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PART 2c
VITAL STATISTICS ICD-10 ACME DECISION TABLES
For
CLASSIFYING UNDERLYING CAUSES OF DEATH, 2004

SECTION I - INTRODUCTION

This manual contains the decision tables used by the ICD-10 ACME system to assign the underlying causes of death within the framework of the rules and instructions contained in the Vital Statistics Instructions For Classifying the Underlying Cause of Death, 2004 (Part 2a). Corrections and refinements in the Decision Tables and/or in the ACME computer programs are incorporated at the beginning of each data year prior to processing of that year's data. Updating only annually maintains comparability throughout each data year of NCHS and State mortality medical data. Refining the accuracy of the tables at more frequent intervals is desirable from a coder's viewpoint, but data analysis considerations must take priority.

Major Revisions from Previous Manuals

1. HIV: HIV will no longer link with trivial and ill-defined conditions unless Indexed as such in Volume 3, effective 2004. These Table entries have been removed.

2. Effective 2004, conditions classifiable to category A811 will not be accepted due to any other condition, except itself.

3. The following ICD-10 codes have been deleted from the table of Trivial Conditions (Table H) effective 2004: H590 - H599.

4. The following created ICD-10 code has been deleted from the table of valid multiple cause codes (Table B) effective 2004: F0300

5. The following created ICD-10 codes have been added to the table of valid multiple cause codes (table B): I4200, I4210, I4220, I4250, I4280, I4290, J8410, and J8490.

Table A (Valid Codes for Multiple and Underlying Cause Coding) lists each ICD code that is valid for both multiple and underlying cause coding. Table B (Valid Codes for Multiple Cause Coding) lists each ICD code that is valid for multiple cause coding but invalid for underlying cause coding. Table C (Invalid Codes for Multiple and Underlying Cause Coding) lists each ICD code that is invalid for both multiple and underlying cause coding. Table D (Causal Relationship) shows which pairs of multiple cause codes constitute acceptable causal relationships (reported sequences). Table E (Modification) includes direct sequel, ill-defined conditions, senility, linkage, and specificity relationships. Table F contains the reason for every ambivalent entry in Table E. This is further guidance to help in the selection of the most appropriate underlying cause of death. Table G (Code Conversions) cites each special code generated for multiple cause coding and the underlying cause to which it converts. Table H (ICD-10 Trivial Conditions) lists the codes for conditions considered for coding purposes to be trivial (a condition unlikely itself to cause death).

These tables provide guidance on acceptable sequences, highly improbable sequences, and modifications in assigning underlying causes of death in compliance with the International Rules set forth in ICD-10. The tables are designed in accordance with the selection and modification rules contained in Part 2a and the rules for coding conditions contained in Part 2b of the Vital Statistics Instruction Manual series. When the decision tables are used in the process of assigning underlying causes of death, the applicable pair of conditions should be viewed within the framework of the basic coding principles in Part 2b. Otherwise, error in the underlying cause of death can result.

The decision tables have been tested and reviewed. Test results have established that the ACME system will produce the same underlying cause of death as that assigned in the manual coding process in approximately 99 percent of the cases. Nonetheless, there are certain considerations that must be taken into account in their use.

First, an undertaking that attempts to deal with such a mass body of data with an objective of making firm conclusions on each code relationship with each other code for each decision table will, by its very nature, contain some inconsistent entries and oversight. As these are detected through use of the ACME system, corrections will be made in subsequent issues of this manual.

Secondly, the tables provide decisions used by NCHS in applying selection and modification rules in arriving at underlying causes of death. These decisions are intended to provide guidance to coders and to further standardize the mortality medical classification process. The tables are not intended to convey any conclusive medical judgment or knowledge. It is recognized that many of these relationships involve conditions about which medical opinion is divided.

SECTION II - GUIDANCE IN USE OF DECISION TABLES

Addresses and Subaddresses - Tables D, E, and F contain address and subaddress codes. The address always consists of a single 3 - 5 digit code enclosed in dashes e.g. "--- G08 ---." The subaddress is given under the address code and may consist of a single code or a span of codes. Interpretation is as follows for subaddresses:

G10	is a single 3 digit code
I800-I809	includes any valid 4th digit contained in category I80
K20-K219	includes all valid codes contained in categories K20 thru K219

Asterisk codes – ICD-10 provides for the classification of certain diagnostic statements according to two different axes - etiology or underlying disease process and manifestation or complication. Thus, there are two codes for those diagnostic statements subject to dual classification. The etiology or underlying disease process codes are marked with a dagger (H), and the manifestation or complication codes are marked with an asterisk (*) following the code in ICD-10. NCHS does not use the asterisk codes in multiple cause coding.

The asterisk codes have not been used for underlying cause coding; they are therefore not in the decision tables. It is noted that certain codes in ICD-10 can be regarded as asterisk or dagger codes depending on the inclusion term being referenced. When such codes are contained in the decision tables they are defined as dagger codes.

Created ICD-10 Categories - In ICD-10 a number of categories contain inclusion terms which are dissimilar in terms of how they causally relate to or combine with other categories. This dissimilarity in effect dictates that the causal relationship must be designated as having an ambivalent ("maybe") relationship in the ACME decision tables. As a result, the ACME underlying cause of death assignment for such cases is conditional in nature and must be reviewed by a nosologist. A number of the affected categories are relatively high in frequency and; therefore, reduce systems throughput capability of the automated assignment. NCHS has chosen to eliminate ambivalent systems rejects for 29 high frequency ICD categories by modifying the inclusion terms which are assigned to such categories. This has been accomplished by removing certain inclusion terms from an existing category and creating an artificial category not currently used by the ICD for those terms. This isolates the affected terms into separate categories so causal and modification relationships can be specifically stated as "yes" or "no." The resultant set of special codes thus includes existing ICD-10 codes, in which inclusion terms have been modified, and newly defined artificial codes not currently in ICD-10.

Prior to using Decision Tables D and E, any term indexed to one of the ICD categories being modified must be recoded to its corresponding special category. All table entries (address, subaddress, and recodes) in both tables employ these special codes in lieu of the regular ICD codes. When the final underlying cause is one of the special artificial codes, that underlying cause must be converted back to its regular ICD category (see Section VII, Table G).

The following list includes each original ICD category which has been modified, the corresponding special code which was used in the decision tables, and the definition of the special code. In general, for the special codes already in ICD-10, the definition merely cites the extent to which the category is being modified (usually with an "excludes" statement). For created codes, the definition cites the contents of the artificial category.

A169 Respiratory tuberculous unspecified
Excludes: Any term indexed in ICD-10 to A169 not qualified as respiratory or pulmonary (A1690)
*A1690 Tuberculosis NOS
Includes: Any term indexed in ICD-10 to A169 not qualified as respiratory or pulmonary

E039 Hypothyroidism, unspecified
Excludes: Any term indexed to E039 qualified as advanced, grave, severe, or with a similar qualifier (E0390)
*E0390 Advanced hypothyroidism
Grave hypothyroidism
Severe hypothyroidism
Includes: Any term indexed to E039 qualified as advanced, grave, severe, or with a similar qualifier

G122 Motor neuron disease
Excludes: Any term indexed to G122 qualified as advanced, grave, severe, or with a similar qualifier (G1220)
*G1220 Advanced motor neuron disease
Grave motor neuron disease
Severe motor neuron disease
Includes: Any term indexed to G122 qualified as advanced, grave, severe, or with a similar qualifier

G20 Parkinson’s disease
Excludes: Any term indexed to G20 qualified as advanced, grave, severe, or with a similar qualifier (G2000)
*G2000 Advanced Parkinson’s disease
Grave Parkinson’s disease
Severe Parkinson’s disease
Includes: Any term indexed to G20 qualified as advanced, grave, severe, or with a similar qualifier

G309 Alzheimer's disease, unspecified

Excludes: Any term indexed to G309 qualified as advance, grave, severe, or with a similar qualifier (G3090)

*G3090 Advance Alzheimer's disease
Severe Alzheimer's disease
Includes: Any term indexed to G35 qualified as advanced, grave, severe, or with a similar qualifier

I420 Dilated cardiomyopathy

Excludes: Any term indexed to I420 qualified as familial, idiopathic, or primary (I4200)

*I4200 Familial dilated cardiomyopathy
Idiopathic dilated cardiomyopathy
Primary dilated cardiomyopathy
Includes: Any term indexed to I420 qualified as familial, idiopathic, or primary

I421 Obstructive hypertrophic cardiomyopathy

Excludes: Any term indexed to I421 qualified as familial, idiopathic, or primary (I4210)

*I4210 Familial obstructive hypertrophic cardiomyopathy
Idiopathic obstructive hypertrophic cardiomyopathy
Primary obstructive hypertrophic cardiomyopathy
Includes: Any term indexed to I421 qualified as familial, idiopathic, or primary

I422 Other hypertrophic cardiomyopathy

Excludes: Any term indexed to I422 qualified as familial, idiopathic, or primary (I4220)

*I4220 Familial other hypertrophic cardiomyopathy
Idiopathic other hypertrophic cardiomyopathy
Primary other hypertrophic cardiomyopathy
Includes: Any term indexed to I422 qualified as familial, idiopathic, or primary

I425 Other restrictive cardiomyopathy

Excludes: Any term indexed to I425 qualified as familial, idiopathic, or primary (I4250)

*I4250 Familial other restrictive cardiomyopathy
Idiopathic other restrictive cardiomyopathy
Primary other restrictive cardiomyopathy
Includes: Any term indexed to I425 qualified as familial, idiopathic, or primary

I428 Other cardiomyopathies
Excludes: Any term indexed to I428 qualified as familial, idiopathic, or primary (I4280)
*I4280 Familial other cardiomyopathies
Idiopathic other cardiomyopathies
Primary other cardiomyopathies
Includes: Any term indexed to I428 qualified as familial, idiopathic, or primary

I429 Cardiomyopathy, unspecified
Excludes: Any term indexed to I429 qualified as familial, idiopathic, or primary (I4290)
*I4290 Familial cardiomyopathy
Idiopathic cardiomyopathy
Primary cardiomyopathy
Includes: Any term indexed to I429 qualified as familial, idiopathic, or primary

I500 Congestive heart failure
Excludes: Any term indexed to I500 qualified as advanced, grave, severe, or with a similar qualifier (I5000)
*I5000 Advanced congestive heart failure
Grave congestive heart failure
Severe congestive heart failure
Includes: Any term indexed to I500 qualified as advanced, grave, severe, or with a similar qualifier

I514 Myocarditis, unspecified
Excludes: Any term indexed in ICD-10 to I514 when qualified as arteriosclerotic (I5140)
*I5140 Arteriosclerotic myocarditis
Includes: Any term indexed in ICD-10 to I514 when qualified as arteriosclerotic

I515 Myocardial degeneration
Excludes: Any term indexed in ICD-10 to I515 when qualified as arteriosclerotic (I5150)
*I5150 Arteriosclerotic myocardial degeneration
Includes: Any term indexed in ICD-10 to I515 when qualified as arteriosclerotic

I600 Subarachnoid hemorrhage from carotid siphon and bifurcation
Excludes: Ruptured carotid aneurysm (into brain) (I6000)
*I6000 Ruptured carotid aneurysm (into brain)

I606 Subarachnoid hemorrhage from other intracranial arteries
Excludes: Ruptured aneurysm (congenital) circle of Willis (I6060)
*I6060 Ruptured aneurysm (congenital) circle of Willis (I6060)

I607 Subarachnoid hemorrhage from intracranial artery, unspecified
Excludes: Rupture berry aneurysm (congenital) brain (I6070)
Rupture miliary aneurysm (I6070)
*I6070 Rupture berry aneurysm (congenital) brain
Rupture miliary aneurysm

I608 Other subarachnoid hemorrhage
Excludes: Ruptured aneurysm brain meninges (I6080)
Ruptured arteriovenous aneurysm cavernous sinus (I6080)
Ruptured (congenital) arteriovenous aneurysm cavernous sinus (I6080)
*I6080 Ruptured aneurysm brain meninges
Ruptured arteriovenous aneurysm (congenital) brain
Ruptured (congenital) arteriovenous aneurysm cavernous sinus

*I609 Subarachnoid hemorrhage, unspecified
Excludes: Ruptured arteriosclerotic cerebral aneurysm (I6090)
Ruptured (congenital) cerebral aneurysm NOS (I6090)
Ruptured mycotic brain aneurysm (I6090)
*I6090 Ruptured arteriosclerotic cerebral aneurysm
Ruptured (congenital) cerebral aneurysm NOS
Ruptured mycotic brain aneurysm

J101 Influenza with other respiratory manifestations, influenza virus identified
Excludes: Influenza, flu, grippe (viral), influenza virus identified (without specified manifestations) (J1010)
*J1010 Influenza, flu, grippe (viral), influenza virus identified (without specified manifestations)

J111 Influenza with other respiratory manifestations, virus not identified
Excludes: Influenza, flu, grippe (viral), influenza virus not identified (without specified manifestations) (J1110)
*J1110 Influenza, flu, grippe (viral), influenza virus not identified (without specified manifestations)

J841 Other interstitial pulmonary diseases with fibrosis
Excludes: Chronic pneumonia, not elsewhere classified
*J8410 Chronic pneumonia NOS, not elsewhere classified

J849 Interstitial pulmonary disease, unspecified
Excludes: Interstitial pneumonia, not elsewhere classified
*J8490 Interstitial pneumonia, not elsewhere classified

J984 Other disorders of lung
Excludes: Lung disease (acute) (chronic) NOS (J9840)
*J9840 Lung disease (acute) (chronic) NOS

K319 Disease of stomach and duodenum, unspecified
Excludes: Disease stomach NOS (K3190)
Lesion, stomach NOS (K3190)
*K3190 Disease, stomach NOS
Lesion, stomach NOS

K550 Acute vascular disorders of intestine
Excludes: Any term indexed in ICD-10 to K550 when qualified as embolic (K5500)
*K5500 Acute embolic vascular disorders of intestine
Includes: Any term indexed in ICD-10 to K550 when qualified as embolic

K631 Perforation of intestine (nontraumatic)
Excludes: Intestinal penetration, unspecified part (K6310)
Intestinal perforation, unspecified part (K6310)
Intestinal rupture, unspecified part (K6310)
*K6310 Intestinal penetration, unspecified part
Intestinal perforation unspecified part
Intestinal rupture, unspecified part

K720 Acute and subacute hepatic failure
Excludes: Acute hepatic failure (K7200)
*K7200 Acute hepatic failure

K721 Chronic hepatic failure
Excludes: Chronic hepatic failure (K7210)
*K7210 Chronic hepatic failure

K729 Hepatic failure, unspecified
Excludes: Hepatic failure (K7290)
*K7290 Hepatic failure

M199 Arthrosis, unspecified
Excludes: Any term indexed to M199 qualified as advanced, grave, severe or with a qualifier (M1990)
*M1990 Advanced arthrosis
Grave arthrosis
Severe arthrosis
Includes: Any term indexed to M199 qualified as advanced, grave, severe or with a similar qualifier

Q278 Other specified congenital malformations of peripheral vascular system
Excludes: Congenital aneurysm (peripheral) (Q2780)
*Q2780 Congenital aneurysm (peripheral)

Q282 Arteriovenous malformation of cerebral vessels
Excludes: Congenital arteriovenous cerebral aneurysm (nonruptured) (Q2820)
*Q2820 Congenital arteriovenous cerebral aneurysm (nonruptured)

Q283 Other malformations of cerebral vessels
Excludes: Congenital cerebral aneurysm (nonruptured) (Q2830)
*Q2830 Congenital cerebral aneurysm (nonruptured)

R58 Hemorrhage, not elsewhere classified
Excludes: Hemorrhage of unspecified site (R5800)
*R5800 Hemorrhage of unspecified site

R99 Other ill-defined and unspecified causes of mortality
Excludes: Cause unknown (R97)
*R97 Cause unknown

SECTION III - DESCRIPTION AND USE OF TABLES A - C

Not all codes in ICD-10 are used for mortality medical coding. Table A lists in numerical order the ICD-10 codes which are valid for both underlying cause and multiple cause coding. Table B gives in numerical order the code numbers which are valid for multiple cause only. The two sets are different because (1) injury and poisoning codes are valid only for multiple cause coding, (2) special artificial codes are used only for multiple cause coding, and (3) certain other codes are defined for multiple cause coding use only (including postprocedural disorders). Created codes are discussed in Section II. More information on the valid code sets and their derivation can be found in Parts 2a, 2b, and 11 of this Vital Statistics Instruction Manual series. ACME uses Table A - C to assure that all multiple cause codes are valid prior to attempting assignment of an underlying cause of death. Table A validates the final underlying cause assignment.

SECTION IV - DESCRIPTION AND USE OF TABLE D

This table is referred to as the Causal Relationship Table. The codes in the table show when two conditions constitute an acceptable causal relationship (reported sequence). This table is used in the application of three of the selection rules: General Principle, Selection Rule 1 and Selection Rule 2.

The address code represents the condition on an upper line in Part I of each relationship of the two codes under question. Subaddress codes identify the conditions which can give rise to the condition classifiable to the address code. All subaddress codes (except an ambivalent relationship discussed below) recorded under an address code are in an acceptable causal relationship to the address code. All valid codes not recorded under the address code (i.e. either as an acceptable causal relationship or as an ambivalent relationship) are in an unacceptable causal relationship. In other words, the missing codes cannot cause the address code.

For some subaddresses, not all inclusion terms of the code (or code span) can cause the inclusions in the address code; and/or some but not all inclusions in the address can be due to the inclusions of the subaddress. Where such ambivalent causal relationships exist between the address and the subaddress, the subaddress code is flagged with an "M" (maybe).

If in processing a record the ACME system encounters a relationship(s) which is a "maybe" in the tables, the system assumes the relationship(s) to be acceptable and assigns an underlying cause on that basis. However, the record is listed for nosological review and correction in case the relationship is unacceptable.

In order to minimize the core storage requirement of the decision tables on the computer, those codes which are highly infrequent in mortality coding have not been "addressed" in Table D. Accordingly, the user will note that certain codes in Table A cannot be found as address codes in Table D. If, in processing a record, the ACME system encounters one of these codes as an address, the record is listed for manual underlying cause coding.

SECTION V - DESCRIPTION AND USE OF TABLE E

This table is referred to as the Modification Table. It includes direct sequel relationships (Selection Rule 3), senility and ill-defined conditions (Rule A), linkages (Rule C), and specificity (Rule D). For purposes of ACME selection, Rules E and F are integrated into the above decision tables and/or are handled at the multiple cause coding stage. Rule B (trivial conditions) is discussed in Section VII.

The address code in Table E is the tentative underlying cause. In the process of classifying the conditions on a certificate, the first tentative underlying cause is the underlying cause selected through the use of General Principle, Rule 1, or Rule 2. This may be modified one or more times through use of Selection Rule 3 and the modification rules.

In the process of modification, the subaddress codes identify conditions which either combine with the tentative underlying cause to create a third code or are preferred over the tentative underlying cause. In both cases, the new code (preference or combination code) becomes the new address code. This process of modification (or modification and reselection) may be repeated several times before the final underlying cause is assigned.

The symbol "M" is also used in this table to denote ambivalent ("maybe") relationships. Ambivalents in this table are processed in the same manner as those in Table D.

The symbol "#" is used in this table to denote that special considerations are required in the application of Rule C (linkage).

(1) In order to apply Rule C to categories C000-D489 (neoplasms), the address and subaddress must be reported together in Part I or together in Part II. However, for certain categories, the address may be reported in Part I and the subaddress in Part II or vice versa. These exceptions are flagged with the “#” in Table E.

(2) In applying Rule C to categories F03, F09, and F29, certain subaddresses must be reported on the same line with the address in order to be selected by Rule C. The subaddresses are flagged with the “#” in Table E.

The following abbreviations precede each code relationship to designate the applicable table:

DS: When the tentative underlying cause is considered a direct sequel of another condition on the certificate in Part I (must be on same or lower line as tentative underlying cause) or Part II, and the code for the other condition is preferred over the code for the tentative underlying cause.

DSC: When the tentative underlying cause is considered a direct sequel of another condition on the certificate in Part I (must be on same or lower line as tentative underlying cause) or Part II, and the codes for the tentative underlying cause and the other condition combine into a third code.

IDDC: When the tentative underlying cause is an ill-defined condition in the due to position to another condition, and the codes for the tentative underlying cause and the other condition combine into a third code.

SENMC: When the tentative underlying cause is senility (R54), and is reported with mention of another condition on the certificate, and the codes for the tentative underlying cause and the other condition combine into a third code.

SENDC: When the tentative underlying cause is senility (R54) and is reported in a due to position to another condition, and the codes for the tentative underlying cause and the other condition combine into a third code.

LMP: When the tentative underlying cause is reported with mention of another condition, in Part I or Part II of the certificate, and the code for the other condition is preferred over the code for the tentative underlying cause.

LMC: When the tentative underlying cause is reported with mention of another condition, in Part I or Part II of the certificate, and the codes for the tentative underlying cause and the other condition combine into a third code.

LDP: When the tentative underlying cause is reported in the due to position to another condition, and the code for the other condition is preferred over the code for the tentative underlying cause.

LDC: When the tentative underlying cause is reported in the due to position to another condition and the codes for the tentative underlying cause and the other condition combine into a third code.

SMP: When the tentative underlying cause describes a condition in general terms, and a condition which provides more precise information about the site or nature of this condition is reported anywhere on the certificate, and the code for the more precise condition is preferred over the code for the tentative underlying cause.

SMC: When the tentative underlying cause describes a condition in general terms, and a condition which provides more precise information about the site or nature of this condition is reported anywhere on the certificate, and the codes for the tentative underlying cause and the other condition combine into a third code.

SDC: When the tentative underlying cause is reported in the due to position to another condition, and can be regarded as an adjective modifying this condition, and the codes for the tentative underlying cause and the other conditions combine into a third code.

SECTION VI - DESCRIPTION AND USE OF TABLE F

Table F contains an explanation for most ambivalent entry in Table E (modification rules). This provides further guidance in the selection of the most appropriate underlying cause of death. Ambivalent entries in Table E are identified with an "M." If the conditions given in Table F are met, the code or the combined code is then selected to be used as the underlying cause of death. This selected code or combination code can be further modified as well. (Reasons are not included for some of the direct sequel relationships).

SECTION VII - DESCRIPTION AND USE OF TABLE G

Table G contains the list of created ICD-10 categories. If one of these codes is assigned as the underlying cause of death, ACME converts the special code back to its complementary ICD category for purposes of final underlying cause of death assignment. In each case, only the underlying cause of death is converted; the multiple cause codes are not modified by ACME. Table G lists these code conversions.

SECTION VIII - DESCRIPTION AND USE OF TABLE H

This table contains the list of codes representing conditions considered to be trivial in assigning the underlying cause of death. If a selected underlying cause is on this list, the ACME system applies Rule B to establish the appropriate course of action which may involve selecting a non-trivial condition as the underlying cause of death. See Part 2a for specific guidance on trivial conditions.

Table A
Valid Codes for Multiple and Underlying Cause Coding

A000	A064	A191	A268	A38	A482	A545	A689	A820
A001	A065	A192	A269	A390	A483	A546	A690	A821
A009	A066	A198	A270	A391	A484	A548	A691	A829
A010	A067	A199	A278	A392	A488	A549	A692	A830
A011	A068	A200	A279	A393	A490	A55	A698	A831
A012	A069	A201	A280	A394	A491	A560	A699	A832
A013	A070	A202	A281	A395	A492	A561	A70	A833
A014	A071	A203	A282	A398	A493	A562	A710	A834
A020	A072	A207	A288	A399	A498	A563	A711	A835
A021	A073	A208	A289	A400	A499	A564	A719	A836
A022	A078	A209	A300	A401	A500	A568	A740	A838
A028	A079	A210	A301	A402	A501	A57	A748	A839
A029	A080	A211	A302	A403	A502	A58	A749	A840
A030	A081	A212	A303	A408	A503	A590	A750	A841
A031	A082	A213	A304	A409	A504	A598	A751	A848
A032	A083	A217	A305	A410	A505	A599	A752	A849
A033	A084	A218	A308	A411	A506	A600	A753	A850
A038	A085	A219	A309	A412	A507	A601	A759	A851
A039	A09	A220	A310	A413	A509	A609	A770	A852
A040	A162	A221	A311	A414	A510	A630	A771	A858
A041	A163	A222	A318	A415	A511	A638	A772	A86
A042	A164	A227	A319	A418	A512	A64	A773	A870
A043	A165	A228	A320	A419	A513	A65	A778	A871
A044	A167	A229	A321	A420	A514	A660	A779	A872
A045	A168	A230	A327	A421	A515	A661	A78	A878
A046	A169	A231	A328	A422	A519	A662	A790	A879
A047	A170	A232	A329	A427	A520	A663	A791	A880
A048	A171	A233	A33	A428	A521	A664	A798	A881
A049	A178	A238	A34	A429	A522	A665	A799	A888
A050	A179	A239	A35	A430	A523	A666	A800	A89
A051	A180	A240	A360	A431	A527	A667	A801	A90
A052	A181	A241	A361	A438	A528	A668	A802	A91
A053	A182	A242	A362	A439	A529	A669	A803	A920
A054	A183	A243	A363	A440	A530	A670	A804	A921
A058	A184	A244	A368	A441	A539	A671	A809	A922
A059	A185	A250	A369	A448	A540	A672	A810	A923
A060	A186	A251	A370	A449	A541	A673	A811	A924
A061	A187	A259	A371	A46	A542	A679	A812	A928
A062	A188	A260	A378	A480	A543	A680	A818	A929
A063	A190	A267	A379	A481	A544	A681	A819	A930

Table A
Valid Codes for Multiple and Underlying Cause Coding

A931	B03	B203	B303	B381	B450	B552	B674	B80
A932	B04	B204	B308	B382	B451	B559	B675	B810
A938	B050	B205	B309	B383	B452	B560	B676	B811
A94	B051	B206	B330	B384	B453	B561	B677	B812
A950	B052	B207	B331	B387	B457	B569	B678	B813
A951	B053	B208	B332	B388	B458	B570	B679	B814
A959	B054	B209	B333	B389	B459	B571	B680	B818
A960	B058	B210	B338	B390	B460	B572	B681	B820
A961	B059	B211	B340	B391	B461	B573	B689	B829
A962	B060	B212	B341	B392	B462	B574	B690	B830
A968	B068	B213	B342	B393	B463	B575	B691	B831
A969	B069	B217	B343	B394	B464	B580	B698	B832
A980	B07	B218	B344	B395	B465	B581	B699	B833
A981	B080	B219	B348	B399	B468	B582	B700	B834
A982	B081	B220	B349	B400	B469	B583	B701	B838
A983	B082	B221	B350	B401	B470	B588	B710	B839
A984	B083	B222	B351	B402	B471	B589	B711	B850
A985	B084	B227	B352	B403	B479	B59	B718	B851
A988	B085	B230	B353	B407	B480	B600	B719	B852
A99	B088	B231	B354	B408	B481	B601	B72	B853
B000	B09	B232	B355	B409	B482	B602	B73	B854
B001	B150	B238	B356	B410	B483	B608	B740	B86
B002	B159	B24	B358	B417	B484	B64	B741	B870
B003	B160	B250	B359	B418	B487	B650	B742	B871
B004	B161	B251	B360	B419	B488	B651	B743	B872
B005	B162	B252	B361	B420	B49	B652	B744	B873
B007	B169	B258	B362	B421	B500	B653	B748	B874
B008	B170	B259	B363	B427	B508	B658	B749	B878
B009	B171	B260	B368	B428	B509	B659	B75	B879
B010	B172	B261	B369	B429	B510	B660	B760	B880
B011	B178	B262	B370	B430	B518	B661	B761	B881
B012	B180	B263	B371	B431	B519	B662	B768	B882
B018	B181	B268	B372	B432	B520	B663	B769	B883
B019	B182	B269	B373	B438	B528	B664	B770	B888
B020	B188	B270	B374	B439	B529	B665	B778	B889
B021	B189	B271	B375	B440	B530	B668	B779	B89
B022	B190	B278	B376	B441	B531	B669	B780	B900
B023	B199	B279	B377	B442	B538	B670	B781	B901
B027	B200	B300	B378	B447	B54	B671	B787	B902
B028	B201	B301	B379	B448	B550	B672	B789	B908
B029	B202	B302	B380	B449	B551	B673	B79	B909

Table A
Valid Codes for Multiple and Underlying Cause Coding

B91	C069	C161	C249	C390	C460	C518	C66	C724
B92	C07	C162	C250	C398	C461	C519	C670	C725
B940	C080	C163	C251	C399	C462	C52	C671	C728
B941	C081	C164	C252	C400	C463	C530	C672	C729
B942	C088	C165	C253	C401	C467	C531	C673	C73
B948	C089	C166	C254	C402	C468	C538	C674	C740
B949	C090	C168	C257	C403	C469	C539	C675	C741
B99	C091	C169	C258	C408	C470	C540	C676	C749
C000	C098	C170	C259	C409	C471	C541	C677	C750
C001	C099	C171	C260	C410	C472	C542	C678	C751
C002	C100	C172	C261	C411	C473	C543	C679	C752
C003	C101	C173	C268	C412	C474	C548	C680	C753
C004	C102	C178	C269	C413	C475	C549	C681	C754
C005	C103	C179	C300	C414	C476	C55	C688	C755
C006	C104	C180	C301	C418	C478	C56	C689	C758
C008	C108	C181	C310	C419	C479	C570	C690	C759
C009	C109	C182	C311	C430	C480	C571	C691	C760
C01	C110	C183	C312	C431	C481	C572	C692	C761
C020	C111	C184	C313	C432	C482	C573	C693	C762
C021	C112	C185	C318	C433	C488	C574	C694	C763
C022	C113	C186	C319	C434	C490	C577	C695	C764
C023	C118	C187	C320	C435	C491	C578	C696	C765
C024	C119	C188	C321	C436	C492	C579	C698	C767
C028	C12	C189	C322	C437	C493	C58	C699	C768
C029	C130	C19	C323	C438	C494	C600	C700	C770
C030	C131	C20	C328	C439	C495	C601	C701	C771
C031	C132	C210	C329	C440	C496	C602	C709	C772
C039	C138	C211	C33	C441	C498	C608	C710	C773
C040	C139	C212	C340	C442	C499	C609	C711	C774
C041	C140	C218	C341	C443	C500	C61	C712	C775
C048	C142	C220	C342	C444	C501	C620	C713	C778
C049	C148	C221	C343	C445	C502	C621	C714	C779
C050	C150	C222	C348	C446	C503	C629	C715	C780
C051	C151	C223	C349	C447	C504	C630	C716	C781
C052	C152	C224	C37	C448	C505	C631	C717	C782
C058	C153	C227	C380	C449	C506	C632	C718	C783
C059	C154	C229	C381	C450	C508	C637	C719	C784
C060	C155	C23	C382	C451	C509	C638	C720	C785
C061	C158	C240	C383	C452	C510	C639	C721	C786
C062	C159	C241	C384	C457	C511	C64	C722	C787
C068	C160	C248	C388	C459	C512	C65	C723	C788

Table A
Valid Codes for Multiple and Underlying Cause Coding

C790	C880	C959	D047	D125	D177	D260	D339	D410
C791	C881	C960	D048	D126	D179	D261	D34	D411
C792	C882	C961	D049	D127	D180	D267	D350	D412
C793	C883	C962	D050	D128	D181	D269	D351	D413
C794	C887	C963	D051	D129	D190	D27	D352	D414
C795	C889	C967	D057	D130	D191	D280	D353	D417
C796	C900	C969	D059	D131	D197	D281	D354	D419
C797	C901	C97	D060	D132	D199	D282	D355	D420
C798	C902	D000	D061	D133	D200	D287	D356	D421
C80	C910	D001	D067	D134	D201	D289	D357	D429
C810	C911	D002	D069	D135	D210	D290	D358	D430
C811	C912	D010	D070	D136	D211	D291	D359	D431
C812	C913	D011	D071	D137	D212	D292	D360	D432
C813	C914	D012	D072	D139	D213	D293	D361	D433
C817	C915	D013	D073	D140	D214	D294	D367	D434
C819	C917	D014	D074	D141	D215	D297	D369	D437
C820	C919	D015	D075	D142	D216	D299	D370	D439
C821	C920	D017	D076	D143	D219	D300	D371	D440
C822	C921	D019	D090	D144	D220	D301	D372	D441
C827	C922	D020	D091	D150	D221	D302	D373	D442
C829	C923	D021	D092	D151	D222	D303	D374	D443
C830	C924	D022	D093	D152	D223	D304	D375	D444
C831	C925	D023	D097	D157	D224	D307	D376	D445
C832	C927	D024	D099	D159	D225	D309	D377	D446
C833	C929	D030	D100	D160	D226	D310	D379	D447
C834	C930	D031	D101	D161	D227	D311	D380	D448
C835	C931	D032	D102	D162	D229	D312	D381	D449
C836	C932	D033	D103	D163	D230	D313	D382	D45
C837	C937	D034	D104	D164	D231	D314	D383	D460
C838	C939	D035	D105	D165	D232	D315	D384	D461
C839	C940	D036	D106	D166	D233	D316	D385	D462
C840	C941	D037	D107	D167	D234	D319	D386	D463
C841	C942	D038	D109	D168	D235	D320	D390	D464
C842	C943	D039	D110	D169	D236	D321	D391	D467
C843	C944	D040	D117	D170	D237	D329	D392	D469
C844	C945	D041	D119	D171	D239	D330	D397	D470
C845	C947	D042	D120	D172	D24	D331	D399	D471
C850	C950	D043	D121	D173	D250	D332	D400	D472
C851	C951	D044	D122	D174	D251	D333	D401	D473
C857	C952	D045	D123	D175	D252	D334	D407	D477
C859	C957	D046	D124	D176	D259	D337	D409	D479

Table A
Valid Codes for Multiple and Underlying Cause Coding

D480	D570	D681	D800	D869	E065	E135	E233	E318
D481	D571	D682	D801	D890	E069	E136	E236	E319
D482	D572	D683	D802	D891	E070	E137	E237	E320
D483	D573	D684	D803	D892	E071	E138	E240	E321
D484	D578	D688	D804	D898	E078	E139	E241	E328
D485	D580	D689	D805	D899	E079	E140	E242	E329
D486	D581	D690	D806	E000	E100	E141	E243	E340
D487	D582	D691	D807	E001	E101	E142	E244	E341
D489	D588	D692	D808	E002	E102	E143	E248	E342
D500	D589	D693	D809	E009	E103	E144	E249	E343
D501	D590	D694	D810	E010	E104	E145	E250	E344
D508	D591	D695	D811	E011	E105	E146	E258	E345
D509	D592	D696	D812	E012	E106	E147	E259	E348
D510	D593	D698	D813	E018	E107	E148	E260	E349
D511	D594	D699	D814	E02	E108	E149	E261	E40
D512	D595	D70	D815	E030	E109	E15	E268	E41
D513	D596	D71	D816	E031	E110	E160	E269	E42
D518	D598	D720	D817	E032	E111	E161	E270	E43
D519	D599	D721	D818	E033	E112	E162	E271	E440
D520	D600	D728	D819	E034	E113	E163	E272	E441
D521	D601	D729	D820	E035	E114	E164	E273	E45
D528	D608	D730	D821	E038	E115	E168	E274	E46
D529	D609	D731	D822	E039	E116	E169	E275	E500
D530	D610	D732	D823	E040	E117	E200	E278	E501
D531	D611	D733	D824	E041	E118	E201	E279	E502
D532	D612	D734	D828	E042	E119	E208	E280	E503
D538	D613	D735	D829	E048	E120	E209	E281	E504
D539	D618	D738	D830	E049	E121	E210	E282	E505
D550	D619	D739	D831	E050	E122	E211	E283	E506
D551	D62	D740	D832	E051	E123	E212	E288	E507
D552	D640	D748	D838	E052	E124	E213	E289	E508
D553	D641	D749	D839	E053	E125	E214	E290	E509
D558	D642	D750	D840	E054	E126	E215	E291	E511
D559	D643	D751	D841	E055	E127	E220	E298	E512
D560	D644	D752	D848	E058	E128	E221	E299	E518
D561	D648	D758	D849	E059	E129	E222	E300	E519
D562	D649	D759	D860	E060	E130	E228	E301	E52
D563	D65	D760	D861	E061	E131	E229	E308	E530
D564	D66	D761	D862	E062	E132	E230	E309	E531
D568	D67	D762	D863	E063	E133	E231	E310	E538
D569	D680	D763	D868	E064	E134	E232	E311	E539

Table A
Valid Codes for Multiple and Underlying Cause Coding

E54	E68	E768	E852	F069	F134	F175	F233	F348
E550	E700	E769	E853	F070	F135	F176	F238	F349
E559	E701	E770	E854	F071	F136	F177	F239	F380
E560	E702	E771	E858	F072	F137	F178	F24	F381
E561	E703	E778	E859	F078	F138	F179	F250	F388
E568	E708	E779	E86	F079	F139	F180	F251	F39
E569	E709	E780	E870	F09	F140	F181	F252	F400
E58	E710	E781	E871	F100	F141	F182	F258	F401
E59	E711	E782	E872	F101	F142	F183	F259	F402
E60	E712	E783	E873	F102	F143	F184	F28	F408
E610	E713	E784	E874	F103	F144	F185	F29	F409
E611	E720	E785	E875	F104	F145	F186	F300	F410
E612	E721	E786	E876	F105	F146	F187	F301	F411
E613	E722	E788	E877	F106	F147	F188	F302	F412
E614	E723	E789	E878	F107	F148	F189	F308	F413
E615	E724	E790	E880	F108	F149	F190	F309	F418
E616	E725	E791	E881	F109	F150	F191	F310	F419
E617	E728	E798	E882	F110	F151	F192	F311	F420
E618	E729	E799	E888	F111	F152	F193	F312	F421
E619	E730	E800	E889	F112	F153	F194	F313	F422
E630	E731	E801	F010	F113	F154	F195	F314	F428
E631	E738	E802	F011	F114	F155	F196	F315	F429
E638	E739	E803	F012	F115	F156	F197	F316	F430
E639	E740	E804	F013	F116	F157	F198	F317	F431
E640	E741	E805	F018	F117	F158	F199	F318	F432
E641	E742	E806	F019	F118	F159	F200	F319	F438
E642	E743	E807	F03	F119	F160	F201	F320	F439
E643	E744	E830	F04	F120	F161	F202	F321	F440
E648	E748	E831	F050	F121	F162	F203	F322	F441
E649	E749	E832	F051	F122	F163	F204	F323	F442
E65	E750	E833	F058	F123	F164	F205	F328	F443
E660	E751	E834	F059	F124	F165	F206	F329	F444
E661	E752	E835	F060	F125	F166	F208	F330	F445
E662	E753	E838	F061	F126	F167	F209	F331	F446
E668	E754	E839	F062	F127	F168	F21	F332	F447
E669	E755	E840	F063	F128	F169	F220	F333	F448
E670	E756	E841	F064	F129	F170	F228	F334	F449
E671	E760	E848	F065	F130	F171	F229	F338	F450
E672	E761	E849	F066	F131	F172	F230	F339	F451
E673	E762	E850	F067	F132	F173	F231	F340	F452
E678	E763	E851	F068	F133	F174	F232	F341	F453

Table A
Valid Codes for Multiple and Underlying Cause Coding

F454	F601	F688	F919	G040	G248	G408	G514	G601
F458	F602	F69	F920	G041	G249	G409	G518	G602
F459	F603	F70	F928	G042	G250	G410	G519	G603
F480	F604	F71	F929	G048	G251	G411	G520	G608
F481	F605	F72	F930	G049	G252	G412	G521	G609
F488	F606	F73	F931	G060	G253	G418	G522	G610
F489	F607	F78	F932	G061	G254	G419	G523	G611
F500	F608	F79	F933	G062	G255	G430	G527	G618
F501	F609	F800	F938	G08	G256	G431	G528	G619
F502	F61	F801	F939	G09	G258	G432	G529	G620
F503	F620	F802	F940	G10	G259	G433	G540	G621
F504	F621	F803	F941	G110	G300	G438	G541	G622
F505	F628	F808	F942	G111	G301	G439	G542	G628
F508	F629	F809	F948	G112	G308	G440	G543	G629
F509	F630	F810	F949	G113	G309	G441	G544	G64
F510	F631	F811	F950	G114	G310	G442	G545	G700
F511	F632	F812	F951	G118	G311	G443	G546	G701
F512	F633	F813	F952	G119	G312	G444	G547	G702
F513	F638	F818	F958	G120	G318	G448	G548	G708
F514	F639	F819	F959	G121	G319	G450	G549	G709
F515	F640	F82	F980	G122	G35	G451	G560	G710
F518	F641	F83	F981	G128	G360	G452	G561	G711
F519	F642	F840	F982	G129	G361	G453	G562	G712
F520	F648	F841	F983	G20	G368	G454	G563	G713
F521	F649	F842	F984	G210	G369	G458	G564	G718
F522	F650	F843	F985	G211	G370	G459	G568	G719
F523	F651	F844	F986	G212	G371	G470	G569	G720
F524	F652	F845	F988	G213	G372	G471	G570	G721
F525	F653	F848	F989	G218	G373	G472	G571	G722
F526	F654	F849	F99	G219	G374	G473	G572	G723
F527	F655	F88	G000	G230	G375	G474	G573	G724
F528	F656	F89	G001	G231	G378	G478	G574	G728
F529	F658	F900	G002	G232	G379	G479	G575	G729
F530	F659	F901	G003	G238	G400	G500	G576	G800
F531	F660	F908	G008	G239	G401	G501	G578	G801
F538	F661	F909	G009	G240	G402	G508	G579	G802
F539	F662	F910	G030	G241	G403	G509	G580	G803
F54	F668	F911	G031	G242	G404	G510	G587	G804
F55	F669	F912	G032	G243	G405	G511	G588	G808
F59	F680	F913	G038	G244	G406	G512	G589	G809
F600	F681	F918	G039	G245	G407	G513	G600	G810

Table A
Valid Codes for Multiple and Underlying Cause Coding

G811	G958	H101	H202	H332	H447	H530	H659	H812
G819	G959	H102	H208	H333	H448	H531	H660	H813
G820	G960	H103	H209	H334	H449	H532	H661	H814
G821	G961	H104	H210	H335	H46	H533	H662	H818
G822	G968	H105	H211	H340	H470	H534	H663	H819
G823	G969	H108	H212	H341	H471	H535	H664	H830
G824	G98	H109	H213	H342	H472	H536	H669	H831
G825	H000	H110	H214	H348	H473	H538	H680	H832
G830	H001	H111	H215	H349	H474	H539	H681	H833
G831	H010	H112	H218	H350	H475	H540	H690	H838
G832	H011	H113	H219	H351	H476	H541	H698	H839
G833	H018	H114	H250	H352	H477	H542	H699	H900
G834	H019	H118	H251	H353	H490	H543	H700	H901
G838	H020	H119	H252	H354	H491	H544	H701	H902
G839	H021	H150	H258	H355	H492	H545	H702	H903
G900	H022	H151	H259	H356	H493	H546	H708	H904
G901	H023	H158	H260	H357	H494	H547	H709	H905
G902	H024	H159	H261	H358	H498	H55	H71	H906
G903	H025	H160	H262	H359	H499	H570	H720	H907
G908	H026	H161	H263	H400	H500	H571	H721	H908
G909	H027	H162	H264	H401	H501	H578	H722	H910
G910	H028	H163	H268	H402	H502	H579	H728	H911
G911	H029	H164	H269	H403	H503	H600	H729	H912
G912	H040	H168	H270	H404	H504	H601	H730	H913
G913	H041	H169	H271	H405	H505	H602	H731	H918
G918	H042	H170	H278	H406	H506	H603	H738	H919
G919	H043	H171	H279	H408	H508	H604	H739	H920
G92	H044	H178	H300	H409	H509	H605	H740	H921
G930	H045	H179	H301	H430	H510	H608	H741	H922
G931	H046	H180	H302	H431	H511	H609	H742	H930
G932	H048	H181	H308	H432	H512	H610	H743	H931
G933	H049	H182	H309	H433	H518	H611	H744	H932
G934	H050	H183	H310	H438	H519	H612	H748	H933
G935	H051	H184	H311	H439	H520	H613	H749	H938
G936	H052	H185	H312	H440	H521	H618	H800	H939
G937	H053	H186	H313	H441	H522	H619	H801	I00
G938	H054	H187	H314	H442	H523	H650	H802	I010
G939	H055	H188	H318	H443	H524	H651	H808	I011
G950	H058	H189	H319	H444	H525	H652	H809	I012
G951	H059	H200	H330	H445	H526	H653	H810	I018
G952	H100	H201	H331	H446	H527	H654	H811	I019

Table A
Valid Codes for Multiple and Underlying Cause Coding

I020	I210	I318	I442	I517	I676	I748	I849	J039
I029	I211	I319	I443	I518	I677	I749	I850	J040
I050	I212	I330	I444	I519	I678	I770	I859	J041
I051	I213	I339	I445	I600	I679	I771	I860	J042
I052	I214	I340	I446	I601	I690	I772	I861	J050
I058	I219	I341	I447	I602	I691	I773	I862	J051
I059	I220	I342	I450	I603	I692	I774	I863	J060
I060	I221	I348	I451	I604	I693	I775	I864	J068
I061	I228	I349	I452	I605	I694	I776	I868	J069
I062	I229	I350	I453	I606	I698	I778	I870	J100
I068	I241	I351	I454	I607	I700	I779	I871	J101
I069	I248	I352	I455	I608	I701	I780	I872	J108
I070	I249	I358	I456	I609	I702	I781	I878	J110
I071	I250	I359	I458	I610	I708	I788	I879	J111
I072	I251	I360	I459	I611	I709	I789	I880	J118
I078	I252	I361	I460	I612	I710	I800	I881	J120
I079	I253	I362	I461	I613	I711	I801	I888	J121
I080	I254	I368	I469	I614	I712	I802	I889	J122
I081	I255	I369	I470	I615	I713	I803	I890	J128
I082	I256	I370	I471	I616	I714	I808	I891	J129
I083	I258	I371	I472	I618	I715	I809	I898	J13
I088	I259	I372	I479	I619	I716	I81	I899	J14
I089	I260	I378	I48	I620	I718	I820	I950	J150
I090	I269	I379	I490	I621	I719	I821	I951	J151
I091	I270	I38	I491	I629	I720	I822	I952	J152
I092	I271	I400	I492	I630	I721	I823	I958	J153
I098	I272	I401	I493	I631	I722	I828	I959	J154
I099	I278	I408	I494	I632	I723	I829	I99	J155
I10	I279	I409	I495	I633	I724	I830	J00	J156
I110	I280	I420	I498	I634	I728	I831	J010	J157
I119	I281	I421	I499	I635	I729	I832	J011	J158
I120	I288	I422	I500	I636	I730	I839	J012	J159
I129	I289	I423	I501	I638	I731	I840	J013	J160
I130	I300	I424	I509	I639	I738	I841	J014	J168
I131	I301	I425	I510	I64	I739	I842	J018	J180
I132	I308	I426	I511	I670	I740	I843	J019	J181
I139	I309	I427	I512	I671	I741	I844	J020	J182
I200	I310	I428	I513	I672	I742	I845	J028	J188
I201	I311	I429	I514	I673	I743	I846	J029	J189
I208	I312	I440	I515	I674	I744	I847	J030	J200
I209	I313	I441	I516	I675	I745	I848	J038	J201

Table A
Valid Codes for Multiple and Underlying Cause Coding

J202	J359	J628	J80	K004	K056	K119	K259	K312
J203	J36	J630	J81	K005	K060	K120	K260	K313
J204	J370	J631	J82	K006	K061	K121	K261	K314
J205	J371	J632	J840	K007	K062	K122	K262	K315
J206	J380	J633	J841	K008	K068	K130	K263	K316
J207	J381	J634	J848	K009	K069	K131	K264	K317
J208	J382	J635	J849	K010	K070	K132	K265	K318
J209	J383	J638	J850	K011	K071	K133	K266	K319
J210	J384	J64	J851	K020	K072	K134	K267	K350
J218	J385	J65	J852	K021	K073	K135	K269	K351
J219	J386	J660	J853	K022	K074	K136	K270	K359
J22	J387	J661	J860	K023	K075	K137	K271	K36
J300	J390	J662	J869	K024	K076	K140	K272	K37
J301	J391	J668	J90	K028	K078	K141	K273	K380
J302	J392	J670	J920	K029	K079	K142	K274	K381
J303	J393	J671	J929	K030	K080	K143	K275	K382
J304	J398	J672	J930	K031	K081	K144	K276	K383
J310	J399	J673	J931	K032	K082	K145	K277	K388
J311	J40	J674	J938	K033	K083	K146	K279	K389
J312	J410	J675	J939	K034	K088	K148	K280	K400
J320	J411	J676	J940	K035	K089	K149	K281	K401
J321	J418	J677	J941	K036	K090	K20	K282	K402
J322	J42	J678	J942	K037	K091	K210	K283	K403
J323	J430	J679	J948	K038	K092	K219	K284	K404
J324	J431	J680	J949	K039	K098	K220	K285	K409
J328	J432	J681	J960	K040	K099	K221	K286	K410
J329	J438	J682	J961	K041	K100	K222	K287	K411
J330	J439	J683	J969	K042	K101	K223	K289	K412
J331	J440	J684	J980	K043	K102	K224	K290	K413
J338	J441	J688	J981	K044	K103	K225	K291	K414
J339	J448	J689	J982	K045	K108	K226	K292	K419
J340	J449	J690	J983	K046	K109	K228	K293	K420
J341	J450	J691	J984	K047	K110	K229	K294	K421
J342	J451	J698	J985	K048	K111	K250	K295	K429
J343	J458	J700	J986	K049	K112	K251	K296	K430
J348	J459	J701	J988	K050	K113	K252	K297	K431
J350	J46	J702	J989	K051	K114	K253	K298	K439
J351	J47	J703	K000	K052	K115	K254	K299	K440
J352	J60	J704	K001	K053	K116	K255	K30	K441
J353	J61	J708	K002	K054	K117	K256	K310	K449
J358	J620	J709	K003	K055	K118	K257	K311	K450

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Valid Codes for Multiple and Underlying Cause Coding

K451	K578	K658	K754	K861	L080	L237	L305	L509
K458	K579	K659	K758	K862	L081	L238	L308	L510
K460	K580	K660	K759	K863	L088	L239	L309	L511
K461	K589	K661	K760	K868	L089	L240	L400	L512
K469	K590	K668	K761	K869	L100	L241	L401	L518
K500	K591	K669	K762	K900	L101	L242	L402	L519
K501	K592	K700	K763	K901	L102	L243	L403	L52
K508	K593	K701	K764	K902	L103	L244	L404	L530
K509	K594	K702	K765	K903	L104	L245	L405	L531
K510	K598	K703	K766	K904	L105	L246	L408	L532
K511	K599	K704	K767	K908	L108	L247	L409	L533
K512	K600	K709	K768	K909	L109	L248	L410	L538
K513	K601	K710	K769	K920	L110	L249	L411	L539
K514	K602	K711	K800	K921	L111	L250	L412	L550
K515	K603	K712	K801	K922	L118	L251	L413	L551
K518	K604	K713	K802	K928	L119	L252	L414	L552
K519	K605	K714	K803	K929	L120	L253	L415	L558
K520	K610	K715	K804	L00	L121	L254	L418	L559
K521	K611	K716	K805	L010	L122	L255	L419	L560
K522	K612	K717	K808	L011	L123	L258	L42	L561
K528	K613	K718	K810	L020	L128	L259	L430	L562
K529	K614	K719	K811	L021	L129	L26	L431	L563
K550	K620	K720	K818	L022	L130	L270	L432	L564
K551	K621	K721	K819	L023	L131	L271	L433	L568
K552	K622	K729	K820	L024	L138	L272	L438	L569
K558	K623	K730	K821	L028	L139	L278	L439	L570
K559	K624	K731	K822	L029	L200	L279	L440	L571
K560	K625	K732	K823	L030	L208	L280	L441	L572
K561	K626	K738	K824	L031	L209	L281	L442	L573
K562	K627	K739	K828	L032	L210	L282	L443	L574
K563	K628	K740	K829	L033	L211	L290	L444	L575
K564	K629	K741	K830	L038	L218	L291	L448	L578
K565	K630	K742	K831	L039	L219	L292	L449	L579
K566	K631	K743	K832	L040	L22	L293	L500	L580
K567	K632	K744	K833	L041	L230	L298	L501	L581
K570	K633	K745	K834	L042	L231	L299	L502	L589
K571	K634	K746	K835	L043	L232	L300	L503	L590
K572	K635	K750	K838	L048	L233	L301	L504	L598
K573	K638	K751	K839	L049	L234	L302	L505	L599
K574	K639	K752	K85	L050	L235	L303	L506	L600
K575	K650	K753	K860	L059	L236	L304	L508	L601

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Valid Codes for Multiple and Underlying Cause Coding

L602	L705	L83	L945	M069	M164	M220	M310	M413
L603	L708	L84	L946	M080	M165	M221	M311	M414
L604	L709	L850	L948	M081	M166	M222	M312	M415
L605	L710	L851	L949	M082	M167	M223	M313	M418
L608	L711	L852	L950	M083	M169	M224	M314	M419
L609	L718	L853	L951	M084	M170	M228	M315	M420
L630	L719	L858	L958	M088	M171	M229	M316	M421
L631	L720	L859	L959	M089	M172	M230	M318	M429
L632	L721	L870	L97	M100	M173	M231	M319	M430
L638	L722	L871	L980	M101	M174	M232	M320	M431
L639	L728	L872	L981	M102	M175	M233	M321	M432
L640	L729	L878	L982	M103	M179	M234	M328	M433
L648	L730	L879	L983	M104	M180	M235	M329	M434
L649	L731	L88	L984	M109	M181	M236	M330	M435
L650	L732	L89	L985	M110	M182	M238	M331	M436
L651	L738	L900	L986	M111	M183	M239	M332	M438
L652	L739	L901	L988	M112	M184	M240	M339	M439
L658	L740	L902	L989	M118	M185	M241	M340	M45
L659	L741	L903	M000	M119	M189	M242	M341	M460
L660	L742	L904	M001	M120	M190	M243	M342	M461
L661	L743	L905	M002	M121	M191	M244	M348	M462
L662	L744	L906	M008	M122	M192	M245	M349	M463
L663	L748	L908	M009	M123	M198	M246	M350	M464
L664	L749	L909	M020	M124	M199	M247	M351	M465
L668	L750	L910	M021	M125	M200	M248	M352	M468
L669	L751	L918	M022	M128	M201	M249	M353	M469
L670	L752	L919	M023	M130	M202	M250	M354	M470
L671	L758	L920	M028	M131	M203	M251	M355	M471
L678	L759	L921	M029	M138	M204	M252	M356	M472
L679	L80	L922	M050	M139	M205	M253	M357	M478
L680	L810	L923	M051	M150	M206	M254	M358	M479
L681	L811	L928	M052	M151	M210	M255	M359	M480
L682	L812	L929	M053	M152	M211	M256	M400	M481
L683	L813	L930	M058	M153	M212	M257	M401	M482
L688	L814	L931	M059	M154	M213	M258	M402	M483
L689	L815	L932	M060	M158	M214	M259	M403	M484
L700	L816	L940	M061	M159	M215	M300	M404	M485
L701	L817	L941	M062	M160	M216	M301	M405	M488
L702	L818	L942	M063	M161	M217	M302	M410	M489
L703	L819	L943	M064	M162	M218	M303	M411	M500
L704	L82	L944	M068	M163	M219	M308	M412	M501

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Valid Codes for Multiple and Underlying Cause Coding

M502	M623	M715	M795	M855	M924	N006	N047	N132
M503	M624	M718	M796	M856	M925	N007	N048	N133
M508	M625	M719	M798	M858	M926	N008	N049	N134
M509	M626	M720	M799	M859	M927	N009	N050	N135
M510	M628	M721	M800	M860	M928	N010	N051	N136
M511	M629	M722	M801	M861	M929	N011	N052	N137
M512	M650	M724	M802	M862	M930	N012	N053	N138
M513	M651	M726	M803	M863	M931	N013	N054	N139
M514	M652	M728	M804	M864	M932	N014	N055	N140
M518	M653	M729	M805	M865	M938	N015	N056	N141
M519	M654	M750	M808	M866	M939	N016	N057	N142
M530	M658	M751	M809	M868	M940	N017	N058	N143
M531	M659	M752	M810	M869	M941	N018	N059	N144
M532	M660	M753	M811	M870	M942	N019	N060	N150
M533	M661	M754	M812	M871	M943	N020	N061	N151
M538	M662	M755	M813	M872	M948	N021	N062	N158
M539	M663	M758	M814	M873	M949	N022	N063	N159
M540	M664	M759	M815	M878	M950	N023	N064	N170
M541	M665	M760	M816	M879	M951	N024	N065	N171
M542	M670	M761	M818	M880	M952	N025	N066	N172
M543	M671	M762	M819	M888	M953	N026	N067	N178
M544	M672	M763	M830	M889	M954	N027	N068	N179
M545	M673	M764	M831	M890	M955	N028	N069	N180
M546	M674	M765	M832	M891	M958	N029	N070	N188
M548	M678	M766	M833	M892	M959	N030	N071	N189
M549	M679	M767	M834	M893	M990	N031	N072	N19
M600	M700	M768	M835	M894	M991	N032	N073	N200
M601	M701	M769	M838	M895	M992	N033	N074	N201
M602	M702	M770	M839	M896	M993	N034	N075	N202
M608	M703	M771	M840	M898	M994	N035	N076	N209
M609	M704	M772	M841	M899	M995	N036	N077	N210
M610	M705	M773	M842	M910	M996	N037	N078	N211
M611	M706	M774	M843	M911	M997	N038	N079	N218
M612	M707	M775	M844	M912	M998	N039	N10	N219
M613	M708	M778	M848	M913	M999	N040	N110	N23
M614	M709	M779	M849	M918	N000	N041	N111	N250
M615	M710	M790	M850	M919	N001	N042	N118	N251
M619	M711	M791	M851	M920	N002	N043	N119	N258
M620	M712	M792	M852	M921	N003	N044	N12	N259
M621	M713	M793	M853	M922	N004	N045	N130	N26
M622	M714	M794	M854	M923	N005	N046	N131	N270

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Valid Codes for Multiple and Underlying Cause Coding

N271	N392	N500	N759	N836	N899	N959	O044	O109
N279	N393	N501	N760	N837	N900	N96	O045	O11
N280	N394	N508	N761	N838	N901	N970	O046	O120
N281	N398	N509	N762	N839	N902	N971	O047	O121
N288	N399	N600	N763	N840	N903	N972	O048	O122
N289	N40	N601	N764	N841	N904	N973	O049	O13
N300	N410	N602	N765	N842	N905	N974	O050	O140
N301	N411	N603	N766	N843	N906	N978	O051	O141
N302	N412	N604	N768	N848	N907	N979	O052	O149
N303	N413	N608	N800	N849	N908	N980	O053	O150
N304	N418	N609	N801	N850	N909	N981	O054	O151
N308	N419	N61	N802	N851	N910	N982	O055	O152
N309	N420	N62	N803	N852	N911	N983	O056	O159
N310	N421	N63	N804	N853	N912	N988	O057	O16
N311	N422	N640	N805	N854	N913	N989	O058	O200
N312	N428	N641	N806	N855	N914	O000	O059	O208
N318	N429	N642	N808	N856	N915	O001	O060	O209
N319	N430	N643	N809	N857	N920	O002	O061	O210
N320	N431	N644	N810	N858	N921	O008	O062	O211
N321	N432	N645	N811	N859	N922	O009	O063	O212
N322	N433	N648	N812	N86	N923	O010	O064	O218
N323	N434	N649	N813	N870	N924	O011	O065	O219
N324	N44	N700	N814	N871	N925	O019	O066	O220
N328	N450	N701	N815	N872	N926	O020	O067	O221
N329	N459	N709	N816	N879	N930	O021	O068	O222
N340	N46	N710	N818	N880	N938	O028	O069	O223
N341	N47	N711	N819	N881	N939	O029	O070	O224
N342	N480	N719	N820	N882	N940	O030	O071	O225
N343	N481	N72	N821	N883	N941	O031	O072	O228
N350	N482	N730	N822	N884	N942	O032	O073	O229
N351	N483	N731	N823	N888	N943	O033	O074	O230
N358	N484	N732	N824	N889	N944	O034	O075	O231
N359	N485	N733	N825	N890	N945	O035	O076	O232
N360	N486	N734	N828	N891	N946	O036	O077	O233
N361	N488	N735	N829	N892	N948	O037	O078	O234
N362	N489	N736	N830	N893	N949	O038	O079	O235
N363	N490	N738	N831	N894	N950	O039	O100	O239
N368	N491	N739	N832	N895	N951	O040	O101	O240
N369	N492	N750	N833	N896	N952	O041	O102	O241
N390	N498	N751	N834	N897	N953	O042	O103	O242
N391	N499	N758	N835	N898	N958	O043	O104	O243

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Valid Codes for Multiple and Underlying Cause Coding

O244	O322	O364	O628	O692	O754	O910	P009	P052
O249	O323	O365	O629	O693	O755	O911	P010	P059
O25	O324	O366	O630	O694	O756	O912	P011	P070
O260	O325	O367	O631	O695	O757	O920	P012	P071
O261	O326	O368	O632	O698	O758	O921	P013	P072
O262	O328	O369	O639	O699	O759	O922	P014	P073
O263	O329	O40	O640	O700	O85	O923	P015	P080
O264	O330	O410	O641	O701	O860	O924	P016	P081
O265	O331	O411	O642	O702	O861	O925	P017	P082
O266	O332	O418	O643	O703	O862	O926	P018	P100
O267	O333	O419	O644	O709	O863	O927	P019	P101
O268	O334	O420	O645	O710	O864	O95	P020	P102
O269	O335	O421	O648	O711	O868	O96	P021	P103
O280	O336	O422	O649	O712	O870	O97	P022	P104
O281	O337	O429	O650	O713	O871	O980	P023	P108
O282	O338	O430	O651	O714	O872	O981	P024	P109
O283	O339	O431	O652	O715	O873	O982	P025	P110
O284	O340	O438	O653	O716	O878	O983	P026	P111
O285	O341	O439	O654	O717	O879	O984	P027	P112
O288	O342	O440	O655	O718	O880	O985	P028	P113
O289	O343	O441	O658	O719	O881	O986	P029	P114
O290	O344	O450	O659	O720	O882	O988	P030	P115
O291	O345	O458	O660	O721	O883	O989	P031	P119
O292	O346	O459	O661	O722	O888	O990	P032	P120
O293	O347	O460	O662	O723	O890	O991	P033	P121
O294	O348	O468	O663	O730	O891	O992	P034	P122
O295	O349	O469	O664	O731	O892	O993	P035	P123
O296	O350	O470	O665	O740	O893	O994	P036	P124
O298	O351	O471	O668	O741	O894	O995	P038	P128
O299	O352	O479	O669	O742	O895	O996	P039	P129
O300	O353	O48	O670	O743	O896	O997	P040	P130
O301	O354	O60	O678	O744	O898	O998	P041	P131
O302	O355	O610	O679	O745	O899	P000	P042	P132
O308	O356	O611	O680	O746	O900	P001	P043	P133
O309	O357	O618	O681	O747	O901	P002	P044	P134
O310	O358	O619	O682	O748	O902	P003	P045	P138
O311	O359	O620	O683	O749	O903	P004	P046	P139
O312	O360	O621	O688	O750	O904	P005	P048	P140
O318	O361	O622	O689	O751	O905	P006	P049	P141
O320	O362	O623	O690	O752	O908	P007	P050	P142
O321	O363	O624	O691	O753	O909	P008	P051	P143

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P148	P260	P374	P549	P710	P833	Q011	Q103	Q171
P149	P261	P375	P550	P711	P834	Q012	Q104	Q172
P150	P268	P378	P551	P712	P835	Q018	Q105	Q173
P151	P269	P379	P558	P713	P836	Q019	Q106	Q174
P152	P270	P38	P559	P714	P838	Q02	Q107	Q175
P153	P271	P390	P560	P718	P839	Q030	Q110	Q178
P154	P278	P391	P569	P719	P90	Q031	Q111	Q179
P155	P279	P392	P570	P720	P910	Q038	Q112	Q180
P156	P280	P393	P578	P721	P911	Q039	Q113	Q181
P158	P281	P394	P579	P722	P912	Q040	Q120	Q182
P159	P282	P398	P580	P728	P913	Q041	Q121	Q183
P200	P283	P399	P581	P729	P914	Q042	Q122	Q184
P201	P284	P500	P582	P740	P915	Q043	Q123	Q185
P209	P285	P501	P583	P741	P918	Q044	Q124	Q186
P210	P288	P502	P584	P742	P919	Q045	Q128	Q187
P211	P289	P503	P585	P743	P920	Q046	Q129	Q188
P219	P290	P504	P588	P744	P921	Q048	Q130	Q189
P220	P291	P505	P589	P745	P922	Q049	Q131	Q200
P221	P292	P508	P590	P748	P923	Q050	Q132	Q201
P228	P293	P509	P591	P749	P924	Q051	Q133	Q202
P229	P294	P510	P592	P760	P925	Q052	Q134	Q203
P230	P298	P518	P593	P761	P928	Q053	Q135	Q204
P231	P299	P519	P598	P762	P929	Q054	Q138	Q205
P232	P350	P520	P599	P768	P93	Q055	Q139	Q206
P233	P351	P521	P60	P769	P940	Q056	Q140	Q208
P234	P352	P522	P610	P77	P941	Q057	Q141	Q209
P235	P353	P523	P611	P780	P942	Q058	Q142	Q210
P236	P358	P524	P612	P781	P948	Q059	Q143	Q211
P238	P359	P525	P613	P782	P949	Q060	Q148	Q212
P239	P360	P526	P614	P783	P960	Q061	Q149	Q213
P240	P361	P528	P615	P788	P961	Q062	Q150	Q214
P241	P362	P529	P616	P789	P962	Q063	Q158	Q218
P242	P363	P53	P618	P800	P963	Q064	Q159	Q219
P243	P364	P540	P619	P808	P964	Q068	Q160	Q220
P248	P365	P541	P700	P809	P965	Q069	Q161	Q221
P249	P368	P542	P701	P810	P968	Q070	Q162	Q222
P250	P369	P543	P702	P818	P969	Q078	Q163	Q223
P251	P370	P544	P703	P819	Q000	Q079	Q164	Q224
P252	P371	P545	P704	P830	Q001	Q100	Q165	Q225
P253	P372	P546	P708	P831	Q002	Q101	Q169	Q226
P258	P373	P548	P709	P832	Q010	Q102	Q170	Q228

Table A
Valid Codes for Multiple and Underlying Cause Coding

Q229	Q278	Q355	Q418	Q512	Q563	Q649	Q701	Q760
Q230	Q279	Q357	Q419	Q513	Q564	Q650	Q702	Q761
Q231	Q280	Q359	Q420	Q514	Q600	Q651	Q703	Q762
Q232	Q281	Q360	Q421	Q515	Q601	Q652	Q704	Q763
Q233	Q282	Q361	Q422	Q516	Q602	Q653	Q709	Q764
Q234	Q283	Q369	Q423	Q517	Q603	Q654	Q710	Q765
Q238	Q288	Q370	Q428	Q518	Q604	Q655	Q711	Q766
Q239	Q289	Q371	Q429	Q519	Q605	Q656	Q712	Q767
Q240	Q300	Q372	Q430	Q520	Q606	Q658	Q713	Q768
Q241	Q301	Q373	Q431	Q521	Q610	Q659	Q714	Q769
Q242	Q302	Q374	Q432	Q522	Q611	Q660	Q715	Q770
Q243	Q303	Q375	Q433	Q523	Q612	Q661	Q716	Q771
Q244	Q308	Q378	Q434	Q524	Q613	Q662	Q718	Q772
Q245	Q309	Q379	Q435	Q525	Q614	Q663	Q719	Q773
Q246	Q310	Q380	Q436	Q526	Q615	Q664	Q720	Q774
Q248	Q311	Q381	Q437	Q527	Q618	Q665	Q721	Q775
Q249	Q312	Q382	Q438	Q528	Q619	Q666	Q722	Q776
Q250	Q313	Q383	Q439	Q529	Q620	Q667	Q723	Q777
Q251	Q315	Q384	Q440	Q530	Q621	Q668	Q724	Q778
Q252	Q318	Q385	Q441	Q531	Q622	Q669	Q725	Q779
Q253	Q319	Q386	Q442	Q532	Q623	Q670	Q726	Q780
Q254	Q320	Q387	Q443	Q539	Q624	Q671	Q727	Q781
Q255	Q321	Q388	Q444	Q540	Q625	Q672	Q728	Q782
Q256	Q322	Q390	Q445	Q541	Q626	Q673	Q729	Q783
Q257	Q323	Q391	Q446	Q542	Q627	Q674	Q730	Q784
Q258	Q324	Q392	Q447	Q543	Q628	Q675	Q731	Q785
Q259	Q330	Q393	Q450	Q544	Q630	Q676	Q738	Q786
Q260	Q331	Q394	Q451	Q548	Q631	Q677	Q740	Q788
Q261	Q332	Q395	Q452	Q549	Q632	Q678	Q741	Q789
Q262	Q333	Q396	Q453	Q550	Q633	Q680	Q742	Q790
Q263	Q334	Q398	Q458	Q551	Q638	Q681	Q743	Q791
Q264	Q335	Q399	Q459	Q552	Q639	Q682	Q748	Q792
Q265	Q336	Q400	Q500	Q553	Q640	Q683	Q749	Q793
Q266	Q338	Q401	Q501	Q554	Q641	Q684	Q750	Q794
Q268	Q339	Q402	Q502	Q555	Q642	Q685	Q751	Q795
Q269	Q340	Q403	Q503	Q556	Q643	Q688	Q752	Q796
Q270	Q341	Q408	Q504	Q558	Q644	Q690	Q753	Q798
Q271	Q348	Q409	Q505	Q559	Q645	Q691	Q754	Q799
Q272	Q349	Q410	Q506	Q560	Q646	Q692	Q755	Q800
Q273	Q351	Q411	Q510	Q561	Q647	Q699	Q758	Q801
Q274	Q353	Q412	Q511	Q562	Q648	Q700	Q759	Q802

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Valid Codes for Multiple and Underlying Cause Coding

Q803	Q871	Q935	R000	R12	R260	R443	R55	R749
Q804	Q872	Q936	R001	R13	R261	R448	R560	R75
Q808	Q873	Q937	R002	R14	R262	R450	R568	R760
Q809	Q874	Q938	R008	R15	R268	R451	R570	R761
Q810	Q875	Q939	R010	R160	R270	R452	R571	R762
Q811	Q878	Q950	R011	R161	R278	R453	R578	R768
Q812	Q890	Q951	R012	R162	R290	R454	R579	R769
Q818	Q891	Q952	R02	R17	R291	R455	R58	R770
Q819	Q892	Q953	R030	R18	R292	R456	R590	R771
Q820	Q893	Q954	R031	R190	R293	R457	R591	R772
Q821	Q894	Q955	R040	R191	R294	R458	R599	R778
Q822	Q897	Q958	R041	R192	R298	R460	R600	R779
Q823	Q898	Q959	R042	R193	R300	R461	R601	R780
Q824	Q899	Q960	R048	R194	R301	R462	R609	R781
Q825	Q900	Q961	R049	R195	R309	R463	R610	R782
Q828	Q901	Q962	R05	R196	R31	R464	R611	R783
Q829	Q902	Q963	R060	R198	R32	R465	R619	R784
Q830	Q909	Q964	R061	R200	R33	R466	R620	R785
Q831	Q910	Q968	R062	R201	R34	R467	R628	R786
Q832	Q911	Q969	R063	R202	R35	R468	R629	R787
Q833	Q912	Q970	R064	R203	R36	R470	R630	R788
Q838	Q913	Q971	R065	R208	R390	R471	R631	R789
Q839	Q914	Q972	R066	R21	R391	R478	R632	R790
Q840	Q915	Q973	R067	R220	R392	R480	R633	R798
Q841	Q916	Q978	R068	R221	R398	R481	R634	R799
Q842	Q917	Q979	R070	R222	R400	R482	R635	R80
Q843	Q920	Q980	R071	R223	R401	R488	R638	R81
Q844	Q921	Q981	R072	R224	R402	R490	R64	R820
Q845	Q922	Q982	R073	R227	R410	R491	R680	R821
Q846	Q923	Q983	R074	R229	R411	R492	R681	R822
Q848	Q924	Q984	R090	R230	R412	R498	R682	R823
Q849	Q925	Q985	R091	R231	R413	R500	R683	R824
Q850	Q926	Q986	R092	R232	R418	R501	R688	R825
Q851	Q927	Q987	R093	R233	R42	R509	R700	R826
Q858	Q928	Q988	R098	R234	R430	R51	R701	R827
Q859	Q929	Q989	R100	R238	R431	R520	R71	R828
Q860	Q930	Q990	R101	R250	R432	R521	R72	R829
Q861	Q931	Q991	R102	R251	R438	R522	R730	R830
Q862	Q932	Q992	R103	R252	R440	R529	R739	R831
Q868	Q933	Q998	R104	R253	R441	R53	R740	R832
Q870	Q934	Q999	R11	R258	R442	R54	R748	R833

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Valid Codes for Multiple and Underlying Cause Coding

R834	R875	R99	V104	V163	V220	V279	V326	V372
R835	R876	U010	V105	V164	V221	V280	V327	V373
R836	R877	U011	V109	V165	V222	V281	V329	V374
R837	R878	U012	V110	V169	V223	V282	V330	V375
R838	R879	U013	V111	V170	V224	V283	V331	V376
R839	R890	U014	V112	V171	V225	V284	V332	V377
R840	R891	U015	V113	V172	V229	V285	V333	V379
R841	R892	U016	V114	V173	V230	V289	V334	V380
R842	R893	U017	V115	V174	V231	V290	V335	V381
R843	R894	U018	V119	V175	V232	V291	V336	V382
R844	R895	U019	V120	V179	V233	V292	V337	V383
R845	R896	U02	V121	V180	V234	V293	V339	V384
R846	R897	U030	V122	V181	V235	V294	V340	V385
R847	R898	U039	V123	V182	V239	V295	V341	V386
R848	R899	V010	V124	V183	V240	V296	V342	V387
R849	R900	V011	V125	V184	V241	V298	V343	V389
R850	R908	V019	V129	V185	V242	V299	V344	V390
R851	R91	V020	V130	V189	V243	V300	V345	V391
R852	R92	V021	V131	V190	V244	V301	V346	V392
R853	R930	V029	V132	V191	V245	V302	V347	V393
R854	R931	V030	V133	V192	V249	V303	V349	V394
R855	R932	V031	V134	V193	V250	V304	V350	V395
R856	R933	V039	V135	V194	V251	V305	V351	V396
R857	R934	V040	V139	V195	V252	V306	V352	V398
R858	R935	V041	V140	V196	V253	V307	V353	V399
R859	R936	V049	V141	V198	V254	V309	V354	V400
R860	R937	V050	V142	V199	V255	V310	V355	V401
R861	R938	V051	V143	V200	V259	V311	V356	V402
R862	R940	V059	V144	V201	V260	V312	V357	V403
R863	R941	V060	V145	V202	V261	V313	V359	V404
R864	R942	V061	V149	V203	V262	V314	V360	V405
R865	R943	V069	V150	V204	V263	V315	V361	V406
R866	R944	V090	V151	V205	V264	V316	V362	V407
R867	R945	V091	V152	V209	V265	V317	V363	V409
R868	R946	V092	V153	V210	V269	V319	V364	V410
R869	R947	V093	V154	V211	V270	V320	V365	V411
R870	R948	V099	V155	V212	V271	V321	V366	V412
R871	R95	V100	V159	V213	V272	V322	V367	V413
R872	R960	V101	V160	V214	V273	V323	V369	V414
R873	R961	V102	V161	V215	V274	V324	V370	V415
R874	R98	V103	V162	V219	V275	V325	V371	V416

Table A
Valid Codes for Multiple and Underlying Cause Coding

V417	V463	V509	V554	V600	V645	V691	V736	V782
V419	V464	V510	V555	V601	V646	V692	V737	V783
V420	V465	V511	V556	V602	V647	V693	V739	V784
V421	V466	V512	V557	V603	V649	V694	V740	V785
V422	V467	V513	V559	V604	V650	V695	V741	V786
V423	V469	V514	V560	V605	V651	V696	V742	V787
V424	V470	V515	V561	V606	V652	V698	V743	V789
V425	V471	V516	V562	V607	V653	V699	V744	V790
V426	V472	V517	V563	V609	V654	V700	V745	V791
V427	V473	V519	V564	V610	V655	V701	V746	V792
V429	V474	V520	V565	V611	V656	V702	V747	V793
V430	V475	V521	V566	V612	V657	V703	V749	V794
V431	V476	V522	V567	V613	V659	V704	V750	V795
V432	V477	V523	V569	V614	V660	V705	V751	V796
V433	V479	V524	V570	V615	V661	V706	V752	V798
V434	V480	V525	V571	V616	V662	V707	V753	V799
V435	V481	V526	V572	V617	V663	V709	V754	V800
V436	V482	V527	V573	V619	V664	V710	V755	V801
V437	V483	V529	V574	V620	V665	V711	V756	V802
V439	V484	V530	V575	V621	V666	V712	V757	V803
V440	V485	V531	V576	V622	V667	V713	V759	V804
V441	V486	V532	V577	V623	V669	V714	V760	V805
V442	V487	V533	V579	V624	V670	V715	V761	V806
V443	V489	V534	V580	V625	V671	V716	V762	V807
V444	V490	V535	V581	V626	V672	V717	V763	V808
V445	V491	V536	V582	V627	V673	V719	V764	V809
V446	V492	V537	V583	V629	V674	V720	V765	V810
V447	V493	V539	V584	V630	V675	V721	V766	V811
V449	V494	V540	V585	V631	V676	V722	V767	V812
V450	V495	V541	V586	V632	V677	V723	V769	V813
V451	V496	V542	V587	V633	V679	V724	V770	V814
V452	V498	V543	V589	V634	V680	V725	V771	V815
V453	V499	V544	V590	V635	V681	V726	V772	V816
V454	V500	V545	V591	V636	V682	V727	V773	V817
V455	V501	V546	V592	V637	V683	V729	V774	V818
V456	V502	V547	V593	V639	V684	V730	V775	V819
V457	V503	V549	V594	V640	V685	V731	V776	V820
V459	V504	V550	V595	V641	V686	V732	V777	V821
V460	V505	V551	V596	V642	V687	V733	V779	V822
V461	V506	V552	V598	V643	V689	V734	V780	V823
V462	V507	V553	V599	V644	V690	V735	V781	V824

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Valid Codes for Multiple and Underlying Cause Coding

V825	V870	V916	V960	W29	W78	X25	X68	Y068
V826	V871	V917	V961	W30	W79	X26	X69	Y069
V827	V872	V918	V962	W31	W80	X27	X70	Y070
V828	V873	V919	V968	W32	W81	X28	X71	Y071
V829	V874	V920	V969	W33	W83	X29	X72	Y072
V830	V875	V921	V970	W34	W84	X30	X73	Y073
V831	V876	V922	V971	W35	W85	X31	X74	Y078
V832	V877	V923	V972	W36	W86	X32	X75	Y079
V833	V878	V924	V973	W37	W87	X33	X76	Y08
V834	V879	V925	V978	W38	W88	X34	X77	Y09
V835	V880	V926	V98	W39	W89	X35	X78	Y10
V836	V881	V927	V99	W40	W90	X36	X79	Y11
V837	V882	V928	W00	W41	W91	X37	X80	Y12
V839	V883	V929	W01	W42	W92	X38	X81	Y13
V840	V884	V930	W02	W43	W93	X39	X82	Y14
V841	V885	V931	W03	W44	W94	X40	X83	Y15
V842	V886	V932	W04	W45	W99	X41	X84	Y16
V843	V887	V933	W05	W49	X00	X42	X85	Y17
V844	V888	V934	W06	W50	X01	X43	X86	Y18
V845	V889	V935	W07	W51	X02	X44	X87	Y19
V846	V890	V936	W08	W52	X03	X45	X88	Y20
V847	V891	V937	W09	W53	X04	X46	X89	Y21
V849	V892	V938	W10	W54	X05	X47	X90	Y22
V850	V893	V939	W11	W55	X06	X48	X91	Y23
V851	V899	V940	W12	W56	X08	X49	X92	Y24
V852	V900	V941	W13	W57	X09	X50	X93	Y25
V853	V901	V942	W14	W58	X10	X51	X94	Y26
V854	V902	V943	W15	W59	X11	X52	X95	Y27
V855	V903	V944	W16	W60	X12	X53	X96	Y28
V856	V904	V945	W17	W64	X13	X54	X97	Y29
V857	V905	V946	W18	W65	X14	X57	X98	Y30
V859	V906	V947	W19	W66	X15	X58	X99	Y31
V860	V907	V948	W20	W67	X16	X59	Y00	Y32
V861	V908	V949	W21	W68	X17	X60	Y01	Y33
V862	V909	V950	W22	W69	X18	X61	Y02	Y34
V863	V910	V951	W23	W70	X19	X62	Y03	Y350
V864	V911	V952	W24	W73	X20	X63	Y04	Y351
V865	V912	V953	W25	W74	X21	X64	Y05	Y352
V866	V913	V954	W26	W75	X22	X65	Y060	Y353
V867	V914	V958	W27	W76	X23	X66	Y061	Y354
V869	V915	V959	W28	W77	X24	X67	Y062	Y355

Table A
Valid Codes for Multiple and Underlying Cause Coding

Y356	Y431	Y479	Y529	Y572	Y618	Y713	Y798	Y880
Y357	Y432	Y480	Y530	Y573	Y619	Y718	Y800	Y881
Y360	Y433	Y481	Y531	Y574	Y620	Y720	Y801	Y882
Y361	Y434	Y482	Y532	Y575	Y621	Y721	Y802	Y883
Y362	Y435	Y483	Y533	Y576	Y622	Y722	Y803	Y890
Y363	Y436	Y484	Y534	Y577	Y623	Y723	Y808	Y891
Y364	Y438	Y485	Y535	Y578	Y624	Y728	Y810	Y899
Y365	Y439	Y490	Y536	Y579	Y625	Y730	Y811	
Y366	Y440	Y491	Y537	Y580	Y626	Y731	Y812	
Y367	Y441	Y492	Y538	Y581	Y628	Y732	Y813	
Y368	Y442	Y493	Y539	Y582	Y629	Y733	Y818	
Y369	Y443	Y494	Y540	Y583	Y630	Y738	Y820	
Y400	Y444	Y495	Y541	Y584	Y631	Y740	Y821	
Y401	Y445	Y496	Y542	Y585	Y632	Y741	Y822	
Y402	Y446	Y497	Y543	Y586	Y633	Y742	Y823	
Y403	Y447	Y498	Y544	Y588	Y634	Y743	Y828	
Y404	Y449	Y499	Y545	Y589	Y635	Y748	Y830	
Y405	Y450	Y500	Y546	Y590	Y636	Y750	Y831	
Y406	Y451	Y501	Y547	Y591	Y638	Y751	Y832	
Y407	Y452	Y502	Y548	Y592	Y639	Y752	Y833	
Y408	Y453	Y508	Y549	Y593	Y640	Y753	Y834	
Y409	Y454	Y509	Y550	Y598	Y641	Y758	Y835	
Y410	Y455	Y510	Y551	Y599	Y648	Y760	Y836	
Y411	Y458	Y511	Y552	Y600	Y649	Y761	Y838	
Y412	Y459	Y512	Y553	Y601	Y650	Y762	Y839	
Y413	Y460	Y513	Y554	Y602	Y651	Y763	Y840	
Y414	Y461	Y514	Y555	Y603	Y652	Y768	Y841	
Y415	Y462	Y515	Y556	Y604	Y653	Y770	Y842	
Y418	Y463	Y516	Y557	Y605	Y654	Y771	Y843	
Y419	Y464	Y517	Y560	Y606	Y655	Y772	Y844	
Y420	Y465	Y518	Y561	Y607	Y658	Y773	Y845	
Y421	Y466	Y519	Y562	Y608	Y66	Y778	Y846	
Y422	Y467	Y520	Y563	Y609	Y69	Y780	Y847	
Y423	Y468	Y521	Y564	Y610	Y700	Y781	Y848	
Y424	Y470	Y522	Y565	Y611	Y701	Y782	Y849	
Y425	Y471	Y523	Y566	Y612	Y702	Y783	Y850	
Y426	Y472	Y524	Y567	Y613	Y703	Y788	Y859	
Y427	Y473	Y525	Y568	Y614	Y708	Y790	Y86	
Y428	Y474	Y526	Y569	Y615	Y710	Y791	Y870	
Y429	Y475	Y527	Y570	Y616	Y711	Y792	Y871	
Y430	Y478	Y528	Y571	Y617	Y712	Y793	Y872	

Table B
Valid Codes for Multiple Cause Coding

A1690	J1010	N994	S023	S067	S136	S224	S281
E890	J1110	N995	S024	S068	S140	S225	S290
E891	J841	N998	S025	S069	S141	S228	S297
E892	J849	N999	S026	S070	S142	S229	S298
E893	J950	O080	S027	S071	S143	S230	S299
E894	J951	O081	S028	S078	S144	S231	S300
E895	J952	O082	S029	S079	S145	S232	S301
E896	J953	O083	S030	S080	S146	S233	S302
E898	J954	O084	S031	S081	S150	S234	S307
E899	J955	O085	S032	S088	S151	S235	S308
G970	J958	O086	S033	S089	S152	S240	S309
G971	J959	O087	S034	S090	S153	S241	S310
G972	J9840	O088	S035	S091	S157	S242	S311
G978	K3190	O089	S040	S092	S158	S243	S312
G979	K5500	Q2780	S041	S097	S159	S244	S313
H590	K6310	Q2820	S042	S098	S16	S245	S314
H598	K7200	Q2830	S043	S099	S170	S246	S315
H599	K7210	R5800	S044	S100	S178	S250	S317
H950	K7290	R97	S045	S101	S179	S251	S318
H951	K910	S000	S046	S107	S18	S252	S320
H958	K911	S001	S047	S108	S197	S253	S321
H959	K912	S002	S048	S109	S198	S254	S322
I420	K913	S003	S049	S110	S199	S255	S323
I421	K914	S004	S050	S111	S200	S257	S324
I422	K915	S005	S051	S112	S201	S258	S325
I425	K918	S007	S052	S117	S202	S259	S327
I428	K919	S008	S053	S118	S203	S260	S328
I429	M960	S009	S054	S119	S204	S268	S330
I5140	M961	S010	S055	S120	S207	S269	S331
I5150	M962	S011	S056	S121	S208	S270	S332
I6000	M963	S012	S057	S122	S210	S271	S333
I6060	M964	S013	S058	S127	S211	S272	S334
I6070	M965	S014	S059	S128	S212	S273	S335
I6080	M966	S015	S060	S129	S217	S274	S336
I6090	M968	S017	S061	S130	S218	S275	S337
I970	M969	S018	S062	S131	S219	S276	S340
I971	N990	S019	S063	S132	S220	S277	S341
I972	N991	S020	S064	S133	S221	S278	S342
I978	N992	S021	S065	S134	S222	S279	S343
I979	N993	S022	S066	S135	S223	S280	S344

Table B
Valid Codes for Multiple Cause Coding

S345	S400	S461	S547	S624	S678	S759	S836
S346	S407	S462	S548	S625	S680	S760	S837
S348	S408	S463	S549	S626	S681	S761	S840
S350	S409	S467	S550	S627	S682	S762	S841
S351	S410	S468	S551	S628	S683	S763	S842
S352	S411	S469	S552	S630	S684	S764	S847
S353	S417	S47	S557	S631	S688	S767	S848
S354	S418	S480	S558	S632	S689	S770	S849
S355	S420	S481	S559	S633	S697	S771	S850
S357	S421	S489	S560	S634	S698	S772	S851
S358	S422	S497	S561	S635	S699	S780	S852
S359	S423	S498	S562	S636	S700	S781	S853
S360	S424	S499	S563	S637	S701	S789	S854
S361	S427	S500	S564	S640	S707	S797	S855
S362	S428	S501	S565	S641	S708	S798	S857
S363	S429	S507	S567	S642	S709	S799	S858
S364	S430	S508	S568	S643	S710	S800	S859
S365	S431	S509	S570	S644	S711	S801	S860
S366	S432	S510	S578	S647	S717	S807	S861
S367	S433	S517	S579	S648	S718	S808	S862
S368	S434	S518	S580	S649	S720	S809	S863
S369	S435	S519	S581	S650	S721	S810	S867
S370	S436	S520	S589	S651	S722	S817	S868
S371	S437	S521	S597	S652	S723	S818	S869
S372	S440	S522	S598	S653	S724	S819	S870
S373	S441	S523	S599	S654	S727	S820	S878
S374	S442	S524	S600	S655	S728	S821	S880
S375	S443	S525	S601	S657	S729	S822	S881
S376	S444	S526	S602	S658	S730	S823	S889
S377	S445	S527	S607	S659	S731	S824	S897
S378	S447	S528	S608	S660	S740	S825	S898
S379	S448	S529	S609	S661	S741	S826	S899
S380	S449	S530	S610	S662	S742	S827	S900
S381	S450	S531	S611	S663	S747	S828	S901
S382	S451	S532	S617	S664	S748	S829	S902
S383	S452	S533	S618	S665	S749	S830	S903
S390	S453	S534	S619	S666	S750	S831	S907
S396	S457	S540	S620	S667	S751	S832	S908
S397	S458	S541	S621	S668	S752	S833	S909
S398	S459	S542	S622	S669	S757	S834	S910
S399	S460	S543	S623	S670	S758	S835	S911

Table B
Valid Codes for Multiple Cause Coding

S912	S981	T07	T150	T216	T267	T322	T365
S913	S982	T08	T151	T217	T268	T323	T366
S917	S983	T090	T158	T220	T269	T324	T367
S920	S984	T091	T159	T221	T270	T325	T368
S921	S997	T092	T16	T222	T271	T326	T369
S922	S998	T093	T170	T223	T272	T327	T370
S923	S999	T094	T171	T224	T273	T328	T371
S924	T002	T095	T172	T225	T274	T329	T372
S925	T003	T096	T173	T226	T275	T330	T373
S927	T008	T098	T174	T227	T276	T331	T374
S929	T009	T099	T175	T230	T277	T332	T375
S930	T012	T10	T178	T231	T280	T333	T378
S931	T013	T110	T179	T232	T281	T334	T379
S932	T019	T111	T180	T233	T282	T335	T380
S933	T021	T112	T181	T234	T283	T336	T381
S934	T022	T113	T182	T235	T284	T337	T382
S935	T023	T114	T183	T236	T285	T338	T383
S936	T024	T115	T184	T237	T286	T339	T384
S940	T025	T116	T185	T240	T287	T340	T385
S941	T028	T118	T188	T241	T288	T341	T386
S942	T029	T119	T189	T242	T289	T342	T387
S943	T031	T12	T190	T243	T300	T343	T388
S947	T032	T130	T191	T244	T301	T344	T389
S948	T033	T131	T192	T245	T302	T345	T390
S949	T038	T132	T193	T246	T303	T346	T391
S950	T039	T133	T198	T247	T304	T347	T392
S951	T041	T134	T199	T250	T305	T348	T393
S952	T042	T135	T200	T251	T306	T349	T394
S957	T043	T136	T201	T252	T307	T350	T398
S958	T048	T138	T202	T253	T310	T351	T399
S959	T049	T139	T203	T254	T311	T352	T400
S960	T050	T140	T204	T255	T312	T353	T401
S961	T052	T141	T205	T256	T313	T354	T402
S962	T053	T142	T206	T257	T314	T355	T403
S967	T055	T143	T207	T260	T315	T356	T404
S968	T058	T144	T210	T261	T316	T357	T405
S969	T059	T145	T211	T262	T317	T360	T406
S970	T062	T146	T212	T263	T318	T361	T407
S971	T063	T147	T213	T264	T319	T362	T408
S978	T064	T148	T214	T265	T320	T363	T409
S980	T065	T149	T215	T266	T321	T364	T410

Table B
Valid Codes for Multiple Cause Coding

T411	T458	T501	T564	T631	T71	T805	T848
T412	T459	T502	T565	T632	T730	T806	T849
T413	T460	T503	T566	T633	T731	T808	T850
T414	T461	T504	T567	T634	T732	T809	T851
T415	T462	T505	T568	T635	T733	T810	T852
T420	T463	T506	T569	T636	T738	T811	T853
T421	T464	T507	T570	T638	T739	T812	T854
T422	T465	T508	T571	T639	T740	T813	T855
T423	T466	T509	T572	T64	T741	T814	T856
T424	T467	T510	T573	T650	T742	T815	T857
T425	T468	T511	T578	T651	T743	T816	T858
T426	T469	T512	T579	T652	T748	T817	T859
T427	T470	T513	T58	T653	T749	T818	T860
T428	T471	T518	T590	T654	T750	T819	T861
T430	T472	T519	T591	T655	T751	T820	T862
T431	T473	T520	T592	T656	T752	T821	T863
T432	T474	T521	T593	T658	T753	T822	T864
T433	T475	T522	T594	T659	T754	T823	T868
T434	T476	T523	T595	T66	T758	T824	T869
T435	T477	T524	T596	T670	T780	T825	T870
T436	T478	T528	T597	T671	T781	T826	T871
T438	T479	T529	T598	T672	T782	T827	T872
T439	T480	T530	T599	T673	T783	T828	T873
T440	T481	T531	T600	T674	T784	T829	T874
T441	T482	T532	T601	T675	T788	T830	T875
T442	T483	T533	T602	T676	T789	T831	T876
T443	T484	T534	T603	T677	T790	T832	T880
T444	T485	T535	T604	T678	T791	T833	T881
T445	T486	T536	T608	T679	T792	T834	T882
T446	T487	T537	T609	T68	T793	T835	T883
T447	T490	T539	T610	T690	T794	T836	T884
T448	T491	T540	T611	T691	T795	T838	T885
T449	T492	T541	T612	T698	T796	T839	T886
T450	T493	T542	T618	T699	T797	T840	T887
T451	T494	T543	T619	T700	T798	T841	T888
T452	T495	T549	T620	T701	T799	T842	T889
T453	T496	T55	T621	T702	T800	T843	T900
T454	T497	T560	T622	T703	T801	T844	T901
T455	T498	T561	T628	T704	T802	T845	T902
T456	T499	T562	T629	T708	T803	T846	T903
T457	T500	T563	T630	T709	T804	T847	T904

Table B
Valid Codes for Multiple Cause Coding

T905
T908
T909
T910
T911
T912
T913
T914
T915
T918
T919
T920
T921
T922
T923
T924
T925
T926
T928
T929
T930
T931
T932
T933
T934
T935
T936
T938
T939
T940
T941
T950
T951
T952
T953
T954
T958
T959
T96
T97
T980
T981
T982
T983

Table C
Invalid Codes for Multiple and Underlying Cause Coding

A150	D77*	G59*	I52*	M73*	P95	Y905
A151	E35*	G63*	I650	M82*	Q350	Y906
A152	E90*	G73*	I651	M90*	Q352	Y907
A153	F00*	G94*	I652	N08*	Q354	Y908
A154	F02*	G99*	I653	N16*	Q358	Y909
A155	F700	H03*	I658	N22*	R69	Y910
A156	F701	H06*	I659	N29*	T000	Y911
A157	F708	H13*	I660	N33*	T001	Y912
A158	F709	H19*	I661	N37*	T006	Y913
A159	F710	H22*	I662	N51*	T010	Y919
A160	F711	H28*	I663	N74*	T011	Y95
A161	F718	H32*	I664	N77*	T016	Y96
B950	F719	H36*	I668	O800	T018	Y97
B951	F720	H42*	I669	O801	T020	Y98
B952	F721	H45*	I68*	O808	T026	
B953	F728	H48*	I79*	O809	T027	
B954	F729	H58*	I98*	O810	T030	
B955	F730	H62*	J17*	O811	T034	
B956	F731	H67*	J91*	O812	T040	
B957	F738	H75*	J99*	O813	T044	
B958	F739	H82*	K23*	O814	T047	
B960	F780	H94*	K67*	O815	T051	
B961	F781	I150	K77*	O820	T054	
B962	F788	I151	K87*	O821	T056	
B963	F789	I152	K93*	O822	T060	
B964	F790	I158	L14*	O828	T061	
B965	F791	I159	L45*	O829	T068	
B966	F798	I230	L54*	O830	T290	
B967	F799	I231	L62*	O831	T291	
B968	G01*	I232	L86*	O832	T292	
B970	G02*	I233	L99*	O833	T293	
B971	G05*	I234	M01*	O834	T294	
B972	G07*	I235	M03*	O838	T295	
B973	G13*	I236	M07*	O839	T296	
B974	G22*	I238	M09*	O840	T297	
B975	G26*	I240	M14*	O841	Y900	
B976	G32*	I32*	M36*	O842	Y901	
B977	G46*	I39*	M49*	O848	Y902	
B978	G53*	I41*	M63*	O849	Y903	
D63*	G55*	I43*	M68*	P75*	Y904	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A000 ---	--- A012 ---	--- A031 ---
A000	A012	A031
A009	A014	A039
B200 -B24	B200 -B24	B200 -B24
C000 -C97	C000 -C97	C000 -C97
R75	R75	R75
Y431 -Y434	Y431 -Y434	Y431 -Y434
Y632	Y632	Y632
Y842	Y842	Y842
--- A001 ---	**--- A013 ---**	**--- A032 ---**
A001 -A009	A013 -A014	A032
B200 -B24	B200 -B24	A039
C000 -C97	C000 -C97	B200 -B24
R75	R75	C000 -C97
Y431 -Y434	Y431 -Y434	R75
Y632	Y632	Y431 -Y434
Y842	Y842	Y632
--- A009 ---	**--- A014 ---**	Y842
A009	A014	**--- A033 ---**
B200 -B24	B200 -B24	A033
C000 -C97	C000 -C97	A039
R75	R75	B200 -B24
Y431 -Y434	Y431 -Y434	C000 -C97
Y632	Y632	R75
Y842	Y842	Y431 -Y434
--- A010 ---	**--- A020 -A029 ---**	Y632
A010	A020 -A029	Y842
A014	B200 -B24	**--- A038 ---**
B200 -B24	C000 -C97	A038 -A039
C000 -C97	R75	B200 -B24
R75	Y431 -Y434	C000 -C97
Y431 -Y434	Y632	R75
Y632	Y842	Y431 -Y434
Y842	**--- A030 ---**	Y632
--- A011 ---		Y842
A011	A030	**--- A039 ---**
A014	A039	A039
B200 -B24	B200 -B24	B200 -B24
C000 -C97	C000 -C97	C000 -C97
R75	R75	R75
Y431 -Y434	Y431 -Y434	Y431 -Y434
Y632	Y632	Y632
Y842	Y842	Y842

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A040 ---	--- A045 ---	--- A050 ---
A040	A045	A050
M A415	M A400 -A418	A059
B200 -B24	B200 -B24	B200 -B24
C000 -C97	C000 -C97	C000 -C97
R75	R75	R75
Y431 -Y434	Y431 -Y434	Y431 -Y434
Y632	Y632	Y632
Y842	Y842	Y842
--- A041 ---	--- A046 ---	--- A051 ---
A041	A046	A051
M A415	M A400 -A418	A059
B200 -B24	B200 -B24	B200 -B24
C000 -C97	C000 -C97	C000 -C97
R75	R75	R75
Y431 -Y434	Y431 -Y434	Y431 -Y434
Y632	Y632	Y632
Y842	Y842	Y842
--- A042 ---	--- A047 ---	--- A052 ---
A042	A047	A052
M A415	M A400 -A418	A059
B200 -B24	B200 -B24	B200 -B24
C000 -C97	C000 -C97	C000 -C97
R75	R75	R75
Y431 -Y434	Y431 -Y434	Y431 -Y434
Y632	Y632	Y632
Y842	Y842	Y842
--- A043 ---	--- A048 ---	--- A053 ---
A043	A048	A053
M A415	M A400 -A418	A059
B200 -B24	B200 -B24	B200 -B24
C000 -C97	C000 -C97	C000 -C97
R75	R75	R75
Y431 -Y434	Y431 -Y434	Y431 -Y434
Y632	Y632	Y632
Y842	Y842	Y842
--- A044 ---	--- A049 ---	--- A054 ---
A044	A049	A054
M A415	M A400 -A418	A059
B200 -B24	M A480 -A488	B200 -B24
C000 -C97	B200 -B24	C000 -C97
R75	C000 -C97	R75
Y431 -Y434	R75	Y431 -Y434
Y632	Y431 -Y434	Y632
Y842	Y632	Y842
	Y842	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A058 ---
A058 -A059
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A059 ---
A059
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A060 -A069 ---
A060 -A069
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A070 ---
A070
A079
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A071 ---
A071
A079
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A072 ---
A072
A079
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A073 ---
A073
A079
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A078 ---
A078 -A079
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A079 ---
A079
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A080 ---
A080
B200 -B24
C000 -C97
J100 -J118
R75
Y431 -Y434
Y632
Y842

--- A081 ---
A081
B200 -B24
C000 -C97
J100 -J118
R75
Y431 -Y434
Y632
Y842

--- A082 ---
A082
B200 -B24
C000 -C97
J100 -J118
R75
Y431 -Y434
Y632
Y842

--- A083 ---
A083
B200 -B24
C000 -C97
J100 -J118
R75
Y431 -Y434
Y632
Y842

--- A084 ---
A084
B200 -B24
C000 -C97
J100 -J118
R75
Y431 -Y434
Y632
Y842

--- A085 ---
A085
B200 -B24
C000 -C97
J100 -J118
R75
Y431 -Y434
Y632
Y842

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A09 ---	--- A203 ---	--- A211 ---
A069	A203	A211
A09	A209	B200 -B24
A229	B200 -B24	C000 -C97
B200 -B24	C000 -C97	R75
C000 -C97	R75	Y431 -Y434
R75	Y431 -Y434	Y632
Y431 -Y434	Y632	Y842
Y632	Y842	
Y842		--- A212 ---
	--- A207 ---	
--- A162 -A199 ---		A212
	A207	B200 -B24
A162 -A199	A209	C000 -C97
A310 -A319	B200 -B24	R75
B200 -B24	C000 -C97	Y431 -Y434
C000 -C97	R75	Y632
R75	Y431 -Y434	Y842
Y431 -Y434	Y632	
Y632	Y842	--- A213 ---
Y842		
	--- A208 ---	A213
--- A200 ---		B200 -B24
	A208 -A209	C000 -C97
A200	B200 -B24	R75
A209	C000 -C97	Y431 -Y434
B200 -B24	R75	Y632
C000 -C97	Y431 -Y434	Y842
R75	Y632	
Y431 -Y434	Y842	--- A217 ---
Y632		
Y842	--- A209 ---	A217
		B200 -B24
--- A201 ---	A209	C000 -C97
	B200 -B24	R75
A201	C000 -C97	Y431 -Y434
A209	R75	Y632
B200 -B24	Y431 -Y434	Y842
C000 -C97	Y632	
R75	Y842	--- A218 ---
Y431 -Y434		
Y632	--- A210 ---	A218
Y842		B200 -B24
	A210	C000 -C97
--- A202 ---	B200 -B24	R75
	C000 -C97	Y431 -Y434
A202	R75	Y632
A209	Y431 -Y434	Y842
B200 -B24	Y632	
C000 -C97	Y842	--- A219 ---
R75		
Y431 -Y434		A219
Y632		B200 -B24
Y842		C000 -C97

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A219 --- CONTINUED
R75
Y431 -Y434
Y632
Y842

--- A220 -A229 ---
A220 -A229
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A230 ---
A230
A239
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A231 ---
A231
A239
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A232 ---
A232
A239
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A233 --- CONTINUED
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A238 ---
A238 -A239
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A239 ---
A239
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A240 ---
A240
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A241 ---
A241
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A242 --- CONTINUED
Y632
Y842

--- A243 ---
A243
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A244 ---
A244
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A250 ---
A250
A259
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A251 ---
A251 -A259
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A259 ---
A259
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A260 ---

A260
A269
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A267 ---

A267
A269
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A268 ---

A268 -A269
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A269 ---

A269
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A270 ---

A270
A279
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A278 ---

A278 -A279
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A279 ---

A270 -A279
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A280 ---

A280
A289
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A281 ---

A281
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A282 ---

A282
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A288 ---

A288 -A289
B200 -B24

--- A288 --- CONTINUED

C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A289 ---

A289
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A300 ---

A300
A309
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A301 ---

A301
A309
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A302 ---

A302
A309
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A303 ---

A303
A309

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A303 --- CONTINUED
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A304 ---
A304
A309
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A305 ---
A305
A309
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A308 ---
A308 -A309
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A309 ---
A309
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A310 -A319 ---
A310 -A319
B200 -B24

--- A310 -A319 --- CONTINUED
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A320 ---
A320
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A321 ---
A321
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A327 ---
A327
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A328 ---
A328
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A329 ---
A329
B200 -B24
C000 -C97
R75
Y431 -Y434

--- A329 --- CONTINUED
Y632
Y842

--- A33 ---
A33
B200 -B24
C000 -C97
P38
R75
Y431 -Y434
Y632
Y842

--- A34 ---
A34
B200 -B24
C000 -C97
O000 -O089
O85 -O868
R75
Y431 -Y434
Y632
Y842

--- A35 ---
A35
B200 -B24
C000 -C97
F110 -F169
F180 -F199
R02
R75
S000 -T983
Y431 -Y434
Y632
Y842

--- A360 -A369 ---
A360 -A369
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

```
--- A370  ---
A370
A379
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A371  ---
A371
A379
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A378  ---
A378 -A379
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A379  ---
A379
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A38   ---
A38
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A390 -A399  ---
A390 -A399
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A400 -A419  ---
A000 -R825  *
M R826      *
R827 -R892
M R893      *
R894 -R961
R98  -Y899

--- A420 -A429  ---
A420 -A429
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A430 -A439  ---
A430 -A439
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A440  ---
A440
A449
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A441  ---
A441
A449
B200 -B24

--- A441  ---
CONTINUED
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A448  ---
A448 -A449
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A449  ---
A449
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A46  -A480  ---
A000 -R825  *
M R826      *
R827 -R892
M R893      *
R894 -R961
R98  -Y899

--- A481  ---
A481
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A482  ---
A482
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
```

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A482 ---		--- A501 ---		--- A506 ---
CONTINUED				
Y842		A501		A506
		A539		A539
--- A483 ---		B200 -B24		B200 -B24
		C000 -C97		C000 -C97
A483		R75		R75
B200 -B24		Y431 -Y434		Y431 -Y434
C000 -C97		Y632		Y632
R75		Y842		Y842
Y431 -Y434				
Y632		--- A502 ---		--- A507 ---
Y842				
		A502		A507
--- A484 ---		A539		A539
		B200 -B24		B200 -B24
A484		C000 -C97		C000 -C97
B200 -B24		R75		R75
C000 -C97		Y431 -Y434		Y431 -Y434
R75		Y632		Y632
Y431 -Y434		Y842		Y842
Y632				
Y842		--- A503 ---		--- A509 ---
--- A488 ---		A503		A509
		A539		A539
A488		B200 -B24		B200 -B24
B200 -B24		C000 -C97		C000 -C97
C000 -C97		R75		R75
R75		Y431 -Y434		Y431 -Y434
Y431 -Y434		Y632		Y632
Y632		Y842		Y842
Y842				
		--- A504 ---		--- A510 ---
--- A490 -A499 ---				
		A504		A510
A000 -R825 *		A539		A539
M R826 *		B200 -B24		B200 -B24
R827 -R892		C000 -C97		C000 -C97
M R893 *		R75		R75
R894 -R961		Y431 -Y434		Y431 -Y434
R98 -Y899		Y632		Y632
		Y842		Y842
--- A500 ---				
		--- A505 ---		--- A511 ---
A500				
A539		A505		A511
B200 -B24		A539		A539
C000 -C97		B200 -B24		B200 -B24
R75		C000 -C97		C000 -C97
Y431 -Y434		R75		R75
Y632		Y431 -Y434		Y431 -Y434
Y842		Y632		Y632
		Y842		Y842

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A512 ---	--- A520 ---	--- A527 ---
		CONTINUED
A512	A520	Y842
A539	A539	
B200 -B24	B200 -B24	--- A528 ---
C000 -C97	C000 -C97	
R75	R75	A528
Y431 -Y434	Y431 -Y434	A539
Y632	Y632	B200 -B24
Y842	Y842	C000 -C97
		R75
--- A513 ---	--- A521 ---	Y431 -Y434
		Y632
A513	A521	Y842
A539	A539	
B200 -B24	B200 -B24	--- A529 ---
C000 -C97	C000 -C97	
R75	R75	A529
Y431 -Y434	Y431 -Y434	A539
Y632	Y632	B200 -B24
Y842	Y842	C000 -C97
		R75
--- A514 ---	--- A522 ---	Y431 -Y434
		Y632
A514	A522	Y842
A539	A539	
B200 -B24	B200 -B24	--- A530 -A539 ---
C000 -C97	C000 -C97	
R75	R75	A530 -A539
Y431 -Y434	Y431 -Y434	B200 -B24
Y632	Y632	C000 -C97
Y842	Y842	R75
		Y431 -Y434
--- A515 ---	--- A523 ---	Y632
		Y842
A515	A523	
A539	A539	--- A540 -A549 ---
B200 -B24	B200 -B24	
C000 -C97	C000 -C97	A540 -A549
R75	R75	A64
Y431 -Y434	Y431 -Y434	B200 -B24
Y632	Y632	C000 -C97
Y842	Y842	R75
		Y431 -Y434
--- A519 ---	--- A527 ---	Y632
		Y842
A519	M A1690	
A539	A527	--- A55 ---
B200 -B24	A539	
C000 -C97	M A669	A55
R75	B200 -B24	B200 -B24
Y431 -Y434	C000 -C97	C000 -C97
Y632	R75	R75
Y842	Y431 -Y434	Y431 -Y434
	Y632	Y632

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A55 ---
CONTINUED
Y842

--- A560 ---

A560
A64
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A561 ---

A561
A64
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A562 ---

A562
A64
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A563 ---

A563
A64
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A564 ---
CONTINUED
Y431 -Y434
Y632
Y842

--- A568 ---

A568
A64
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A57 ---

A57
A64
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A58 ---

A58
A64
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A590 -A599 ---

A590 -A599
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A600 -A609 ---

A600 -A609
B200 -B24
C000 -C97
R75

--- A600 -A609 ---
CONTINUED
Y431 -Y434
Y632
Y842

--- A630 ---

A509
M A539
A630
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A638 ---

A638
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A64 ---

A64
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A65 ---

A65
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A660 ---

A660
A669
B200 -B24
C000 -C97
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A660 ---
CONTINUED
Y431 -Y434
Y632
Y842

--- A661 ---
A661
A669
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A662 ---
A662
A669
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A663 ---
A663
A669
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A664 ---
A664
A669
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A665 ---
A665
A669
B200 -B24

--- A665 ---
CONTINUED
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A666 ---
A666
A669
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A667 ---
A667
A669
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A668 ---
A668 -A669
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A669 ---
A669
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A670 -A679 ---
A670 -A679
B200 -B24
C000 -C97

--- A670 -A679 ---
CONTINUED
R75
Y431 -Y434
Y632
Y842

--- A680 ---
A680
A689
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A681 ---
A681 -A689
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A689 ---
A680 -A689
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A690 ---
A690
A699
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A691 ---
A000 -R825 *
M R826 *
R827 -R892
M R893 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A691 --- CONTINUED
R894 -R961
R98 -Y899

--- A692 ---

A692
A699
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A698 ---

A698 -A699
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A699 ---

A699
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A70 ---

A70
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A710 -A719 ---

A710 -A719
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A740 ---

A740
A749
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A748 ---

A748
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A749 ---

A749
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A750 ---

A750
A759
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A751 ---

A751
A759
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A752 ---

A752 *
B200 -B24 *
C000 -C97 *
R75 *
Y431 -Y434 *
Y632 *
Y842 *

--- A753 ---

A753 -A759
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A759 ---

A750 -A759
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A770 ---

A770
A779
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A771 ---

A771
A779
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A772 ---	--- A790 ---	--- A801 ---
A772	A790	A801
A779	A799	B200 -B24
B200 -B24	B200 -B24	C000 -C97
C000 -C97	C000 -C97	R75
R75	R75	Y431 -Y434
Y431 -Y434	Y431 -Y434	Y632
Y632	Y632	Y842
Y842	Y842	
		--- A802 ---
--- A773 ---	--- A791 ---	
		A802
A773	A791	B200 -B24
A779	A799	C000 -C97
B200 -B24	B200 -B24	R75
C000 -C97	C000 -C97	Y431 -Y434
R75	R75	Y632
Y431 -Y434	Y431 -Y434	Y842
Y632	Y632	
Y842	Y842	--- A803 ---
--- A778 ---	--- A798 ---	A803
		B200 -B24
A778 -A779	A798 -A799	C000 -C97
B200 -B24	B200 -B24	R75
C000 -C97	C000 -C97	Y431 -Y434
R75	R75	Y632
Y431 -Y434	Y431 -Y434	Y842
Y632	Y632	
Y842	Y842	--- A804 ---
--- A779 ---	--- A799 ---	A804
		B200 -B24
A770 -A779	A790 -A799	C000 -C97
B200 -B24	B200 -B24	R75
C000 -C97	C000 -C97	Y431 -Y434
R75	R75	Y632
Y431 -Y434	Y431 -Y434	Y842
Y632	Y632	
Y842	Y842	--- A809 ---
--- A78 ---	--- A800 ---	A809
		B200 -B24
A78	A800	C000 -C97
B200 -B24	B200 -B24	R75
C000 -C97	C000 -C97	Y431 -Y434
R75	R75	Y632
Y431 -Y434	Y431 -Y434	Y842
Y632	Y632	
Y842	Y842	--- A810 ---
		A810
		A819
		B200 -B24

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A810 ---
CONTINUED
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A811 ---

A811

--- A812 ---

A812
A819
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A818 ---

A818 -A819
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A819 ---

A819
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A820 ---

A820
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A821 ---

A821
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A829 ---

A829
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A830 ---

A830
A839
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A831 ---

A831
A839
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A832 ---

A832
A839
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A833 ---

A833
A839
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A834 ---

A834
A839
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A835 ---

A835
A839
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A836 ---

A836
A839
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A838 ---

A838 -A839
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A839 ---

A830 -A839
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A840 ---

A840
A849
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A841 ---

A841
A849
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A848 ---

A848 -A849
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A849 ---

A840 -A849
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A850 ---

A850
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A851 ---

A851
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A852 ---

A852
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A858 ---

A858
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A86 ---

A86
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A870 ---

A870
A879
B084 -B088

--- A870 --- CONTINUED

B200 -B24
B303
B330 -B338
B341
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A871 ---

A871
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A872 ---

A872
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A878 ---

A080 -A085
A878
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A879 ---

A080 -A085
A879
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A880 ---
A880
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A881 ---
A881
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A888 ---
A888
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A89 ---
A89
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A90 ---
A90
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A91 ---
A91
B200 -B24
C000 -C97

--- A91 --- CONTINUED
R75
Y431 -Y434
Y632
Y842

--- A920 ---
A920
A929
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A921 ---
A921
A929
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A922 ---
A922
A929
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A923 ---
A923
A929
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A924 ---
A924
A929

--- A924 --- CONTINUED
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A928 ---
A928 -A929
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A929 ---
A920 -A929
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A930 ---
A930
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A931 ---
A931
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A932 ---
A932
B200 -B24
C000 -C97
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A932 --- CONTINUED
Y431 -Y434
Y632
Y842

--- A938 ---

A938
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A94 ---

A94
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A950 ---

A950
A959
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A951 ---

A951 -A959
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A959 ---

A950 -A959
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632

--- A959 --- CONTINUED
Y842

--- A960 ---

A960
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A961 ---

A961
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A962 ---

A962
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A968 ---

A968
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A969 ---

A969
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A980 ---

A980
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A981 ---

A981
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A982 ---

A982
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A983 ---

A983
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A984 ---

A984
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A985 ---

A985
B200 -B24
C000 -C97

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- A985 ---
CONTINUED
R75
Y431 -Y434
Y632
Y842

--- A988 ---
A988
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- A99 ---
A99
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B000 -B009 ---
B000 -B009
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B010 ---
A162 -A199
B010
B200 -B24
C000 -C97
E100 -E149
R75
Y431 -Y434
Y632
Y842

--- B011 ---
A162 -A199
B011
B200 -B24
C000 -C97

--- B011 ---
CONTINUED
E100 -E149
R75
Y431 -Y434
Y632
Y842

--- B012 ---
A162 -A199
B012
B200 -B24
C000 -C97
E100 -E149
R75
Y431 -Y434
Y632
Y842

--- B018 ---
A162 -A199
B018
B200 -B24
C000 -C97
E100 -E149
R75
Y431 -Y434
Y632
Y842

--- B019 ---
A162 -A199
B019
B200 -B24
C000 -C97
E100 -E149
R75
Y431 -Y434
Y632
Y842

--- B020 -B029 ---
A162 -A199
B020 -B029
B200 -B24
C000 -C97
E100 -E149
R75
Y431 -Y434
Y632
Y842

--- B03 ---
B03
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B04 ---
B03 -B04
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B050 -B059 ---
B050 -B059
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B060 -B069 ---
B060 -B069
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B07 ---
M A1690
B07
B200 -B24
C000 -C97
M R238
R75
Y431 -Y434
Y632
Y842

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- B080 ---
B080
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B081 ---
B081
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B082 ---
B082
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B083 ---
B083
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B084 ---
B084
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B085 ---
B085
B200 -B24
C000 -C97

--- B085 --- CONTINUED
R75
Y431 -Y434
Y632
Y842

--- B088 ---
B088
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B09 ---
B09
B200 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B150 ---
B150
B199 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y640 -Y649
Y842
M Y881

--- B159 ---
B159
B199 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y640 -Y649
Y842
M Y881

--- B160 ---
B160
B199 -B24

--- B160 --- CONTINUED
C000 -C97
R75
Y431 -Y434
Y632
Y640 -Y649
Y842
M Y881

--- B161 ---
B161
B199 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y640 -Y649
Y842
M Y881

--- B162 ---
B162
B199 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y640 -Y649
Y842
M Y881

--- B169 ---
B169
B199 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y640 -Y649
Y842
M Y881

--- B170 ---
B170
B199 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y640 -Y649

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- B170 ---
CONTINUED
Y842
M Y881

--- B171 ---
B171
B199 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y640 -Y649
Y842
M Y881

--- B172 ---
B172
B199 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y640 -Y649
Y842
M Y881

--- B178 ---
B178
B199 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y640 -Y649
Y842
M Y881

--- B180 ---
B180
B199 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y640 -Y649
Y842
M Y881

--- B181 ---
B181
B199 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y640 -Y649
Y842
M Y881

--- B182 ---
B182
B199 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y640 -Y649
Y842
M Y881

--- B188 ---
B188
B199 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y640 -Y649
Y842
M Y881

--- B189 ---
B189
B199 -B24
C000 -C97
R75
Y431 -Y434
Y632
Y640 -Y649
Y842
M Y881

--- B190 ---
B190 -B24
C000 -C97
R75
Y431 -Y434
Y632

--- B190 ---
CONTINUED
Y640 -Y649
Y842
M Y881

--- B199 ---
B199 -B24
B259
C000 -C97
R75
Y431 -Y434
Y632
Y640 -Y649
Y842
M Y881

--- B200 -B24 ---
B200 -B24
R75

--- B250 ---
B200 -B250
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B251 ---
B200 -B24
B251
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B252 ---
B200 -B24
B252
C000 -C97
R75
Y431 -Y434
Y632
Y842

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- B258 ---
B200 -B24
B258
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B259 ---
B200 -B24
B259
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B260 -B269 ---
B200 -B24
B260 -B269
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B270 ---
B200 -B24
B270
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B271 ---
B200 -B24
B271
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B278 ---
B200 -B24
B278
C000 -C97

--- B278 --- CONTINUED
R75
Y431 -Y434
Y632
Y842

--- B279 ---
B200 -B24
B279
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B300 ---
B200 -B24
B300
B309
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B301 ---
B200 -B24
B301
B309
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B302 ---
B200 -B24
B302
B309
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B303 ---
B200 -B24
B303
B309

--- B303 --- CONTINUED
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B308 ---
B200 -B24
B308 -B309
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B309 ---
B200 -B24
B300 -B309
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B330 ---
B200 -B24
B330
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B331 ---
B200 -B24
B331
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B332 ---
B200 -B24
B332
C000 -C97
R75
Y431 -Y434

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- B332 ---
CONTINUED
Y632
Y842

--- B333 ---
B200 -B24
B333
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B338 ---
B200 -B24
B338
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B340 ---
B200 -B24
B340
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B341 ---
B200 -B24
B341
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B342 ---
B200 -B24
B342
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B343 ---
B200 -B24
B343
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B344 ---
B200 -B24
B344
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B348 ---
B200 -B24
B348
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B349 ---
B200 -B24
B349 *
C000 -C97
M J100 -J118 *
R75
Y431 -Y434
Y632
Y842

--- B350 -B49 ---
A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- B500 ---
B200 -B24
B500
C000 -C97

--- B500 ---
CONTINUED
R75
Y431 -Y434
Y632
Y842

--- B508 ---
B200 -B24
B508
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B509 ---
B200 -B24
B500 -B509
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B510 ---
B200 -B24
B510
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B518 ---
B200 -B24
B518
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B519 ---
B200 -B24
B510 -B519
C000 -C97
R75
Y431 -Y434
Y632

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- B519 ---
CONTINUED
Y842

--- B520 ---

B200 -B24
B520
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B528 ---

B200 -B24
B528
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B529 ---

B200 -B24
B520 -B529
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B530 ---

B200 -B24
B530
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B531 ---

B200 -B24
B531
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B538 ---

B200 -B24
B530 -B538
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B54 ---

B200 -B24
B500 -B54
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B550 ---

B200 -B24
B550
B559
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B551 ---

B200 -B24
B551
B559
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B552 ---

B200 -B24
B552 -B559
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B559 ---

B200 -B24
B550 -B559
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B560 ---

B200 -B24
B560
B569
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B561 ---

B200 -B24
B561 -B569
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B569 ---

B200 -B24
B560 -B569
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B570 ---

B200 -B24
B570
B575
C000 -C97
R75
Y431 -Y434
Y632
Y842

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- B571 ---	--- B580 -B589 ---	--- B608 ---
B200 -B24	B200 -B24	B200 -B24
B571	B580 -B589	B608 -B64
B575	C000 -C97	C000 -C97
C000 -C97	R75	R75
R75	Y431 -Y434	Y431 -Y434
Y431 -Y434	Y632	Y632
Y632	Y842	Y842
Y842		
	--- B59 ---	--- B64 ---
--- B572 ---		
	B200 -B24	B200 -B24
B200 -B24	B59	B64
B572	C000 -C97	C000 -C97
B575	R75	R75
C000 -C97	Y431 -Y434	Y431 -Y434
R75	Y632	Y632
Y431 -Y434	Y842	Y842
Y632		
Y842	--- B600 ---	--- B650 ---
--- B573 ---	B200 -B24	B200 -B24
	B600	B650
B200 -B24	B64	B659
B573	C000 -C97	C000 -C97
B575	R75	R75
C000 -C97	Y431 -Y434	Y431 -Y434
R75	Y632	Y632
Y431 -Y434	Y842	Y842
Y632		
Y842	--- B601 ---	--- B651 ---
--- B574 ---	B200 -B24	B200 -B24
	B601	B651
B200 -B24	B64	B659
B574 -B575	C000 -C97	C000 -C97
C000 -C97	R75	R75
R75	Y431 -Y434	Y431 -Y434
Y431 -Y434	Y632	Y632
Y632	Y842	Y842
Y842		
	--- B602 ---	--- B652 ---
--- B575 ---		
	B200 -B24	B200 -B24
B200 -B24	B602	B652
B575	B64	B659
C000 -C97	C000 -C97	C000 -C97
R75	R75	R75
Y431 -Y434	Y431 -Y434	Y431 -Y434
Y632	Y632	Y632
Y842	Y842	Y842

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- B653 ---

B200 -B24
B653
B659
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B658 ---

B200 -B24
B658 -B659
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B659 ---

B200 -B24
B650 -B659
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B660 ---

B200 -B24
B660
B669
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B661 ---

B200 -B24
B661
B669
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B662 ---

B200 -B24
B662
B669
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B663 ---

B200 -B24
B663
B669
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B664 ---

B200 -B24
B664
B669
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B665 ---

B200 -B24
B665
B669
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B668 ---

B200 -B24
B668 -B669
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B669 ---

B200 -B24
B660 -B669
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B670 -B674 ---

B200 -B24
B670 -B674
B679
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B675 -B677 ---

B200 -B24
B675 -B677
B679
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B678 ---

B200 -B24
B670
B674 -B675
B677 -B679
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B679 ---

B200 -B24
B670 -B679
C000 -C97
R75
Y431 -Y434
Y632
Y842

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- B680 ---	--- B698 ---	--- B718 ---
B200 -B24	B200 -B24	B200 -B24
B680	B698 -B699	B718 -B719
B689	C000 -C97	C000 -C97
C000 -C97	R75	R75
R75	Y431 -Y434	Y431 -Y434
Y431 -Y434	Y632	Y632
Y632	Y842	Y842
Y842		
	--- B699 ---	--- B719 ---
--- B681 ---		
	B200 -B24	B200 -B24
B200 -B24	B699	B710 -B719
B681 -B689	C000 -C97	C000 -C97
C000 -C97	R75	R75
R75	Y431 -Y434	Y431 -Y434
Y431 -Y434	Y632	Y632
Y632	Y842	Y842
Y842		
	--- B700 -B701 ---	--- B72 ---
--- B689 ---		
	B200 -B24	B200 -B24
B200 -B24	B700 -B701	B72
B689	C000 -C97	C000 -C97
C000 -C97	R75	R75
R75	Y431 -Y434	Y431 -Y434
Y431 -Y434	Y632	Y632
Y632	Y842	Y842
Y842		
	--- B710 ---	--- B73 ---
--- B690 ---		
	B200 -B24	B200 -B24
B200 -B24	B710	B73
B690	B719	C000 -C97
B699	C000 -C97	R75
C000 -C97	R75	Y431 -Y434
R75	Y431 -Y434	Y632
Y431 -Y434	Y632	Y842
Y632	Y842	
Y842		--- B740 ---
	--- B711 ---	
--- B691 ---		B200 -B24
	B200 -B24	B740
B200 -B24	B711	B749
B691	B719	C000 -C97
B699	C000 -C97	R75
C000 -C97	R75	Y431 -Y434
R75	Y431 -Y434	Y632
Y431 -Y434	Y632	Y842
Y632	Y842	
Y842		--- B741 ---
		B200 -B24
		B741

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- B741 ---
CONTINUED
B749
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B742 ---
B200 -B24
B742
B749
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B743 ---
B200 -B24
B743
B749
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B744 ---
B200 -B24
B744
B749
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B748 ---
B200 -B24
B748 -B749
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B749 ---
B200 -B24
B740 -B749
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B75 ---
B200 -B24
B75
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B760 ---
B200 -B24
B760
B769
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B761 ---
B200 -B24
B761
B769
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B768 ---
B200 -B24
B768 -B769
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B769 ---
B200 -B24
B760 -B769
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B770 ---
B200 -B24
B770
B779
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B778 ---
B200 -B24
B778 -B779
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B779 ---
B200 -B24
B779
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B780 ---
B200 -B24
B780
B789
C000 -C97
R75
Y431 -Y434
Y632
Y842

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- B781 ---
B200 -B24
B781
B789
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B787 ---
B200 -B24
B787 -B789
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B789 ---
B200 -B24
B789
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B79 ---
B200 -B24
B79
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B80 ---
B200 -B24
B80
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B810 ---
B200 -B24
B810

--- B810 --- CONTINUED
B820
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B811 ---
B200 -B24
B811
B820
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B812 ---
B200 -B24
B812
B820
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B813 ---
B200 -B24
B813
B820
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B814 ---
B200 -B24
B814
B820
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B818 ---
B200 -B24
B818 -B820
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B820 ---
B200 -B24
B810 -B820
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B829 ---
B200 -B24
B829
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B830 ---
B200 -B24
B830
B839
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B831 ---
B200 -B24
B831
B839
C000 -C97
R75
Y431 -Y434
Y632
Y842

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- B832 ---	--- B850 -B854 ---	--- B873 ---
B200 -B24	B200 -B24	B200 -B24
B832	B850 -B854	B873
B839	C000 -C97	B879
C000 -C97	R75	C000 -C97
R75	Y431 -Y434	R75
Y431 -Y434	Y632	Y431 -Y434
Y632	Y842	Y632
Y842		Y842
	--- B86 ---	
--- B833 ---		--- B874 ---
	B200 -B24	
B200 -B24	B86	B200 -B24
B833	C000 -C97	B874
B839	R75	B879
C000 -C97	Y431 -Y434	C000 -C97
R75	Y632	R75
Y431 -Y434	Y842	Y431 -Y434
Y632		Y632
Y842	--- B870 ---	Y842
--- B834 ---	B200 -B24	--- B878 ---
	B870	
B200 -B24	B879	B200 -B24
B834	C000 -C97	B878 -B879
B839	R75	C000 -C97
C000 -C97	Y431 -Y434	R75
R75	Y632	Y431 -Y434
Y431 -Y434	Y842	Y632
Y632		Y842
Y842	--- B871 ---	
		--- B879 ---
--- B838 ---	B200 -B24	
	B871	B200 -B24
B200 -B24	B879	B870 -B879
B838 -B839	C000 -C97	C000 -C97
C000 -C97	R75	R75
R75	Y431 -Y434	Y431 -Y434
Y431 -Y434	Y632	Y632
Y632	Y842	Y842
Y842		
	--- B872 ---	--- B880 ---
--- B839 ---		
	B200 -B24	B200 -B24
B200 -B24	B872	B880
B830 -B839	B879	B889
C000 -C97	C000 -C97	C000 -C97
R75	R75	R75
Y431 -Y434	Y431 -Y434	Y431 -Y434
Y632	Y632	Y632
Y842	Y842	Y842

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- B881 ---
B200 -B24
B881
B889
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B882 ---
B200 -B24
B882
B889
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B888 ---
B200 -B24
B888 -B889
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B889 ---
B200 -B24
B880 -B889
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B89 ---
B200 -B24
B89
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B900 ---
B200 -B24
B900
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B901 ---
B200 -B24
B901
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B902 ---
B200 -B24
B902
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B908 ---
B200 -B24
B908
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B909 ---
B200 -B24
B909
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B91 ---
B200 -B24
B91
C000 -C97

--- B91 --- CONTINUED
R75
Y431 -Y434
Y632
Y842

--- B92 ---
B200 -B24
B92
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B940 ---
B200 -B24
B940
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B941 ---
B200 -B24
B941
C000 -C97
R75
Y431 -Y434
Y632
Y842

--- B942 ---
B200 -B24
B942
C000 -C97
R75
Y431 -Y434
Y632
Y842
Y881

--- B948 ---
M A000 -B942
B948 *
M B949 -R961 *
M R98 -Y899

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

```
 --- B949  ---     ]     --- C006  ---     ]     --- C028  ---
                     ]                      ]
M A000 -B948         ]      B200 -B24       ]      B200 -B24
  B949         *    ]      C006            ]      C028
M C000 -R961  *      ]      R75             ]      R75
M R98  -Y899         ]                      ]
                     ]     --- C008  ---    ]     --- C029  ---
 --- B99   ---       ]                      ]
                     ]      B200 -B24       ]      B200 -B24
  A000 -R825  *      ]      C008            ]      C029
M R826         *     ]      R75             ]      R75
  R827 -R892         ]                      ]
M R893         *     ]     --- C009  ---    ]     --- C030  ---
  R894 -R961         ]                      ]
  R98  -Y899         ]      B200 -B24       ]      B200 -B24
                     ]      C009            ]      C030
 --- C000  ---       ]      R75             ]      R75
                     ]                      ]
  B200 -B24          ]     --- C01   ---    ]     --- C031  ---
  C000               ]                      ]
  R75                ]      B200 -B24       ]      B200 -B24
                     ]      C01             ]      C031
 --- C001  ---       ]      R75             ]      R75
                     ]                      ]
  B200 -B24          ]     --- C020  ---    ]     --- C039  ---
  C001               ]                      ]
  R75                ]      B200 -B24       ]      B200 -B24
                     ]      C020            ]      C039
 --- C002  ---       ]      R75             ]      R75
                     ]                      ]
  B200 -B24          ]     --- C021  ---    ]     --- C040  ---
  C002               ]                      ]
  R75                ]      B200 -B24       ]      B200 -B24
                     ]      C021            ]      C040
 --- C003  ---       ]      R75             ]      R75
                     ]                      ]
  B200 -B24          ]     --- C022  ---    ]     --- C041  ---
  C003               ]                      ]
  R75                ]      B200 -B24       ]      B200 -B24
                     ]      C022            ]      C041
 --- C004  ---       ]      R75             ]      R75
                     ]                      ]
  B200 -B24          ]     --- C023  ---    ]     --- C048  ---
  C004               ]                      ]
  R75                ]      B200 -B24       ]      B200 -B24
                     ]      C023            ]      C048
 --- C005  ---       ]      R75             ]      R75
                     ]                      ]
  B200 -B24          ]     --- C024  ---    ]     --- C049  ---
  C005               ]                      ]
  R75                ]      B200 -B24       ]      B200 -B24
                     ]      C024            ]      C049
                     ]      R75             ]      R75
                     ]                      ]
                     ]                      ]
```

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- C050 ---	--- C069 ---	--- C099 ---
B200 -B24	B200 -B24	B200 -B24
C050	C069	C099
R75	R75	R75
--- C051 ---	--- C07 ---	--- C100 ---
B200 -B24	B200 -B24	B200 -B24
C051	C07	C100
R75	R75	R75
--- C052 ---	--- C080 ---	--- C101 ---
B200 -B24	B200 -B24	B200 -B24
C052	C080	C101
R75	R75	R75
--- C058 ---	--- C081 ---	--- C102 ---
B200 -B24	B200 -B24	B200 -B24
C058	C081	C102
R75	R75	R75
--- C059 ---	--- C088 ---	--- C103 ---
B200 -B24	B200 -B24	B200 -B24
C059	C088	C103
R75	R75	R75
--- C060 ---	--- C089 ---	--- C104 ---
B200 -B24	B200 -B24	B200 -B24
C060	C089	C104
R75	R75	R75
--- C061 ---	--- C090 ---	--- C108 ---
B200 -B24	B200 -B24	B200 -B24
C061	C090	C108
R75	R75	R75
--- C062 ---	--- C091 ---	--- C109 ---
B200 -B24	B200 -B24	B200 -B24
C062	C091	C109
R75	R75	R75
--- C068 ---	--- C098 ---	--- C110 ---
B200 -B24	B200 -B24	B200 -B24
C068	C098	C110
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- C111 ---	--- C138 ---	--- C154 ---
B200 -B24	B200 -B24	B200 -B24
C111	C138	C154
R75	R75	R75
--- C112 ---	--- C139 ---	--- C155 ---
B200 -B24	B200 -B24	B200 -B24
C112	C139	C155
R75	R75	R75
--- C113 ---	--- C140 ---	--- C158 ---
B200 -B24	B200 -B24	B200 -B24
C113	C140	C158
R75	R75	R75
--- C118 ---	--- C142 ---	--- C159 ---
B200 -B24	B200 -B24	B200 -B24
C118	C142	C159
R75	R75	R75
--- C119 ---	--- C148 ---	--- C160 ---
B200 -B24	B200 -B24	B200 -B24
C119	C148	C160
R75	R75	R75
--- C12 ---	--- C150 ---	--- C161 ---
B200 -B24	B200 -B24	B200 -B24
C12	C150	C161
R75	R75	R75
--- C130 ---	--- C151 ---	--- C162 ---
B200 -B24	B200 -B24	B200 -B24
C130	C151	C162
R75	R75	R75
--- C131 ---	--- C152 ---	--- C163 ---
B200 -B24	B200 -B24	B200 -B24
C131	C152	C163
R75	R75	R75
--- C132 ---	--- C153 ---	--- C164 ---
B200 -B24	B200 -B24	B200 -B24
C132	C153	C164
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- C165 ---	--- C179 ---	--- C188 ---
B200 -B24	B200 -B24	B200 -B24
C165	C179	C188
R75	R75	R75
--- C166 ---	--- C180 ---	--- C189 ---
B200 -B24	B200 -B24	B200 -B24
C166	C180	C189
R75	R75	R75
--- C168 ---	--- C181 ---	--- C19 ---
B200 -B24	B200 -B24	B200 -B24
C168	C181	C19
R75	R75	R75
--- C169 ---	--- C182 ---	--- C20 ---
B200 -B24	B200 -B24	B200 -B24
C169	C182	C20
R75	R75	R75
--- C170 ---	--- C183 ---	--- C210 ---
B200 -B24	B200 -B24	B200 -B24
C170	C183	C210
R75	R75	R75
--- C171 ---	--- C184 ---	--- C211 ---
B200 -B24	B200 -B24	B200 -B24
C171	C184	C211
R75	R75	R75
--- C172 ---	--- C185 ---	--- C212 ---
B200 -B24	B200 -B24	B200 -B24
C172	C185	C212
R75	R75	R75
--- C173 ---	--- C186 ---	--- C218 ---
B200 -B24	B200 -B24	B200 -B24
C173	C186	C218
R75	R75	R75
--- C178 ---	--- C187 ---	--- C220 ---
B200 -B24	B200 -B24	B200 -B24
C178	C187	C220
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- C221 ---	--- C248 ---	--- C259 ---
B200 -B24	B200 -B24	B200 -B24
C221	C248	C259
R75	R75	R75
--- C222 ---	--- C249 ---	--- C260 ---
B200 -B24	B200 -B24	B200 -B24
C222	C249	C260
R75	R75	R75
--- C223 ---	--- C250 ---	--- C261 ---
B200 -B24	B200 -B24	B200 -B24
C223	C250	C261
R75	R75	R75
--- C224 ---	--- C251 ---	--- C268 ---
B200 -B24	B200 -B24	B200 -B24
C224	C251	C268
R75	R75	R75
--- C227 ---	--- C252 ---	--- C269 ---
B200 -B24	B200 -B24	B200 -B24
C227	C252	C269
R75	R75	R75
--- C229 ---	--- C253 ---	--- C300 ---
B200 -B24	B200 -B24	B200 -B24
C229	C253	C300
R75	R75	R75
--- C23 ---	--- C254 ---	--- C301 ---
B200 -B24	B200 -B24	B200 -B24
C23	C254	C301
R75	R75	R75
--- C240 ---	--- C257 ---	--- C310 ---
B200 -B24	B200 -B24	B200 -B24
C240	C257	C310
R75	R75	R75
--- C241 ---	--- C258 ---	--- C311 ---
B200 -B24	B200 -B24	B200 -B24
C241	C258	C311
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- C312 ---	--- C329 ---	--- C380 ---
B200 -B24	B200 -B24	B200 -B24
C312	C329	C380
R75	R75	R75
--- C313 ---	--- C33 ---	--- C381 ---
B200 -B24	B200 -B24	B200 -B24
C313	C33	C381
R75	R75	R75
--- C318 ---	--- C340 ---	--- C382 ---
B200 -B24	B200 -B24	B200 -B24
C318	C340	C382
R75	R75	R75
--- C319 ---	--- C341 ---	--- C383 ---
B200 -B24	B200 -B24	B200 -B24
C319	C341	C383
R75	R75	R75
--- C320 ---	--- C342 ---	--- C384 ---
B200 -B24	B200 -B24	B200 -B24
C320	C342	C384
R75	R75	R75
--- C321 ---	--- C343 ---	--- C388 ---
B200 -B24	B200 -B24	B200 -B24
C321	C343	C388
R75	R75	R75
--- C322 ---	--- C348 ---	--- C390 ---
B200 -B24	B200 -B24	B200 -B24
C322	C348	C390
R75	R75	R75
--- C323 ---	--- C349 ---	--- C398 ---
B200 -B24	B200 -B24	B200 -B24
C323	C349	C398
R75	R75	R75
--- C328 ---	--- C37 ---	--- C399 ---
B200 -B24	B200 -B24	B200 -B24
C328	C37	C399
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- C400 ---	--- C413 ---	--- C435 ---
B200 -B24	B200 -B24	B200 -B24
C400	C413	C435
R75	R75	R75
--- C401 ---	--- C414 ---	--- C436 ---
B200 -B24	B200 -B24	B200 -B24
C401	C414	C436
R75	R75	R75
--- C402 ---	--- C418 ---	--- C437 ---
B200 -B24	B200 -B24	B200 -B24
C402	C418	C437
R75	R75	R75
--- C403 ---	--- C419 ---	--- C438 ---
B200 -B24	B200 -B24	B200 -B24
C403	C419	C438
R75	R75	R75
--- C408 ---	--- C430 ---	--- C439 ---
B200 -B24	B200 -B24	B200 -B24
C408	C430	C439
R75	R75	R75
--- C409 ---	--- C431 ---	--- C440 ---
B200 -B24	B200 -B24	B200 -B24
C409	C431	C440
R75	R75	R75
--- C410 ---	--- C432 ---	--- C441 ---
B200 -B24	B200 -B24	B200 -B24
C410	C432	C441
R75	R75	R75
--- C411 ---	--- C433 ---	--- C442 ---
B200 -B24	B200 -B24	B200 -B24
C411	C433	C442
R75	R75	R75
--- C412 ---	--- C434 ---	--- C443 ---
B200 -B24	B200 -B24	B200 -B24
C412	C434	C443
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- C444 ---	--- C457 ---	--- C470 ---
B200 -B24	B200 -B24	B200 -B24
C444	C457	C470
R75	R75	R75
--- C445 ---	--- C459 ---	--- C471 ---
B200 -B24	B200 -B24	B200 -B24
C445	C459	C471
R75	R75	R75
--- C446 ---	--- C460 ---	--- C472 ---
B200 -B24	B200 -B24	B200 -B24
C446	C460	C472
R75	R75	R75
--- C447 ---	--- C461 ---	--- C473 ---
B200 -B24	B200 -B24	B200 -B24
C447	C461	C473
R75	R75	R75
--- C448 ---	--- C462 ---	--- C474 ---
B200 -B24	B200 -B24	B200 -B24
C448	C462	C474
R75	R75	R75
--- C449 ---	--- C463 ---	--- C475 ---
B200 -B24	B200 -B24	B200 -B24
C449	C463	C475
R75	R75	R75
--- C450 ---	--- C467 ---	--- C476 ---
B200 -B24	B200 -B24	B200 -B24
C450	C467	C476
R75	R75	R75
--- C451 ---	--- C468 ---	--- C478 ---
B200 -B24	B200 -B24	B200 -B24
C451	C468	C478
R75	R75	R75
--- C452 ---	--- C469 ---	--- C479 ---
B200 -B24	B200 -B24	B200 -B24
C452	C469	C479
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- C480 ---	--- C495 ---	--- C505 ---
B200 -B24	B200 -B24	B200 -B24
C480	C495	C505
R75	R75	R75
--- C481 ---	--- C496 ---	--- C506 ---
B200 -B24	B200 -B24	B200 -B24
C481	C496	C506
R75	R75	R75
--- C482 ---	--- C498 ---	--- C508 ---
B200 -B24	B200 -B24	B200 -B24
C482	C498	C508
R75	R75	R75
--- C488 ---	--- C499 ---	--- C509 ---
B200 -B24	B200 -B24	B200 -B24
C488	C499	C509
R75	R75	R75
--- C490 ---	--- C500 ---	--- C510 ---
B200 -B24	B200 -B24	B200 -B24
C490	C500	C510
R75	R75	R75
--- C491 ---	--- C501 ---	--- C511 ---
B200 -B24	B200 -B24	B200 -B24
C491	C501	C511
R75	R75	R75
--- C492 ---	--- C502 ---	--- C512 ---
B200 -B24	B200 -B24	B200 -B24
C492	C502	C512
R75	R75	R75
--- C493 ---	--- C503 ---	--- C518 ---
B200 -B24	B200 -B24	B200 -B24
C493	C503	C518
R75	R75	R75
--- C494 ---	--- C504 ---	--- C519 ---
B200 -B24	B200 -B24	B200 -B24
C494	C504	C519
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- C52 ---	--- C548 ---	--- C577 ---
B200 -B24	B200 -B24	B200 -B24
C52	C548	C577
R75	R75	R75
--- C530 ---	--- C549 ---	--- C578 ---
B200 -B24	B200 -B24	B200 -B24
C530	C549	C578
R75	R75	R75
--- C531 ---	--- C55 ---	--- C579 ---
B200 -B24	B200 -B24	B200 -B24
C531	C55	C579
R75	R75	R75
--- C538 ---	--- C56 ---	--- C58 ---
B200 -B24	B200 -B24	B200 -B24
C538	C56	C58
R75	R75	R75
--- C539 ---	--- C570 ---	--- C600 ---
B200 -B24	B200 -B24	B200 -B24
C539	C570	C600
R75	R75	R75
--- C540 ---	--- C571 ---	--- C601 ---
B200 -B24	B200 -B24	B200 -B24
C540	C571	C601
R75	R75	R75
--- C541 ---	--- C572 ---	--- C602 ---
B200 -B24	B200 -B24	B200 -B24
C541	C572	C602
R75	R75	R75
--- C542 ---	--- C573 ---	--- C608 ---
B200 -B24	B200 -B24	B200 -B24
C542	C573	C608
R75	R75	R75
--- C543 ---	--- C574 ---	--- C609 ---
B200 -B24	B200 -B24	B200 -B24
C543	C574	C609
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- C61 ---	--- C639 ---	--- C675 ---
B200 -B24	B200 -B24	B200 -B24
C61	C639	C675
R75	R75	R75
--- C620 ---	--- C64 ---	--- C676 ---
B200 -B24	B200 -B24	B200 -B24
C620	C64	C676
R75	R75	R75
--- C621 ---	--- C65 ---	--- C677 ---
B200 -B24	B200 -B24	B200 -B24
C621	C65	C677
R75	R75	R75
--- C629 ---	--- C66 ---	--- C678 ---
B200 -B24	B200 -B24	B200 -B24
C629	C66	C678
R75	R75	R75
--- C630 ---	--- C670 ---	--- C679 ---
B200 -B24	B200 -B24	B200 -B24
C630	C670	C679
R75	R75	R75
--- C631 ---	--- C671 ---	--- C680 ---
B200 -B24	B200 -B24	B200 -B24
C631	C671	C680
R75	R75	R75
--- C632 ---	--- C672 ---	--- C681 ---
B200 -B24	B200 -B24	B200 -B24
C632	C672	C681
R75	R75	R75
--- C637 ---	--- C673 ---	--- C688 ---
B200 -B24	B200 -B24	B200 -B24
C637	C673	C688
R75	R75	R75
--- C638 ---	--- C674 ---	--- C689 ---
B200 -B24	B200 -B24	B200 -B24
C638	C674	C689
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- C690 ---	--- C700 ---	--- C716 ---
B200 -B24	B200 -B24	B200 -B24
C690	C700	C716
R75	R75	R75
--- C691 ---	--- C701 ---	--- C717 ---
B200 -B24	B200 -B24	B200 -B24
C691	C701	C717
R75	R75	R75
--- C692 ---	--- C709 ---	--- C718 ---
B200 -B24	B200 -B24	B200 -B24
C692	C709	C718
R75	R75	R75
--- C693 ---	--- C710 ---	--- C719 ---
B200 -B24	B200 -B24	B200 -B24
C693	C710	C719
R75	R75	R75
--- C694 ---	--- C711 ---	--- C720 ---
B200 -B24	B200 -B24	B200 -B24
C694	C711	C720
R75	R75	R75
--- C695 ---	--- C712 ---	--- C721 ---
B200 -B24	B200 -B24	B200 -B24
C695	C712	C721
R75	R75	R75
--- C696 ---	--- C713 ---	--- C722 ---
B200 -B24	B200 -B24	B200 -B24
C696	C713	C722
R75	R75	R75
--- C698 ---	--- C714 ---	--- C723 ---
B200 -B24	B200 -B24	B200 -B24
C698	C714	C723
R75	R75	R75
--- C699 ---	--- C715 ---	--- C724 ---
B200 -B24	B200 -B24	B200 -B24
C699	C715	C724
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- C725 ---	--- C752 ---	--- C763 ---
B200 -B24	B200 -B24	B200 -B24
C725	C752	C763
R75	R75	R75
--- C728 ---	--- C753 ---	--- C764 ---
B200 -B24	B200 -B24	B200 -B24
C728	C753	C764
R75	R75	R75
--- C729 ---	--- C754 ---	--- C765 ---
B200 -B24	B200 -B24	B200 -B24
C729	C754	C765
R75	R75	R75
--- C73 ---	--- C755 ---	--- C767 ---
B200 -B24	B200 -B24	B200 -B24
C73	C755	C767
R75	R75	R75
--- C740 ---	--- C758 ---	--- C768 ---
B200 -B24	B200 -B24	B200 -B24
C740	C758	C768
R75	R75	R75
--- C741 ---	--- C759 ---	--- C770 ---
B200 -B24	B200 -B24	B200 -B24
C741	C759	C000 -C770
R75	R75	C80 -C969
--- C749 ---	--- C760 ---	R75
B200 -B24	B200 -B24	--- C771 ---
C749	C760	B200 -B24
R75	R75	C000 -C768
--- C750 ---	--- C761 ---	C771
B200 -B24	B200 -B24	C80 -C969
C750	C761	R75
R75	R75	--- C772 ---
--- C751 ---	--- C762 ---	B200 -B24
B200 -B24	B200 -B24	C000 -C768
C751	C762	C772
R75	R75	C80 -C969
		R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- C773 ---	--- C782 ---	--- C790 ---
B200 -B24	B200 -B24	B200 -B24
C000 -C768	C000 -C768	C000 -C768
C773	C782	C790
C80 -C969	C80 -C969	C80 -C969
R75	R75	R75
--- C774 ---	--- C783 ---	--- C791 ---
B200 -B24	B200 -B24	B200 -B24
C000 -C768	C000 -C768	C000 -C768
C774	C783	C791
C80 -C969	C80 -C969	C80 -C969
R75	R75	R75
--- C775 ---	--- C784 ---	--- C792 ---
B200 -B24	B200 -B24	B200 -B24
C000 -C768	C000 -C768	C000 -C768
C775	C784	C792
C80 -C969	C80 -C969	C80 -C969
R75	R75	R75
--- C778 ---	--- C785 ---	--- C793 ---
B200 -B24	B200 -B24	B200 -B24
C000 -C768	C000 -C768	C000 -C768
C778	C785	C793
C80 -C969	C80 -C969	C80 -C969
R75	R75	R75
--- C779 ---	--- C786 ---	--- C794 ---
B200 -B24	B200 -B24	B200 -B24
C000 -C768	C000 -C768	C000 -C768
C779	C786	C794
C80 -C969	C80 -C969	C80 -C969
R75	R75	R75
--- C780 ---	--- C787 ---	--- C795 ---
B200 -B24	B200 -B24	B200 -B24
C000 -C768	C000 -C768	C000 -C768
C780	C787	C795
C80 -C969	C80 -C969	C80 -C969
R75	R75	R75
--- C781 ---	--- C788 ---	--- C796 ---
B200 -B24	B200 -B24	B200 -B24
C000 -C768	C000 -C768	C000 -C768
C781	C788	C796
C80 -C969	C80 -C969	C80 -C969
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- C797 ---
B200 -B24
C000 -C768
C797
C80 -C969
R75

--- C798 ---
B200 -B24
C000 -C768
C798 -C969
R75

--- C80 ---
B200 -B24
C000 -C768
C80 -C969
R75

--- C810 -C924 ---
B200 -B24
C810 -C969
R75

--- C925 ---
B200 -B24
C810 -C859
C920 -C929
C960 -C969
R75

--- C927 -C969 ---
B200 -B24
C810 -C969
R75

--- C97 ---
B200 -B24
C97
R75

--- D000 ---
B200 -B24
D000
R75

--- D001 ---
B200 -B24
D001
R75

--- D002 ---
B200 -B24
D002
R75

--- D010 ---
B200 -B24
D010
R75

--- D011 ---
B200 -B24
D011
R75

--- D012 ---
B200 -B24
D012
R75

--- D013 ---
B200 -B24
D013
R75

--- D014 ---
B200 -B24
D014
R75

--- D015 ---
B200 -B24
D015
R75

--- D017 ---
B200 -B24
D017
R75

--- D019 ---
B200 -B24
D019
R75

--- D020 ---
B200 -B24
D020
R75

--- D021 ---
B200 -B24
D021
R75

--- D022 ---
B200 -B24
D022
R75

--- D023 ---
B200 -B24
D023
R75

--- D024 ---
B200 -B24
D024
R75

--- D030 ---
B200 -B24
D030
R75

--- D031 ---
B200 -B24
D031
R75

--- D032 ---
B200 -B24
D032
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D033 ---	--- D042 ---	--- D051 ---
B200 -B24	B200 -B24	B200 -B24
D033	D042	D051
R75	R75	R75
--- D034 ---	--- D043 ---	--- D057 ---
B200 -B24	B200 -B24	B200 -B24
D034	D043	D057
R75	R75	R75
--- D035 ---	--- D044 ---	--- D059 ---
B200 -B24	B200 -B24	B200 -B24
D035	D044	D059
R75	R75	R75
--- D036 ---	--- D045 ---	--- D060 ---
B200 -B24	B200 -B24	B200 -B24
D036	D045	D060
R75	R75	R75
--- D037 ---	--- D046 ---	--- D061 ---
B200 -B24	B200 -B24	B200 -B24
D037	D046	D061
R75	R75	R75
--- D038 ---	--- D047 ---	--- D067 ---
B200 -B24	B200 -B24	B200 -B24
D038	D047	D067
R75	R75	R75
--- D039 ---	--- D048 ---	--- D069 ---
B200 -B24	B200 -B24	B200 -B24
D039	D048	D069
R75	R75	R75
--- D040 ---	--- D049 ---	--- D070 ---
B200 -B24	B200 -B24	B200 -B24
D040	D049	D070
R75	R75	R75
--- D041 ---	--- D050 ---	--- D071 ---
B200 -B24	B200 -B24	B200 -B24
D041	D050	D071
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D072 ---	--- D097 ---	--- D107 ---
B200 -B24	B200 -B24	B200 -B24
D072	D097	D107
R75	R75	R75
--- D073 ---	--- D099 ---	--- D109 ---
B200 -B24	B200 -B24	B200 -B24
D073	D099	D109
R75	R75	R75
--- D074 ---	--- D100 ---	--- D110 ---
B200 -B24	B200 -B24	B200 -B24
D074	D100	D110
R75	R75	R75
--- D075 ---	--- D101 ---	--- D117 ---
B200 -B24	B200 -B24	B200 -B24
D075	D101	D117
R75	R75	R75
--- D076 ---	--- D102 ---	--- D119 ---
B200 -B24	B200 -B24	B200 -B24
D076	D102	D119
R75	R75	R75
--- D090 ---	--- D103 ---	--- D120 ---
B200 -B24	B200 -B24	B200 -B24
D090	D103	D120
R75	R75	R75
--- D091 ---	--- D104 ---	--- D121 ---
B200 -B24	B200 -B24	B200 -B24
D091	D104	D121
R75	R75	R75
--- D092 ---	--- D105 ---	--- D122 ---
B200 -B24	B200 -B24	B200 -B24
D092	D105	D122
R75	R75	R75
--- D093 ---	--- D106 ---	--- D123 ---
B200 -B24	B200 -B24	B200 -B24
D093	D106	D123
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D124 ---	--- D133 ---	--- D143 ---
B200 -B24	B200 -B24	B200 -B24
D124	D133	D143
R75	R75	R75
--- D125 ---	--- D134 ---	--- D144 ---
B200 -B24	B200 -B24	B200 -B24
D125	D134	D144
R75	R75	R75
--- D126 ---	--- D135 ---	--- D150 ---
B200 -B24	B200 -B24	B200 -B24
D126	D135	D150
R75	R75	R75
--- D127 ---	--- D136 ---	--- D151 ---
B200 -B24	B200 -B24	B200 -B24
D127	D136	D151
R75	R75	R75
--- D128 ---	--- D137 ---	--- D152 ---
B200 -B24	B200 -B24	B200 -B24
D128	D137	D152
R75	R75	R75
--- D129 ---	--- D139 ---	--- D157 ---
B200 -B24	B200 -B24	B200 -B24
D129	D139	D157
R75	R75	R75
--- D130 ---	--- D140 ---	--- D159 ---
B200 -B24	B200 -B24	B200 -B24
D130	D140	D159
R75	R75	R75
--- D131 ---	--- D141 ---	--- D160 ---
M A539	B200 -B24	B200 -B24
B200 -B24	D141	D160
D131	R75	R75
R75		
	--- D142 ---	--- D161 ---
--- D132 ---		
	B200 -B24	B200 -B24
B200 -B24	D142	D161
D132	R75	R75
R75		

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D162 ---	--- D171 ---	--- D181 ---
B200 -B24	B200 -B24	B200 -B24
D162	D171	D181
R75	R75	R75
--- D163 ---	--- D172 ---	--- D190 ---
B200 -B24	B200 -B24	B200 -B24
D163	D172	D190
R75	R75	R75
--- D164 ---	--- D173 ---	--- D191 ---
B200 -B24	B200 -B24	B200 -B24
D164	D173	D191
R75	R75	R75
--- D165 ---	--- D174 ---	--- D197 ---
B200 -B24	B200 -B24	B200 -B24
D165	D174	D197
R75	R75	R75
--- D166 ---	--- D175 ---	--- D199 ---
B200 -B24	B200 -B24	B200 -B24
D166	D175	D199
R75	R75	R75
--- D167 ---	--- D176 ---	--- D200 ---
B200 -B24	B200 -B24	B200 -B24
D167	D176	D200
R75	R75	R75
--- D168 ---	--- D177 ---	--- D201 ---
B200 -B24	B200 -B24	B200 -B24
D168	D177	D201
R75	R75	R75
--- D169 ---	--- D179 ---	--- D210 ---
B200 -B24	B200 -B24	B200 -B24
D169	D179	D210
R75	R75	R75
--- D170 ---	--- D180 ---	--- D211 ---
B200 -B24	B200 -B24	B200 -B24
D170	D180	D211
R75	R54	R75
	R75	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D212 ---	--- D223 ---	--- D233 ---
B200 -B24	B200 -B24	B200 -B24
D212	D223	D233
R75	R75	R75
--- D213 ---	--- D224 ---	--- D234 ---
B200 -B24	B200 -B24	B200 -B24
D213	D224	D234
R75	R75	R75
--- D214 ---	--- D225 ---	--- D235 ---
B200 -B24	B200 -B24	B200 -B24
D214	D225	D235
R75	R75	R75
--- D215 ---	--- D226 ---	--- D236 ---
B200 -B24	B200 -B24	B200 -B24
D215	D226	D236
R75	R75	R75
--- D216 ---	--- D227 ---	--- D237 ---
B200 -B24	B200 -B24	B200 -B24
D216	D227	D237
R75	R75	R75
--- D219 ---	--- D229 ---	--- D239 ---
B200 -B24	B200 -B24	B200 -B24
D219	D229	D239
R75	R75	R75
--- D220 ---	--- D230 ---	--- D24 ---
B200 -B24	B200 -B24	B200 -B24
D220	D230	D24
R75	R75	R75
--- D221 ---	--- D231 ---	--- D250 ---
B200 -B24	B200 -B24	B200 -B24
D221	D231	D250
R75	R75	R75
--- D222 ---	--- D232 ---	--- D251 ---
B200 -B24	B200 -B24	B200 -B24
D222	D232	D251
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D252 ---	--- D282 ---	--- D299 ---
B200 -B24	B200 -B24	B200 -B24
D252	D282	D299
R75	R75	R75
--- D259 ---	--- D287 ---	--- D300 ---
B200 -B24	B200 -B24	B200 -B24
D259	D287	D300
R75	R75	R75
--- D260 ---	--- D289 ---	--- D301 ---
B200 -B24	B200 -B24	B200 -B24
D260	D289	D301
R75	R75	R75
--- D261 ---	--- D290 ---	--- D302 ---
B200 -B24	B200 -B24	B200 -B24
D261	D290	D302
R75	R75	R75
--- D267 ---	--- D291 ---	--- D303 ---
B200 -B24	B200 -B24	B200 -B24
D267	D291	D303
R75	R75	R75
--- D269 ---	--- D292 ---	--- D304 ---
B200 -B24	B200 -B24	B200 -B24
D269	D292	D304
R75	R75	R75
--- D27 ---	--- D293 ---	--- D307 ---
B200 -B24	B200 -B24	B200 -B24
D27	D293	D307
R75	R75	R75
--- D280 ---	--- D294 ---	--- D309 ---
B200 -B24	B200 -B24	B200 -B24
D280	D294	D309
R75	R75	R75
--- D281 ---	--- D297 ---	--- D310 ---
B200 -B24	B200 -B24	B200 -B24
D281	D297	D310
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D311 ---	--- D329 ---	--- D350 ---
B200 -B24	B200 -B24	B200 -B24
D311	D329	D350
R75	R75	R75
--- D312 ---	--- D330 ---	--- D351 ---
B200 -B24	B200 -B24	B200 -B24
D312	D330	D351
R75	R75	R75
--- D313 ---	--- D331 ---	--- D352 ---
B200 -B24	B200 -B24	B200 -B24
D313	D331	D352
R75	R75	R75
--- D314 ---	--- D332 ---	--- D353 ---
B200 -B24	B200 -B24	B200 -B24
D314	D332	D353
R75	R75	R75
--- D315 ---	--- D333 ---	--- D354 ---
B200 -B24	B200 -B24	B200 -B24
D315	D333	D354
R75	R75	R75
--- D316 ---	--- D334 ---	--- D355 ---
B200 -B24	B200 -B24	B200 -B24
D316	D334	D355
R75	R75	R75
--- D319 ---	--- D337 ---	--- D356 ---
B200 -B24	B200 -B24	B200 -B24
D319	D337	D356
R75	R75	R75
--- D320 ---	--- D339 ---	--- D357 ---
B200 -B24	B200 -B24	B200 -B24
D320	D339	D357
R75	R75	R75
--- D321 ---	--- D34 ---	--- D358 ---
B200 -B24	B200 -B24	B200 -B24
D321	D34	D358
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D359 ---	--- D374 ---	--- D384 ---
B200 -B24	B200 -B24	B200 -B24
D359	D374	D384
R75	R75	R75
--- D360 ---	--- D375 ---	--- D385 ---
B200 -B24	B200 -B24	B200 -B24
D360	D375	D385
R75	R75	R75
--- D361 ---	--- D376 ---	--- D386 ---
B200 -B24	B200 -B24	B200 -B24
D361	D376	D386
R75	R75	R75
--- D367 ---	--- D377 ---	--- D390 ---
B200 -B24	B200 -B24	B200 -B24
D367	D377	D390
R75	R75	R75
--- D369 ---	--- D379 ---	--- D391 ---
B200 -B24	B200 -B24	B200 -B24
D369	D379	D391
R75	R75	R75
--- D370 ---	--- D380 ---	--- D392 ---
B200 -B24	B200 -B24	B200 -B24
D370	D380	D392
R75	R75	R75
--- D371 ---	--- D381 ---	--- D397 ---
B200 -B24	B200 -B24	B200 -B24
D371	D381	D397
R75	R75	R75
--- D372 ---	--- D382 ---	--- D399 ---
B200 -B24	B200 -B24	B200 -B24
D372	D382	D399
R75	R75	R75
--- D373 ---	--- D383 ---	--- D400 ---
B200 -B24	B200 -B24	B200 -B24
D373	D383	D400
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D401 ---	--- D419 ---	--- D437 ---
B200 -B24	B200 -B24	B200 -B24
D401	D419	D437
R75	R75	R75
--- D407 ---	--- D420 ---	--- D439 ---
B200 -B24	B200 -B24	B200 -B24
D407	D420	D439
R75	R75	R75
--- D409 ---	--- D421 ---	--- D440 ---
B200 -B24	B200 -B24	B200 -B24
D409	D421	D440
R75	R75	R75
--- D410 ---	--- D429 ---	--- D441 ---
B200 -B24	B200 -B24	B200 -B24
D410	D429	D441
R75	R75	R75
--- D411 ---	--- D430 ---	--- D442 ---
B200 -B24	B200 -B24	B200 -B24
D411	D430	D442
R75	R75	R75
--- D412 ---	--- D431 ---	--- D443 ---
B200 -B24	B200 -B24	B200 -B24
D412	D431	D443
R75	R75	R75
--- D413 ---	--- D432 ---	--- D444 ---
B200 -B24	B200 -B24	B200 -B24
D413	D432	D444
R75	R75	R75
--- D414 ---	--- D433 ---	--- D445 ---
B200 -B24	B200 -B24	B200 -B24
D414	D433	D445
R75	R75	R75
--- D417 ---	--- D434 ---	--- D446 ---
B200 -B24	B200 -B24	B200 -B24
D417	D434	D446
R75	R75	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

```
 --- D447  ---     ]    --- D463  ---     ]    --- D473  ---
                    ]     CONTINUED       ]
  B200 -B24         ]     D463        *   ]     B200 -B24
  D447              ]     R75             ]     D473
  R75               ]   M Y400 -Y599      ]     R75
                    ]   M Y880            ]
 --- D448  ---     ]                       ]    --- D477  ---
                    ]    --- D464  ---     ]
  B200 -B24         ]                       ]     B200 -B24
  D448              ]     B200 -B24         ]     D477
  R75               ]   M C000 -C97   *     ]     R75
                    ]     D464        *     ]
 --- D449  ---     ]     R75               ]    --- D479  ---
                    ]   M Y400 -Y599        ]
  B200 -B24         ]   M Y880              ]     B200 -B24
  D449              ]                       ]     D479
  R75               ]    --- D467  ---      ]     R75
                    ]                       ]
 --- D45   ---     ]     B200 -B24         ]    --- D480  ---
                    ]   M C000 -C97   *     ]
  B200 -B24         ]     D467        *     ]     B200 -B24
  D45               ]     R75               ]     D480
  R75               ]   M Y400 -Y599        ]     R75
                    ]   M Y880              ]
 --- D460  ---     ]                       ]    --- D481  ---
                    ]    --- D469  ---      ]
  B200 -B24         ]                       ]     B200 -B24
M C000 -C97   *     ]     B200 -B24         ]     D481
  D460        *     ]   M C000 -C97   *     ]     R75
  R75               ]     D469        *     ]
M Y400 -Y599        ]     R75               ]    --- D482  ---
M Y880              ]   M Y400 -Y599        ]
                    ]   M Y880              ]     B200 -B24
 --- D461  ---     ]                       ]     D482
                    ]    --- D470  ---      ]     R75
  B200 -B24         ]                       ]
M C000 -C97   *     ]     B200 -B24         ]    --- D483  ---
  D461        *     ]     D470              ]
  R75               ]     R75               ]     B200 -B24
M Y400 -Y599        ]                       ]     D483
M Y880              ]    --- D471  ---      ]     R75
                    ]                       ]
 --- D462  ---     ]     B200 -B24         ]    --- D484  ---
                    ]   M C000 -C969        ]
  B200 -B24         ]     D471              ]     B200 -B24
M C000 -C97   *     ]     R75               ]     D484
  D462        *     ]                       ]     R75
  R75               ]    --- D472  ---      ]
M Y400 -Y599        ]                       ]    --- D485  ---
M Y880              ]     B200 -B24         ]
                    ]     D472              ]     B200 -B24
 --- D463  ---     ]     R75               ]     D485
                    ]                       ]     R75
  B200 -B24         ]                       ]
M C000 -C97   *     ]                       ]
```

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D486 ---
B200 -B24
D486
R75

--- D487 ---
B200 -B24
D487
R75

--- D489 ---
B200 -B24
D489
R75

--- D500 -D509 ---
A000 -F509 *
F530 -F59
F99 -G98
H650 -H839
I00 -J329 *
J340 -J341
J343 -J80
J82 -J980 *
J982 -K011
K040 -L309
M L400 -L449
L600 -L759
M L80 -L989
M000 -M1990
M M220 -M259
M300 -M359
N000 -N459
N480 -N909
N920 -N939
N950 -N96
O000 -Q079
Q200 -Q459
Q600 -Q649
Q750 -Q799
Q850 -Q999
R02
R040 -R049
R11
R13
R160 -R161
R31
R400 -R402
R53 -R54
R570 -R5800
R620 -R630

--- D500 -D509 --- CONTINUED
R633 -R634
R71
R75
M R788
R823

--- D510 ---
B200 -B24
B650 -B839
C160 -C169
M C788
D510
E530 -E539
R75

--- D511 ---
B200 -B24
D511
R75

--- D512 ---
B200 -B24
D512
R75

--- D513 ---
B200 -B24
D513
R75

--- D518 ---
B200 -B24
D518
R75

--- D519 ---
B200 -B24
D519
R75

--- D520 -D529 ---
A000 -D489
D510 -D599
D738 -D739
E050 -E059
E40 -E899

--- D520 -D529 --- CONTINUED
F100 -F169
F180 -F199
I340 -I38
K000 -K929
O000 -O998
R75
R780
M R826 *
M R893 *
T360 -T659
T880 -T887
T96 -T97
T981
T983
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y601
Y610 -Y611
Y620 -Y621
Y832 -Y833
M Y86 -Y872

--- D530 ---
B200 -B24
D530
R75

--- D531 -D539 ---
A000 -F509 *
F530 -F59
F70 -F79
F982 -F983
F99 -G98
H200 -H219
H300 -H359
I00 -I899 *
I970 -J80
J82 -L689 *
L710 -L719
L740 -L852
L858 -M1990
M300 -M359
M45 -M949
N000 -N459
N490 -N909
N920 -N96
N980 -P969
Q200 -Q459
Q529

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D531 -D539 --- CONTINUED
Q600 -Q649
Q750 -Q799
Q860 -Q999
R02
R11
R13
R190
M R198
R53
R620 -R64
R688
R75
S000 -Y899

--- D550 ---

D550
E740

--- D551 ---

D551

--- D552 ---

D552

--- D553 ---

D553

--- D558 ---

D558

--- D559 ---

D559

--- D560 ---

D560

--- D561 ---

D561

--- D562 ---

D562

--- D563 ---

D563

--- D564 ---

D564

--- D568 ---

D568

--- D569 ---

D569

--- D570 ---

D570

--- D571 ---

D571

--- D572 ---

D572

--- D573 ---

D573

--- D578 ---

D578

--- D580 ---

M D571
D580

--- D581 ---

M D571
D581

--- D582 ---

D582

--- D588 ---

D588

--- D589 ---

D589
E740

--- D590 ---

D590

--- D591 ---

A000 -D489
D591 *
D65 -D699
D760
D800 -D899
E201
E280 -E289
E40 -E46
E700 -E899
F100 -F169
F180 -F199
G000 -G09
I00 -I519 *
I776
J100 -J22
K700 -K769
M000 -M359
N000 -N399
M O000 -O998
P550 -P579
Q200 -Q289
R75
R780
R823
M R826 *
M R893 *
M S000 -Y899

--- D592 ---

D592
T360 -T519
T880 -T887
T96 -T97
X40 -X45
X60 -X65
X85
Y10 -Y15
Y400 -Y599
M Y86 -Y872
Y880

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D593 ---

A000 -D489
D593 *
D65 -D699
D760
D800 -D899
E201
E280 -E289
E40 -E46
E700 -E899
F100 -F169
F180 -F199
G000 -G09
I00 -I519 *
I776
J100 -J22
K700 -K769
M000 -M359
N000 -N399
M O000 -O998
P550 -P579
Q200 -Q289
R75
R780
R823
M R826 *
M R893 *
M S000 -Y899

--- D594 ---

A000 -D489
D594 *
D65 -D699
D760
D800 -D899
E201
E280 -E289
E40 -E46
E700 -E899
F100 -F169
F180 -F199
G000 -G09
I00 -I519 *
I776
J100 -J22
K700 -K769
M000 -M359
N000 -N399
M O000 -O998
P550 -P579
Q200 -Q289
R75
R780

--- D594 --- CONTINUED

R823
M R826 *
M R893 *
M S000 -Y899

--- D595 ---

D595
S000 -Y899

--- D596 ---

D596
S000 -Y899

--- D598 ---

A000 -D489
D598 *
D65 -D699
D760
D800 -D899
E201
E280 -E289
E40 -E46
E700 -E899
F100 -F169
F180 -F199
G000 -G09
I00 -I519 *
I776
J100 -J22
K700 -K769
M000 -M359
N000 -N399
M O000 -O998
P550 -P579
Q200 -Q289
R75
R780
R823
M R826 *
M R893 *
M S000 -Y899

--- D599 ---

A000 -D489
D599 *
D65 -D699
D760
D800 -D899
E201

--- D599 --- CONTINUED

E280 -E289
E40 -E46
E700 -E899
F100 -F169
F180 -F199
G000 -G09
I00 -I519 *
I776
J100 -J22
K700 -K769
M000 -M359
N000 -N399
M O000 -O998
P550 -P579
Q200 -Q289
R75
R780
R823
M R826 *
M R893 *
M S000 -Y899

--- D600 -D609 ---

A000 -C97
D150
M D45
D460 -D464
M D470 -D471
D472
M D473 -D479
M D510
D511 -D539
M D582
D595 -D596
M D599
D600 -D649 *
M D70
D730
M D731
D732 -D739
D751
M D758
M D760
D860 -D891
M D892
E030
M E041
E060 -E070
M E071
E078 -E079
M E230
M E538 -E539

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D600 -D609 --- CONTINUED

M E740
M E750 -E753
M E755 -E756
E770
M E778
M E782
M E798
M E880
M E890
M F132
F182
M F192
M G030
M G038 -G040
M G048
G361
M G92
G933
M G958
M I330
M I888
M J00
J020
J030
M J040 -J042
M J069
J65
M J848 -J8490 *
K900 -K901
M K908
M K913
M K918 -K919
L081
M L448
M L590
M L818
L946
M021
M M023
M101
M320 -M329
M352
M M485 -M488
M M809
M810 -M816
M M818
M819
M M858
M M872
N143
N341
M O000 -O998
R75

--- D600 -D609 --- CONTINUED

M R771
M R897
M T360 -T659
M T814
M T818
M T96 -T97
M V930 -V949
W88 -W91
M X32
M X40 -X49
M X60 -X69
M X85 -X90
M Y14 -Y19
Y365 -Y367
Y400 -Y599
Y632 -Y633
M Y842
M Y848
M Y86 -Y883
Y891

--- D610 ---

D610

--- D611 ---

D611
M F132
F182
M F192
T360 -T509
M T818
M T880 -T889
T96
X40 -X44
X60 -X64
X85
Y10 -Y14
Y400 -Y599
Y638 -Y639
M Y880 -Y883

--- D612 ---

D612
T510 -T659
T814
T97
M V930 -V949
W88 -W91
M X32
X45 -X49

--- D612 --- CONTINUED

X65 -X69
X86 -X90
Y15 -Y19
Y365 -Y367
Y632 -Y633
M Y842
M Y848
M Y86 -Y872
Y891

--- D613 ---

D613

--- D618 ---

A000 -C97
D150
M D45
D461 -D464
M D470 -D471
D472
M D473 -D479
M D510
D511 -D589
M D592
D595 -D596
M D599
D600 -D649 *
M D70
D730 -D739
M D748
D751
M D758
M D760
D860 -D891
M D892
E030
M E034
M E041
E060 -E070
M E071
E078 -E079
M E230
M E538 -E539
M E740
M E750 -E753
M E755 -E756
E770
M E778
M E782
M E798
M E880

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D618 --- CONTINUED	--- D618 --- CONTINUED	--- D619 --- CONTINUED
M E890	M O419	M E750 -E753
M F132	M O429	M E755 -E756
F182	M O431 -O438	E770
M F192	M O441	M E778
M G030	M O459	M E782
M G040	M O468	M E798
M G048	M O48 -O60	M E880
G361	M O623	M E890
M G92	M O639	M F132
G933	M O720 -O721	F182
M G958	M O759 -O868	M F192
M I330	M O881 -O882	M G030
M I888	M O903	M G040
M J00	M O908	M G048
J020	M O923	G361
J030	M O95	M G92
M J040 -J042	M O980 -O998	G933
M J069	R75	M G958
J65	M R771	M I330
M J848 -J8490 *	M R897	M I888
K900 -K901		M J00
M K908	--- D619 ---	J020
L081		J030
M L448	A000 -C97	M J040 -J042
M L590	D150	M J069
M L818	M D45	J65
L946	D461 -D464	M J848 -J8490 *
M021	M D469 -D471	M K740 -K746
M M023	D472	K900 -K901
M101	M D473 -D479	M K908
M320 -M329	M D510	L081
M352	D511 -D589	M L448
M M485 -M488	M D592	M L590
M810 -M816	D595 -D596	M L818
M M818	M D599	L946
M819	D600 -D649 *	M021
M M858	M D70	M M023
M M872	D730 -D739	M101
N143	M D748	M320 -M329
N341	D751	M352
M O000 -O11	M D758	M M485 -M488
M O121 -O16	D760 -D763	M810 -M816
M O209	D860 -D891	M M818
M O230 -O264	M D892	M819
M O266 -O289	E030	M M858
M O296	M E034	M M872
M O300	M E041	N143
M O309 -O310	E060 -E070	N170 -N19
M O329	M E071	N341
M O341 -O343	E078 -E079	N390
M O345	M E230	M O000 -O11
M O364 -O365	M E538 -E539	M O121 -O16
M O40 -O411	M E740	M O209

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D619 --- CONTINUED	--- D62 --- CONTINUED	--- D62 --- CONTINUED
M O230 -O264	E791 -E896	M H404
M O266 -O289	M E898 -E899	M H432
M O296	F010 -F169	H440 -H449
M O300	M F170	H520 -H547
M O309 -O310	F173 -F339	M H55
M O329	M F340 -F341	M H578
M O341 -O343	F348 -F443	H600 -H913
M O345	M F444	M H918 -H919
M O364 -O365	F445	H920 -H933
M O40 -O411	M F446 -F459	M H938 -H939
M O419	F480 -F481	H958 -I899 *
M O429	M F488	I970 -I972
M O431 -O438	F489 -F509	M I978 -I979
M O441	F520 -F539	I99 -J181
M O459	M F54	M J182 -J348
M O468	F55	J350 -J80
M O48 -O60	M F602 -F603	J82 -J953 *
M O623	F609	J955
M O639	F620 -F621	M J958
M O720 -O721	F629	J980
M O759 -O868	F633	J982 -J985
M O881 -O882	F640 -F680	M J986
M O903	M F688	J988 -K912
M O908	F69 -F79	K914 -K915
M O923	F840 -F849	M K918 -K919
M O95	F930	K920 -L689
M O980 -O998	F940	L710 -L719
R75	F981 -F983	M L720
M R771	M F99	L731 -L738
M R897	G000 -G031	M L739
M T360 -T659	M G038 -G039	L740 -L852
T810 -T889	G040 -G440	L858 -M009
M T96 -T97	G448 -G474	M021 -M100
T983	M G478	M102 -M121
M V930 -V949	G500 -G902	M125 -M167
W88 -W91	M G903	M M169
M X32	G908 -G969	M170 -M1990
M X40 -X49	M G971	M M210
M X60 -X69	G98	M M218
M X85 -X90	H026	M219
M Y14 -Y19	M H111	M242
Y365 -Y367	M H160	M M247
Y400 -Y599	H161	M257
Y632 -Y633	M H162	M M258
M Y842	H163 -H164	M300 -M359
M Y848	M H168	M420 -M429
M Y86 -Y883	H169	M M431
Y891	M H180	M432 -M436
	H200 -H219	M45 -M767
--- D62 ---	M H278	M M768
	H300 -H352	M769
A000 -E789 *	M H353	M M770
M E790	H354 -H359	M771 -M896

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D62 --- CONTINUED	--- D62 --- CONTINUED	--- D62 --- CONTINUED
M M898 -M899	R040 -R042	S350 -S383
M910 -M949	M R048	S396 -S397
M961	R049	M S398 -S399
M966	M R065	S410 -S418
N000 -N459	R091	S450 -S459
M N481 -N483	M R101	S47 -S489
N484 -N486	M R11	S510 -S519
M N488	R162	S550 -S559
N490 -N909	M R18	S570 -S589
M N910	M R198	S610 -S619
N920 -N96	M R233 -R238	S650 -S659
N980 -N989	M R252	S670 -S689
N991 -N994	M R291	S710 -S718
M N998	M R293	S750 -S759
O000 -P969	M R298	S770 -S789
M Q019	R31	S810 -S819
M Q049	M R398	S850 -S859
Q200 -Q246	R410	S870 -S889
M Q248	M R418	S950 -S959
Q249 -Q380	R441	S970 -S984
Q382 -Q453	R457	T012 -T019
M Q458	R58 -R5800	T041 -T059
Q459	M R609	T063
M Q503	M R628	T065
M Q524	M R64	T091
M Q528	M R682 -R683	T096
Q529	R72	T111
M Q552	R75	T114
M Q554	M R771	T116
M Q556	M R798	T131
Q559	M R897	T134
Q600 -Q639	M S004 -S005	T136
Q641 -Q649	S010 -S017	M T140
M Q675	M S018	T141
M Q678 -Q680	S019	T145
M Q688	S025	T147 -T148
M Q740 -Q741	S032	M T629
Q750 -Q755	S050	M T659
M Q758	S053 -S057	M T698
Q759 -Q762	M S058 -S059	M T708
M Q764	M S070	M T740 -T741
Q765 -Q799	M S078	M T743
M Q828	S080 -S090	T748
Q850 -Q868	S092	M T749
M Q870 -Q871	M S099	M T752
Q872 -Q873	S110 -S119	T781
M Q874	S150 -S159	T792
Q875 -Q990	S170 -S18	T794
M Q991	M S198	T800 -T816
Q992 -Q999	S210 -S219	M T818
R001	S250 -S281	T819
R008	S297	T828
M R012 -R02	S310 -S318	M T829

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D62 --- CONTINUED

T838
M T839
T848
M T849
M T858 -T859
T860 -T872
T880 -T881
T884
T888 -T889
V010 -X89

--- D640 ---

D640

--- D641 ---

M A000 -C97
M D45
M D461
M D471
M D510 -D599
D640 -D643
M D648
M D731
M D748
M D758
M D860 -D869
M D892
M E018 -E02
M E032 -E0390
M E050 -E059
M E230
M E531
M E539
M E798
M E800 -E802
M E831
M E880
M E890
M F100 -F102
M F109 -F112
M F119 -F122
M F130 -F132
M F140 -F142
M F150 -F152
M F160 -F162
M F180 -F182
M F190 -F192
M F55
M G030
M G040
M G361

--- D641 --- CONTINUED

M G933
M I330
M I423
M I729
M I888
M J00
M J020
M J030
M J040 -J042
M J069
M J65
K700 -K703
K709
M K721
K730 -K746
K760
M K761
M K766
M K769
M K908
M L081
M L448
M L946
M M021
M M023
M M101
M M352
M N143
M N188 -N19
M N341
M O980 -O981
R162
M R75
M R780
M R826 *
M R893 *
M R897

--- D642 ---

D642
M T560
M X49
M Y400 -Y599
M Y86
M Y880

--- D643 ---

M A000 -C97
M D45
M D461
M D471

--- D643 --- CONTINUED

M D510 -D599
D640 -D643
M D648
M D731
M D748
M D758
M D860 -D869
M D892
M E018 -E02
M E032 -E0390
M E050 -E059
M E230
M E531
M E539
M E798
M E800 -E802
M E831
M E880
M E890
M F100 -F102
M F109 -F112
M F119 -F122
M F130 -F132
M F140 -F142
M F150 -F152
M F160 -F162
M F180 -F182
M F190 -F192
M F55
M G030
M G040
M G361
M G933
M I330
M I423
M I729
M I888
M J00
M J020
M J030
M J040 -J042
M J069
M J65
K700 -K703
K709
M K721
K730 -K746
K760
M K761
M K766
M K769
M K908
M L081

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D643 --- CONTINUED	]	--- D648 --- CONTINUED	]	--- D648 --- CONTINUED
M L448	]	M H490 -L689 *	]	M S000 -Y899
M L946	]	M L710 -L719	]	
M M021	]	M L731 -L852	]	--- D649 ---
M M023	]	M L858 -M121	]	
M M101	]	M M125 -M1990	]	A000 -E52 *
M M352	]	M M201	]	M E538
M N143	]	M M218 -M219	]	E54 -E643
M N188 -N19	]	M M242	]	M E648
M N341	]	M M247	]	E649 -E673
M O980 -O981	]	M M257 -M258	]	M E678
R162	]	M M300 -M359	]	E68 -E789
M R75	]	M M420 -M429	]	M E790
M R780	]	M M431 -M436	]	E791 -F169
M R826 *	]	M M45 -M949	]	M F170
M R893 *	]	M M961	]	F173 -F339
M R897	]	M M966 -M969	]	M F340 -F341
M T560	]	M N000 -N219	]	F348 -F443
M X49	]	M N250 -N393	]	M F444
M Y400 -Y599	]	M N398 -N459	]	F445
M Y86	]	M N489 -N910	]	M F446
M Y880	]	M N920 -N96	]	F447 -F452
	]	M N980 -Q999	]	M F453 -F459
--- D644 ---	]	M R001	]	F480 -F481
	]	M R008	]	M F488
D644	]	M R012 -R042	]	F489 -F501
	]	M R049	]	M F502
--- D648 ---	]	M R065	]	F503 -F509
	]	M R090 -R092	]	F520 -F539
M A000 -D644	]	M R098 -R11	]	M F54
D648 *	]	M R13	]	F55
M D649 -F170	]	M R160 -R162	]	M F602 -F603
M F173 -F509	]	M R18 -R190	]	F609
M F520 -F55	]	M R193	]	M F61
M F602 -F603	]	M R198	]	F620 -F621
M F609 -F629	]	M R233 -R238	]	F629
M F633	]	M R252	]	F633
M F640 -F680	]	M R291 -R298	]	F640 -F680
M F688 -F79	]	M R31	]	M F688
M F840 -F849	]	M R398 -R410	]	F69 -F79
M F930	]	M R418	]	F840 -F849
M F940	]	M R441	]	F930
M F981 -F983	]	M R457	]	F940
M F99 -G440	]	M R500 -R509	]	F981 -F983
M G448 -G98	]	M R53 -R54	]	M F99
M H026	]	M R570 -R599	]	G000 -G129
M H111	]	M R609	]	M G20 -G2000
M H150 -H169	]	M R620 -R64	]	G210 -G440
M H180	]	M R683 -R749	]	G448 -G459
M H200 -H219	]	R75	]	M G473
M H270 -H359	]	M R770 -R829 *	]	G474
M H404	]	M R893 *	]	M G478
M H430 -H449	]	M R897	]	G500 -G98
M H473	]	M R899	]	H026

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D649 --- CONTINUED	]	--- D649 --- CONTINUED	]	--- D649 --- CONTINUED
M H111	]	M242	]	Q765 -Q799
M H160	]	M M247	]	M Q828
H161	]	M257	]	Q850 -Q868
M H162	]	M M258	]	M Q870 -Q871
H163 -H164	]	M300 -M359	]	Q872 -Q873
M H168	]	M420 -M429	]	M Q874
H169	]	M M431	]	Q875 -Q999
M H180	]	M432 -M436	]	R001
H200 -H219	]	M45 -M769	]	R008
M H278	]	M M770	]	M R012
H300 -H314	]	M771 -M896	]	R02
M H318	]	M M898	]	R040 -R042
H319 -H352	]	M899 -M911	]	R049
M H353	]	M M912	]	M R065
H354 -H359	]	M913 -M924	]	R091
M H404	]	M M925	]	M R101
M H432	]	M926 -M949	]	M R104
H440 -H449	]	M961	]	R11
H520 -H536	]	M966 -M969	]	M R13
M H538	]	N000 -N189	]	R160 -R162
H539 -H547	]	M N19	]	M R18
M H55	]	N200 -N219	]	M R198
M H578	]	N250 -N390	]	M R233 -R238
H590	]	N392	]	M R252
M H598 -H599	]	M N393	]	M R291
H600 -H913	]	N398 -N459	]	M R293
M H918 -H919	]	M N488	]	M R298
H920 -I899 *	]	N490 -N909	]	R31
I970 -J181	]	M N910	]	M R398
M J182	]	N920 -N96	]	R400 -R410
J188 -J343	]	N980 -Q079	]	M R418
M J348	]	Q200 -Q380	]	R441
J350 -J80	]	Q382 -Q453	]	R457
M J81	]	M Q458	]	M R53
J82 -J959 *	]	Q459	]	R570 -R578
J980	]	M Q503	]	M R579
J982	]	M Q524	]	R58 -R5800
J984 -J985	]	M Q528	]	M R609
M J986	]	Q529	]	R620
K000 -L059	]	M Q552	]	M R628
M L080	]	M Q554	]	R629 -R630
L081 -L689	]	M Q556	]	R633 -R634
L710 -L719	]	Q559	]	R64
M L720	]	Q600 -Q605	]	R682
L731 -L738	]	M Q606	]	M R683
M L739	]	Q610 -Q639	]	R71 -R72
L740 -L852	]	Q641 -Q649	]	R75
L858 -M121	]	M Q675	]	M R771
M125 -M167	]	M Q678 -Q680	]	M R788
M M169	]	M Q688	]	M R798
M170 -M1990	]	M Q740 -Q741	]	M R897
M M201	]	Q750 -Q762	]	S000 -T983
M M218 -M219	]	M Q764	]	Y400 -Y599

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D649 --- CONTINUED	]	--- D65 --- CONTINUED	]	--- D65 --- CONTINUED
Y842	]	G373 -G374	]	K400 -K528
Y880 -Y883	]	G450 -G452	]	M K529
	]	G454 -G459	]	K550 -K566
--- D65 ---	]	M G540	]	M K567
	]	M G92	]	K570 -K579
A000 -D489 *	]	G933	]	M K650 -K658
D550 -D581	]	M G934	]	M K660 -K661
M D582	]	G936 -G937	]	K700 -K901
D588 -D589	]	M G938	]	M K902
D591	]	M G951	]	K903 -K909
M D592	]	M G958	]	K912 -K913
D595 -D596	]	M G961	]	K915
M D599	]	G970	]	M K918
M D648	]	M G971 -G979	]	K919 -K921
D65 *	]	H590 -H598	]	M K922
D683 -D689	]	M H599	]	L081
D693 -D696	]	M H833	]	M L448
M D720	]	I10 -I629 *	]	M L590
M D728	]	M I630	]	M L818
M D731	]	I631	]	M L921
M D748	]	M I632	]	L946
M D758	]	I633 -I677	]	M020 -M022
D800 -D840	]	M I678 -I679	]	M M023
M D841	]	I690 -I829	]	M101
D848 -D869	]	M I868	]	M M219
D891	]	M I888	]	M300 -M329
M D892	]	I970 -I971	]	M M352
D898 -D899	]	I978 -I979	]	M M768
E100 -E138	]	M J00	]	M966 -M969
M E139 -E140	]	J020	]	N000 -N019
E141 -E149	]	J030	]	M N029
E240 -E279	]	M J040 -J042	]	N030 -N078
E40	]	M J069	]	M N079
M E41	]	J100 -J181	]	N10 -N138
E42 -E46	]	M J182	]	M N139
E561	]	J188 -J22	]	N140 -N209
E619	]	J40 -J418	]	N250 -N289
M E639	]	M J42	]	N341
E640	]	J430	]	M N40
M E648	]	J440 -J449	]	N410
E649	]	J65	]	M N411
M E713	]	J690 -J698	]	N412 -N419
E835	]	J80	]	M N428
E840 -E859	]	J951 -J954	]	N700 -N709
M E871	]	J958 -J959	]	N730 -N735
M E880	]	M J980	]	M N736
E896	]	M K222	]	N738 -N739
M E898 -E899	]	M K229	]	M N818
G000 -G048	]	K250 -K287	]	N832
M G049 -G060	]	M K289	]	N980 -N990
G061 -G09	]	K290 -K299	]	N994 -N995
M G119	]	K313	]	M N998
G361	]	M K318 -K319	]	N999 -O431

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D65 --- CONTINUED	--- D683 ---	--- D683 --- CONTINUED
M O438	A000 -D489	M I770
O439 -O998	M D588	M I888
M P200 -P209	D595 -D596	M I978
P210 -P211	M D599	I979
M P219	M D648	M J00
P220	M D65	J020
P293	D683	J030
P350 -P399	M D688	M J040 -J042
P53	D693 -D696	M J069
P60 -P613	M D731	J65
M P614	M D748	J80
P615 -P619	M D758	J951 -J954
Q200 -Q246	D860 -D869	M J958
M Q248	D891 -D892	J959
Q249 -Q289	E101	M K221
M Q792	E111	K250 -K277
Q850	E121	M K279
R001	E131	K280 -K287
R008	E141	M K289
M R012	M E240	K500 -K528
R02	E241	M K529
R162	M E242	K550 -K559
M R291	E243 -E248	M K650 -K658
M R31	M E249	M K660
R570 -R578	M E349	K700 -K901
M R579 -R5800	M E46	M K902
M R64	E561	K903 -K909
R75	E619	K912 -K913
M R897	M E639	K915
S000 -Y899	M E648	M K918
	E649	K919
--- D66 ---	M E835	L081
	E840 -E859	M L448
D66	M E880	M L590
	M E898 -E899	M L818
--- D67 ---	M G030	L946
	M G038 -G040	M020 -M022
D67	M G048	M M023
	G361	M101
--- D680 ---	M G92	M300 -M316
	G933	M321 -M329
D680	M G958	M352
	G970	M M768
--- D681 ---	M G971 -G979	M966 -M969
	H590 -H598	M N009
D681	M H599	M N019
	M H833	M N039 -N049
--- D682 ---	I269	N143
	I460	M N188 -N19
D682	M I469	N341
	I500 -I5000	M N818
	I710 -I728	N980 -N990
	M I729	N995

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D683 --- CONTINUED	]	--- D684 --- CONTINUED	]	--- D684 --- CONTINUED
M N998	]	D595 -D596	]	M I770
N999 -O431	]	M D599	]	M I888
M O438	]	M D648	]	M I978
O439 -O998	]	M D65	]	I979
P53	]	D683 -D684	]	M J00
P60 -P613	]	M D688	]	J020
M P614	]	D693 -D696	]	J030
P615 -P619	]	M D731	]	M J040 -J042
Q200 -Q202	]	M D748	]	M J069
M Q203	]	M D758	]	J65
Q204 -Q210	]	D800 -D840	]	J80
M Q211	]	M D841	]	J951 -J954
Q212 -Q246	]	D848 -D869	]	M J958
M Q248	]	D891 -D899	]	J959
Q249	]	E101	]	M K221
M Q255	]	E111	]	K250 -K277
M Q289	]	E121	]	M K279
Q850	]	E131	]	K280 -K287
R162	]	E141	]	M K289
M R291	]	M E240	]	K500 -K528
R570 -R578	]	E241	]	M K529
M R579	]	M E242	]	K550 -K559
R75	]	E243 -E248	]	M K650 -K658
M R897	]	M E249	]	M K660
S000 -S003	]	M E349	]	K700 -K901
M S004 -S005	]	M E46	]	M K902
S007 -S359	]	E561	]	K903 -K909
M S360	]	E619	]	K912 -K913
S361 -S831	]	M E639	]	K915 -K919
M S832	]	M E648	]	M K922
S833 -T141	]	E649	]	L081
M T142	]	M E835	]	M L448
T143 -T658	]	E841 -E859	]	M L590
M T659	]	M E880	]	M L818
T66 -T691	]	M E898 -E899	]	L946
M T698	]	M G030	]	M020 -M023
T699 -T751	]	M G038 -G040	]	M101
M T752	]	M G048	]	M M219
T753 -T780	]	G361	]	M300 -M329
M T781	]	M G92	]	M352
T782 -T959	]	G933	]	M M359
T97 -T980	]	M G936	]	M M768
M T981	]	G970	]	M966 -M969
T982 -T983	]	M G971 -G979	]	M N009
M V010 -Y899	]	H590 -H598	]	M N019
	]	M H599	]	M N039
--- D684 ---	]	M H833	]	N040 -N050
	]	M I269	]	M N12
A000 -D447	]	I460	]	N143
M D448	]	M I469	]	M N188 -N19
D449 -D45	]	I500 -I5000	]	N341
D470 -D489	]	I700 -I728	]	M N818
M D588	]	M I729	]	N980 -N990

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D684 --- CONTINUED	--- D688 --- CONTINUED	--- D688 --- CONTINUED
N995 -O431	D588 -D589	G970
M O438	M D592	M G971 -G979
O439 -O998	D595 -D596	H590 -H598
P220	M D599	M H599
P293	M D648	M H833
P53	M D65	I10 -I629 *
P60 -P613	D682 -D689 *	M I630
M P614	D693 -D696	I631
P615 -P619	M D720	M I632
Q200 -Q202	M D728	I633 -I677
M Q203	M D731	M I678 -I679
Q204 -Q210	M D748	I690 -I829
M Q211	M D758	M I868
Q212 -Q246	D800 -D840	M I888
M Q248	M D841	I970 -I971
Q249	D848 -D869	M I978
M Q289	D891 -D899	I979
Q850	E100 -E138	M J00
M R104	M E139 -E140	J020
R162	E141 -E149	J030
M R291	M E240 -E279	M J040 -J042
R570 -R578	M E349	M J069
M R579 -R5800	E40	J100 -J181
M R64	M E41	M J182
R75	E42 -E46	J188 -J22
M R897	E560 -E640	J40 -J418
S000 -S003	M E648	M J42
M S004 -S005	E649	J430
S007 -S359	M E713	J440 -J449
M S360	M E835	J65
S361 -S831	E840 -E859	J690 -J698
M S832	M E871	J80
S833 -T141	M E880	J951 -J954
M T142	E896	J958 -J959
T143 -T658	M E898 -E899	M J980
M T659	G000 -G040	M K221 -K222
T66 -T691	G042 -G049	K250 -K287
M T698	M G060	M K289
T699 -T751	G061 -G09	K290 -K299
M T752	M G119	K313
T753 -T780	G361	M K318 -K319
M T781	G373 -G374	K400 -K528
T782 -T959	G450 -G452	M K529
T97 -T980	G454 -G459	K550 -K565
M T981	M G540	M K566
T982 -T983	M G92	K567 -K579
M V010 -Y899	G933	M K650 -K658
	M G934	M K660 -K661
--- D688 ---	G936 -G937	K700 -K901
	M G938	M K902
A000 -D489	M G951	K903 -K909
D550 -D581	M G958	K912 -K913
M D582	M G961	K915

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D688 --- CONTINUED	]	--- D688 --- CONTINUED	]	--- D689 --- CONTINUED
M K918	]	Q249 -Q289	]	M D731
K919 -K921	]	M Q792	]	M D748
M K922	]	Q850	]	M D758
L081	]	R001	]	D800 -D840
M L448	]	R008	]	M D841
M L590	]	M R012	]	D848 -D869
M L818	]	M R104	]	D891 -D899
L946	]	R162	]	E101
M020 -M023	]	M R291	]	E111
M101	]	M R31	]	E121
M M219	]	R570 -R578	]	E131
M M300	]	M R579 -R5800	]	E141
M301 -M329	]	M R64	]	M E240
M352	]	R75	]	E241
M M359	]	M R897	]	M E242
M M768	]	S000 -S003	]	E243 -E248
M966 -M969	]	M S004 -S005	]	M E249
N000 -N019	]	S007 -S359	]	M E349
M N029	]	M S360	]	M E46
N030 -N138	]	S361 -S831	]	E561
M N139	]	M S832	]	E619
N140 -N189	]	S833 -T141	]	M E639
M N19	]	M T142	]	M E648
N200 -N209	]	T143 -T658	]	E649
N250 -N289	]	M T659	]	M E835
N341	]	T66 -T691	]	E841 -E859
N392	]	M T698	]	M E880
M N40 -N419	]	T699 -T751	]	M E898 -E899
M N428	]	M T752	]	M G030
N700 -N709	]	T753 -T780	]	M G038 -G040
N730 -N735	]	M T781	]	M G048
M N736	]	T782 -T959	]	G361
N738 -N739	]	T97 -T980	]	M G92
M N818	]	M T981	]	G933
N980 -N990	]	T982 -T983	]	M G936
N995	]	M V010 -Y899	]	G970
M N998	]		]	M G971 -G979
N999 -O431	]	--- D689 ---	]	H590 -H598
M O438	]		]	M H599
O439 -O998	]	A000 -D489	]	M H833
M P200 -P209	]	D550 -D581	]	I00 -I519 *
P211	]	M D582	]	I700 -I728
M P219	]	D588 -D589	]	M I729
P220	]	M D592	]	M I770
P350 -P399	]	D595 -D596	]	I800 -I899
P53	]	M D599	]	M I978
P60 -P613	]	D600 -D619	]	I979
M P614	]	M D648	]	M J00
P615 -P619	]	M D65	]	J020
Q200 -Q202	]	D683 -D684	]	J030
M Q203	]	M D688	]	M J040 -J042
Q204 -Q246	]	D689 *	]	M J069
M Q248	]	D693 -D696	]	J100 -J22

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D689 --- CONTINUED	]	--- D689 --- CONTINUED	]	--- D690 --- CONTINUED
J40 -J418	]	P293	]	D588 -D618
J430	]	P53	]	M D619
J440 -J449	]	P60 -P613	]	M D648
J65	]	M P614	]	D65 -D692
J690 -J698	]	P615 -P619	]	D698 -D71
J80	]	Q200 -Q202	]	M D720
J951 -J954	]	M Q203	]	D721
M J958	]	Q204 -Q210	]	M D728
J959	]	M Q211	]	D729 -D759
J984	]	Q212 -Q246	]	D860 -D869
M K221	]	M Q248	]	M D892
K250 -K277	]	Q249	]	M E240
M K279	]	M Q289	]	E241
K280 -K287	]	Q850	]	M E242
M K289	]	M R104	]	E243
K500 -K528	]	R162	]	E248
M K529	]	M R291	]	M E249
K550 -K559	]	R570 -R578	]	M E301
M K650 -K658	]	M R579 -R5800	]	E54
M K660	]	M R64	]	E569
K700 -K901	]	R75	]	E642
M K902	]	M R897	]	M E648
K903 -K909	]	S000 -S003	]	M E703
K912 -K913	]	M S004 -S005	]	M E798
K915 -K919	]	S007 -S359	]	E850 -E859
M K922	]	M S360	]	M E871
L081	]	S361 -S831	]	M E880
M L448	]	M S832	]	M F100
M L590	]	S833 -T141	]	F101 -F102
M L818	]	M T142	]	F110 -F112
L946	]	T143 -T658	]	F119
M020 -M023	]	M T659	]	M F120
M101	]	T66 -T691	]	F121 -F122
M M219	]	M T698	]	F130 -F132
M300 -M329	]	T699 -T751	]	M F140
M352	]	M T752	]	F141 -F142
M M359	]	T753 -T780	]	M F150
M M768	]	M T781	]	F151 -F152
M966 -M969	]	T782 -T959	]	F160 -F162
M N009	]	T97 -T980	]	M F180 -F181
M N019	]	M T981	]	F182
M N039	]	T982 -T983	]	M F190 -F191
N040 -N050	]	M V010 -Y899	]	F192
M N12	]		]	G000 -G032
N143	]	--- D690 ---	]	M G038 -G039
M N180 -N19	]		]	G040
N341	]	A000 -C97	]	G042 -G049
M N818	]	D45 -D460	]	M G060
N980 -N990	]	D462 -D469	]	G061 -G09
N995 -O431	]	M D471	]	G312
M O438	]	M D510	]	G361
O439 -O998	]	D511 -D581	]	G373 -G374
P220	]	M D582	]	M G540

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D690 --- CONTINUED	]	--- D690 --- CONTINUED	]	--- D690 --- CONTINUED
M G92	]	M N312 -N319	]	T806
G933	]	N320 -N390	]	M T818
M G958	]	N392	]	M T881
M G961	]	N398 -N399	]	M T885
I00 -I019	]	M N719	]	T886 -T887
M I10	]	N897	]	T96 -T97
M I308	]	N910 -N939	]	M T981
I330 -I339	]	M N948	]	X20 -X29
I400 -I409	]	N950 -N959	]	X40 -X48
M I423	]	N991	]	M X49
M I729	]	M P070 -P073	]	X60 -X69
I749	]	M P219	]	Y10 -Y19
M I770	]	M P221 -P289	]	Y400 -Y599
I771 -I779	]	M P546	]	M Y86
I872	]	M Q458	]	Y870
M I878	]	M Q680	]	Y872
I879 -I889	]	M Q740 -Q741	]	
M I898 -I899	]	M Q758	]	--- D691 ---
M I99 -J00	]	M Q772	]	
J020	]	Q775 -Q776	]	M C000 -C97
J030	]	M Q778	]	D691
M J040 -J042	]	Q779 -Q783	]	
M J069	]	M Q785	]	--- D692 ---
J65	]	M Q788 -Q789	]	
M K658	]	M Q791	]	A000 -C97
M K660	]	M Q794 -Q795	]	D45
K700 -K769	]	Q796	]	D461 -D464
M K908	]	M Q798	]	M D471
L081	]	M Q808	]	M D510
L272	]	Q810 -Q819	]	D511 -D644
M L448	]	M Q820	]	M D648
L573	]	Q821 -Q825	]	D649 -D699
L80 -L819	]	M Q828	]	M D731
L946	]	M Q848	]	M D748
M L958	]	M Q872 -Q873	]	M D758
L959	]	M Q878	]	D860 -D892
M021 -M023	]	M R104	]	M E240
M050 -M089	]	R162	]	E241
M101	]	M R233	]	M E242
M120	]	M R238	]	E243 -E248
M M138	]	M R291	]	M E249
M M159	]	R31	]	M E301
M M300	]	M R398	]	M E349
M301 -M352	]	R72	]	E40
M358	]	R75	]	M E41
M M359	]	R780	]	E42 -E519
M M898	]	M R826 *	]	M E52
N000 -N078	]	M R893 *	]	E531
M N079	]	M R897	]	M E538
N10 -N189	]	T360 -T658	]	E539 -E649
M N19	]	M T659	]	M E703
N200 -N219	]	T780 -T784	]	M E798
N250 -N311	]	T789	]	E850 -E859

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D692 --- CONTINUED	--- D692 --- CONTINUED	--- D692 --- CONTINUED
M E871	J030	L959
M E880	M J040 -J042	L985 -L986
M F100	M J069	M L988
F101 -F102	M J411 -J42	L989
M F110	M J440 -J448	M021 -M023
F111 -F112	J65	M050 -M089
F119	M K658	M101
M F120	M K660	M120
F121 -F122	K700 -K742	M M138
F132	M K743	M M159
M F140	K744 -K769	M M199 -M1990
F141 -F142	K900 -K901	M M300
M F150	M K908	M301 -M352
F151 -F152	L081	M358
M F160	L111 -L119	M M359
F161 -F162	L230 -L259	M M45
M F180 -F181	L272	M830 -M835
F182	M L280	M M838
M F190	M L293	M839
F191 -F192	L300	M M898
F55	M L304	N000 -N078
G000 -G032	M L308	M N079
M G038 -G039	L309	N10 -N219
G040	M L448	N250 -N311
G042 -G048	M L509	M N312 -N319
M G049 -G060	L550 -L569	N320 -N390
G061 -G09	L571 -L573	N392
G312	M L574	N398 -N399
G361	L575 -L580	M N719
G373 -G374	M L581	N897
M G540	L589	N910 -N938
M G92	M L590 -L598	M N939
G933	L599	M N948
M G934	L664	N950 -N959
M G958	M L720	N991
M G961	M L738	M O980 -O981
I00 -I019	L80 -L819	M P070 -P073
M I10	M L82 -L83	M P219
M I308	M L858 -L859	M P221 -P289
I330 -I339	L871	M P546
I400 -I409	M L872	M Q458
M I423	L878 -L879	M Q680
M I729	M L902	M Q740 -Q741
I749	L903 -L905	M Q758
M I770	M L908 -L909	M Q772
I771 -I779	M L918	Q775 -Q776
I872	M L921	M Q778
M I878	L922 -L923	Q779 -Q783
I879	M L928	M Q785
M I888	L942	M Q788 -Q789
I99	L944	M Q791
M J00	L946	M Q794 -Q795
J020	M L958	Q796

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D692 --- CONTINUED	--- D694 --- CONTINUED	--- D695 --- CONTINUED
M Q798	M G540	M E349
M Q808	M G903	M E46
Q810 -Q819	M G936	M E538
M Q820	M G938	E539 -E54
Q821 -Q825	M G951	E560 -E639
M Q828	M I10 -I879 *	E642
M Q848	M I890 -I978	M E648
M Q872 -Q874	M I99	E649
M Q878	M K221	M E713
M R104	M K250 -K289	M E740
R162	M K658 -K661	M E750
M R233 -R238	M K700 -K769	M E752
R31	M K922	E753
M R398	M L930 -L932	M E755 -E756
M R64	M M300 -M319	E768 -E779
M R688	M P070 -P073	M E782
R75	M P219	M E798
M R771	M P221 -P289	E803
M R798	M P350 -P399	M E835
R825 -R828	M R001	M E871
M R829	M R008	M E880
M R897	M R012	M E888
T360 -T658	M R162	M E890
M T659	M R58 -R5800	M E898
T780 -T784	M T752	M F100
T789		F101 -F102
T806	--- D695 ---	M F110
M T818		F111 -F112
M T881	A000 -D447	F119
M T885	M D448	M F120
T886 -T887	D449 -D509	F121 -F122
T96 -T97	M D510	M F130
M T981	D511 -D691	F131 -F132
X20 -X29	M D692	M F140
X40 -X48	D693 -D699 *	F141 -F142
M X49	D730 -D752	M F150
X60 -X69	M D758	F151 -F152
Y10 -Y19	D759 -D763	M F160
Y400 -Y599	D814	F161 -F162
M Y86	D820	M F180 -F181
Y870	M D821	F182
	D840	M F190 -F191
--- D693 ---	M D841 -D848	F192
	D860 -D892	F55
D693	E000 -E009	G000 -G032
	E018 -E02	M G038 -G039
--- D694 ---	E031 -E033	G040
	M E034	G042 -G048
M A33	E035 -E0390	M G049 -G060
M B91	E055	G061 -G09
D693 -D694 *	M E059	G312
M G450 -G452	M E071	G361
M G454 -G459	M E230	G373 -G374

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D695 --- CONTINUED			--- D695 --- CONTINUED			--- D695 --- CONTINUED		
	G450 -G452			N000 -N078			R75	
	G454 -G459		M	N079		M	R771	
M	G540			N10 -N219			R780	
M	G903			N250 -N311		M	R788	
M	G92		M	N312 -N319		M	R798	
	G933			N320 -N390			R825	
M	G936			N392		M	R826	*
M	G938			N398 -N399			R827 -R828	
M	G951			N980 -N989		M	R829	
M	G958			N991		M	R893	*
M	G961			O360 -O369		M	R897	
	I00 -I019			O430 -O431		M	T200	
	I10 -I629	*	M	O438			T201 -T289	
M	I630			O439 -O469		M	T300	
	I631		M	O60			T301 -T329	
	I633 -I677			O670 -O689			T360 -T658	
M	I678 -I679			O700 -O719		M	T659	
	I690 -I891			O908			T66 -T670	
M	I898		M	O980 -O981			T68	
	I899 -I972		M	P070 -P073		M	T752	
M	I978		M	P219			T780 -T783	
	I99		M	P221 -P289		M	T784	
M	J00			P350 -P399			T788 -T789	
	J020			P550 -P560			T803 -T804	
	J030			P570			T808 -T809	
M	J040 -J042			P610		M	T818	
M	J069		M	P614		M	T881	
	J100 -J118		M	Q204 -Q205			T882 -T883	
	J65			Q206		M	T885	
M	K658		M	Q208			T886 -T888	
M	K660 -K661			Q209		M	T889	
	K700 -K769		M	Q210			T950 -T97	
M	K908			Q220 -Q246			T981	
	K920 -K921		M	Q248			T983	
M	K922			Q249		M	V010 -V99	
	L081		M	Q289			W00 -W53	
M	L448		M	Q758		M	W54 -W56	
M	L590			Q775 -Q776			W57	
M	L818		M	Q778		M	W58 -W87	
	L946			Q779 -Q783			W88 -W93	
	M021		M	Q788 -Q789		M	W94 -X19	
	M023		M	Q798			X20 -X32	
	M050 -M089		M	Q828		M	X34 -X39	
	M101			Q850			X40 -X48	
	M120			R001		M	X49 -X59	
M	M138			R008		M	X69 -Y369	
M	M159		M	R012			Y400 -Y601	
M	M199 -M1990			R161 -R162			Y603	
	M219		M	R233			Y605	
M	M300		M	R291			Y610 -Y611	
	M301 -M329			R31			Y613	
	M352		M	R398			Y615	
M	M898			R58 -R5800			Y617	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D695 --- CONTINUED	--- D696 --- CONTINUED	--- D696 --- CONTINUED
Y620 -Y621	E649	M G92
Y623	E700 -E702	G933
Y625	M E703	M G936
Y630 -Y633	E708 -E710	M G938
Y640 -Y655	M E711	M G951
M Y658	E712	M G958
Y66 -Y831	M E713	M G961
Y840	E720 -E729	I00 -I019
Y842	M E740	I10 -I629 *
Y848 -Y849	M E750	M I630
M Y850 -Y872	M E752	I631
Y880 -Y881	E753	M I632
M Y890 -Y891	M E755 -E756	I633 -I677
Y899	E768 -E779	M I678 -I679
	M E782	I690 -I891
--- D696 ---	M E798	M I898
	E803	I899 -I972
A000 -C97	M E835	M I978
D159	M E880	I99
D180 -D181	M E888	M J00
D45 -D464	M E890	J020
D471 -D479	M E898	J030
D500 -D509	M F100	M J040 -J042
M D510	F101 -F103	M J069
D511 -D691	M F110	J100 -J118
M D692	F111 -F112	J65
D693 -D699 *	F119	J850 -J853
D730 -D752	M F120	K290 -K293
M D758	F121 -F122	M K294
D759 -D763	F130 -F132	K295 -K299
D814	F140 -F142	M K529
D820	M F150	M K650 -K658
M D821	F151 -F152	K659
D840	M F160	M K660 -K661
M D841 -D848	F161 -F162	K700 -K742
D860 -D892	M F180 -F181	M K743
E000 -E009	F182	K744 -K769
E018	M F190 -F191	M K908
M E02	F192	K920 -K921
E031 -E033	F55	M K922
M E034	G000 -G032	L081
E035 -E0390	M G038 -G039	L272
E055	G040	M L448
M E059	G042 -G048	M L590
M E071	M G049 -G060	M L818
M E230	G061 -G09	L946
M E349	G312	M021
M E46	G361	M023
M E538 -E539	G373 -G374	M050 -M089
E54	G450 -G452	M101
E560 -E639	G454 -G459	M120
E642	M G540	M M138
M E648	M G903	M M159

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D696 --- CONTINUED	--- D696 --- CONTINUED	--- D696 --- CONTINUED
M M199 -M1990	M R233	M Y20 -Y369
M219	M R291	Y400
M M300	R31	Y411
M301 -M329	M R398	M Y423
M M352	R58 -R5800	Y427
M M898	R75	Y430
N000 -N078	M R771	Y443
M N079	R780	Y449 -Y450
N10 -N219	M R788	Y462
N250 -N311	M R798	Y484
M N312 -N319	R825	Y575
N320 -N390	M R826 *	M Y579
N392	R827 -R828	Y593
N398 -N399	M R829	M Y599
N980 -N989	M R893 *	Y600 -Y601
N991	M R897	Y603
O430 -O431	M T200	Y605
M O438	T201 -T289	Y610 -Y611
O439 -O469	M T300	Y613
M O60	T301 -T329	Y615
O670 -O689	T360 -T658	Y617
O700 -O719	M T659	Y620 -Y621
O908	T66 -T670	Y623
M O980 -O981	T68	Y625
P007 -P008	M T752	Y630 -Y633
M P070 -P073	T780 -T783	M Y635
M P219	M T784	Y640 -Y655
M P221 -P289	T788 -T789	M Y658
P350 -P399	T803 -T804	Y66
P550 -P560	T808 -T809	M Y69
P570	M T818	Y700 -Y831
P610	T860 -T869	M Y833
M P614	M T881	M Y836
M Q204 -Q205	T882 -T883	Y840
Q206	M T885	M Y842
M Q208	T886 -T888	Y848
Q209	M T889	M Y850 -Y872
M Q210	T950 -T97	Y880 -Y881
Q220 -Q246	T981	M Y890
M Q248	T983	
Q249	M V899 -W52	--- D698 -D699 ---
M Q289	W53 -W54	
M Q758	M W55 -W87	A000 -D509
Q775 -Q776	W88 -W93	M D510
M Q778	M W94 -X20	D511 -D691
Q779 -Q783	X21 -X32	M D692
M Q788 -Q789	M X34 -X39	D693 -E009 *
M Q798	X40 -X46	E018 -E0390
M Q828	M X47	M E041
R001	X48	E050 -E300
R008	M X49 -X59	M E301
M R012	M X69 -Y09	E308 -E342
R161 -R162	M Y14	M E343

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D698 -D699 --- CONTINUED
E344 -E46
E511 -E673
M E678
E68 -E702
M E703
E708 -E789
M E790
E791 -E831
M E832
E833 -F019
M F03
F051
F100 -F115
F117 -F125
F127 -F145
F148 -F155
F157 -F165
F167 -F169
M F170
F173 -F175
F177 -F185
F187 -F195
F197 -F199
M F453
M F458
M F505
M F54
F55
G000 -G09
M G10
G110 -G121
M G122 -G1220
G128 -G129
M G20 -G2000
G210 -G239
M G240
G241 -G248
M G249
G250 -G255
M G256
G258 -G319
M G35 -G3500
G360 -G419
M G473
G474
M G478
M G518
M G540
M G589 -G600
M G608
G610 -G611
G620 -G622
M G629

--- D698 -D699 --- CONTINUED
G701
G800 -G900
M G901
G902
M G903
G908 -G92
G933
M G936
G937
M G938
G939 -G950
M G951
G952 -G959
M G960
G961
M G968
G969 -G98
H026
M H180
H590 -H598
M H599 -H600
H601 -H913
M H918 -H919
H920 -I629 *
M I630
M I632
I636
M I638
I670 -I671
M I672
I673 -I675
M I676
I677
M I678
I679 -I698
I710 -I731
I770 -I779
I830 -I864
M I868
I880 -I889
M I898 -I899
I970 -I971
I978 -I979
M J00
J010 -J181
M J182
J188 -J339
M J340
J341 -J343
M J348
J350 -J393
M J398
J399 -J80

--- D698 -D699 --- CONTINUED
J82 -J90 *
M J920 -J929
J940 -J942
M J948
J949
J951 -J959
M J980
J982 -J983
M J984
K20 -K660
M K661
K668 -K915
M K918
K920 -K929
L081
M L448
M L590
M L818
M L88
L946
M000 -M120
M M138
M M159
M M199 -M1990
M M219
M M300
M301 -M352
M358 -M359
M M768
M830 -M835
M M838
M839
M M850
M M890
N000 -N189
M N19
N200 -N219
N250 -N390
N392
M N393
N398 -N459
M N488
N490 -N509
N700 -N711
M N719
N72 -N765
M N766
N768 -N837
M N838 -N839
N840 -N843
M N848
N850 -N896
M N898

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D698 -D699 --- CONTINUED	--- D698 -D699 --- CONTINUED	--- D70 --- CONTINUED
N899 -N906	M R398	M F119 -F122
M N907	R54	M F130 -F132
N908 -N909	R570 -R578	M F140 -F142
M N939	M R579	M F150 -F152
N940 -N946	R590 -R599	M F160 -F162
M N948	M R609	M F170 -F172
N980 -N998	M R628	M F180 -F182
O000 -P545	M R64	M F190 -F192
M P546	R72	M F500 -F502
P548 -P941	R75	M F55
M P942	M R771	M G030
P948 -P969	R780	M G040
M Q019	M R788	M G048
M Q049	M R798	M G312
Q200 -Q246	M R826 *	M G361
M Q248	M R893 *	M G92
Q249 -Q349	M R897	M G933
Q380	S000 -Y899	M G958
Q382 -Q453		M H111
M Q458	--- D70 ---	M I888
Q459		M I899
M Q503	M A000 -A329	M J00
M Q524	M A35 -B199	M J020
Q600 -Q605	B200 -B24	M J030
M Q606	M B250 -C943	M J040 -J042
Q610 -Q639	C944 -C97	M J069 -J129
Q641 -Q649	D45	M J200 -J22
M Q740	M D460	M J40 -J418
M Q792	M D462 -D469	M J65
M Q798	D470	M K570 -K579
M Q828	M D471	M K700 -K703
Q850 -Q868	D473 -D479	M K709
M Q870 -Q874	M D500 -D619	M K721
Q875	M D648	M K730 -K746
M Q878	D70	M K760 -K761
Q890 -Q990	M D71 -D729	M K766
M Q991	M D731	M K769
Q992 -Q999	M D748	M K908
R001	M D752 -D759	M L081
R008	M D800	M L448
M R012 -R02	M D810 -D813	M L818
R030	M D815 -D819	M L946
R091	M D821 -D839	M M021 -M023
M R101	M D860 -D869	M M050 -M089
R104	D891	M M101
M R11	M D892	M M120
R162	M E230	M M138
M R18	M E349 -E649	M M159
M R198	M E703	M M199 -M1990
M R233	M E798	M M320 -M352
M R291	M E880	M M358 -M359
M R298	M F100 -F102	M M830 -M839
R31	M F110 -F112	M N143

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D70 --- CONTINUED	--- D721 --- CONTINUED	--- D721 --- CONTINUED
M N341	M E713	M M300 -M359
M O980 -O981	M E768 -E769	M N143
Q850	M E771 -E779	M N341
M R162	M E798	M O980 -O981
M R418	M E803	M Q200 -Q249
M R53	M E832	M Q289
M R64	M E888	M Q458
R72	M E896 -E898	M Q800 -Q828
R75	M F100 -F102	M Q848
M R897	M F107	M Q871
M S360	M F109 -F112	M R02
M T360 -T789	M F119 -F122	M R234 -R238
M T818	M F129 -F132	M R683
M T885	M F139 -F142	R75
M T950 -T97	M F149 -F152	M R897
M T981	M F159 -F162	M T360 -T66
M T983	M F169 -F172	M T698
M W88 -W91	M F179 -F182	M T783 -T789
M X32	M F189 -F192	M T818
M X40 -X50	M F199	M T885
M X53	M F55	M T887
M X60 -X69	M G030	M T96 -T981
M X85 -X90	M G040 -G048	M W88 -W91
M Y10 -Y19	M G312	M X32
M Y360 -Y599	M G361	M X40 -X49
M Y86	M G92	M X60 -X67
M Y871 -Y872	M G933	M X85 -X90
M Y891	M G958	M Y10 -Y19
	M H600	M Y400 -Y599
--- D71 ---	M I514	M Y632 -Y633
	M I898	M Y842
A162	M J00	M Y859 -Y872
A164	M J020	M Y891
A169	M J030	
D71	M J040 -J042	--- D728 -D729 ---
J65	M J069	
	M J300 -J304	A000 -D65
--- D720 ---	M J340	D690 -D691
	M J450 -J46	M D692
D720	M J65	D693 -D729 *
	M J82	M D731
--- D721 ---	M K122 -K130	M D748
	M K510 -K519	M D758
M A000 -D489	M K908	D760 -D899
M D510 -D589	M L00 -L989	E050 -E059
M D648	M M021	E100 -E149
M D692	M M023	M E301
D721	M M050 -M089	E40 -E702
M D760 -D763	M M101	M E703
M D860 -D869	M M120	E708 -E791
M E230	M M138	M E798
M E271 -E278	M M159	E799 -E899
M E703	M M199 -M1990	F100 -F115

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D728 -D729 --- CONTINUED	]	--- D728 -D729 --- CONTINUED	]	--- D728 -D729 --- CONTINUED
F117 -F125	]	I300 -I309	]	M K922
F127 -F135	]	I330 -I339	]	K928
F137 -F145	]	I400 -I409	]	M K929
F147 -F155	]	M I423	]	L00 -L059
F157 -F165	]	M I630	]	M L080
F167 -F175	]	M I632	]	L081 -L109
F177 -F185	]	M I678 -I679	]	L120 -L449
F187 -F195	]	M I729	]	L510 -L569
F197 -F199	]	M I888	]	L578 -L599
G000 -G009	]	M I898	]	L661
M G030	]	M I978 -I979	]	L710 -L719
G031 -G032	]	J00 -J181	]	M L818
M G038 -G040	]	M J182	]	L858
G041 -G042	]	J188 -J709	]	L88 -L89
M G048	]	J82 -J860 *	]	L920
G049 -G09	]	M J869	]	M L921
M G10	]	J90 -J929	]	L928 -L932
G110 -G129	]	J940 -J949	]	L945 -L946
M G20 -G2000	]	J954 -J959	]	L951 -L958
G210 -G239	]	J980 -J985	]	L97 -L984
M G240	]	J988 -J989	]	L988
G241 -G248	]	K040 -K069	]	M000 -M1990
M G249	]	K090 -K137	]	M247
G250 -G259	]	K20 -K221	]	M M300
M G300 -G310	]	M K222	]	M311 -M316
G311	]	K223 -K224	]	M320 -M359
M G318	]	M K225	]	M420 -M429
G319	]	K226 -K228	]	M M431 -M432
M G35 -G3500	]	M K229	]	M M45
G360	]	K250 -K277	]	M460 -M478
M G361	]	M K279	]	M M479 -M480
G368 -G440	]	K280 -K287	]	M481 -M485
G442	]	M K289	]	M M488 -M489
G448	]	K290 -K293	]	M500 -M531
G453	]	M K294	]	M M538
M G473	]	K295 -K299	]	M M540 -M543
G474	]	K350 -K401	]	M M768
M G478 -G479	]	K403 -K404	]	M800 -M849
M G589	]	K410 -K411	]	M M850
G610	]	K413 -K414	]	M851 -M858
M G629	]	K420 -K421	]	M M890
G92	]	K430 -K431	]	M M898 -M899
G933	]	K440 -K441	]	M910 -M949
G958	]	K450 -K451	]	M966 -M969
M G960	]	M K460	]	N000 -N189
G970 -G979	]	K461	]	M N19
H026	]	K500 -K579	]	N200 -N219
M H111	]	M K604	]	N250 -N390
M H180	]	K610 -K614	]	N392
M H590	]	M K908	]	N398 -N399
H600 -H832	]	K913	]	N700 -N809
M H833	]	M K918	]	N820 -N829
H838 -I029	]	K919 -K921	]	M N888

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D728 -D729 --- CONTINUED	]	--- D728 -D729 --- CONTINUED	]	--- D730 -D739 --- CONTINUED
N897	]	S150 -S199	]	F447 -F454
M N908	]	S210 -S229	]	M F458
N910	]	S250 -S299	]	F459 -F509
N920 -N939	]	S310 -S328	]	F520 -F530
M N948	]	S350 -S399	]	M F54
N950 -N959	]	S410 -S429	]	F55
N980 -P941	]	S450 -S499	]	F603
M P942	]	S510 -S529	]	F633
P948 -P969	]	S550 -S599	]	F640 -F79
M Q000 -Q999	]	S610 -S628	]	F930
R02	]	S650 -S699	]	F940
R040 -R041	]	S710 -S729	]	F981 -F983
M R065	]	S750 -S799	]	F99 -G239
R091	]	S810 -S829	]	M G240
R100 -R104	]	S850 -S899	]	G241 -G248
M R11	]	M S909	]	M G249
R160 -R162	]	S910 -S925	]	G250 -G440
R18 -R190	]	S929	]	G442
R193	]	S950 -S999	]	G448 -G459
M R198	]	T012 -T022	]	M G473
M R233	]	T024	]	G474
M R291	]	M T028	]	M G478
M R298	]	T041 -T059	]	G540
R31	]	T063 -T08	]	M G549
M R418	]	T091	]	G64
M R53	]	T095 -T10	]	G710 -G729
R570 -R578	]	T111	]	G903
M R579	]	T114 -T12	]	G92
R58 -R599	]	T131	]	G933
R630	]	T134 -T142	]	G936 -G938
M R64	]	T145	]	G951
R682	]	T147 -T149	]	G958
R701	]	M T200	]	G960
R72	]	T201 -T289	]	G970 -G979
M R739	]	M T300	]	H026
R740 -R75	]	T301 -T658	]	H111
R770 -R780	]	M T659	]	H150 -H159
R787 -R788	]	T66 -T691	]	M H160
M R789	]	M T698	]	H161
R790	]	T700 -T751	]	M H162
M R798	]	M T752	]	H163 -H164
R799	]	T753 -Y899	]	M H168
M R826 *	]		]	H169
M R893 *	]	--- D730 -D739 ---	]	M H180
M R897	]		]	H200 -H219
M S004	]	A000 -D470	]	H270 -H352
S010 -S029	]	M D471	]	M H353
S032	]	D472 -F058 *	]	H354 -H358
M S050	]	M F059	]	M H404
S052 -S057	]	F060 -F169	]	H430 -H536
M S058 -S059	]	M F170	]	M H538
S060 -S099	]	F173 -F445	]	H539 -I899 *
S110 -S129	]	M F446	]	I970 -J181

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D730 -D739 --- CONTINUED	--- D730 -D739 --- CONTINUED	--- D730 -D739 --- CONTINUED
M J182	Q382 -Q459	M R893 *
J188 -J80	M Q503	M R897
J82 -J959 *	M Q524	M R899
J980	Q600 -Q605	S000 -S831
J982 -L059	M Q606	M S832
M L080	Q610 -Q639	S833 -Y899
L081 -L689	Q641 -Q649	
L710 -L719	M Q678 -Q680	--- D740 ---
M L720	Q688	
L731 -L738	M Q740 -Q741	D740
M L739	Q750 -Q755	
L740 -L852	M Q758	--- D748 ---
L858 -M1990	Q759 -Q762	
M M201	M Q764	A000 -D470
M M219	Q765 -Q868	M D471
M242	M Q870	D472 -F058 *
M M247	Q871 -Q990	M F059
M300 -M359	M Q991	F060 -F169
M420 -M429	Q992 -Q999	M F170
M M431	R001	F173 -F445
M432	R008	M F446
M45 -M769	R012 -R031	F447 -F454
M M770	M R065	M F458
M771 -M849	R091	F459 -F509
M M850	M R098	F520 -F530
M851	R101 -R104	M F54
M M898 -M899	M R11	F55
M910 -M949	R160 -R162	F603
M961	R18 -R190	F633
M966 -M969	R193	F640 -F79
M998	M R198	F930
N000 -N219	M R233 -R238	F940
N250 -N392	R252	F981 -F983
M N393	M R291	F99 -G239
N398 -N459	R292 -R293	M G240
N488	M R298	G241 -G248
N490 -N910	R31	M G249
N920 -N96	R410	G250 -G440
N980 -N989	R418	G442
N991 -N994	R457	G448 -G459
N998	R500 -R509	M G473
O000 -P285	R54	G474
M P288	R58 -R599	M G478
P290 -P545	R620 -R638	G540
M P546	M R64	M G549
P548 -P941	R682	G64
M P942	M R683 -R688	G710 -G729
P948 -P949	R700 -R75	G903
M P960	R770 -R788	G92
P961 -P969	M R789	G933
M Q019	R790 -R825	G936 -G938
M Q049	M R826 *	G951
Q200 -Q379	R827 -R829	G958

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D748 --- CONTINUED		--- D748 --- CONTINUED		--- D748 --- CONTINUED	
G960		N250 -N392		R500 -R509	
G970 -G979		M N393		R54	
H026		N398 -N459		R58 -R599	
H111		N488		R620 -R638	
H150 -H159		N490 -N910		M R64	
M H160		N920 -N96		R682	
H161		N980 -N989		M R683 -R688	
M H162		N991 -N994		R700 -R75	
H163 -H164		N998		R770 -R788	
M H168		O000 -P059		M R789	
H169		M Q019		R790 -R825	
M H180		M Q049		M R826	*
H200 -H219		Q200 -Q379		R827 -R829	
H270 -H352		Q382 -Q459		M R893	*
M H353		M Q503		M R897	
H354 -H358		M Q524		M R899	
M H404		Q600 -Q605		S000 -S831	
H430 -H536		M Q606		M S832	
M H538		Q610 -Q639		S833 -Y899	
H539 -I899	*	Q641 -Q649			
I970 -J181		M Q678 -Q680		--- D749 ---	
M J182		Q688			
J188 -J80		M Q740 -Q741		A000 -D470	
J82 -J959	*	Q750 -Q755		M D471	
J980		M Q758		D472 -F058	*
J982 -L059		Q759 -Q762		M F059	
M L080		M Q764		F060 -F169	
L081 -L689		Q765 -Q868		M F170	
L710 -L719		M Q870		F173 -F445	
M L720		Q871 -Q990		M F446	
L731 -L738		M Q991		F447 -F454	
M L739		Q992 -Q999		M F458	
L740 -L852		R001		F459 -F509	
L858 -M1990		R008		F520 -F530	
M M201		R012 -R031		M F54	
M M219		M R065		F55	
M242		R091		F603	
M M247		M R098		F633	
M300 -M359		R101 -R104		F640 -F79	
M420 -M429		M R11		F930	
M M431		R160 -R162		F940	
M432		R18 -R190		F981 -F983	
M45 -M769		R193		F99 -G239	
M M770		M R198		M G240	
M771 -M849		M R233 -R238		G241 -G248	
M M850		R252		M G249	
M851		M R291		G250 -G440	
M M898 -M899		R292 -R293		G442	
M910 -M949		M R298		G448 -G459	
M961		R31		M G473	
M966 -M969		R410		G474	
M998		R418		M G478	
N000 -N219		R457		G540	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D749 --- CONTINUED	]	--- D749 --- CONTINUED	]	--- D749 --- CONTINUED
M G549	]	M771 -M849	]	M R233 -R238
G64	]	M M850	]	R252
G710 -G729	]	M851	]	M R291
G903	]	M M898 -M899	]	R292 -R293
G92	]	M910 -M949	]	M R298
G933	]	M961	]	R31
G936 -G938	]	M966 -M969	]	R410
G951	]	M998	]	R418
G958	]	N000 -N219	]	R457
G960	]	N250 -N392	]	R500 -R509
G970 -G979	]	M N393	]	R54
H026	]	N398 -N459	]	R58 -R599
H111	]	N488	]	R620 -R638
H150 -H159	]	N490 -N910	]	M R64
M H160	]	N920 -N96	]	R682
H161	]	N980 -N989	]	M R683 -R688
M H162	]	N991 -N994	]	R700 -R75
H163 -H164	]	N998	]	R770 -R788
M H168	]	O000 -P059	]	M R789
H169	]	M Q019	]	R790 -R825
M H180	]	M Q049	]	M R826 *
H200 -H219	]	Q200 -Q379	]	R827 -R829
H270 -H352	]	Q382 -Q459	]	M R893 *
M H353	]	M Q503	]	M R897
H354 -H358	]	M Q524	]	M R899
M H404	]	Q600 -Q605	]	S000 -S831
H430 -H536	]	M Q606	]	M S832
M H538	]	Q610 -Q639	]	S833 -Y369
H539 -I899 *	]	Q641 -Q649	]	Y600 -Y899
I970 -J181	]	M Q678 -Q680	]	
M J182	]	Q688	]	--- D750 ---
J188 -J80	]	M Q740 -Q741	]	
J82 -J959 *	]	Q750 -Q755	]	D750
J980	]	M Q758	]	
J982 -L059	]	Q759 -Q762	]	--- D751 ---
M L080	]	M Q764	]	
L081 -L689	]	Q765 -Q868	]	A000 -D489
L710 -L719	]	M Q870	]	D510 -D619
M L720	]	Q871 -Q990	]	D751 *
L731 -L738	]	M Q991	]	D760 -E149
M L739	]	Q992 -Q999	]	E240 -E279
L740 -L852	]	R001	]	E65 -E678
L858 -M1990	]	R008	]	E890
M M201	]	R012 -R031	]	E896 -E899
M M219	]	M R065	]	F100 -F199
M242	]	R091	]	F55
M M247	]	M R098	]	G000 -G419
M300 -M359	]	R101 -R104	]	G450 -G459
M420 -M429	]	M R11	]	G600 -G979
M M431	]	R160 -R162	]	I00 -J989 *
M432	]	R18 -R190	]	K20 -L00
M45 -M769	]	R193	]	L100 -L139
M M770	]	M R198	]	L230 -L309

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D751 --- CONTINUED
L500 -L599
L710 -L719
L930 -L932
L950 -L959
M000 -M1990
M300 -M359
M420 -M549
M800 -M949
M960 -M969
N000 -N399
N700 -N768
N980
N990 -Q999
R030
R040 -R049
M R090 -R098
R160 -R162
R31
R58 -R5800
R730 -R739
R75
R780
M R826 *
M R893 *
S000 -Y899

--- D752 -D759 ---
A000 -F509 *
F530 -F59
F900 -F939
F982 -F983
F99 -G419
G450 -G459
G600 -G979
M H000 -H599
H600 -H839
H930 -I899 *
I970 -J80
J82 -L599 *
L80 -M1990
M300 -N450
N490 -N909
N920 -N96
N980 -Q998
R02 -R030
R040 -R049
M R090 -R098
R160 -R162
R31
R54
R58 -R599
R620 -R638

--- D752 -D759 --- CONTINUED
R730 -R739
R75
R780
M R826 *
M R893 *
S000 -Y899

--- D760 -D761 ---
D760 -D763

--- D762 ---
B200 -B24
D760 -D763
R75

--- D763 ---
D760 -D763

--- D800 ---
D800

--- D801 -D806 ---
B200 -B24
C000 -D447
M D448
D449 -D45
D470
M D471
D473 -D489
D800 -D809
D814
D820 -D821
D840 -D841
M D848
D890
I890
K500 -K519
L100
L101
L102 -L109
L120
L123 -L129
N000 -N019
N030 -N059
N070 -N078
M N079
N10 -N12
M N136

--- D801 -D806 --- CONTINUED
N140 -N142
N144 -N19
N250 -N279
M N280
M N288 -N289
Q850
R75
T451
M Y422
Y431 -Y434

--- D807 ---
D807

--- D808 -D809 ---
B200 -B24
C000 -D447
M D448
D449 -D45
D470
M D471
D473 -D489
D800 -D809
D814
D820 -D821
D840 -D841
M D848
D890
I890
K500 -K519
L100
M L101
L102 -L109
L120
L123 -L129
N000 -N019
N030 -N059
N070 -N078
M N079
N10 -N12
M N136
N140 -N142
N144 -N19
N250 -N279
M N280
M N288 -N289
Q850
R75
T451
M Y422
Y431 -Y434

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D810 ---	--- D819 ---	--- D831 ---
B200 -B24	B200 -B24	B200 -B24
D810	D819	D831
R75	R75	R75
--- D811 ---	--- D820 ---	--- D832 ---
B200 -B24	B200 -B24	B200 -B24
D811	D820	D832
R75	R75	R75
--- D812 ---	--- D821 ---	--- D838 ---
B200 -B24	B200 -B24	B200 -B24
D812	D821	D838
R75	R75	R75
--- D813 ---	--- D822 ---	--- D839 ---
M B200 -B24	B200 -B24	B200 -B24
D813	D822	D839
M R75	R75	R75
--- D814 ---	--- D823 ---	--- D840 ---
M B200 -B24	B200 -B24	B200 -B24
D814	D823	C000 -C97
M R75	R75	D840
--- D815 ---	--- D824 ---	R75
M B200 -B24	B200 -B24	--- D841 ---
D815	D824	B200 -B24
M R75	R75	C000 -C97
--- D816 ---	--- D828 ---	D841
B200 -B24	B200 -B24	M E880
D816	D828	R75
R75	R75	Y400 -Y599
--- D817 ---	--- D829 ---	--- D848 ---
B200 -B24	B200 -B24	B200 -B24
D817	D829	C000 -C97
R75	R75	M D800
--- D818 ---	--- D830 ---	D801 -D809
B200 -B24	B200 -B24	D814
D818	D830	D820
R75	R75	M D821
		D840
		M D841
		D848
		I890
		K500 -K519
		L100

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D848 --- CONTINUED	--- D849 --- CONTINUED	--- D890 --- CONTINUED
M L101	R75	M H111
L102 -L109	T451	M H180
L120	Y400 -Y599	M H590 -H599
L123 -L129		M I200 -I259 *
N000 -N019	--- D860 ---	M I330
N030 -N059		M I423
N070 -N078	D860	M I461
M N079		M I509 -I698
N10 -N12	--- D861 -D862 ---	M I729
M N136		M I770 -I779
N140 -N142	D860 -D869	M I880 -I890
N144 -N19		M I898 -I899
N250 -N279	--- D863 ---	M I970 -I971
M N280		M I978 -I979
M N288 -N289	D863	M J029
R75		M J039
T451	--- D868 ---	M J050
M Y422		M J100 -J47
Y431 -Y434	D868	M J670 -J709
M Y578		M J81
	--- D869 ---	J850 -J929
--- D849 ---		M J940 -J949
	D869	M J954 -J959
B200 -B24		M J980
C000 -C97	--- D890 ---	M J984
M D800		M K223
D801 -D809	M A481	M K250 -K289
D814	M B052	M K510 -K519
D820	M B080	M K560 -K599
M D821	B200 -B24	M K628
D840	M B780	M K650
M D841	M B832	M K660
D848 -D849 *	M B89	M K700 -K913
E40 -E649 *	M B99 -C97	M K915 -K922
I890	M D150	M L00
K500 -K519	M D448	M L100 -L109
L100	M D460 -D469	M L120
M L101	M D471 -D472	M L123 -L129
L102 -L109	M D500 -D849	M L211
L120	D890 *	M L26
L123 -L129	M D891 -E899	M L304
M480	M G000 -G311	M L538
N000 -N019	M G318 -G360	M L920
N030 -N059	M G368 -G440	M L951
N070 -N078	M G448 -G452	M M020
M N079	M G454 -G459	M M022
N10 -N12	M G473	M M050 -M120
M N136	M G478	M M138
N140 -N142	M G518	M M159
N144 -N19	M G540	M M199 -M1990
N250 -N279	M G589 -G932	M M300 -M351
M N280	M G934 -G98	M M358 -M359
M N288 -N289	M H026	M M431 -M432

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D890 --- CONTINUED	--- D890 --- CONTINUED	--- D891 --- CONTINUED
M M462	M Y880	M J954 -J959
M M629		M J980
M M830 -M839	--- D891 ---	M J984
M M850		M K223
M M860 -M869	M A481	M K250 -K289
M M871 -M879	M B052	M K510 -K519
M M890	M B080	M K560 -K599
M M898	M B200 -B24	M K628
M M948	M B780	M K650
M M966 -M969	M B832	M K660
M N000 -N340	M B89	M K700 -K913
M N342 -N390	M B99 -C97	M K915 -K922
M N392	M D150	M L00
M N398 -N399	M D448	M L100 -L109
M N980 -N991	M D460 -D469	M L120
M N995 -N999	M D471 -D472	M L123 -L129
M P288	M D500 -D849	M L211
M P942	D890 -D891 *	M L26
M Q380	M D892 -E899	M L304
M Q384 -Q388	M G000 -G311	M L538
M Q675	M G318 -G360	M L920
M Q678 -Q680	M G368 -G440	M L951
M Q740 -Q741	M G448 -G452	M M020
M Q750 -Q762	M G454 -G459	M M022
M Q764 -Q799	M G473	M M050 -M120
M Q828	M G478	M M138
M Q870	M G518	M M159
M Q872 -Q873	M G540	M M199 -M1990
M Q878	M G589 -G932	M M300 -M351
M R091	M G934 -G98	M M358 -M359
M R104	M H026	M M431 -M432
M R162	M H111	M M462
M R198	M H180	M M629
M R233	M H590 -H599	M M830 -M839
M R238	M I200 -I259 *	M M850
M R291	M I330	M M860 -M869
M R298	M I423	M M871 -M879
M R31	M I461	M M890
M R398	M I509 -I698	M M898
M R609	M I729	M M948
M R628	M I770 -I779	M M966 -M969
M R64	M I880 -I890	M N000 -N340
M R72	M I898 -I899	M N342 -N390
R75	M I970 -I971	M N392
M R771	M I978 -I979	M N398 -N399
M R798	M J029	M N980 -N991
M R897	M J039	M N995 -N999
M S360	M J050	M P288
M T200 -T207	M J100 -J47	M P942
M T260 -T269	M J670 -J709	M Q380
M T360 -T889	M J81	M Q384 -Q388
M T96	J850 -J929	M Q675
M Y400 -Y599	M J940 -J949	M Q678 -Q680

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D891 --- CONTINUED	]	--- D892 --- CONTINUED	]	--- D892 --- CONTINUED
M Q740 -Q741	]	M G318 -G360	]	M L920
M Q750 -Q762	]	M G368 -G440	]	M L951
M Q764 -Q799	]	M G448 -G452	]	M M020
M Q828	]	M G454 -G459	]	M M022
M Q870	]	M G473	]	M M050 -M120
M Q872 -Q873	]	M G478	]	M M138
M Q878	]	M G518	]	M M159
M R091	]	M G540	]	M M199 -M1990
M R104	]	M G589 -G932	]	M M300 -M351
M R162	]	M G934 -G98	]	M M358 -M359
M R198	]	M H026	]	M M431 -M432
M R233	]	M H111	]	M M462
M R238	]	M H180	]	M M629
M R291	]	M H590 -H599	]	M M830 -M839
M R298	]	M I200 -I259 *	]	M M850
M R31	]	M I330	]	M M860 -M869
M R398	]	M I423	]	M M871 -M879
M R609	]	M I461	]	M M890
M R628	]	M I509 -I698	]	M M898
M R64	]	M I729	]	M M948
M R72	]	M I770 -I779	]	M M966 -M969
M R75	]	M I880 -I890	]	M N000 -N340
M R771	]	M I898 -I899	]	M N342 -N390
M R798	]	M I970 -I971	]	M N392
M R897	]	M I978 -I979	]	M N398 -N399
M S360	]	M J029	]	M N980 -N991
M T200 -T207	]	M J039	]	M N995 -N999
M T260 -T269	]	M J050	]	M P288
M T360 -T889	]	M J100 -J47	]	M P942
M T96	]	M J670 -J709	]	M Q380
M Y400 -Y599	]	M J81	]	M Q384 -Q388
M Y880	]	J850 -J929	]	M Q675
	]	M J940 -J949	]	M Q678 -Q680
--- D892 ---	]	M J954 -J959	]	M Q740 -Q741
	]	M J980	]	M Q750 -Q762
M A481	]	M J984	]	M Q764 -Q799
M B052	]	M K223	]	M Q828
M B080	]	M K250 -K289	]	M Q870
B200 -B24	]	M K510 -K519	]	M Q872 -Q873
M B780	]	M K560 -K599	]	M Q878
M B832	]	M K628	]	M R091
M B89	]	M K650	]	M R104
M B99 -C97	]	M K660	]	M R162
M D150	]	M K700 -K913	]	M R198
M D448	]	M K915 -K922	]	M R233
M D460 -D469	]	M L00	]	M R238
M D471 -D472	]	M L100 -L109	]	M R291
M D500 -D849	]	M L120	]	M R298
D890	]	M L123 -L129	]	M R31
M D891	]	M L211	]	M R398
D892 *	]	M L26	]	M R609
M D898 -E899	]	M L304	]	M R628
M G000 -G311	]	M L538	]	M R64

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- D892 --- CONTINUED

M R72
R75
M R771
M R798
M R897
M S360
M T200 -T207
M T260 -T269
M T360 -T889
M T96
M Y400 -Y599
M Y880

--- D898 ---

B200 -B24
C000 -C97
M D800
D801 -D809
D814
D820
M D821
D840
M D841 -D848
D898
I890
K500 -K519
L100
M L101
L102 -L109
L120
L123 -L129
N000 -N019
M N029
N030 -N059
N070 -N078
M N079
N10 -N12
M N136
N140 -N142
N144 -N189
M N19
N250 -N279
M N280
M N288 -N289
R75
M T451
M Y422
M Y431 -Y434

--- D899 ---

B200 -B24
C000 -C97
M D800
D801 -D809
D814
D820
M D821
D840
M D841 -D848
D898 -D899
I890
K500 -K519
L100
M L101
L102 -L109
L120
L123 -L129
N000 -N019
M N029
N030 -N059
N070 -N078
M N079
N10 -N12
M N136
N140 -N142
N144 -N189
M N19
N250 -N279
M N280
M N288 -N289
R75
M T451
M Y422
M Y431 -Y434

--- E000 ---

E000
M P040 -P049
M Q892

--- E001 ---

E001
M P040 -P049
M Q892

--- E002 ---

E002
M P040 -P049
M Q892

--- E009 ---

E009
M P040 -P049
M Q892

--- E010 ---

A1690
M A188
B650 -B839
M B908
B909
M B948
C73
M C798
C880 -C883
M D093
D34
D440
M D472
M D477
M D760 -D899
E010
M E58 -E899
M100 -M109

--- E011 ---

A1690
M A188
B650 -B839
M B908
B909
M B948
C73
M C798
C880 -C883
M D093
D34
D440
M D472
M D477
M D760 -D899
E011
M E58 -E899
M100 -M109

--- E012 ---

A1690
M A188
B650 -B839
M B908
B909

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E012 ---
CONTINUED
M B948
C73
M C798
C880 -C883
M D093
D34
D440
M D472
M D477
M D760 -D899
E012
M E58 -E899
M100 -M109

--- E018 ---

E018
E618

--- E02 ---

E02
E618

--- E030 ---

E030
M E071
E618

--- E031 ---

E031
M P040 -P049
M Q892

--- E032 ---

E032
T880 -T887
Y400 -Y599
Y880

--- E033 ---

A1690
M A188
M A500 -A539
M B200 -B24
M B268
B269
M B650 -B839
M B908

--- E033 ---
CONTINUED
B909
M B948
D860 -D869
E033
J00 -J189
J950 -J959
J980 -J989
M R75

--- E034 -E0390 ---

M A188
M A500 -A539
B650 -B679
M B908
M B948
C73
C751
M C798
M D093
D34
D440
D443
E000 -E079
E220 -E237
E40 -E46
E58 -E649
E890
M340 -M342
T66
M T981
M T983
M Y400 -Y599
Y632
Y830 -Y839
Y842
Y880
M Y881
M Y883

--- E040 ---

A1690
M A188
B650 -B839
M B908
B909
M B948
C73
M C798
C880 -C883
M D093
D34

--- E040 ---
CONTINUED
D440
M D472
M D477
M D760 -D899
E040
M E58 -E899
M100 -M109

--- E041 ---

A1690
M A188
B650 -B839
M B908
B909
M B948
C73
M C798
C880 -C883
M D093
D34
D440
M D472
M D477
M D760 -D899
E041
M E58 -E899
M100 -M109

--- E042 ---

A1690
M A188
B650 -B839
M B908
B909
M B948
C73
M C798
C880 -C883
M D093
D34
D440
M D472
M D477
M D760 -D899
E042
M E58 -E899
M100 -M109

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E048 ---

A1690
M A188
B650 -B839
M B908
B909
M B948
C73
M C798
C880 -C883
M D093
D34
D440
M D472
M D477
M D760 -D899
E048
M E58 -E899
M100 -M109

--- E049 ---

A1690
M A188
B650 -B839
M B908
B909
M B948
C73
M C798
C880 -C883
M D093
D34
D440
M D472
M D477
M D760 -D899
E049
M E58 -E899
M100 -M109

--- E050 ---

E050

--- E051 ---

A1690
M A188
B650 -B839
M B908
B909
M B948
C56

--- E051 --- CONTINUED

C58
C620 -C629
C73
C751
C796
M C798
C880 -C883
D073
D076
M D093
D27
D292
D34
D391 -D392
D401
D440
D443
M D472
M D477
M D760 -D899
E051
E060
M E58 -E899
M100 -M109

--- E052 ---

A1690
M A188
B650 -B839
M B908
B909
M B948
C56
C58
C620 -C629
C73
C751
C796
M C798
C880 -C883
D073
D076
M D093
D27
D292
D34
D391 -D392
D401
D440
D443
M D472
M D477

--- E052 --- CONTINUED

M D760 -D899
E052
E060
M E58 -E899
M100 -M109

--- E053 ---

A1690
M A188
B650 -B839
M B908
B909
M B948
C56
C58
C620 -C629
C73
C751
C796
M C798
C880 -C883
D073
D076
M D093
D27
D292
D34
D391 -D392
D401
D440
D443
M D472
M D477
M D760 -D899
E053
E060
M E58 -E899
M100 -M109

--- E054 ---

A1690
M A188
B650 -B839
M B908
B909
M B948
C56
C58
C620 -C629
C73
C751

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E054 ---
CONTINUED
C796
M C798
C880 -C883
D073
D076
M D093
D27
D292
D34
D391 -D392
D401
D440
D443
M D472
M D477
M D760 -D899
E054
E060
M E58 -E899
M100 -M109

--- E055 ---
A1690
M A188
B650 -B839
M B908
B909
M B948
C56
C58
C620 -C629
C73
C751
C796
M C798
C880 -C883
D073
D076
M D093
D27
D292
D34
D391 -D392
D401
D440
D443
M D472
M D477
M D760 -D899
E055
E060
M E58 -E899

--- E055 ---
CONTINUED
M100 -M109

--- E058 ---
E000 -E059
T381
T96
X44
X64
Y14
Y421
Y880

--- E059 ---
A1690
M A188
B650 -B839
M B908
B909
M B948
C56
C58
C620 -C629
C73
C751
C796
M C798
C880 -C883
D073
D076
M D093
D27
D292
D34
D391 -D392
D401
D440
D443
M D472
M D477
M D760 -D899
E059 -E060
M E58 -E899
M100 -M109

--- E060 -E062 ---
A1690
M A188
M A500 -A539
M B200 -B24
M B268

--- E060 -E062 ---
CONTINUED
B269
B650 -B839
B86
M B908
B909
M B948
C73
C751
M C798
M D093
D34
D440
D443
E060 -E069
J00 -J189
J950 -J959
J980 -J989
M R75

--- E063 ---
M A1690
M B200 -B24
E063
M Q870 -Q998
M R75

--- E064 ---
E064
T360 -T509
T880 -T887
T96
M T983
X40 -X44
X60 -X64
X85
Y10 -Y14
Y400 -Y599
M Y86 -Y872
Y880

--- E065 ---
A1690
M A188
M A500 -A539
M B200 -B24
M B268
B269
B650 -B839
B86
M B908

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E065 --- CONTINUED	--- E078 -E079 ---	--- E15 ---
B909	M A188	M A000 -E149
M B948	M A500 -A539	E15 *
C73	M B268	M E160 -E899
C751	B269	M F100 -F189
M C798	B650 -B839	M G000 -G459
M D093	B86	M G473
D34	M B908	M G600 -G98
D440	M B948	M H650 -H749
D443	C73	M H950 -J989 *
E060 -E069	C751	M K20 -K929
J00 -J189	M C798	M M000 -M1990
J950 -J959	M D093	M M300 -M359
J980 -J989	D34	M M420 -M429
M R75	D440	M M45 -M469
	D443	M M860 -M949
--- E069 ---	E000 -E079	M N000 -N459
	E220 -E237	M N47 -N959
A1690	E40 -E46	M O000 -P049
M A188	E58 -E68	P051 -P059
M A500 -A539	E890	M P080 -P969
M B200 -B24	J00 -J189	Q000 -Q079
M B268	J950 -J959	Q200 -Q649
B269	J980 -J989	Q750 -Q799
B650 -B839	M340 -M342	Q850 -Q999
B86	M Q892	M R000 -R02
M B908	T880 -T887	M R098
B909	M Y400 -Y599	M R11 -R198
M B948	Y880	M R300 -R398
C73		M R570 -R579
C751	--- E100 -E149 ---	M R590 -R599
M C798		M R620 -R64
D093	C250 -C259	M R75
D34	M C788	M T360 -T382
D440	M D017	T383
D443	D136 -D137	M T384 -T509
E000 -E079	M D377 *	M X40 -X44
J00 -J189	E100 -E149 *	M X60 -X64
J950 -J959	E160 -E169 *	M X85
J980 -J989	E40 -E46	M Y10 -Y14
M R75	E831	M Y400 -Y422
T880 -T887	K85 -K869 *	Y423
M Y400 -Y599	T385	M Y424 -Y599
Y880	T387	M Y86 -Y880
	T96	
--- E070 ---	M T983	--- E160 ---
	X44	
E070	X64	E160
	Y14	M T360 -T382
--- E071 ---	Y425	T383
	Y427	M T384 -T509
E071	M Y880 *	M X40 -X44
		M X60 -X64
		M X85

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E160 --- CONTINUED

M Y10 -Y14
M Y400 -Y422
Y423
M Y424 -Y599
M Y86 -Y880

--- E161 ---

M A000 -E160
E161 *
M E162 -E899
M F100 -F189
M G000 -G459
M G473
M G600 -G98
M H650 -H749
M H950 -J989 *
M K20 -K929
M M000 -M1990
M M300 -M359
M M420 -M429
M M45 -M469
M M860 -M949
M N000 -N459
M N47 -N959
M O000 -P049
P051 -P059
M P080 -P969
Q000 -Q079
Q200 -Q649
Q750 -Q799
Q850 -Q999
M R000 -R02
M R098
M R11 -R198
M R300 -R398
M R570 -R579
M R590 -R599
M R620 -R64
M R75
M T360 -T382
T383
M T384 -T509
M X40 -X44
M X60 -X64
M X85
M Y10 -Y14
M Y400 -Y422
Y423
M Y424 -Y599
M Y86 -Y880

--- E162 ---

M A000 -E161
E162 *
M E163 -E899
M F100 -F189
M G000 -G459
M G473
M G600 -G98
M H650 -H749
M H950 -J989 *
M K20 -K929
M L530 -L539
M M000 -M1990
M M300 -M359
M M420 -M429
M M45 -M469
M M860 -M949
M N000 -N459
M N47 -N959
M O000 -P049
P051 -P059
M P080 -P969
Q000 -Q079
Q200 -Q649
Q750 -Q799
Q850 -Q999
M R000 -R02
M R098
M R11 -R198
M R300 -R398
M R570 -R579
M R590 -R599
M R620 -R64
M R75
M T360 -T382
T383
M T384 -T509
M X40 -X44
M X60 -X64
M X85
M Y10 -Y14
M Y400 -Y422
Y423
M Y424 -Y599
M Y86 -Y880

--- E163 ---

A000 -A085
M A183
A187
M A188
M A500 -A539
B150 -B199

--- E163 --- CONTINUED

B370 -B49
B650 -B839
M B908
M B948
C250 -C259
M C788
C880 -C883
M D017
D136
M D377
D448
D472
D477
D760
D763
D890 -E279
E310 -E329
E349
M E40 -E46
E700 -E899
K85 -K869
Q380 -Q459
T880 -T887
T983
M Y400 -Y599
Y836
Y880

--- E164 -E168 ---

A000 -A085
M A183
A187
M A188
M A500 -A539
B150 -B199
B370 -B49
B650 -B839
M B908
M B948
C250 -C259
M C788
C880 -C883
M D017
D136
M D377
D448
D472
D477
D760
D763
D890 -E279
E310 -E329

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E164 -E168 ---	--- E208 -E209 ---	--- E210 -E213 ---
CONTINUED	CONTINUED	CONTINUED
E349	M C798	E892
M E40 -E46	D093	M880 -M889
E700 -E899	D34 -D359	N000 -N399
K85 -K869	D440 -D449	Q600 -Q649
Q380 -Q459	D683	Q770 -Q789
M S000 -Y899	D688	M Q798
	D690 -D691	
--- E169 ---	D760 -D763	--- E214 -E215 ---
	D841	
A000 -A085	E000 -E279	M A180
M A183	E310 -E329	A187
A187	E349	M A188
M A188	M E40 -E46	M B650 -B839
M A500 -A539	E710 -E713	M B902 -B908
B150 -B24	E750 -E807	C250 -C259
B370 -B49	E840 -E859	C64 -C689
B650 -B839	E880 -E899	C750 -C752
M B908	J384	M C788
M B948	J390 -J398	C790 -C791
C250 -C259	T383	M C798
M C788	T880 -T887	M C900 -C902
C880 -C883	T983	M D017
M D017	Y423	D090 -D091
D136	Y442 -Y443	D093
M D377	Y836	D136 -D137
D448	Y880	D300 -D309
D472		D351 -D353
D477	--- E210 -E213 ---	D410 -D419
D760		D442 -D444
D763	M A180	D683
D890 -E279	A187	D688
E310 -E329	M A188	D690 -D699
E349	M B650 -B839	D760 -D763
M E40 -E46	M B902 -B908	D841
E700 -E899	C250 -C259	E000 -E279
K85 -K869	C64 -C689	E310 -E329
Q380 -Q459	C750 -C752	E349
R75	M C788	M E40 -E46
M S000 -Y899	C790 -C791	E710 -E713
	M C798	E750 -E807
--- E200 ---	M C900 -C902	E840 -E859
	M D017	E880 -E899
E200	D090 -D091	J384
	D093	J390 -J398
--- E201 ---	D136 -D137	M880 -M889
	D300 -D309	N000 -N399
E201	D351 -D353	Q600 -Q649
	D410 -D419	Q770 -Q789
--- E208 -E209 ---	D442 -D444	M Q798
	E130 -E139	T880 -T887
M B650 -B839	E15 -E215	T983
C73 -C759	E240 -E259	M Y400 -Y599
C797	E270 -E279	M Y880

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E220 -E221 ---

M B200 -B24
C170
C250 -C259
C340 -C37
C700 -C729
C780
M C784
M C788
C793 -C794
M C798
M D014
M D017
D022
M D093
D132
D136
D143
D150
D320 -D339
M D372
M D377
M D381
D384
D420 -D439
E220 -E237
E893
R75

--- E222 ---

A169 -A179
A190 -A199
A390 -A394
M A398
A399
A800 -A89
M B200 -B24
B270 -B279
B900
M B908
B909 -B91
B941
M B948
C170
C250 -C259
C340 -C37
C700 -C729
C780
M C784
M C788
C793 -C794
M C798
M D014

--- E222 --- CONTINUED

M D017
D022
M D093
D132
D136
D143
D150
D320 -D339
M D372
M D377
M D381
D384
D420 -D439
E018 -E0390
E100 -E149
E220 -E237
E800 -E802
E870 -E878
G000 -G09
G230 -G239
G255
G310 -G459
G474
G510 -G529
G580 -G589
G610 -G619
I600 -I698
J100 -J189
Q000 -Q079
R75
M S000 -Y899

--- E228 -E229 ---

M B200 -B24
C170
C250 -C259
C340 -C37
C700 -C729
C780
M C784
M C788
C793 -C794
M C798
M D014
M D017
D022
M D093
D132
D136
D143
D150
D320 -D339

--- E228 -E229 --- CONTINUED

M D372
M D377
M D381
D384
D420 -D439
E220 -E237
E893
R75

--- E230 ---

A170 -A179
A500 -A539
M B200 -B24
M B350 -B49
B900
M B948
C700 -C729
C751 -C753
C793 -C794
M C798
C80
M D093
D320 -D339
D351 -D353
D420 -D439
D442 -D444
D760 -D763
D860 -D869
E220 -E237
E713
E760 -E779
E891
G000 -G09
G931
M I728
M313
M Q860 -Q999
R75
S010 -S099
S150 -S159
M T200 -T207
T260 -T269
T880 -T887
T900 -T910
T950
M T958
T983
M V010 -Y899

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E231 ---
M B200 -B24
E231
R75
T360 -T509
T880 -T887
T96
M T983
X40 -X44
X60 -X64
X85
Y10 -Y14
Y400 -Y599
M Y86 -Y872
Y880

--- E232 ---
A169 -A179
A390 -A399
M A500 -A539
A810 -A89
B003 -B004
B020 -B022
B060
M B200 -B24
B900
B941
M B948
C700 -C729
C751 -C753
C793 -C794
M C798
C80
M D093
D320 -D339
D351 -D353
D420 -D439
D442 -D444
D760 -D763
D860 -D869
E220 -E237
E713
E760 -E779
E891
G000 -G09
G931
M I728
M313
M Q860 -Q999
R75
S010 -S099
S150 -S159
M T200 -T207

--- E232 --- CONTINUED
T260 -T269
T880 -T887
T900 -T910
T950
M T958
T983
M V010 -Y899

--- E233 ---
M B200 -B24
C710 -C719
D132
D136
D143
D150
D320 -D339
M D372
M D377
M D381
D384
D420 -D439
E018 -E0390
E100 -E149
E220 -E237
E800 -E802
E870 -E878
G000 -G09
G230 -G239
G255
G310 -G459
G474
G510 -G529
G580 -G589
G610 -G619
G930 -G939
I600 -I698
J100 -J189
Q000 -Q079
R75
M S000 -Y899

--- E236 -E237 ---
A169 -A179
A390 -A399
M A500 -A539
A810 -A89
B003 -B004
B020 -B022
B060
M B200 -B24
B900

--- E236 -E237 --- CONTINUED
B941
M B948
C700 -C729
C751 -C753
C793 -C794
M C798
C80
M D093
D320 -D339
D351 -D353
D420 -D439
D442 -D444
D760 -D763
D860 -D869
E220 -E237
E713
E760 -E779
E891
G000 -G09
G931
M I728
M313
M Q860 -Q999
R75
S010 -S099
S150 -S159
M T200 -T207
T260 -T269
T880 -T887
T900 -T910
T950
M T958
T983
M V010 -Y899

--- E240 -E241 ---
C250 -C259
M C341 -C349
C37
C56
C620 -C629
C740 -C749
C751 -C752
C780
M C788
C796 -C797
M C798
M D017
D022
M D073
M D076
M D093

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E240 -E241 --- CONTINUED
D136 -D137
D143
D150
D27
D292
D350
D352 -D353
M D377
M D381
D384
D391
D401
D441
D443 -D444
E240 -E279
E896
M T380 -T389
T880 -T887
M T96
M T983
M X44
M X64
M Y14
M Y420 -Y429
M Y86 -Y880

--- E242 ---
E242
T360 -T509
T880 -T887
T96
T983
X40 -X44
X60 -X64
X85
Y10 -Y14
Y400 -Y599
Y86 -Y880

--- E243 ---
C250 -C259
M C341 -C349
C37
C56
C620 -C629
C740 -C749
C751 -C752
C780
M C788
C796 -C797
M C798

--- E243 --- CONTINUED
M D017
D022
M D073
M D076
M D093
D136 -D137
D143
D150
D27
D292
D350
D352 -D353
M D377
M D381
D384
D391
D401
D441
D443 -D444
E240 -E279
E896
M T380 -T389
T880 -T887
M T96
M T983
M X44
M X64
M Y14
M Y420 -Y429
M Y86 -Y880

--- E244 ---
E244
M E52
F100 -F109
M G312
G405
G621
G721
I426
K700 -K709
K860
L278
T506
T510 -T519
T97
M X44
X45
X65
X85
Y15
M Y86 -Y872

--- E248 ---
C250 -C259
M C341 -C349
C37
C56
C620 -C629
C740 -C749
C751 -C752
C780
M C788
C796 -C797
M C798
M D017
D022
M D073
M D076
M D093
D136 -D137
D143
D150
D27
D292
D350
D352 -D353
M D377
M D381
D384
D391
D401
D441
D443 -D444
E240 -E279
E896
M T380 -T389
T880 -T887
M T96
M T983
M X44
M X64
M Y14
M Y420 -Y429
M Y86 -Y880

--- E249 ---
B200 -B24
C250 -C259
M C341 -C349
C37
C56
C620 -C629
C740 -C749
C751 -C752
C780

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E249 --- CONTINUED

M C788
C796 -C797
M C798
M D017
D022
M D073
M D076
M D093
D136 -D137
D143
D150
D27
D292
D350
D352 -D353
M D377
M D381
D384
D391
D401
D441
D443 -D444
E240 -E279
E896
R75
M T380 -T389
T880 -T887
M T96
M T983
M X44
M X64
M Y14
M Y420 -Y429
M Y86 -Y880

--- E250 ---

E250

--- E258 ---

M C510 -C639
M C740 -C749
M C796 -C798
M D060 -D076
M D093
M D260 -D299
M D350
M D390 -D409
M D441
E258
M T360 -T509
M T880 -T887

--- E258 --- CONTINUED

M T96
M T983
M X40 -X44
M X60 -X64
M X85
M Y10 -Y14
M Y400 -Y599
M Y86 -Y880

--- E259 ---

M C510 -C639
M C740 -C749
M C796 -C798
M D060 -D076
M D093
M D260 -D299
M D350
M D390 -D409
M D441
E259
M T360 -T509
M T880 -T887
M T96
M T983
M X40 -X44
M X60 -X64
M X85
M Y10 -Y14
M Y400 -Y599
M Y86 -Y880

--- E260 ---

C740 -C749
C797
M D093
D350
D441
E250
E260
E278

--- E261 -E269 ---

M A220 -A229
M B500 -B54
M B560 -B575
C740 -C749
C797
M D093
D350
D441

--- E261 -E269 --- CONTINUED

D448 -D449
M D840 -D849
M E000 -E249
E250 -E269
M E270 -E46
M E511 -E519
M E660 -E669
M E713
M E86
M E871
M E880
M E890
M E892
M E895 -E899
M I10 -I139
M I500 -I509
M I701
M I778
M K700 -K709
M K721 -K7210
M K730 -K746
M K85
M N000 -N399
M T360 -T659
M T783
M T880 -T889
M T96 -T97
M T983
M X40 -X49
M X60 -X69
M X85 -X90
M Y10 -Y19
M Y400 -Y599
M Y86 -Y880

--- E270 ---

A178
C340 -C349
C56
C620 -C629
C700 -C729
C740 -C749
C780
C793 -C794
C796 -C797
M C798
C80
M C97
D022
M D073
M D076
M D093

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E270 --- CONTINUED	--- E272 --- CONTINUED	--- E274 -E279 --- CONTINUED
D143	M860 -M869	M300 -M359
D27	N020 -N029	M860 -M869
D292	N130 -N139	N020 -N029
D320 -D339	N340 -N459	N130 -N139
D350	N61	N340 -N459
M D381	N700 -N809	N61
D391	N990 -N999	N700 -N809
D401	P000 -Q079	N990 -N999
D420 -D439	Q200 -Q649	P000 -Q079
D441	Q850 -Q999	Q200 -Q649
E000 -E279	R75	Q850 -Q999
E320 -E329	S000 -Y899	R75
E713		S000 -Y899
E750 -E756	--- E273 ---	
E890 -E891		--- E280 -E281 ---
E896	E273	
G119	T360 -T509	C500 -C689
G20 -G219	T880 -T889	C73 -C751
G300 -G379	T96	C790 -C791
G910 -G919	M T983	C796 -C797
G937	X40 -X44	M C798
	X60 -X64	C80
--- E271 ---	X85	M C97
	Y10 -Y14	D050 -D091
A1690	Y400 -Y599	D093
E271	M Y86 -Y872	D24 -D309
	Y880	D34 -D352
--- E272 ---		D390 -D419
	--- E274 -E279 ---	D440 -D443
A000 -F169 *		D760 -D763
F180 -F509	A000 -F169 *	D860 -D869
F530 -F59	F180 -F509	E050 -E059
F70 -F79	F530 -F59	E062
F99 -G98	F70 -F79	E065
H160 -H169	F99 -G98	E100 -E149
H440 -H441	H160 -H169	E220 -E289
H600 -H839	H440 -H441	E320 -E329
I00 -I029	H600 -H839	E713
I090	I00 -I029	E768 -E769
I098 -I10	I090	E771 -E779
M I110 -I289 *	I098 -I10	E803
I300 -I409	M I110 -I289 *	E888
I600 -I709	I300 -I409	E893 -E894
M I710 -I729	I600 -I709	E896 -E898
I740 -I779	M I710 -I729	F500 -F502
M I99	I740 -I779	M F508
J00 -J219	M I99	M050 -M080
J300 -J329	J00 -J219	N030 -N039
J350	J300 -J329	N110 -N119
J36 -J387	J350	N180 -N189
J40 -J47	J36 -J387	N26
K20 -M1990	J40 -J47	N700 -N768
M300 -M359	K20 -M1990	N840 -N849

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E280 -E281 --- CONTINUED
Q200 -Q249
Q500 -Q529
Q898 -Q899
Q960 -Q969
Q999
T360 -T659
T880 -T887
T96 -T97
T983
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599
Y836
M Y86 -Y872
Y880

--- E282 ---

E282

--- E283 ---

C690 -C729
C740 -C749
C793 -C794
C797
M C798
D320 -D339
D420 -D439
D760 -D763
E000 -E149
E220 -E279
E283
E713
E768 -E769
E771 -E779
E803
E888
E896 -E898
G000 -G09
G931
M I728
M313
Q860 -Q999
S000 -S099
T200 -T207
T360 -T659
T880 -T887
T900 -T909
M T950
T96 -T97

--- E283 --- CONTINUED
M T983 -Y899

--- E288 -E289 ---

C500 -C689
C73 -C751
C790 -C791
C796 -C797
M C798
C80
M C97
D050 -D091
D093
D24 -D309
D34 -D352
D390 -D419
D440 -D443
D760 -D763
D860 -D869
E050 -E059
E062
E065
E100 -E149
E220 -E289
E320 -E329
E713
E768 -E769
E771 -E779
E803
E888
E893 -E894
E896 -E898
F500 -F502
M F508
M050 -M080
N030 -N039
N110 -N119
N180 -N189
N26
N700 -N768
N840 -N849
Q200 -Q249
Q500 -Q529
Q898 -Q899
Q960 -Q969
Q999
T360 -T659
T880 -T887
T96 -T97
T983
X40 -X49
X60 -X69
X85 -X90

--- E288 -E289 --- CONTINUED
Y10 -Y19
Y400 -Y599
Y836
M Y86 -Y872
Y880

--- E290 -E299 ---

A1690
A183
A230 -A239
A300 -A309
M A500 -A549
B260
B269
B901
M B908
B909
M B948
C61 -C689
C700 -C729
C740 -C749
C751
C753
C790 -C791
C793 -C794
C797
M C798
C80
M C97
D075 -D091
M D093
D290 -D309
D320 -D339
D350
D352
D354
D400 -D439
D441
D443
D445
D860 -D869
E220 -E279
E290 -E299
E320 -E329
E713
E840 -E849
E893
M E896
G09
G711
N450 -N459
Q351 -Q379

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E290 -E299 --- CONTINUED
Q530 -Q564
Q770 -Q789
Q860 -Q999

--- E300 ---
C700 -C729
C740 -C749
C751
C753
C793 -C794
C797
M C798
C80
M C97
M D093
D320 -D339
D350
D352
D354
D391
D420 -D439
D441
D443 -D445
E000 -E0390
E100 -E149
E300
E840 -E849
G000 -G09
G370 -G379
G910 -G919
N030 -N059
N070 -N079
N110 -N119
N180 -N189
Q500 -Q564
M Q870 -Q959
Q960 -Q999

--- E301 ---
C222
C700 -C729
C740 -C749
C751
C753
C793 -C794
C797
M C798
C80
M C97
M D093
D320 -D339

--- E301 --- CONTINUED
D350
D352
D354
D391
D420 -D439
D441
D443 -D445
E000 -E0390
E100 -E149
E308
E840 -E849
G000 -G09
G370 -G379
G910 -G919
N030 -N059
N070 -N079
N110 -N119
N180 -N189
Q500 -Q564
M Q870 -Q959
Q960 -Q999

--- E308 ---
C700 -C729
C740 -C749
C751
C753
C793 -C794
C797
M C798
C80
M C97
M D093
D320 -D339
D350
D352
D354
D391
D420 -D439
D441
D443 -D445
E000 -E0390
E100 -E149
E309
E840 -E849
G000 -G09
G370 -G379
G910 -G919
N030 -N059
N070 -N079
N110 -N119
N180 -N189
Q500 -Q564
M Q870 -Q959
Q960 -Q999

--- E309 ---
C700 -C729
C740 -C749
C751
C753
C793 -C794
C797
M C798
C80
M C97
M D093
D320 -D339
D350
D352
D354
D391
D420 -D439
D441
D443 -D445
E000 -E0390
E100 -E149
E309
E840 -E849
G000 -G09
G370 -G379
G910 -G919
N030 -N059
N070 -N079
N110 -N119
N180 -N189
Q500 -Q564
M Q870 -Q959
Q960 -Q999

--- E310 ---
B200 -B24
E310
R75

--- E311 ---
M B650 -B659
C73 -C759
C797
M C798
C80
M C97
D093
D34 -D359
D440 -D449
M E000 -E310
E311
M E318 -E899

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E318 ---

M B650 -B659
C73 -C759
C797
M C798
C80
M C97
D093
D34 -D359
D440 -D449
M E000 -E311
E318
M E319 -E899

--- E319 ---

B200 -B24
M B650 -B659
C73 -C759
C797
M C798
C80
M C97
D093
D34 -D359
D440 -D449
M E000 -E318
E319
M E320 -E899
R75

--- E320 -E321 ---

A162 -A179
A800 -A89
B650 -B839
B900
B909
B941
M B948
C000 -C97
M D000 -D489
D800 -E349
G700 -G709
M350 -M359
M Q892

--- E328 ---

A162 -A179
A800 -A89
B650 -B839
B900
B909

--- E328 --- CONTINUED

B941
M B948
C000 -C97
M D000 -D489
D800 -E349
G700 -G709
M350 -M359
M Q892
R75
M T360 -T659
M T880 -T887
M T96 -T97
M T983
M X40 -X49
M X60 -X69
M X85 -X90
M Y10 -Y19
M Y400 -Y599
M Y86 -Y880

--- E329 ---

A162 -A179
A800 -A89
B200 -B24
B650 -B839
B900
B909
B941
M B948
C000 -C97
M D000 -D489
D800 -E349
G700 -G709
M350 -M359
M Q892
R75
M T360 -T659
M T880 -T887
M T96 -T97
M T983
M X40 -X49
M X60 -X69
M X85 -X90
M Y10 -Y19
M Y400 -Y599
M Y86 -Y880

--- E340 ---

C150 -C399
C56
C73
C780 -C788

--- E340 --- CONTINUED

C796
M C798
C80
M C97
D001 -D024
M D073
M D093
D120 -D139
D27
D34
D371 -D386
D391
D440
E340

--- E341 ---

C150 -C399
C56
C73
C780 -C788
C796
M C798
C80
M C97
D001 -D024
M D073
M D093
D120 -D139
D27
D34
D371 -D386
D391
D440
E341

--- E342 ---

C64 -C65
C73 -C749
C790
C797
M C798
M D091
M D093
D300 -D301
D34 -D350
D410 -D411
D440 -D441
E342

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E343 ---	--- E41 ---	--- E42 -E43 ---
	CONTINUED	CONTINUED
E343	F530 -F539	K740 -K746
	F680 -F73	K761
--- E344 ---	F920	K900 -K919
	F982 -F983	M000 -M1990
E344	F989 -G98	P920 -P929
	I00 -J80 *	R54
--- E345 ---	J82 -J989 *	R630
	K040 -K069	R633 -R634
E345	K080 -K929	R64
	L100 -L129	R75
--- E348 ---	L510 -L539	S010 -S099 *
	L89	S110 -S199 *
M B650 -B659	L97	S210 -S299 *
C73 -C759	L984	S310 -S399 *
C797	M000 -M1990	T019 -T021 *
M C798	M300 -N399	T029 *
C80	N410 -N459	T041 *
M C97	N700 -N768	T058 *
D093	O000 -Q079	T065 -T08 *
D34 -D359	Q200 -Q824	T091 -T099 *
D440 -D449	Q850 -Q999	T141 *
M E000 -E345	R54	T148 -T149 *
E348	R75	T170 -T217 *
M E349 -E899	S010 -S099 *	T270 -T329 *
	S110 -S199 *	T360 -T659 *
--- E349 ---	S210 -S299 *	T800 -T889 *
	S310 -S399 *	V010 -Y899 *
B200 -B24	T019 -T021 *	
M B650 -B659	T029 *	--- E440 -E45 ---
C73 -C759	T041 *	
C797	T058 *	B200 -D489
M C798	T065 -T08 *	E40 -E46 *
C80	T091 -T099 *	F03
M C97	T141 *	F100 -F199
D093	T148 -T149 *	F320 -F329
D34 -D359	T170 -T217 *	F500 -F509
D440 -D449	T270 -T329 *	F982
M E000 -E348	T360 -T659 *	I672
E349	T800 -T889 *	I698
M E40 -E899	V010 -Y899 *	J100 -J189
R75		J380 -J399
	--- E42 -E43 ---	K700 -K719
--- E40 ---		K740 -K746
	B200 -D489	K761
B200 -B24	E40 -E46 *	K900 -K919
E40	F03	M000 -M1990
M000 -M1990	F100 -F199	P920 -P929
R75	F320 -F329	R54
	F500 -F509	R630
--- E41 ---	F982	R633 -R634
	I672	R64
A000 -E649 *	I698	R75
E670 -F509	K700 -K719	S010 -S099 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E440 -E45 --- CONTINUED

S110 -S199 *
S210 -S299 *
S310 -S399 *
T019 -T021 *
T029 *
T041 *
T058 *
T065 -T08 *
T091 -T099 *
T141 *
T148 -T149 *
T170 -T217 *
T270 -T329 *
T360 -T659 *
T800 -T889 *
V010 -Y899 *

--- E46 ---

A000 -E649 *
E670 -F509
F530 -F539
F608 -F609
F680 -F73
F920
F982 -F983
F989 -G98
I00 -J80 *
J82 -J989 *
K020 -K029
K040 -K069
K080 -K929
L100 -L129
L510 -L539
L89
L97
L984
M000 -M1990
M300 -N459
N700 -N768
O000 -Q079
Q200 -Q824
Q850 -Q999
R11
R13
R54
R600 -R609
R630
R633 -R634
R75
S010 -S099 *
S110 -S199 *
S210 -S299 *

--- E46 --- CONTINUED

S310 -S399 *
T019 -T021 *
T029 *
T041 *
T058 *
T065 -T08 *
T091 -T099 *
T141 *
T148 -T149 *
T170 -T217 *
T270 -T329 *
T360 -T659 *
T800 -T889 *
V010 -Y899 *

--- E500 ---

B200 -C97
E500
E509
E641
R75

--- E501 ---

B200 -C97
E501
E509
E641
R75

--- E502 ---

B200 -C97
E502
E509
E641
R75

--- E503 ---

B200 -C97
E503
E509
E641
R75

--- E504 ---

B200 -C97
E504
E509
E641

--- E504 --- CONTINUED

R75

--- E505 ---

B200 -C97
E505
E509
E641
R75

--- E506 ---

B200 -C97
E506
E509
E641
R75

--- E507 ---

B200 -C97
E507
E509
E641
R75

--- E508 ---

B200 -C97
E508 -E509
E641
R75

--- E509 ---

B200 -C97
E500 -E509
E641
R75

--- E511 -E519 ---

A000 -D489
E050 -E059
E100 -E149
E200 -E209
E232
E340
E40 -E649
E700 -E807
E831
E840 -E859
E880 -E899

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E511 -E519 --- CONTINUED
F100 -F199
F201 -F202
F232
F250 -F259
F453
F54
K250 -K319
K500 -K529
K560 -K605
K622 -K624
K630 -K639
K700 -K769
K820
K868
K900 -K929
M000 -M1990
M300 -M329
M340 -M349
N251
O240 -O249
P700 -P702
Q184 -Q185
Q380 -Q459
Q900 -Q999
R730
R75
R81
M S000 -Y899

--- E52 ---
A000 -D489
E050 -E059
E100 -E149
E200 -E209
E232
E340
E40 -E46
E52
E638 -E639
M E648
E649
E720
F100 -F199
F453
F54
K20 -K929
Q184 -Q185
Q380 -Q459
Q900 -Q999
R730
R75
R81

--- E52 --- CONTINUED
M S000 -Y899

--- E530 ---
B200 -B24
E530
E539
M E648
R75

--- E531 ---
B200 -B24
E531
E539
M E648
R75

--- E538 -E539 ---
A000 -D489
E050 -E059
E100 -E149
E200 -E209
E232
E340
E40 -E649
E700 -E807
E831
E840 -E859
E880 -E899
F100 -F199
F201 -F202
F232
F250 -F259
F453
F54
K250 -K929
M000 -M1990
M300 -M329
M340 -M349
N251
O240 -O249
P700 -P702
Q184 -Q185
Q380 -Q459
Q900 -Q999
R730
R75
R81
M S000 -Y899

--- E54 ---
B200 -B24
E54
E642
R75

--- E550 ---
A000 -D899
E050 -E059
E062
E100 -E149
M E168
E200 -E899
F03
F100 -F199
F201 -F202
F232
F250 -F259
F453
F500 -F509
F54
F982
I00 -I099
I311
I500 -I509
I890 -I899
K20 -K929
L940
M300 -M349
N000 -N399
O000 -P969
Q184 -Q185
Q380 -Q459
Q820
Q900 -Q999
R11
R54
R58 -R5800
R630
R633 -R634
R64
R75
S000 -T983
Y400 -Y599
Y880

--- E559 ---
A000 -D899
E050 -E059
E062
E100 -E149
M E168

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E559 --- CONTINUED	--- E560 --- CONTINUED	--- E568 -E569 --- CONTINUED
E200 -E215	T730	Y400 -Y599
E240 -E899	Y530 -Y539	Y880
F03	Y880	
F100 -F199		--- E58 ---
F201 -F202	--- E561 ---	
F232		A000 -C97
F250 -F259	A000 -C97	D140 -D141
F453	E40 -E46	D66 -D689
F500 -F509	E561	D891
F54	E640	E000 -E756 *
F982	E648 -E649	E770 -E789
I00 -I099	E840 -E849	E835
I311	K20 -K929	E839
I500 -I509	O25	E880 -E888
I890 -I899	P004	F100 -F109
K20 -K929	P050 -P052	G000 -G419
L940	Q390 -Q459	G450 -G459
M300 -M349	R54	G600 -G98
N000 -N399	R75	I600 -I698
O000 -P969	T730	I868
Q184 -Q185	Y530 -Y539	J00 -J989 *
Q380 -Q459	Y880	K223
Q820		K250 -K289
Q900 -Q999	--- E568 -E569 ---	K440 -K449
R11		K560 -K599
R54	A000 -E649 *	K700 -K929
R58 -R5800	E670 -F509	M050 -M119
R630	F530 -F539	M300 -M359
R633 -R634	F680 -F72	M45
R64	F920	N000 -N399
R75	F982 -F983	O290
S000 -T983	F989 -G98	O740
Y400 -Y599	I00 -J80 *	O890
Y880	J82 -J989 *	P220
	K040 -K069	P230 -P251
--- E560 ---	K080 -K929	P280 -P281
	L100 -L129	P350
A000 -C97	L510 -L539	Q750 -Q791
E40 -E46	L89	Q998 -Q999
E560	L97	R061
E640	L984	R091 -R092
E648 -E649	M300 -N399	R54
E786	N410 -N459	R75
E840 -E849	N700 -N768	R790
K710	O000 -Q079	S270 -S272
K831	Q200 -Q824	T200 -T329
K900 -K909	Q850 -Q999	T360 -T509
O25	R54	T797
P004	R630	T818
P050 -P052	R633 -R634	T950 -T96
Q445	R64	Y400 -Y599
R54	R75	Y880
R75	S000 -T983	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E59 ---
A000 -C97
E40 -E46
E59
E640
E648 -E649
E786
E840 -E849
K710
K831
K900 -K909
O25
P004
P050 -P052
Q445
R54
R75
T730
Y530 -Y539
Y880

--- E60 ---
A000 -C97
D140 -D141
D66 -D689
D891
E000 -E756 *
E770 -E789
E832
E839
E880 -E888
F100 -F109
G000 -G419
G450 -G459
G600 -G98
I600 -I698
I868
J00 -J989 *
K223
K250 -K289
K440 -K449
K560 -K599
K700 -K929
M050 -M119
M300 -M359
M45
N000 -N399
O290
O740
O890
P220
P230 -P251
P280 -P281

--- E60 --- CONTINUED
P350
Q750 -Q799
Q998 -Q999
R061
R091 -R092
R54
R75
R790
S270 -S272
T200 -T329
T360 -T509
T797
T818
T950 -T96
Y400 -Y599
Y880

--- E610 ---
A000 -C97
D140 -D141
D66 -D689
D891
E000 -E889 *
F100 -F109
G000 -G419
G450 -G459
G600 -G98
I600 -I698
I868
J00 -J989 *
K223
K250 -K289
K440 -K449
K560 -K599
K700 -K929
M050 -M119
M300 -M359
M45
N000 -N399
O290
O740
O890
P220
P230 -P251
P280 -P281
P350
Q750 -Q799
Q998 -Q999
R061
R091 -R092
R54
R75
R790
S270 -S272
T200 -T329

--- E610 --- CONTINUED
R061
R091 -R092
R54
R75
R790
S270 -S272
T200 -T329
T360 -T509
T797
T818
T950 -T96
Y400 -Y599
Y880

--- E611 -E613 ---
A000 -C97
D140 -D141
D66 -D689
D891
E000 -E889 *
F100 -F109
G000 -G419
G450 -G459
G600 -G98
I600 -I698
I868
J00 -J989 *
K223
K250 -K289
K440 -K449
K560 -K599
K700 -K929
M050 -M119
M300 -M359
M45
N000 -N399
O290
O740
O890
P220
P230 -P251
P280 -P281
P350
Q750 -Q799
Q998 -Q999
R061
R091 -R092
R54
R75
R790
S270 -S272
T200 -T329

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E611 -E613 --- CONTINUED
T360 -T509
T797
T818
T950 -T96
Y400 -Y599
Y880

--- E614 -E616 ---
A000 -C97
D140 -D141
D66 -D689
D891
E000 -E756 *
E770 -E889
F100 -F109
G000 -G419
G450 -G459
G600 -G98
I600 -I698
I868
J00 -J989 *
K223
K250 -K289
K440 -K449
K560 -K599
K700 -K929
M050 -M119
M300 -M359
M45
N000 -N399
O290
O740
O890
P220
P230 -P251
P280 -P281
P350
Q750 -Q799
Q998 -Q999
R061
R091 -R092
R54
R75
R790
S270 -S272
T200 -T329
T360 -T509
T797
T818
T950 -T96
Y400 -Y599
Y880

--- E617 -E619 ---
A000 -E649 *
E670 -F509
F530 -F539
F680 -F72
F920
F982 -F983
F989 -G98
I00 -I979 *
J40 -J80
J82 -J989 *
K020 -K029
K040 -K069
K080 -K929
L100 -L129
L510 -L539
L97
L984
M300 -N459
N700 -N768
O000 -Q079
Q200 -Q824
Q850 -Q999
R11
R13
R54
R600 -R609
R630
R633 -R634
R75
S000 -T983
Y400 -Y599
Y880

--- E630 ---
A000 -E899
G000 -G419
G450 -G459
G600 -G839
G903
G930 -G98
I600 -I698
J200 -J47
J680 -J709
K223
K250 -K289
K560 -K599
K700 -K929
L871
L932
M050 -M120
M242
M300 -M359

--- E630 --- CONTINUED
M470 -M471
M500
M510
M793
N000 -N399
Q750 -Q799
Q998 -Q999
R54
R75
T200 -T329
T360 -T509
T66
T780 -T789
T800 -T889
T950 -T96
T981
T983
Y400 -Y599
Y880

--- E631 -E638 ---
A000 -E649 *
E670 -F509
F530 -F539
F680 -F72
F920
F982 -F983
F989 -G98
I00 -I979 *
J40 -J80
J82 -J989 *
K020 -K029
L100 -L129
L510 -L539
L97
L984
M300 -N459
N700 -N768
O000 -Q079
Q200 -Q824
Q850 -Q999
R11
R13
R54
R600 -R609
R630
R633 -R634
R75
S000 -T983
Y400 -Y599
Y880

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E639 ---	--- E640 --- CONTINUED	--- E65 ---
A000 -E649 *	M Y842	C254
E670 -F509	M Y883	C788
F530 -F539		D017
F680 -F72	--- E641 ---	D137
F920		M D377
F982 -F983	B200 -B24	E000 -E0390
F989 -G98	E500 -E509	E15 -E169
I00 -I979 *	E641	E240 -E249
J40 -J80	M K520	E280 -E299
J82 -J989 *	R75	E630
K020 -K029	M Y842	E65 -E789
L100 -L129	M Y883	E880 -E882
L510 -L539		E890 -E891
L97	--- E642 ---	E894 -E899
L984		P722
M300 -N459	B200 -B24	M Q897 -Q898
N700 -N768	E54	M Q998
O000 -Q079	E642	Q999
Q200 -Q824	M K520	R632
Q850 -Q999	R75	
R11	M Y842	--- E660 ---
R13	M Y883	
R54		E660
R600 -R609	--- E643 ---	F504
R630		R632
R633 -R634	B200 -B24	
R75	E550 -E559	--- E661 ---
S010 -S099 *	E643	
S110 -S199 *	M K520	E661
S210 -S299 *	R75	
S310 -S399 *	M Y842	--- E662 -E669 ---
T019 -T021 *	M Y883	
T029 *		C254
T041 *	--- E648 ---	C788
T058 *		D017
T065 -T08 *	B200 -B24	D137
T091 -T099 *	E511 -E539	M D377
T141 *	E560 -E638	E000 -E0390
T148 -T149 *	E648	E15 -E169
T170 -T217 *	M K520	E240 -E249
T270 -T329 *	R75	E280 -E299
T360 -T659 *	M Y842	E630
T800 -T889 *	M Y883	E65 -E789
V010 -Y899 *		E880 -E882
	--- E649 ---	E890 -E891
--- E640 ---		E894 -E899
	B200 -B24	P722
B200 -B24	E639	M Q897 -Q898
E40 -E46	E649	M Q998
E640	M K520	Q999
F989 -G98	R75	R632
M K520	M Y842	
R75	M Y883	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

```
 --- E670  ---     ]    --- E701  ---     ]    --- E713  ---
                     ]                     ]
  E670               ]     E701            ]     E713
  R632               ]     E709            ]   M Q998
M T452               ]     E729            ]     Q999
M Y577               ]   M Q998            ]
M Y880               ]     Q999            ]    --- E720  ---
                     ]                     ]
 --- E671  ---       ]    --- E702  ---     ]     C900
                     ]                     ]     E700 -E729
  E671               ]     E702            ]     E740 -E742
  R632               ]     E709            ]   M Q998
M T452               ]     E729            ]     Q999
M Y577               ]   M Q998            ]
M Y880               ]     Q999            ]    --- E721  ---
                     ]                     ]
 --- E672  ---       ]    --- E703  ---     ]     E721
                     ]                     ]     E729
  E672               ]     E703            ]   M E742
  R632               ]     E709            ]   M K700 -K769
M T452               ]     E729            ]   M Q998
M Y577               ]   M Q998            ]     Q999
M Y880               ]     Q999            ]
                     ]                     ]    --- E722  ---
 --- E673  ---       ]    --- E709  ---     ]
                     ]                     ]     E722
  E673               ]     E700 -E729      ]     E729
  R632               ]   M Q998            ]     Q610 -Q619
  T452               ]     Q999            ]   M Q998
  Y577               ]                     ]     Q999
M Y880               ]    --- E710  ---     ]
                     ]                     ]    --- E723  ---
 --- E678  ---       ]     E709 -E710      ]
                     ]     E712            ]     E723
  E678               ]     E729            ]     E729
  R632               ]   M Q998            ]   M Q998
M T452               ]     Q999            ]     Q999
M Y577               ]                     ]
M Y880               ]    --- E711  ---     ]    --- E724  ---
                     ]                     ]
 --- E68   ---       ]     E709            ]     E724
                     ]     E711 -E712      ]     E729
  E670 -E68          ]     E729            ]   M Q998
  R632               ]   M Q998            ]     Q999
                     ]     Q999            ]
 --- E700  ---       ]                     ]    --- E725  ---
                     ]    --- E712  ---     ]
  E700               ]                     ]     E725
  E709               ]     E710 -E712      ]     E729
  E729               ]   M F100 -F99       ]   M Q998
M Q998               ]   M Q998            ]     Q999
  Q999               ]     Q999            ]
                     ]                     ]
                     ]                     ]
                     ]                     ]
```

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E728 ---

E728 -E729
M Q998
Q999

--- E729 ---

M D500 -D649
E700 -E729
M Q998
Q999

--- E730 ---

E730
M Q998
Q999

--- E731 ---

E730 -E749
K500
K508 -K511
K519 -K529
K570
K574
K580 -K589
M K590 -K599
K630
K633
K639
K900 -K902
K912
M N200 -N209

--- E738 -E739 ---

E730 -E749
M K590 -K599
M N200 -N209

--- E740 -E748 ---

E730 -E749
M K590 -K599
M N200 -N209
M Q998
Q999

--- E749 ---

B200 -B24
E730 -E749
M K590 -K599

--- E749 --- CONTINUED

M N200 -N209
M Q998
Q999
R75

--- E750 ---

M A000 -E749
E750
M E751 -E899
M G000 -G419
M G450 -G459
M G600 -G839
M G903
M G930 -G98
M I600 -I698
M J200 -J47
M J680 -J709
M J850 -J949
M K223
M K250 -K289
M K560 -K599
M K700 -K929
M L871
M L932
M M050 -M120
M M242
M M300 -M359
M M470 -M471
M M500
M M510
M M793
M N000 -N399
M Q750 -Q799
M Q998
Q999
R75
M T200 -T329
M T360 -T509
M T66
M T780 -T789
M T800 -T889
M T950 -T96
M T981
M T983
M Y400 -Y599
M Y880

--- E751 ---

M A000 -E750
E751
M E752 -E899

--- E751 --- CONTINUED

M G000 -G419
M G450 -G459
M G600 -G839
M G903
M G930 -G98
M I600 -I698
M J200 -J47
M J680 -J709
M J850 -J949
M K223
M K250 -K289
M K560 -K599
M K700 -K929
M L871
M L932
M M050 -M120
M M242
M M300 -M359
M M470 -M471
M M500
M M510
M M793
M N000 -N399
M Q750 -Q799
M Q998
Q999
R75
M T200 -T329
M T360 -T509
M T66
M T780 -T789
M T800 -T889
M T950 -T96
M T981
M T983
M Y400 -Y599
M Y880

--- E752 ---

M A000 -E751
E752
M E753 -E899
M G000 -G419
M G450 -G459
M G600 -G839
M G903
M G930 -G98
M I600 -I698
M J200 -J47
M J680 -J709
M J850 -J949
M K223

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E752 --- CONTINUED	--- E753 --- CONTINUED	--- E755 --- CONTINUED
M K250 -K289	M M510	M Q750 -Q799
M K560 -K599	M M793	M Q998
M K700 -K929	M N000 -N399	Q999
M L871	M Q750 -Q799	R75
M L932	M Q998	M T200 -T329
M M050 -M120	Q999	M T360 -T509
M M242	R75	M T66
M M300 -M359	M T200 -T329	M T780 -T789
M M470 -M471	M T360 -T509	M T800 -T889
M M500	M T66	M T950 -T96
M M510	M T780 -T789	M T981
M M793	M T800 -T889	M T983
M N000 -N399	M T950 -T96	M Y400 -Y599
M Q750 -Q799	M T981	M Y880
M Q998	M T983	
Q999	M Y400 -Y599	--- E756 ---
R75	M Y880	
M T200 -T329		M A000 -E749
M T360 -T509	--- E754 ---	E750 -E756
M T66		M E760 -E899
M T780 -T789	E754	M G000 -G419
M T800 -T889	M Q750 -Q799	M G450 -G459
M T950 -T96	M Q998	M G600 -G839
M T981	Q999	M G903
M T983		M G930 -G98
M Y400 -Y599	--- E755 ---	M I600 -I698
M Y880		M J200 -J47
	M A000 -E754	M J680 -J709
--- E753 ---	E755	M J850 -J949
	M E756 -E899	M K223
M A000 -E752	M G000 -G419	M K250 -K289
E753	M G450 -G459	M K560 -K599
M E754 -E899	M G600 -G839	M K700 -K929
M G000 -G419	M G903	M L871
M G450 -G459	M G930 -G98	M L932
M G600 -G839	M I600 -I698	M M050 -M120
M G903	M J200 -J47	M M242
M G930 -G98	M J680 -J709	M M300 -M359
M I600 -I698	M J850 -J949	M M470 -M471
M J200 -J47	M K223	M M500
M J680 -J709	M K250 -K289	M M510
M J850 -J949	M K560 -K599	M M793
M K223	M K700 -K929	M N000 -N399
M K250 -K289	M L871	M Q750 -Q799
M K560 -K599	M L932	M Q998
M K700 -K929	M M050 -M120	Q999
M L871	M M242	R75
M L932	M M300 -M359	M T200 -T329
M M050 -M120	M M470 -M471	M T360 -T509
M M242	M M500	M T66
M M300 -M359	M M510	M T780 -T789
M M470 -M471	M M793	M T950 -T96
M M500	M N000 -N399	M T981

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E756 --- CONTINUED

M T983
M Y400 -Y599
M Y880

--- E760 ---

E760
M Q998
Q999

--- E761 ---

E761
M Q998
Q999

--- E762 ---

E762
M Q998
Q999

--- E763 ---

E763
M Q998
Q999

--- E768 ---

E760 -E769

--- E769 ---

A162 -D489
E000 -F199 *
F320 -F439
I10 -I259 *
I440 -I469
I600 -I709
I776
J00 -J329
J36 -J989 *
K20 -K919
N000 -N289
P000 -Q999
R630
R633 -R634
R75
S000 -Y899

--- E770 ---

M A000 -E769
E770
M E771 -E899
M G000 -G419
M G450 -G459
M G600 -G839
M G903
M G930 -G98
M I600 -I698
M J200 -J47
M J680 -J709
M J850 -J949
M K223
M K250 -K289
M K560 -K599
M K700 -K929
M L871
M L932
M M050 -M120
M M242
M M300 -M359
M M470 -M471
M M500
M M510
M M793
M N000 -N399
M Q750 -Q799
M Q998
Q999
R75
M T200 -T329
M T360 -T509
M T66
M T780 -T789
M T800 -T889
M T950 -T96
M T981
M T983
M Y400 -Y599
M Y880

--- E771 ---

M A000 -E770
E771
M E778 -E899
M G000 -G419
M G450 -G459
M G600 -G839
M G903
M G930 -G98
M I600 -I698
M J200 -J47
M J680 -J709
M J850 -J949
M K223
M K250 -K289
M K560 -K599
M K700 -K929
M L871
M L932
M M050 -M120
M M242

--- E771 --- CONTINUED

M J680 -J709
M J850 -J949
M K223
M K250 -K289
M K560 -K599
M K700 -K929
M L871
M L932
M M050 -M120
M M242
M M300 -M359
M M470 -M471
M M500
M M510
M M793
M N000 -N399
M Q750 -Q799
M Q998
Q999
R75
M T200 -T329
M T360 -T509
M T66
M T780 -T789
M T800 -T889
M T950 -T96
M T981
M T983
M Y400 -Y599
M Y880

--- E778 ---

M A000 -E771
E778
M E779 -E899
M G000 -G419
M G450 -G459
M G600 -G839
M G903
M G930 -G98
M I600 -I698
M J200 -J47
M J680 -J709
M J850 -J949
M K223
M K250 -K289
M K560 -K599
M K700 -K929
M L871
M L932
M M050 -M120
M M242

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E778 --- CONTINUED

M M300 -M359
M M470 -M471
M M500
M M510
M M793
M N000 -N399
M Q750 -Q799
M Q998
Q999
R75
M T200 -T329
M T360 -T509
M T66
M T780 -T789
M T800 -T889
M T950 -T96
M T981
M T983
M Y400 -Y599
M Y880

--- E779 ---

M A000 -E769
E770 -E779
M E780 -E899
M G000 -G419
M G450 -G459
M G600 -G839
M G903
M G930 -G98
M I600 -I698
M J200 -J47
M J680 -J709
M J850 -J949
M K223
M K250 -K289
M K560 -K599
M K700 -K929
M L871
M L932
M M050 -M120
M M242
M M300 -M359
M M470 -M471
M M500
M M510
M M793
M N000 -N399
M Q750 -Q799
M Q998
Q999
R75

--- E779 --- CONTINUED

M T200 -T329
M T360 -T509
M T66
M T780 -T789
M T800 -T889
M T950 -T96
M T981
M T983
M Y400 -Y599
M Y880

--- E780 ---

M A000 -E779
E780
M E781 -E899
M G000 -G419
M G450 -G459
M G600 -G839
M G903
M G930 -G98
M I600 -I698
M J200 -J47
M J680 -J709
M J850 -J949
M K223
M K250 -K289
M K560 -K599
M K700 -K929
M L871
M L932
M M050 -M120
M M242
M M300 -M359
M M470 -M471
M M500
M M510
M M793
M N000 -N399
M Q750 -Q799
M Q998
Q999
R75
M T200 -T329
M T360 -T509
M T66
M T780 -T789
T800 -T889
M T950 -T96
M T981
M T983
M Y400 -Y599
M Y880

--- E781 ---

M A000 -E780
E781
M E782 -E899
M G000 -G419
M G450 -G459
M G600 -G839
M G903
M G930 -G98
M I600 -I698
M J200 -J47
M J680 -J709
M J850 -J949
M K223
M K250 -K289
M K560 -K599
M K700 -K929
M L871
M L932
M M050 -M120
M M242
M M300 -M359
M M470 -M471
M M500
M M510
M M793
M N000 -N399
M Q750 -Q799
M Q998
Q999
R75
M T200 -T329
M T360 -T509
M T66
M T780 -T789
T800 -T889
M T950 -T96
M T981
M T983
M Y400 -Y599
M Y880

--- E782 ---

M A000 -E781
E782
M E783 -E899
M G000 -G419
M G450 -G459
M G600 -G839
M G903
M G930 -G98
M I600 -I698
M J200 -J47

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E782 --- (CONTINUED)

M J680 -J709
M J850 -J949
M K223
M K250 -K289
M K560 -K599
M K700 -K929
M L871
M L932
M M050 -M120
M M242
M M300 -M359
M M470 -M471
M M500
M M510
M M793
M N000 -N399
M Q750 -Q799
M Q998
Q999
R75
M T200 -T329
M T360 -T509
M T66
M T780 -T789
T800 -T889
M T950 -T96
M T981
M T983
M Y400 -Y599
M Y880

--- E783 ---

M A000 -E782
E783
M E784 -E899
M G000 -G419
M G450 -G459
M G600 -G839
M G903
M G930 -G98
M I600 -I698
M J200 -J47
M J680 -J709
M J850 -J949
M K223
M K250 -K289
M K560 -K599
M K700 -K929
M L871
M L932
M M050 -M120
M M242

--- E783 --- (CONTINUED)

M M300 -M359
M M470 -M471
M M500
M M510
M M793
M N000 -N399
M Q750 -Q799
M Q998
Q999
R75
M T200 -T329
M T360 -T509
M T66
M T780 -T789
T800 -T889
M T950 -T96
M T981
M T983
M Y400 -Y599
M Y880

--- E784 ---

M A000 -E783
E784
M E785 -E899
M G000 -G419
M G450 -G459
M G600 -G839
M G903
M G930 -G98
M I600 -I698
M J200 -J47
M J680 -J709
M J850 -J949
M K223
M K250 -K289
M K560 -K599
M K700 -K929
M L871
M L932
M M050 -M120
M M242
M M300 -M359
M M470 -M471
M M500
M M510
M M793
M N000 -N399
M Q750 -Q799
M Q998
Q999
R75
M T200 -T329
M T360 -T509
M T66
M T780 -T789
T800 -T889
M T950 -T96
M T981
M T983
M Y400 -Y599
M Y880

--- E784 --- (CONTINUED)

M T200 -T329
M T360 -T509
M T66
M T780 -T789
T800 -T889
M T950 -T96
M T981
M T983
M Y400 -Y599
M Y880

--- E785 ---

M A000 -E784
E785
M E786 -E899
M G000 -G419
M G450 -G459
M G600 -G839
M G903
M G930 -G98
M I600 -I698
M J200 -J47
M J680 -J709
M J850 -J949
M K223
M K250 -K289
M K560 -K599
M K700 -K929
M L871
M L932
M M050 -M120
M M242
M M300 -M359
M M470 -M471
M M500
M M510
M M793
M N000 -N399
M Q750 -Q799
M Q998
Q999
R75
M T200 -T329
M T360 -T509
M T66
M T780 -T789
T800 -T889
M T950 -T96
M T981
M T983
M Y400 -Y599
M Y880

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E786 ---	--- E788 --- CONTINUED	--- E789 --- CONTINUED
M A000 -E785	M J680 -J709	M M300 -M359
E786	M J850 -J949	M M470 -M471
M E788 -E899	M K223	M M500
M G000 -G419	M K250 -K289	M M510
M G450 -G459	M K560 -K599	M M793
M G600 -G839	M K700 -K929	M N000 -N399
M G903	M L871	M Q750 -Q799
M G930 -G98	M L932	M Q998
M I600 -I698	M M050 -M120	Q999
M J200 -J47	M M242	R75
M J680 -J709	M M300 -M359	M T200 -T329
M J850 -J949	M M470 -M471	M T360 -T509
M K223	M M500	M T66
M K250 -K289	M M510	M T780 -T789
M K560 -K599	M M793	T800 -T889
M K700 -K929	M N000 -N399	M T950 -T96
M L871	M Q750 -Q799	M T981
M L932	M Q998	M T983
M M050 -M120	Q999	M Y400 -Y599
M M242	R75	M Y880
M M300 -M359	M T200 -T329	
M M470 -M471	M T360 -T509	--- E790 ---
M M500	M T66	
M M510	M T780 -T789	A000 -R825 *
M M793	T800 -T889	M R826 *
M N000 -N399	M T950 -T96	R827 -R892
M Q750 -Q799	M T981	M R893 *
M Q998	M T983	R894 -R961
Q999	M Y400 -Y599	R98 -T983
R75	M Y880	
M T200 -T329		--- E791 ---
M T360 -T509	--- E789 ---	
M T66		E791
M T780 -T789	M A000 -E779	M Q998
T800 -T889	E780 -E789	Q999
M T950 -T96	M E790 -E899	
M T981	M G000 -G419	--- E798 ---
M T983	M G450 -G459	
M Y400 -Y599	M G600 -G839	E798
M Y880	M G903	M Q998
	M G930 -G98	Q999
--- E788 ---	M I600 -I698	
	M J200 -J47	--- E799 ---
M A000 -E786	M J680 -J709	
E788	M J850 -J949	M E790 -E798
M E789 -E899	M K223	E799
M G000 -G419	M K250 -K289	M Q998
M G450 -G459	M K560 -K599	Q999
M G600 -G839	M K700 -K929	
M G903	M L871	--- E800 ---
M G930 -G98	M L932	
M I600 -I698	M M050 -M120	M C229
M J200 -J47	M M242	M C787

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E800 --- CONTINUED

M D015
M D134
M D376
E800
M F100 -F199
M K700 -K719
M K730 -K746
M M320 -M329
M Q998
Q999
M Y400 -Y599

--- E801 ---

M C229
M C787
M D015
M D134
M D376
E800 -E801
M F100 -F199
M K700 -K719
M K730 -K746
M M320 -M329
M Q998
Q999
M Y400 -Y599

--- E802 ---

M C229
M C787
M D015
M D134
M D376
E800 -E802
M F100 -F199
M K700 -K719
M K730 -K746
M M320 -M329
M Q998
Q999

--- E803 ---

E800 -E807
E840 -E859

--- E804 --- CONTINUED

M B150 -B199
M B948
M C229
M C620 -C629
M C787
M C798
M D015
M D134
M D376
M D401
E803 -E807
M F100 -F109
M K720 -K769
K800 -K839
M Q440 -Q447
M Q998 -Q999
M T360 -T509
M Y400 -Y600
M Y610
M Y620
M Y652
M Y655

--- E805 ---

M E804
E805
M E806 -E807
M Q998
Q999

--- E806 -E807 ---

M B150 -B199
M B948
M C620 -C629
M C787
M C798
M D015
M D134
M D376
M D401
E803 -E807
M F100 -F109
M K720 -K769
K800 -K839
M Q440 -Q447
M Q998
Q999
M T360 -T509
M Y400 -Y600
M Y610
M Y620
M Y652
M Y655

--- E830 ---

M A000 -C97
M D140 -D141
M D66 -D689
M D891
M E000 -E756
M E770 -E789
E830 *
E839
M E880 -E888
M F100 -F109
M G000 -G419
M G450 -G459
M G600 -G98
M I600 -I698
M I868
M J00 -J989 *
M K223
M K250 -K289
M K440 -K449
M K560 -K599
M K700 -K929
M M050 -M119
M M300 -M359
M M45
M N000 -N399
M O290
M O740
M O890
M P220
M P230 -P251
M P280 -P281
M P350
M Q750 -Q799
M Q998
Q999
M R061
M R091 -R092
M R75
R790
M S270 -S272
M T200 -T329
M T360 -T509
M T797
M T818
M T950 -T96
M Y400 -Y599

--- E831 ---

M A000 -C97
M D140 -D141
M D66 -D689
M D891

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E831 --- CONTINUED	]	--- E832 --- CONTINUED	]	--- E833 --- CONTINUED	]	--- E834 ---	]
M E000 -E756	]	M E880 -E888	]	M G600 -G98	]		]
M E770 -E789	]	M F100 -F109	]	M I600 -I698	]	M A000 -C97	]
E831 *	]	M G000 -G419	]	M I868	]	M D140 -D141	]
E839	]	M G450 -G459	]	M J00 -J989 *	]	M D66 -D689	]
M E880 -E888	]	M G600 -G98	]	M K223	]	M D891	]
M F100 -F109	]	M I600 -I698	]	M K250 -K289	]	M E000 -E756	]
M G000 -G419	]	M I868	]	M K440 -K449	]	M E770 -E789	]
M G450 -G459	]	M J00 -J989 *	]	M K560 -K599	]	E834 *	]
M G600 -G98	]	M K223	]	M K700 -K929	]	E839	]
M I600 -I698	]	M K250 -K289	]	M M050 -M119	]	M E880 -E888	]
M I868	]	M K440 -K449	]	M M300 -M359	]	M F100 -F109	]
M J00 -J989 *	]	M K560 -K599	]	M M45	]	M G000 -G419	]
M K223	]	M K700 -K929	]	M N000 -N399	]	M G450 -G459	]
M K250 -K289	]	M M050 -M119	]	M O290	]	M G600 -G98	]
M K440 -K449	]	M M300 -M359	]	M O740	]	M I600 -I698	]
M K560 -K599	]	M M45	]	M O890	]	M I868	]
M K700 -K929	]	M N000 -N399	]	M P220	]	M J00 -J989 *	]
M M050 -M119	]	M O290	]	M P230 -P251	]		
M M300 -M359	]	M O740	]	M P280 -P281	]		
M M45	]	M O890	]	M P350	]		
M N000 -N399	]	M P220	]	M Q750 -Q791	]		
M O290	]	M P230 -P251	]	M Q998	]		
M O740	]	M P280 -P281	]	Q999	]		
M O890	]	M P350	]	M R061	]		
M P220	]	M Q750 -Q799	]	M R091 -R092	]		
M P230 -P251	]	M Q998	]	M R75	]		
M P280 -P281	]	Q999	]	R790	]		
M P350	]	M R061	]	M S270 -S272	]		
M Q750 -Q799	]	M R091 -R092	]	M T200 -T329	]		
M Q998	]	M R75	]	M T360 -T509	]		
Q999	]	R790	]	M T797	]		
M R061	]	M S270 -S272	]	M T818	]		
M R091 -R092	]	M T200 -T329	]	M T950 -T96	]		
M R75	]	M T360 -T509	]	M Y400 -Y599	]		
R790	]	M T797	]				
M S270 -S272	]	M T818	]				
M T200 -T329	]	M T950 -T96	]				
M T360 -T509	]	M Y400 -Y599	]				
M T797	]						
M T818	]	--- E833 ---	]				
M T950 -T96	]						
M Y400 -Y599	]	M A000 -C97	]				
		M D140 -D141	]				
--- E832 ---	]	M D66 -D689	]				
		M D891	]				
M A000 -C97	]	M E000 -E756	]				
M D140 -D141	]	M E770 -E789	]				
M D66 -D689	]	E833 *	]				
M D891	]	E839	]				
M E000 -E756	]	M E880 -E888	]				
M E770 -E789	]	M F100 -F109	]				
E832 *	]	M G000 -G419	]				
E839	]	M G450 -G459	]				

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E834 --- CONTINUED		--- E835 --- CONTINUED		--- E838 --- CONTINUED	
M K223	]	M K440 -K449	]	M M45	
M K250 -K289	]	M K560 -K599	]	M N000 -N399	
M K440 -K449	]	M K700 -K929	]	M O290	
M K560 -K599	]	M M050 -M119	]	M O740	
M K700 -K929	]	M M300 -M359	]	M O890	
M M050 -M119	]	M M45	]	M P220	
M M300 -M359	]	M N000 -N399	]	M P230 -P251	
M M45	]	M O290	]	M P280 -P281	
M N000 -N399	]	M O740	]	M P350	
M O290	]	M O890	]	M Q750 -Q791	
M O740	]	M P220	]	M Q998	
M O890	]	M P230 -P251	]	Q999	
M P220	]	M P280 -P281	]	M R061	
M P230 -P251	]	M P350	]	M R091 -R092	
M P280 -P281	]	M Q750 -Q791	]	M R75	
M P350	]	M Q998	]	R790	
M Q750 -Q791	]	Q999	]	M S270 -S272	
M Q998	]	M R061	]	M T200 -T329	
Q999	]	M R091 -R092	]	M T360 -T96	
M R061	]	M R75	]	M Y400 -Y599	
M R091 -R092	]	R790	]		
M R75	]	M S270 -S272	]	--- E839 ---	
R790	]	M T200 -T329	]		
M S270 -S272	]	M T360 -T509	]	M A000 -C97	
M T200 -T329	]	M T797	]	M D140 -D141	
M T360 -T509	]	M T818	]	M D66 -D689	
M T797	]	M T950 -T96	]	M D891	
M T818	]	M Y400 -Y599	]	M E000 -E756	
M T950 -T96	]		]	M E770 -E789	
M Y400 -Y599	]	--- E838 ---	]	E830 -E839 *	
	]		]	M E880 -E888	
--- E835 ---	]	M A000 -C97	]	M F100 -F109	
	]	M D140 -D141	]	M G000 -G419	
M A000 -C97	]	M D66 -D689	]	M G450 -G459	
M D140 -D141	]	M D891	]	M G600 -G98	
D377	]	M E000 -E756	]	M I600 -I698	
M D66 -D689	]	M E770 -E789	]	M I868	
M D891	]	E838 -E839 *	]	M J00 -J989 *	
M E000 -E756	]	M E880 -E888	]	M K223	
M E770 -E789	]	M F100 -F109	]	M K250 -K289	
E835 *	]	M G000 -G419	]	M K440 -K449	
E839	]	M G450 -G459	]	M K560 -K599	
E86	]	M G600 -G98	]	M K700 -K929	
M E880 -E888	]	M I600 -I698	]	M M050 -M119	
M F100 -F109	]	M I868	]	M M300 -M359	
M G000 -G419	]	M J00 -J989 *	]	M M45	
M G450 -G459	]	M K223	]	M N000 -N399	
M G600 -G98	]	M K250 -K289	]	M O290	
M I600 -I698	]	M K440 -K449	]	M O740	
M I868	]	M K560 -K599	]	M O890	
M J00 -J989 *	]	M K700 -K929	]	M P220	
M K223	]	M M050 -M119	]	M P230 -P251	
M K250 -K289	]	M M300 -M359	]	M P280 -P281	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E839 --- CONTINUED

M P350
M Q750 -Q791
M Q998
Q999
M R061
M R091 -R092
M R75
R790
M S270 -S272
M T200 -T329
M T360 -T509
M T797
M T818
M T950 -T96
M Y400 -Y599

--- E840 ---

E840
E849
M Q998
Q999

--- E841 ---

E841
E849
M Q998
Q999

--- E848 ---

E848 -E849
M Q998
Q999

--- E849 ---

E840 -E849
M Q998
Q999

--- E850 ---

E850
E852
E859
M Q998
Q999

--- E851 ---

E851 -E852
E859
M Q998
Q999

--- E852 ---

E850 -E852
E854
M E858
E859
M Q998
Q999

--- E853 ---

A000 -D489
E850 -E859 *
J47 -J869 *
K500 -K529
L89
M050 -M089
M45
M860 -M869
N000 -N399
R54
R75
Y841
M Y883

--- E854 -E858 ---

M A000 -D489
E850 -E859 *
M J47 -J869 *
M K500 -K529
M L89
M M050 -M089
M M45
M M860 -M869
M N000 -N399
R54
R75

--- E859 ---

A000 -D489
E850 -E859 *
J47 -J869 *
K500 -K529
L89
M050 -M089
M45

--- E859 --- CONTINUED

M860 -M869
N000 -N399
R54
R75

--- E86 ---

A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- E870 ---

A000 -A085
A183
A187
M A200 -B09
B200 -B24
B251 -B259
B263
B330 -B349
B370
M B378 -B99
C000 -D899
E100 -E169
E222
E232
E240 -E279
E340 -E342
E40 -E649
E86 -E878
F100 -F199
F70 -F79
H600 -H959
M J950 -J959
K20 -Q999
R02
R11
R18
R75
R790 -R799
S000 -Y899

--- E871 ---

A000 -C97
D500 -D899
E100 -E169
E222
E232

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E871 --- CONTINUED
E240 -E279
E340 -E342
E870 -E878 *
F100 -F199
F609
F70 -F79
G000 -G09
H600 -J989 *
K20 -Q999
R02
R11
R18
R75
R790 -R799
S000 -Y899

--- E872 ---
A000 -E899 *
F069
F100 -F199
F55
F70 -F79
G000 -G09
H600 -J989 *
K20 -Q999
R02
R060 -R064
R068
R090 -R098
R18
M R570 -R579
R75
R790 -R799
S000 -Y899

--- E873 -E874 ---
A000 -F03 *
F060 -F199
F341
F489 -F500
F55
F70 -F79
G000 -G09
H600 -I899 *
I970 -J989 *
K20 -Q999
R02
R060 -R064
R068
R090 -R098
R11

--- E873 -E874 --- CONTINUED
R18
R570 -R579
R64
R75
R790 -R799
S000 -Y899

--- E875 -E876 ---
A000 -F03 *
F100 -F199
F70 -F79
G000 -G09
H600 -J989 *
K20 -Q999
R02
R060 -R064
R068
R11
R18
R64
R75
R790 -R799
S000 -Y899

--- E877 ---
A000 -F03 *
F060 -F209
F341
F489 -F500
F55
F70 -F79
G000 -G09
H600 -J989 *
K20 -Q999
R02
R060 -R064
R068
R090 -R098
R18
R570 -R579
R64
R75
R790 -R799
S000 -Y899

--- E878 ---
A000 -R825 *
M R826 *
R827 -R892
M R893 *

--- E878 --- CONTINUED
R894 -R961
R98 -Y899

--- E880 ---
M A000 -C97
M D093
M D150
M D384
M D500 -E878
E880 *
M E881 -E889
M G000 -G419
M G450 -G459
M G600 -G98
M I210 -I259 *
M I330
M I510 -I698
M I890 -I899
M I970 -I972
M J100 -J709
M J850 -J959
M K223
M K250 -K289
M K510 -K519
M K560 -K599
M K700 -K929
M L030 -L039
M L100 -L129
M L530 -L539
M M053
M M300 -M359
M M860 -M869
M Q386 -Q388
M Q750 -Q799
M Q820
R75
M T200 -T207
M T260 -T269
M T780 -T789
M T800 -T889
M T950
M T981
M T983
M Y400 -Y599
M Y880

--- E881 ---
M A000 -E880
E881
M E882 -E899
M G000 -G419

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

```
 --- E881  ---    ]    --- E882  ---    ]    --- E889  ---
  CONTINUED       ]     CONTINUED       ]     CONTINUED
M G450 -G459      ]   M K700 -K929      ]     I10  -I259  *
M G600 -G839      ]   M L871            ]     I440 -I469
M G903            ]   M L932            ]     I600 -I709
M G930 -G98       ]   M M050 -M120      ]     I776
M I600 -I698      ]   M M242            ]     J00  -J329
M J200 -J47       ]   M M300 -M359      ]     J36  -J989  *
M J680 -J709      ]   M M470 -M471      ]     K20  -K919
M J850 -J949      ]   M M500            ]     L00  -L089
M K223            ]   M M510            ]     L200 -L309
M K250 -K289      ]   M M793            ]     L89
M K560 -K599      ]   M N000 -N399      ]     L950 -L97
M K700 -K929      ]   M Q750 -Q799      ]     L984
M L871            ]   M Q998            ]     N000 -N289
M L932            ]     Q999            ]     P000 -Q999
M M050 -M120      ]     R75             ]     R630
M M242            ]   M T200 -T329      ]     R633 -R634
M M300 -M359      ]   M T360 -T509      ]     R64
M M470 -M471      ]   M T66             ]     R75
M M500            ]   M T780 -T789      ]     S000 -Y899
M M510            ]   M T800 -T889      ]
M M793            ]   M T950 -T96       ]    --- E890  ---
M N000 -N399      ]   M T981            ]
M Q750 -Q799      ]   M T983            ]     E890
M Q998            ]   M Y400 -Y599      ]     Y600 -Y849
  Q999            ]   M Y880            ]     Y881
  R75             ]                     ]     Y883
M T200 -T329      ]    --- E888  ---    ]
M T360 -T509      ]                     ]    --- E891  ---
M T66             ]   M A000 -D489      ]
M T780 -T789      ]   M E000 -E882      ]     E891
M T800 -T889      ]     E888        *   ]     Y600 -Y849
M T950 -T96       ]   M E889 -F199      ]     Y881
M T981            ]   M F320 -F439      ]     Y883
M T983            ]   M I10  -I259  *   ]
M Y400 -Y599      ]   M I440 -I469      ]    --- E892  ---
M Y880            ]   M I600 -I709      ]
                  ]   M I776            ]     E892
 --- E882  ---    ]   M J00  -J329      ]     Y600 -Y849
                  ]   M J36  -J989  *   ]     Y881
M A000 -E881      ]   M K20  -K919      ]     Y883
  E882            ]   M N000 -N289      ]
M E888 -E899      ]   M P000 -Q999      ]    --- E893  ---
M G000 -G419      ]   M R630            ]
M G450 -G459      ]   M R633 -R634      ]     E893
M G600 -G839      ]     R75             ]     Y600 -Y849
M G903            ]   M S000 -Y899      ]     Y881
M G930 -G98       ]                     ]     Y883
M I600 -I698      ]    --- E889  ---    ]
M J200 -J47       ]                     ]    --- E894  ---
M J680 -J709      ]     A000 -D489      ]
M K223            ]     D750 -D759      ]     E894
M K250 -K289      ]     E000 -F199  *   ]     Y600 -Y849
M K560 -K599      ]     F320 -F439      ]     Y881
```

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- E894 --- CONTINUED	--- F010 -F019 --- CONTINUED	--- F03 --- CONTINUED
Y883	M852 -M853	L88 *
	M M854 -M855	L920 *
--- E895 ---	M856	L928 -L932 *
	M M858 -M873	L951 *
E895	M878	L980 -L981 *
Y600 -Y849	M M879 -M889	M000 -N459 *
Y881	M890	N490 -N809 *
Y883	M M891 -M939	N990 -N992 *
	M940	N994 -Q999 *
--- E896 ---	M M941 -M949	R54 *
	N000 -N399	R75 *
E896	N430 -N434	S010 -S029 *
Y600 -Y849	N450 -N459	S040 -S050 *
Y881	N47 -N489	S052 -S099 *
Y883	N600 -N959	S110 -S129 *
	N990 -N999	S140 -S199 *
--- E898 ---	P000 -Q379	S210 -S229 *
	Q500 -Q649	S240 -S299 *
E898	Q770 -Q789	S310 -S328 *
Y600 -Y849	Q850 -Q999	S340 -S399 *
Y881	R001	S410 -S429 *
Y883	R008	S440 -S499 *
	R012 -R030	S510 -S529 *
--- E899 ---	R040 -R049	S540 -S599 *
	R060 -R068	S610 -S628 *
E899	R090 -R098	S640 -S699 *
Y600 -Y849	R300 -R31	S710 -S729 *
Y881	R33 -R34	S740 -S799 *
Y883	R392	S810 -S829 *
	R500 -R509	S840 -S899 *
--- F010 -F019 ---	R54	S910 -S929 *
	R560 -R5800	S940 -S999 *
A000 -F03 *	R600 -R609	T012 -T029 *
F069	R75	T041 -T08 *
F100 -F199	R780 -R825	T091 *
G000 -G419	M R826 *	T093 -T10 *
G450 -G459	R827 -R829	T111 *
G474	M R893 *	T113 -T12 *
G600	R900 -R91	T131 *
G602	R930	T133 -T139 *
G608	R934	T141 -T142 *
G800 -G969	R938	T144 -T329 *
M H000 -H959	R942	T340 -T349 *
I00 -J989 *	S000 -Y899	T351 -T889 *
L020 -L039		T901 -T903 *
L930 -L932	--- F03 ---	M T904 *
M000 -M1990		T905 *
M300 -M359	A000 -G98 *	M T908 *
M M800 -M809	I00 -J989 *	T909 *
M810 -M819	K20 -L109 *	M T910 *
M M830 -M843	L120 -L449 *	T911 -T915 *
M844	L510 -L599 *	M T918 *
M M848 -M851	L710 -L719 *	T919 -T922 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F03 --- CONTINUED	--- F04 --- CONTINUED	--- F04 --- CONTINUED
T924 -T926 *	S240 -S299	X46 -Y449
M T928 *	S310 -S328	Y451 -Y468
T929 -T932 *	S340 -S399	Y480 -Y485
T934 -T936 *	S410 -S429	Y500 -Y899
M T938 *	S440 -S499	
T939 *	S510 -S529	--- F050 ---
M T940 -T953 *	S540 -S599	
T954 *	S610 -S628	A000 -B99
M T958 -T959 *	S640 -S699	E000 -F069
T96 -Y899 *	S710 -S729	F09 -F349
	S740 -S799	F840 -F849
--- F04 ---	S810 -S829	G000 -G09
	S840 -S899	H600 -H709
A000 -D591	S910 -S929	I00 -I019
M D592	S940 -S999	J100 -J189
D593 -D610	T012 -T029	J300 -J329
M D611	T041 -T08	J340 -J341
D612 -E243 *	T091	J348 -J350
E248 -E519 *	T093 -T10	J36 -J371
M E52	T111	J385 -J392
E530 -F09 *	T113 -T12	J40 -J42
F200 -G311 *	T131	N000 -N10
G318 -G619 *	T133 -T139	N12
M G620	T141 -T142	N136
M G622	T144 -T329	N140 -N159
G628 -G720 *	T340 -T349	M N288
G722 -G98 *	T351 -T399	N300 -N309
I00 -I4250 *	T410 -T422	N340 -N343
I427 -J989 *	T425 -T426	N351
K20 -K291	M T427	N410 -N419
K293 -K669	T428	N450 -N459
K710 -K85 *	T440 -T509	N61
K861 -L109 *	T520 -T889	N700 -N809
L129 -L449	T901 -T903	R75
L510 -L599	M T904	T360 -T659
L710 -L719	T905	X40 -X49
L88	M T908	X60 -X69
L920	T909	X85 -X90
M L928 -L932	M T910	Y10 -Y19
L951	T911 -T915	
L980 -L981	M T918	--- F051 ---
M000 -N459	T919 -T922	
N490 -N809	T924 -T926	F03
N990 -N992	M T928	F051
N994 -Q999	T929 -T932	F100 -F199
R54	T934 -T936	G311
R75	M T938	R54
S010 -S029	T939	T360 -T659
S040 -S050	M T940 -T953	X40 -X49
S052 -S099	T954	X60 -X69
S110 -S129	M T958 -T959	X85 -X90
S140 -S199	T96 -X40	Y10 -Y19
S210 -S229	X43 -X44	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F058 ---
A000 -B99
E000 -F069
F09 -F349
F840 -F849
G000 -G09
H600 -H709
I00 -I019
J100 -J189
J300 -J329
J340 -J341
J348 -J350
J36 -J371
J385 -J392
J40 -J42
N000 -N10
N12
N136
N140 -N159
M N288
N300 -N309
N340 -N343
N351
N410 -N419
N450 -N459
N61
N700 -N809
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19

--- F059 ---
A000 -B99
E000 -F069
F09 -F349
F449
F840 -F849
G000 -G09
G300 -G419
H600 -H709
I00 -I019
J100 -J189
J300 -J329
J340 -J341
J348 -J350
J36 -J371
J385 -J392
J40 -J42
N000 -N10
N12

--- F059 --- CONTINUED
N136
N140 -N159
M N288
N300 -N309
N340 -N343
N351
N410 -N419
N450 -N459
N61
N700 -N809
R75
S017 -S019
S060 -S069
T360 -T659
T905
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19

--- F060 ---
A000 -E519
M E52
E530 -F079 *
F110 -G620
G622 -G98
H600 -H709
H720 -H739
I00 -J989 *
K20 -K669
K710 -L109
L120 -L449
L510 -L599
L710 -L719
L88
L920
L928 -L932
L951
L980 -L981
M000 -N459
N490 -N809
N990 -N992
N994 -Q999
R02
R042 -R048
R060 -R065
M R068
R090 -R091
R291
R54
R600 -R609
R75

--- F060 --- CONTINUED
S000 -T509
T520 -X44
X46 -Y899

--- F061 -F064 ---
A000 -G98 *
H600 -H709
H720 -H739
I00 -J989 *
K20 -L109
L120 -L449
L510 -L599
L710 -L719
L88
L920
L928 -L932
L951
L980 -L981
M000 -N459
N490 -N809
N990 -N992
N994 -Q999
R02
R042 -R048
R060 -R065
M R068
R090 -R091
R291
R54
R600 -R609
R75
S000 -Y899

--- F065 ---
A000 -E899 *
F065 *
G000 -G98 *
H600 -H709
H720 -H739
I00 -J989 *
K20 -L109
L120 -L449
L510 -L599
L710 -L719
L88
L920
L928 -L932
L951
L980 -L981
M000 -N459
N490 -N809

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F065 ---	--- F068 ---	--- F069 ---
CONTINUED	CONTINUED	CONTINUED
N990 -N992	L510 -L599	T049 *
N994 -Q999	L710 -L719	M T062 *
R02	L88	M T064 *
R042 -R048	L920	T07 -T08 *
R060 -R065	L928 -L932	T093 -T094 *
M R068	L951	T140 -T149 *
R090 -R091	L980 -L981	T200 -T207 *
R291	M000 -N459	T340 -T341 *
R54	N490 -N809	T350 -T352 *
R600 -R609	N990 -N992	T66 -T68 *
R75	N994 -Q999	T698 -T758 *
S000 -Y899	R02	T790 -T799 *
	R042 -R048	T900 -T911 *
--- F066 ---	R060 -R065	T913 *
	M R068	T918 -T919 *
A000 -G98 *	R090 -R091	T940 -T950 *
H600 -H709	R291	T958 -T959 *
H720 -H739	R54	T981 -T982 *
I00 -J989 *	R600 -R609	V010 -Y872 *
K20 -L109	R75	
L120 -L449		--- F070 ---
L510 -L599	--- F069 ---	
L710 -L719		A000 -E899 *
L88	A000 -G98 *	F070 *
L920	H600 -H709	G000 -G98 *
L928 -L932	H720 -H739	I00 -J989 *
L951	I00 -J989 *	K20 -L109
L980 -L981	K20 -L109	L120 -L449
M000 -N459	L120 -L449	L510 -L599
N490 -N809	L510 -L599	L710 -L719
N990 -N992	L710 -L719	L88
N994 -Q999	L88	L920
R02	L920	L928 -L932
R042 -R048	L928 -L932	L951
R060 -R065	L951	L980 -L981
M R068	L980 -L981	M000 -N459
R090 -R091	M000 -N459	N490 -N809
R291	N490 -N809	N990 -Q999
R54	N990 -N992	R54
R600 -R609	N994 -Q999	R75
R75	R02	S010 -S029
S000 -Y899	R042 -R048	S040 -S050
	R060 -R065	S052 -S099
--- F068 ---	M R068	S110 -S129
	R090 -R091	S140 -S199
A000 -E899 *	R291	S210 -S229
F068 *	R54	S240 -S299
G000 -G98 *	R600 -R609	S310 -S328
H600 -H709	R75	S340 -S399
H720 -H739	S000 -S199 *	S410 -S429
I00 -J989 *	T019 *	S440 -S499
K20 -L109	M T028 *	S510 -S529
L120 -L449	T029 *	S540 -S599

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F070 --- CONTINUED
S610 -S628
S640 -S699
S710 -S729
S740 -S799
S810 -S829
S840 -S899
S910 -S929
S940 -S999
T012 -T029
T041 -T08
T091
T093 -T10
T111
T113 -T12
T131
T133 -T139
T141 -T142
T144 -T329
T340 -T349
T351 -T889
T901 -T922
T924 -T932
T934 -Y899

--- F071 ---
A000 -A418
M A419
A420 -F489 *
F530 -F629
F633 -F638
F680 -F79
F803
F840 -G419
G600 -H010
H018 -H019
H043 -H044
H050 -H051
H058
H150 -H151
H200 -H209
H213
H300 -H309
H331
H353
H440 -H441
H600 -H739
H950 -J80 *
J82 -J989 *
K040 -K069
K091 -K099
K102 -K116
K120 -K122

--- F071 --- CONTINUED
K140
K20 -L419
M340 -N433
N700 -N889
O000 -Q999
R02
R75
R788
S000 -Y899

--- F072 ---
F072
S000 -S199
T019
M T028
T029
T049
M T062
M T064
T07 -T08
T093 -T094
T140 -T149
T200 -T207
T340 -T341
T350 -T352
T66 -T68
T698 -T758
T790 -T799
T900 -T911
T913
T918 -T919
T940 -T950
T958 -T959
T981 -T982
V010 -Y872

--- F078 -F079 ---
A000 -F328 *
F339 -F489
F530 -F639
F680 -F69
F99 -G98
H600 -H709
H720 -H739
I00 -I309 *
I340 -I38
I420 -J80 *
J82 -J989 *
K7290
M300 -M359
N000 -N399

--- F078 -F079 --- CONTINUED
N990 -N992
N994 -N999
Q000 -Q079
Q851
R02
R042 -R048
R060 -R065
M R068
R090 -R091
R291
R54
R600 -R609
R75
M S000 -Y899

--- F09 ---
A000 -E899 *
F09 *
G000 -G98 *
I00 -J989 *
K20 -L109
L120 -L449
L510 -L599
L710 -L719
L88
L920
L928 -L932
L951
L980 -L981
M000 -N459
N490 -N809
N990 -N992
N994 -Q999
R54
R75
S010 -S029
S040 -S050
S052 -S099
S110 -S129
S140 -S199
S210 -S229
S240 -S299
S310 -S328
S340 -S399
S410 -S429
S440 -S499
S510 -S529
S540 -S599
S610 -S628
S640 -S699
S710 -S729
S740 -S799

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F09 ---	--- F111 ---	--- F125 ---
CONTINUED		
S810 -S829	F111	F120 -F129
S840 -S899	F191	F190 -F199
S910 -S929	Y450	Y496
S940 -S999		
T012 -T029	--- F112 ---	--- F128 -F129 ---
T041 -T08		
T091	F112	F120 -F129
T093 -T10	F192	F190 -F199
T111	Y450	Y496
T113 -T12		
T131	--- F113 ---	--- F130 ---
T133 -T139		
T141 -T142	F110 -F119	F130 -F139
T144 -T329	F190 -F199	F190 -F199
T340 -T349	Y450	Y470 -Y479
T351 -T889		
T901 -T903	--- F115 ---	--- F131 ---
M T904		
T905	F110 -F119	F131
M T908	F190 -F199	F191
T909	Y450	Y470 -Y479
M T910		
T911 -T915	--- F118 -F119 ---	--- F132 ---
M T918		
T919 -T922	F110 -F119	F132
T924 -T926	F190 -F199	F192
M T928	Y450	Y470 -Y479
T929 -T932		
T934 -T936	--- F120 ---	--- F133 ---
M T938		
T939	F120 -F129	F130 -F139
M T940 -T953	F190 -F199	F190 -F199
T954	Y496	Y470 -Y479
M T958 -T959		
T96 -Y899	--- F121 ---	--- F135 ---
--- F100 -F101 ---	F121	F130 -F139
	F191	F190 -F199
F100 -F109	Y496	Y470 -Y479
--- F102 ---	--- F122 ---	--- F138 -F139 ---
F102	F122	F130 -F139
	F192	F190 -F199
--- F103 -F109 ---	Y496	Y470 -Y479
F100 -F109	--- F123 ---	--- F140 ---
--- F110 ---	F120 -F129	F140 -F149
	F190 -F199	F190 -F199
F110 -F119	Y496	M Y483
F190 -F199		
Y450		

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F141 ---
F141
F191
M Y483

--- F142 ---
F142
F192
M Y483

--- F143 ---
F140 -F149
F190 -F199
M Y483

--- F145 ---
F140 -F149
F190 -F199
M Y483

--- F148 -F149 ---
F140 -F149
F190 -F199
M Y483

--- F150 ---
F150 -F159
F190 -F199
Y500 -Y509

--- F151 ---
F151
F191
Y500 -Y509

--- F152 ---
F152
F192
Y500 -Y509

--- F153 ---
F150 -F159
F190 -F199
Y500 -Y509

--- F155 ---
F150 -F159
F190 -F199
Y500 -Y509

--- F158 -F159 ---
F150 -F159
F190 -F199
Y500 -Y509

--- F160 ---
F160 -F169
F190 -F199
Y496

--- F161 ---
F161
F191
Y496

--- F162 ---
F162
F192
Y496

--- F163 ---
F160 -F169
F190 -F199
Y496

--- F165 ---
F160 -F169
F190 -F199
Y496

--- F168 -F169 ---
F160 -F169
F190 -F199
Y496

--- F170 ---
F170 -F179

--- F171 ---
F171 -F179

--- F172 ---
F172
F192

--- F173 ---
F173
F177 -F179

--- F175 ---
F175
F177 -F179

--- F178 -F179 ---
F177 -F179

--- F190 ---
F100 -F199

--- F191 ---
F101
M F102 *
F111
F121
F131
F141
F151
F161
F171
F181
F191 *

--- F192 ---
F102
F112
F122
F132
F142
F152
F162
F172
F182
F192

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F193 ---

M F102 *
F103
F105
F108 -F109
F113
F115
F118 -F119
F123
F125
F128 -F129
F135
F138 -F139
F143
F145
F148 -F149
F153
F155
F158 -F159
F163
F165
F168 -F169
F173
F175
F178 -F179
F183
F185
F188 -F199 *
Y400 -Y599

--- F194 ---

M F102 *
F194 *

--- F195 ---

M F102 *
F103
F105
F108 -F109
F113
F115
F118 -F119
F123
F125
F128 -F129
F135
F138 -F139
F143
F145
F148 -F149
F153
F155

--- F195 --- CONTINUED

F158 -F159
F163
F165
F168 -F169
F173
F175
F178 -F179
F183
F185
F188 -F199 *
Y400 -Y599

--- F196 ---

M F102 *
F196 *

--- F197 ---

M F102 *
F197 *

--- F198 -F199 ---

M F102 *
F103
F105
F108 -F109
F113
F115
F118 -F119
F123
F125
F128 -F129
F135
F138 -F139
F143
F145
F148 -F149
F153
F155
F158 -F159
F163
F165
F168 -F169
F173
F175
F178 -F179
F183
F185
F188 -F199 *
Y400 -Y599

--- F200 -F202 ---

F200 -F209

--- F203 ---

F200 -F209
R54

--- F204 -F209 ---

F200 -F209

--- F21 ---

F21

--- F220 ---

F100 -F109
M F119
M F129
M F139
M F149
M F159
M F169
M F179
M F189
M F199
F209
F220 -F229
R54

--- F228 -F229 ---

F100 -F109
F220 -F229
R54

--- F230 ---

F230

--- F231 ---

F231

--- F232 ---

F232

--- F233 ---

F233
M R54

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F238 ---

F238

--- F239 ---

F239
F449

--- F24 ---

F220 -F229
F24

--- F250 -F259 ---

F250 -F259

--- F28 ---

M F119
M F129
M F139
M F149
M F159
M F169
M F179
M F189
M F199
F28

--- F29 ---

A000 -G98 *
I00 -J989 *
K20 -L109
L120 -L449
L510 -L599
L710 -L719
L88
L920
L928 -L932
L951
L980 -L981
M000 -N459
N490 -N809
N990 -N992
N994 -Q999
R75
S010 -S029
S040 -S050
S052 -S099
S110 -S129
S140 -S199
S210 -S229

--- F29 --- CONTINUED

S240 -S299
S310 -S328
S340 -S399
S410 -S429
S440 -S499
S510 -S529
S540 -S599
S610 -S628
S640 -S699
S710 -S729
S740 -S799
S810 -S829
S840 -S899
S910 -S929
S940 -S999
T012 -T029
T041 -T08
T091
T093 -T10
T111
T113 -T12
T131
T133 -T139
T141 -T142
T144 -T329
T340 -T349
T351 -T889
T901 -T903
M T904
T905
M T908
T909
M T910
T911 -T915
M T918
T919 -T922
T924 -T926
M T928
T929 -T932
T934 -T936
M T938
T939
M T940 -T953
T954
M T958 -T959
T96 -Y899

--- F300 -F308 ---

E160 -E162
E891
F010 -F069
F09

--- F300 -F308 --- CONTINUED

M F100 -F199
F200 -F319
F330 -F339
M R54
M S000 -T983

--- F309 ---

E160 -E162
E891
F010 -F069
F09
M F100 -F199
F200 -F319
F330 -F339
F449
M R54
M S000 -T983

--- F310 -F319 ---

E160 -E162
E891
F010 -F069
F09
M F100 -F199
F200 -F319
F330 -F339
M R54
M S000 -T983

--- F320 ---

E160 -E162
E891
F010 -F069
F09
M F100 -F199
F200 -F320
F330 -F339
M R54
M S000 -T983

--- F321 ---

E160 -E162
E891
F010 -F069
F09
M F100 -F199
F200 -F319
F321
F330 -F339

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F321 ---
CONTINUED
M R54
M S000 -T983

--- F322 ---

E160 -E162
E891
F010 -F069
F09
M F100 -F199
F200 -F319
F322
F330 -F339
M R54
M S000 -T983

--- F323 ---

E160 -E162
E891
F010 -F069
F09
M F100 -F199
F200 -F319
F323
F330 -F339
M R54
M S000 -T983

--- F328 ---

E160 -E162
E891
F010 -F069
F09
M F100 -F199
F200 -F319
F328
F330 -F339
M R54
M S000 -T983

--- F329 ---

A000 -G98 *
I00 -J989 *
K20 -L109
L120 -L449
L510 -L599
L710 -L719
L88
L920
L928 -L932

--- F329 ---
CONTINUED
L951
L980 -L981
M000 -N459
N490 -N809
N990 -N992
N994 -Q999
R54
R75
S010 -S029
S040 -S050
S052 -S099
S110 -S129
S140 -S199
S210 -S229
S240 -S299
S310 -S328
S340 -S399
S410 -S429
S440 -S499
S510 -S529
S540 -S599
S610 -S628
S640 -S699
S710 -S729
S740 -S799
S810 -S829
S840 -S899
S910 -S929
S940 -S999
T012 -T029
T041 -T08
T091
T093 -T10
T111
T113 -T12
T131
T133 -T139
T141 -T142
T144 -T329
T340 -T349
T351 -T889
T901 -T903
M T904
T905
M T908
T909
M T910
T911 -T915
M T918
T919 -T922
T924 -T926
M T928
T929 -T932

--- F329 ---
CONTINUED
T934 -T936
M T938
T939
M T940 -T953
T954
M T958 -T959
T96 -Y899

--- F330 -F339 ---

E160 -E162
E891
F010 -F069
F09
M F100 -F199
F200 -F319
F330 -F339
M R54
M S000 -T983

--- F340 ---

F340

--- F341 ---

A000 -G98 *
I00 -J989 *
K20 -L109
L120 -L449
L510 -L599
L710 -L719
L88
L920
L928 -L932
L951
L980 -L981
M000 -N459
N490 -N809
N990 -N992
N994 -Q999
R54
R75
S010 -S029
S040 -S050
S052 -S099
S110 -S129
S140 -S199
S210 -S229
S240 -S299
S310 -S328
S340 -S399
S410 -S429

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F341 --- CONTINUED

S440 -S499
S510 -S529
S540 -S599
S610 -S628
S640 -S699
S710 -S729
S740 -S799
S810 -S829
S840 -S899
S910 -S929
S940 -S999
T012 -T029
T041 -T08
T091
T093 -T10
T111
T113 -T12
T131
T133 -T139
T141 -T142
T144 -T329
T340 -T349
T351 -T889
T901 -T903
M T904
T905
M T908
T909
M T910
T911 -T915
M T918
T919 -T922
T924 -T926
M T928
T929 -T932
T934 -T936
M T938
T939
M T940 -T953
T954
M T958 -T959
T96 -Y899

--- F348 ---

E160 -E162
E891
F010 -F069
F09
M F100 -F199
F200 -F319
F330 -F339
F348

--- F348 --- CONTINUED

M R54
M S000 -T983

--- F349 ---

E160 -E162
E891
F010 -F069
F09
M F100 -F199
F200 -F319
F330 -F339
F349
M R54
M S000 -T983

--- F380 ---

E160 -E162
E891
F010 -F069
F09
M F100 -F199
F200 -F319
F330 -F339
F380
M R54
M S000 -T983

--- F381 ---

E160 -E162
E891
F010 -F069
F09
M F100 -F199
F200 -F319
F330 -F339
F381
M R54
M S000 -T983

--- F388 ---

E160 -E162
E891
F010 -F069
F09
M F100 -F199
F200 -F319
F330 -F339
F388
M R54

--- F388 --- CONTINUED

M S000 -T983

--- F39 ---

E160 -E162
E891
F010 -F069
F09
M F100 -F199
F200 -F319
F330 -F339
F39
M R54
M S000 -T983

--- F400 -F409 ---

F010 -F069
F09 -F100
F103 -F110
F113 -F120
F123 -F130
F133 -F150
F153 -F160
F163 -F169
F180
F183 -F190
F193 -F328
F330 -F349
F400 -F429
F440 -F449
F452
F480 -F489
F840 -F849

--- F410 -F418 ---

F010 -F069
F09 -F100
F103 -F110
F113 -F120
F123 -F130
F133 -F150
F153 -F160
F163 -F169
F180
F183 -F190
F193 -F349
F400 -F429
F440 -F449
F452
F480 -F489
F840 -F849

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F419 ---	--- F430 ---	--- F440 -F449 ---
	CONTINUED	CONTINUED
F010 -F069	M L988 -L989	F183 -F190
F09 -F100	M000 -N459	F193 -F328
F103 -F110	N490 -N809	F330 -F349
F113 -F120	N990 -N992	F400 -F429
F123 -F130	N994 -Q999	F440 -F449
F133 -F150	R75	F452
F153 -F160	S000 -Y899 *	F480 -F489
F163 -F169		F840 -F849
F179 -F180	--- F431 ---	
F183 -F190		--- F450 -F459 ---
F193 -F349	F431 *	
F400 -F429	S000 -Y899 *	A000 -G98 *
F440 -F449		I00 -J989 *
F452	--- F432 ---	K20 -L109
F480 -F489		L120 -L449
F840 -F849	F432 *	L510 -L599
	S000 -Y899 *	L710 -L719
--- F420 -F429 ---		L88
	--- F438 -F439 ---	L920
F010 -F069		L928 -L932
F09 -F100	A000 -G98 *	L951
F103 -F110	I00 -J989 *	L980 -L981
F113 -F120	K20 -L109	M000 -N459
F123 -F130	L120 -L449	N490 -N809
F133 -F150	L510 -L569	N990 -N992
F153 -F160	L580 -L599	N994 -Q999
F163 -F169	L710 -L719	R54
F180	L88	R75
F183 -F190	L920	S010 -S029
F193 -F328	L928 -L932	S040 -S050
F330 -F349	L945 -L949	S052 -S099
F400 -F429	L951	S110 -S129
F440 -F449	L980 -L981	S140 -S199
F452	M L982 -L984	S210 -S229
F480 -F489	M L988 -L989	S240 -S299
F840 -F849	M000 -N459	S310 -S328
	N490 -N809	S340 -S399
--- F430 ---	N990 -N992	S410 -S429
	N994 -Q999	S440 -S499
A000 -G98 *	R75	S510 -S529
I00 -J989 *	S000 -Y899 *	S540 -S599
K20 -L109		S610 -S628
L120 -L449	--- F440 -F449 ---	S640 -S699
L510 -L569		S710 -S729
L580 -L599	F010 -F069	S740 -S799
L710 -L719	F09 -F100	S810 -S829
L88	F103 -F110	S840 -S899
L920	F113 -F120	S910 -S929
L928 -L932	F123 -F130	S940 -S999
L945 -L949	F133 -F150	T012 -T029
L951	F153 -F160	T041 -T08
L980 -L981	F163 -F169	T091
M L982 -L984	F180	T093 -T10

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F450 -F459 --- CONTINUED
T111
T113 -T12
T131
T133 -T139
T141 -T142
T144 -T329
T340 -T349
T351 -T889
T901 -T903
M T904
T905
M T908
T909
M T910
T911 -T915
M T918
T919 -T922
T924 -T926
M T928
T929 -T932
T934 -T936
M T938
T939
M T940 -T953
T954
M T958 -T959
T96 -Y899

--- F480 ---
A000 -G98 *
H600 -H709
H720 -H739
I00 -J989 *
K20 -L109
L120 -L449
L510 -L599
L710 -L719
L88
L920
L928
L951
L980 -L981
M000 -N459
N600 -N959
N990 -Q079
Q200 -Q349
Q410 -Q649
Q900 -R825
M R826 *
R827 -R892
M R893 *
R894 -R961

--- F480 --- CONTINUED
R98 -T983

--- F481 -F488 ---
F010 -F069
F09 -F100
F103 -F110
F113 -F120
F123 -F130
F133 -F150
F153 -F160
F163 -F169
F180
F183 -F190
F193 -F328
F330 -F349
F400 -F429
F440 -F449
F452
F480 -F489
F840 -F849

--- F489 ---
F010 -F069
F09 -F100
F103 -F110
F113 -F120
F123 -F130
F133 -F150
F153 -F160
F163 -F169
F180
F183 -F190
F193 -F328
F330 -F349
F400 -F429
F440 -F449
F452
F480 -F489
F840 -F849
R54

--- F500 ---
M C000 -D489
E280 -E289
E894
F010 -F03
F067
M F068 -F069
F079 -F109
F111 -F112

--- F500 --- CONTINUED
F121 -F122
F131 -F132
F141 -F142
F151 -F152
F161 -F162
F170 -F179
F181 -F182
F191 -F192
F200 -F319
F329 -F429
F440 -F449
F480 -F500
F520 -F524
F526 -F529
F55
F600 -F629
F640 -F688
M F69
F99
I600 -I698

--- F501 -F505 ---
A000 -G98 *
I00 -J989 *
K20 -L109
L120 -L449
L510 -L599
L710 -L719
L88
L920
L928 -L932
L945 -L949
L951
L980 -L981
M000 -N459
N490 -N809
N990 -N992
N994 -Q999
R75
S010 -S029
S040 -S050
S052 -S099
S110 -S129
S140 -S199
S210 -S229
S240 -S299
S310 -S328
S340 -S399
S410 -S429
S440 -S499
S510 -S529
S540 -S599

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F501 -F505 --- CONTINUED	--- F508 --- CONTINUED	--- F508 --- CONTINUED
S610 -S628	L980 -L981	T934 -T936
S640 -S699	M000 -N459	M T938
S710 -S729	N490 -N809	T939
S740 -S799	N990 -N992	M T940 -T953
S810 -S829	N994 -Q999	T954
S840 -S899	R628	M T958 -T959
S910 -S929	R64	T96 -Y899
S940 -S999	R75	
T012 -T029	S010 -S029	--- F509 ---
T041 -T08	S040 -S050	
T091	S052 -S099	A000 -G98 *
T093 -T10	S110 -S129	I00 -J989 *
T111	S140 -S199	K20 -L109
T113 -T12	S210 -S229	L120 -L449
T131	S240 -S299	L510 -L599
T133 -T139	S310 -S328	L710 -L719
T141 -T142	S340 -S399	L88
T144 -T329	S410 -S429	L920
T340 -T349	S440 -S499	L928 -L932
T351 -T889	S510 -S529	L945 -L949
T901 -T903	S540 -S599	L951
M T904	S610 -S628	L980 -L981
T905	S640 -S699	M000 -N459
M T908	S710 -S729	N490 -N809
T909	S740 -S799	N990 -N992
M T910	S810 -S829	N994 -Q999
T911 -T915	S840 -S899	R75
M T918	S910 -S929	S010 -S029
T919 -T922	S940 -S999	S040 -S050
T924 -T926	T012 -T029	S052 -S099
M T928	T041 -T08	S110 -S129
T929 -T932	T091	S140 -S199
T934 -T936	T093 -T10	S210 -S229
M T938	T111	S240 -S299
T939	T113 -T12	S310 -S328
M T940 -T953	T131	S340 -S399
T954	T133 -T139	S410 -S429
M T958 -T959	T141 -T142	S440 -S499
T96 -Y899	T144 -T329	S510 -S529
	T340 -T349	S540 -S599
--- F508 ---	T351 -T889	S610 -S628
	T901 -T903	S640 -S699
A000 -G98 *	M T904	S710 -S729
I00 -J989 *	T905	S740 -S799
K20 -L109	M T908	S810 -S829
L120 -L449	T909	S840 -S899
L510 -L599	M T910	S910 -S929
L710 -L719	T911 -T915	S940 -S999
L88	M T918	T012 -T029
L920	T919 -T922	T041 -T08
L928 -L932	T924 -T926	T091
L945 -L949	M T928	T093 -T10
L951	T929 -T932	T111

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F509 ---	--- F527 ---	--- F602 ---
CONTINUED		
T113 -T12	F527	F602
T131		
T133 -T139	--- F528 ---	--- F603 ---
T141 -T142		
T144 -T329	F528	F603
T340 -T349		
T351 -T889	--- F529 ---	--- F604 ---
T901 -T903		
M T904	F529	F604
T905		
M T908	--- F531 ---	--- F605 ---
T909		
M T910	A000 -B99	F605
T911 -T915	E000 -F069	
M T918	F09	--- F606 ---
T919 -T922	F200 -F349	
T924 -T926	F531	F606
M T928	F840 -F849	
T929 -T932	G000 -G09	--- F607 ---
T934 -T936	H600 -H709	
M T938	I00 -I019	F607
T939	J100 -J189	
M T940 -T953	J300 -J329	--- F608 ---
T954	J340 -J341	
M T958 -T959	J348 -J350	F608
T96 -Y899	J36 -J371	
	J385 -J392	--- F609 ---
--- F520 ---	J40 -J42	
	N000 -N10	F609
F520	N12	
	N136	--- F61 ---
--- F521 ---	N140 -N159	
	M N288	F61
F521	N300 -N309	
	N340 -N343	--- F620 ---
--- F522 ---	N351	
	N410 -N419	F620
F522	N450 -N459	
	N61	--- F621 ---
--- F523 ---	N700 -N809	
	R75	F621
F523		
	--- F55 ---	--- F628 ---
--- F524 ---		
	F55	F628
F524	M Y400 -Y599	
		--- F629 ---
--- F526 ---	--- F601 ---	
		F629
F526	F601	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F630 ---	--- F652 ---	--- F70 ---
		CONTINUED
F630	F652	A390 -A399
		A500 -A509
--- F631 ---	--- F653 ---	A521 -A523
		A529 -A539
F631	F653	A800 -A819
		A830 -A89
--- F632 ---	--- F654 ---	A91 -A924
		M A928 -A929
F632	F654	A930 -A932
		M A938
--- F633 ---	--- F655 ---	A94
		A980 -A984
F633	F655	M A988
		B010 -B019
--- F638 ---	--- F656 ---	B03
		B050 -B069
F638	F656	B580 -B589
		B900
--- F639 ---	--- F658 ---	B902
		B91
F639	F658	B940 -B941
		B948 -B949
--- F640 ---	--- F659 ---	C410
		C412
F640	F659	C431 -C434
		C441 -C444
--- F641 ---	--- F680 ---	C700 -C759
		C793 -C794
F641	F010 -F069	C80 -C902
	F09	D330 -D359
--- F642 ---	F109 -F319	D420 -D449
	F330 -F349	E030 -E0390
F642	F400 -F429	E160 -E162
	F440 -F449	E700 -E891
--- F648 ---	F452	F102
	F480 -F489	F112
F648	F680	F122
	F840 -F849	F132
--- F649 ---		F142
	--- F688 ---	F152
F649		F162
	F688	F172
--- F650 ---		F182
	--- F69 ---	F192
F650		F70 -F79
	F69	G000 -G09
--- F651 ---		G20 -G219
	--- F70 ---	G300 -G319
F651		G360 -G419
	A170 -A179	G800 -G809
	M A180	G930 -G939
	A185 -A186	I600 -I698
	A278 -A279	J118

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F70 --- CONTINUED	--- F71 --- CONTINUED	--- F72 -F73 ---
P020 -P039	C441 -C444	A170 -A179
P100 -P129	C700 -C759	M A180
P200 -P509	C793 -C794	A185 -A186
P520 -P529	C80 -C902	A278 -A279
P550 -P560	D330 -D359	A390 -A399
P570	D420 -D449	A500 -A509
P700 -P749	E030 -E0390	A521 -A523
Q000 -Q079	E160 -E162	A529 -A539
Q670 -Q674	E700 -E891	A800 -A819
Q900 -Q999	F102	A830 -A89
R400 -R402	F112	A91 -A924
R440 -R448	F122	M A928 -A929
R500 -R509	F132	A930 -A932
R55 -R568	F142	M A938
S020 -S029	F152	A94
S060 -S079	F162	A980 -A984
T360 -T670	F172	M A988
T703	F182	B010 -B019
T96 -T97	F192	B03
X40 -X49	F70 -F79	B050 -B069
Y400 -Y599	G000 -G09	B580 -B589
	G20 -G219	B900
--- F71 ---	G300 -G319	B902
	G360 -G419	B91
A170 -A179	G800 -G809	B940 -B941
M A180	G930 -G939	B948 -B949
A185 -A186	I600 -I698	C410
A278 -A279	J118	C412
A390 -A399	P020 -P039	C431 -C434
A500 -A509	P100 -P129	C441 -C444
A521 -A523	P200 -P509	C700 -C759
A529 -A539	P520 -P529	C793 -C794
A800 -A819	P550 -P560	C80 -C902
A830 -A89	P570	D330 -D359
A91 -A924	P700 -P749	D420 -D449
M A928 -A929	Q000 -Q079	E030 -E0390
A930 -A932	Q670 -Q674	E160 -E162
M A938	Q900 -Q999	E700 -E891
A94	R400 -R402	F102
A980 -A984	R440 -R448	F112
M A988	R500 -R509	F122
B010 -B019	R54 -R568	F132
B03	S020 -S029	F142
B050 -B069	S060 -S079	F152
B580 -B589	T360 -T670	F162
B900	T703	F172
B902	T96 -T97	F182
B91	X40 -X49	F192
B940 -B941	Y400 -Y599	F70 -F79
B948 -B949		G000 -G09
C410		G20 -G219
C412		G300 -G319
C431 -C434		G360 -G419

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F72 -F73 ---	--- F78 ---	--- F79 ---
CONTINUED	CONTINUED	
G800 -G809	B948 -B949	A170 -A179
G930 -G939	C410	M A180
I600 -I698	C412	A185 -A186
J118	C431 -C434	A278 -A279
P020 -P039	C441 -C444	A390 -A399
P100 -P129	C700 -C759	A500 -A509
P200 -P509	C793 -C794	A521 -A523
P520 -P529	C80 -C902	A529 -A539
P550 -P560	D330 -D359	A800 -A819
P570	D420 -D449	A830 -A89
P700 -P749	E030 -E0390	A91 -A924
Q000 -Q079	E160 -E162	M A928 -A929
Q670 -Q674	E700 -E891	A930 -A932
Q900 -Q999	F102	M A938
R400 -R402	F112	A94
R440 -R448	F122	A980 -A984
R500 -R509	F132	M A988
R55 -R568	F142	B010 -B019
S020 -S029	F152	B03
S060 -S079	F162	B050 -B069
T360 -T670	F172	B580 -B589
T703	F182	B900
T96 -T97	F192	B902
X40 -X49	F70 -F79	B91
Y400 -Y599	G000 -G09	B940 -B941
	G20 -G219	B948 -B949
--- F78 ---	G300 -G319	C410
	G360 -G419	C412
A170 -A179	G800 -G809	C431 -C434
M A180	G930 -G939	C441 -C444
A185 -A186	I600 -I698	C700 -C759
A278 -A279	J118	C793 -C794
A390 -A399	P000 -P039	C80 -C902
A500 -A509	P100 -P129	D330 -D359
A521 -A523	P159 -P509	D420 -D449
A529 -A539	P520 -P529	E030 -E0390
A800 -A819	P550 -P560	E160 -E162
A830 -A89	P570	E700 -E891
A91 -A924	P700 -P749	F102
M A928 -A929	Q000 -Q079	F112
A930 -A932	Q670 -Q674	F122
M A938	Q900 -Q999	F132
A94	R400 -R402	F142
A980 -A984	R440 -R448	F152
M A988	R500 -R509	F162
B010 -B019	R54 -R568	F172
B03	S020 -S029	F182
B050 -B069	S060 -S079	F192
B580 -B589	T360 -T670	F70 -F79
B900	T703	G000 -G09
B902	T96 -T97	G20 -G219
B91	X40 -X49	G300 -G319
B940 -B941	Y400 -Y599	G360 -G419

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F79 --- CONTINUED	--- F82 --- CONTINUED	--- F82 --- CONTINUED
G800 -G809	B948 -B949	Y400 -Y599
G930 -G939	C410	
I600 -I698	C412	--- F840 ---
J118	C431 -C434	
P000 -P039	C441 -C444	F840
P100 -P129	C700 -C759	
P159 -P509	C793 -C794	--- F841 ---
P520 -P529	C80 -C902	
P550 -P560	D330 -D359	F840 -F849
P570	D420 -D449	
P700 -P749	E030 -E0390	--- F843 ---
Q000 -Q079	E160 -E162	
Q670 -Q674	E700 -E891	A800 -A809
Q900 -Q999	F102	B010 -B019
R400 -R402	F112	B050 -B052
R440 -R448	F122	B059 -B060
R500 -R509	F132	B069
R55 -R568	F142	E15 -E162
S020 -S029	F152	M E750 -E756
S060 -S079	F162	E891
T360 -T670	F172	F840 -F849
T703	F182	G000 -G119
T96 -T97	F192	G230 -G419
X40 -X49	F70 -F79	G800 -G809
Y400 -Y599	F82	G903
	G000 -G09	G910 -G939
--- F82 ---	G20 -G219	Q000 -Q079
	G300 -G319	
A170 -A179	G360 -G419	--- F848 -F849 ---
M A180	G800 -G809	
A185 -A186	G930 -G939	F840 -F849
A278 -A279	I600 -I698	
A390 -A399	J118	--- F89 ---
A500 -A509	P020 -P039	
A521 -A523	P100 -P129	E45 -E46
A529 -A539	P200 -P509	F89
A800 -A819	P520 -P529	
A830 -A89	P550 -P560	--- F910 ---
A91 -A924	P570	
M A928 -A929	P700 -P749	F910
A930 -A932	Q000 -Q079	
M A938	Q670 -Q674	--- F911 ---
A94	Q900 -Q999	
A980 -A984	R400 -R402	F911
M A988	R440 -R448	
B010 -B019	R500 -R509	--- F912 ---
B03	R55 -R568	
B050 -B069	S020 -S029	F912
B580 -B589	S060 -S079	
B900	T360 -T670	--- F913 ---
B902	T703	
B91	T96 -T97	F913
B940 -B941	X40 -X49	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F918 ---	--- F942 ---	--- F982 -F983 ---
		CONTINUED
F918	F942	T093 -T10
		T111
--- F919 ---	--- F948 ---	T113 -T12
		T131
F919	F948	T133 -T139
		T141 -T142
--- F920 ---	--- F949 ---	T144 -T329
		T340 -T349
F920	F949	T351 -T889
		T901 -T903
--- F928 ---	--- F982 -F983 ---	M T904
		T905
F928	A000 -G98 *	M T908
	I00 -J989 *	T909
--- F929 ---	K20 -L109	M T910
	L120 -L449	T911 -T915
F929	L510 -L599	M T918
	L710 -L719	T919 -T922
--- F930 ---	L88	T924 -T926
	L920	M T928
F930	L928 -L932	T929 -T932
	L951	T934 -T936
--- F931 ---	L980 -L981	M T938
	M000 -N459	T939
F931	N490 -N809	M T940 -T953
	N990 -N992	T954
--- F932 ---	N994 -Q999	M T958 -T959
	R54	T96 -Y899
F932	R75	
	S010 -S029	--- F988 ---
--- F933 ---	S040 -S050	
	S052 -S099	E889
F933	S110 -S129	F988 *
	S140 -S199	G809
--- F938 ---	S210 -S229	M I00 -I698 *
	S240 -S299	
F938	S310 -S328	--- F989 ---
	S340 -S399	
--- F939 ---	S410 -S429	E889
	S440 -S499	F988 -F989 *
F939	S510 -S529	G809
	S540 -S599	M I00 -I698 *
--- F940 ---	S610 -S628	
	S640 -S699	--- F99 ---
F940	S710 -S729	
	S740 -S799	A000 -G98 *
--- F941 ---	S810 -S829	I00 -J989 *
	S840 -S899	K20 -L109
F941	S910 -S929	L120 -L449
	S940 -S999	L510 -L599
	T012 -T029	L710 -L719
	T041 -T08	L88
	T091	L920

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- F99 --- CONTINUED	--- F99 --- CONTINUED	--- G042 -G049 ---
L928 -L932	T934 -T936	A000 -A418
L951	M T938	M A419
L980 -L981	T939	A420 -F489
M000 -N459	M T940 -T953	F530 -F629
N490 -N809	T954	F633 -F638
N990 -N992	M T958 -T959	F680 -F79
N994 -Q999	T96 -Y899	F803
R75		F840 -G419 *
S010 -S029	--- G000 -G040 ---	G600 -H010
S040 -S050		H018 -H019
S052 -S099	A000 -A418	H043 -H044
S110 -S129	M A419	H050 -H051
S140 -S199	A420 -F489	H058
S210 -S229	F530 -F629	H150 -H151
S240 -S299	F633 -F638	H200 -H209
S310 -S328	F680 -F79	H213
S340 -S399	F803	H300 -H309
S410 -S429	F840 -G419 *	H331
S440 -S499	G600 -H010	H353
S510 -S529	H018 -H019	H440 -H441
S540 -S599	H043 -H044	H600 -H739
S610 -S628	H050 -H051	H950 -J80 *
S640 -S699	H058	J82 -J989 *
S710 -S729	H150 -H151	K040 -K069
S740 -S799	H200 -H209	K091 -K099
S810 -S829	H213	K102 -K116
S840 -S899	H300 -H309	K120 -K122
S910 -S929	H331	K140
S940 -S999	H353	K20 -L419
T012 -T029	H440 -H441	M340 -N433
T041 -T08	H600 -H739	N700 -N889
T091	H950 -J80 *	O000 -Q999
T093 -T10	J82 -J989 *	R02
T111	K040 -K069	R75
T113 -T12	K091 -K099	R788
T131	K102 -K116	S000 -Y899
T133 -T139	K120 -K122	
T141 -T142	K140	--- G060 -G062 ---
T144 -T329	K20 -L419	
T340 -T349	M340 -N433	A000 -A014
T351 -T889	N700 -N889	A060 -A069
T901 -T903	O000 -Q999	A169 -A179
M T904	R02	M A180
T905	R75	A200 -C97
M T908	R788	D320 -D339
T909	S000 -Y899	D420 -D439
M T910		D45 -D479
T911 -T915	--- G041 ---	D482
M T918		D489
T919 -T922	M A000 -B99	E750 -E756
T924 -T926	G041	G000 -G09 *
M T928	R75	H000 -H010
T929 -T932		H600 -H739

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G060 -G062 ---
CONTINUED
I300 -I309
I330 -I339
I400 -I409
I600 -I698
I720
J00 -J80
J82 -J989 *
K040 -K056
K102 -K103
K20 -K229
L021 -L022
L032
M L038
L040
M300 -M319
M860 -M894
P350 -P399
Q000 -Q159
Q200 -Q289
Q674
Q750 -Q769
R75
S010 -S299
T800 -T909
M T910 -T919
V010 -Y899

--- G08 ---
A000 -A418
M A419
A420 -F489
F530 -F629
F633 -F638
F680 -F79
F803
F840 -G419 *
G600 -H010
H018 -H019
H043 -H044
H050 -H051
H058
H150 -H151
H200 -H209
H213
H300 -H309
H331
H353
H440 -H441
H600 -H739
H950 -J80 *
J82 -J989 *
K040 -K069

--- G08 ---
CONTINUED
K091 -K099
K102 -K116
K120 -K122
K140
K20 -L419
M340 -N433
N700 -N889
O000 -Q999
R02
R75
R788
S000 -Y899

--- G09 ---
M A000 -A014
M A060 -A069
M A169 -A180
M A200 -C97
M D320 -D339
M D420 -D439
M D45 -D479
M D482
M D489
M E750 -E756
M G000 -G08
G09 *
M H000 -H010
M H600 -H739
M I300 -I309
M I330 -I339
M I400 -I409
M I600 -I698
M I720
M J00 -J80
M J82 -J989 *
M K040 -K056
M K102 -K103
M K20 -K229
M L021 -L022
M L032
M L038
M L040
M M300 -M319
M M860 -M894
M P350 -P399
M Q000 -Q159
M Q200 -Q289
M Q674
M Q750 -Q769
R75
M S010 -S299
M T800 -T919

--- G09 ---
CONTINUED
M V010 -Y899

--- G10 ---
G10

--- G110 ---
G110

--- G111 ---
G111

--- G112 ---
G110 -G119
G312 -G319

--- G113 ---
G110 -G119
G312 -G319
Y400 -Y599

--- G114 ---
G114

--- G118 ---
G118

--- G119 ---
M A810 *
M F100 -F109
G119 *

--- G120 ---
G120

--- G121 ---
G121

--- G122 -G1220 ---
M A521
M A539
M A810 -A819
M B900 -B949

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G122 -G1220 ---
CONTINUED
M C471
M C700
M C715
M C717
M C719
M C793
M C798
M D320
M D330 -D332
M D361
M D420
M D430 -D432
M D482
G122 -G1220
M G20 -G219
M G35 -G379
M G800 -G809
M I600 -I698

--- G128 ---

G128

--- G129 ---

G129

--- G20 -G2000 ---
M A170 -A179
M A504 -A539
M A810 -A819
M A830 -A89
M B900
M B902
M B91
M B941
M B949
M G000 -G062
M G09
G20 -G2000
M I672 -I673
M I698
I700 -I708
M I709
M I950 -I959
M S017 -Y899

--- G210 ---

G210
T428 *
T433 -T435 *

--- G210 ---
CONTINUED
T983 *
X41 *
X61 *
M X85 *
Y11 *
Y467 *
Y493 -Y495 *
M Y86 -Y872 *
Y880 *

--- G211 ---

G211
T360 -T427 *
T430 -T432 *
T436 -T509 *
X40 *
X42 -X44 *
X60 *
X62 -X64 *
M X85 *
Y10 *
Y12 -Y14 *
Y400 -Y466 *
Y468 -Y492 *
Y496 -Y599 *
M Y86 -Y872 *
Y880 *

--- G212 ---

G212
T510 -T659 *
T97 *
X45 -X49 *
X65 -X69 *
X86 -X90 *
Y15 -Y19 *
M Y86 -Y872 *

--- G213 ---

M A178
M A321
M A398
M A428
M A504
M A521
A809 -A811
A830 -A86
A872
A922
B004

--- G213 ---
CONTINUED
B011
B020
B050
M B060
B262
M B451
B560 -B569
M B574
B582
B602
B75
B889 -B89
B941
B948
B99
G040
G042 -G049
G213
M G370
M G375
M G92
M H664
M J108
M J118
M321
P371
T560

--- G218 -G219 ---
A170 -A179
A504 -A539
A810 -A819
A870 -A89 *
B003 *
B010 *
B021 -B022 *
B051 *
B060
B200 -B24
B261 *
B375
B900
B902
B91
B941
B949
G000 -G039 *
G041 -G09 *
G20 -G2000 *
G218 -G219 *
I672 -I673
I698

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G218 -G219 ---
CONTINUED
I709
I950 -I959
R75
S000 -T357 *
T66 -T876 *
T900 -T982 *
M T983 *
X50 -X59 *
X70 -X84 *
X91 -Y09 *
Y20 -Y369 *
Y600 -Y849 *
M Y850 -Y872 *
Y881 -Y899 *

--- G230 ---

G230

--- G231 ---

G231

--- G232 ---

G232

--- G238 ---

B200 -B24
G238
R75

--- G239 ---

B200 -B24
G239
R75

--- G240 ---

G240
T360 -T659
X40 -X49
X60 -Y19

--- G241 ---

G241

--- G242 ---

G242

--- G243 ---

G243
Y400 -Y599

--- G244 ---

G244
M Y490 -Y499

--- G245 ---

G245
Y400 -Y599

--- G248 -G250 ---

A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- G251 ---

G251
Y400 -Y599

--- G252 -G253 ---

A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- G254 ---

G254
Y400 -Y599

--- G255 ---

B200 -B24
M F449
G255
I00 -I099
R75
Y400 -Y599

--- G256 ---

G256
Y400 -Y599

--- G258 ---

G258
Y400 -Y599

--- G259 ---

A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- G300 ---

G300

--- G301 ---

G301

--- G308 ---

G308

--- G309 -G3090 ---

G309 -G3090
M R54

--- G310 ---

B200 -B24
G310
R75

--- G311 ---

G311

--- G312 ---

F100 -F109
G312
T510 -T519

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G318 ---	--- G319 ---	--- G360 -G379 ---
	CONTINUED	CONTINUED
A000 -A014	B003 -B004	A549
M A021 -A028	B010 -B011	A810 -A819
M A1690	B050 -B051	A830 -A99
A170 -A179	B068	B003 -B004
A200 -A211	B200 -B24	B020 -B021
A217 -A220	B261 -B262	B050 -B051
A227 -A309	B451	B060
A321 -A419	B574	B200 -B24
A422 -A429	B582	B261 -B262
A431 -A99	B602	B375
B003 -B004	B690	B384
B010 -B011	B900	B431
B050 -B051	B941	B451
B068	C000 -D489	B500
B200 -B24	E000 -F199	B574
B261 -B262	F500	B582
B451	G000 -G312	B602
B574	G319 -G98 *	B690
B582	I10 -I259 *	B900
B602	I600 -I709	B941
B690	J100 -J118	M B948
B900	M300 -M359	B949
B941	O000 -P965	C710 -C729
C000 -D489	Q000 -Q079	C793 -C794
E000 -F199	Q271 -Q289	D320 -D339
F500	Q890 -Q999	D420 -D439
G000 -G318 *	R090 -R092	G35 -G379
G35 -G98	R54	G900 -G909
I10 -I259 *	R75	R54
I600 -I709	S000 -Y899	R75
J100 -J118		
M300 -M359	--- G35 -G3500 ---	--- G400 -G408 ---
O000 -P965		
Q000 -Q079	M A500	A170 -A179
Q271 -Q289	A501 -A502	A321
Q890 -Q999	A504	A35
R090 -R092	A506 -A523	A390
R54	A528 -A539	M A398
R75	G35 -G3500	A504
S000 -Y899		M A514
	--- G360 -G379 ---	A521 -A523
--- G319 ---		A539
	A179	M A548
A000 -A014	A321	A680 -A99
M A021 -A028	M A328	B003 -B004
M A1690	M A398	B010 -B011
A170 -A179	A399	B050 -B051
A200 -A211	M A500	B060
A217 -A220	A501 -A502	B200 -B24
A227 -A309	A504	M B258
A321 -A419	A506 -A523	B261 -B262
A422 -A429	A528 -A539	B330 -B349
A431 -A99	M A548	B375

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G400 -G408 --- CONTINUED	--- G409 ---	--- G409 --- CONTINUED
B384	A170 -A179	Q000 -Q079
B431	A321	Q278 -Q289
B451	A35	Q750 -Q759
B457	A390	Q900 -Q999
B461	M A398	M R54
B500 -B64	A504	R75
B690	M A514	S017 -S029
B900	A521 -A523	S040 -S049
B91 -B99	A539	S060 -S099
C700 -C729	M A548	S120 -S199
C793 -C794	A680 -A99	S220 -S246
C810 -C97	B003 -B004	M T07 -T08
M D180 -D181	B010 -B011	T093 -T094
D320 -D339	B050 -B051	T141 -T149
D369	B060	T360 -T913
D420 -D439	B200 -B24	T918 -T919
D489	M B258	T96 -Y899
E15 -E169	B261 -B262	
E220 -E249	B330 -B349	--- G410 -G419 ---
E511 -E539	B375	
M E648	B384	A170 -A179
E649	B431	A321
E720 -E899	B451	A35
F019 -F03	B457	A390
F050 -F059	B461	M A398
F068 -F109	B500 -B64	A504
G000 -G419	B690	M A514
G443 -G479	B900	A521 -A523
G800 -G809	B91 -B99	M A548
G900 -G98	C700 -C729	A680 -A99
I600 -I698	C793 -C794	B003 -B004
M J108	C810 -C97	B010 -B011
P000 -P965	M D180 -D181	B050 -B051
Q000 -Q079	D320 -D339	B060
Q278 -Q289	D369	B200 -B24
Q750 -Q759	D420 -D439	M B258
Q900 -Q999	D489	B261 -B262
R75	E15 -E169	B330 -B349
S017 -S029	E220 -E249	B375
S040 -S049	E511 -E539	B384
S060 -S099	M E648	B431
S120 -S199	E649	B451
S220 -S246	E720 -E899	B457
M T07 -T08	F019 -F03	B461
T093 -T094	F050 -F059	B500 -B64
T141 -T149	F068 -F109	B690
T360 -T913	G000 -G419	B900
T918 -T919	G443 -G479	B91 -B99
T96 -Y899	G800 -G809	C700 -C729
	G900 -G98	C793 -C794
	I600 -I698	C810 -C97
	M J108	M D180 -D181
	P000 -P965	D320 -D339

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G410 -G419 ---
CONTINUED
D369
D420 -D439
D489
E15 -E169
E220 -E249
E511 -E539
M E648
E649
E720 -E899
F019 -F03
F050 -F059
F068 -F109
G000 -G419
G443 -G479
G800 -G809
G900 -G98
I600 -I698
M J108
P000 -P965
Q000 -Q079
Q278 -Q289
Q750 -Q759
Q900 -Q999
R75
S017 -S029
S040 -S049
S060 -S099
S120 -S199
S220 -S246
M T07 -T08
T093 -T094
T141 -T149
T360 -T913
T918 -T919
T96 -Y899

--- G430 -G440 ---
G430 -G459

--- G441 ---
A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- G442 ---
F430 -F439
G442

--- G443 ---
F072
G443
S000 -Y899

--- G444 ---
G444
T360 -T509
T96
Y400 -Y599

--- G448 ---
A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- G450 -G452 ---
A000 -A09
A170 -A180
A199 -E899
F019 -F03
F069
F100 -F199
G000 -G419
G450 -G459 *
G474
G600
G602
G608
G800 -G809
M G810 -G839
G900 -G969
M H000 -H959
I00 -I029
I090
I092 -I139
I400 -I899 *
I970 -J80
J82 -J980 *
J982 -J989
L020 -L039
M000 -M1990
M320 -M359
M810 -M819
M844
M852 -M853
M856
M878

--- G450 -G452 ---
CONTINUED
M890
M940
N000 -N399
N430 -N434
N450 -N459
N47 -N489
N600 -N959
N990 -N999
P000 -P049
P100 -Q379
Q500 -Q649
Q850 -Q999
R02 -R030
R040 -R049
R060 -R068
R090
R092
R098
R31
R33 -R34
R392
R500 -R509
R54
R560 -R5800
R600 -R609
R75
R780
R788
R790
R80 -R825
M R826 *
R827 -R829
M R893 *
R900 -R91
R930
S000 -Y899

--- G453 -G454 ---
A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- G458 -G459 ---
A000 -A09
A170 -A180
A199 -E899
F019 -F03
F069

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G458 -G459 --- CONTINUED	]	--- G458 -G459 --- CONTINUED	]	--- G501 --- CONTINUED
F100 -F199	]	R788	]	A390
G000 -G419	]	R790	]	M A398
G450 -G459 *	]	R80 -R825	]	A399
G474	]	M R826 *	]	M A500 -A539
G600	]	R827 -R829	]	A544
G602	]	M R893 *	]	A548
G608	]	R900 -R91	]	M A800 -B09
G800 -G809	]	R930	]	M B200 -B24
M G810 -G839	]	S000 -Y899	]	M B258
G900 -G969	]		]	B259
M H000 -H959	]	--- G470 -G473 ---	]	B261 -B262
I00 -I029	]		]	M B333 -B349
I090	]	A000 -R825 *	]	B375
I092 -I139	]	M R826 *	]	B384
I400 -I899 *	]	R827 -R892	]	B451
I970 -J80	]	M R893 *	]	B461
J82 -J980 *	]	R894 -R961	]	B500
J982 -J989	]	R98 -Y899	]	B574
L020 -L039	]		]	B582
M000 -M1990	]	--- G474 ---	]	M B672
M320 -M359	]		]	B690
M810 -M819	]	G474	]	B832
M844	]		]	B89 -B900
M852 -M853	]	--- G478 -G479 ---	]	M B902
M856	]		]	M B91 -B940
M878	]	A000 -R825 *	]	B941
M890	]	M R826 *	]	M B948
M940	]	R827 -R892	]	B949
N000 -N399	]	M R893 *	]	M C000 -C97
N430 -N434	]	R894 -R961	]	M D100 -D489
N450 -N459	]	R98 -Y899	]	M D868 -D869
N47 -N489	]		]	M E713
N600 -N959	]	--- G500 ---	]	E750 -E752
N990 -N999	]		]	E754 -E755
P000 -P049	]	A539	]	E830
P100 -Q379	]	B001	]	E871
Q500 -Q649	]	B009	]	M G000 -G500
Q850 -Q999	]	B029	]	G501
R02 -R030	]	B200 -B24	]	M G508 -G98
R040 -R049	]	G500	]	I10
R060 -R068	]	I600 -I698	]	M I600 -I709
R090	]	R75	]	M I748 -I749
R092	]		]	M J108
R098	]	--- G501 ---	]	M J118
R31	]		]	M L946
R33 -R34	]	A022	]	M M430 -M549
R392	]	A066	]	M M960 -M969
R500 -R509	]	A170 -A179	]	M N000 -N399
R54	]	M A180	]	M N990 -N999
R560 -R5800	]	M A188	]	M O100 -O16
R600 -R609	]	A321	]	M O290 -O299
R75	]	M A328	]	M O740 -O749
R780	]	A329	]	M O85 -O998

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G501 --- CONTINUED	--- G508 --- CONTINUED	--- G509 --- CONTINUED
P049	E750 -E752	M B333 -B349
P100 -P159	E754 -E755	B375
M P350 -P399	E830	B384
M P910 -P919	E871	B451
M P940 -P949	M G000 -G500	B461
Q000 -Q189	G501 -G508	B500
Q670 -Q999	M G509 -G98	B574
R270 -R298	I10	B582
R75	M I600 -I709	M B672
M S000 -Y899	M I748 -I749	B690
	M J108	B832
--- G508 ---	M J118	B89 -B900
	M L946	M B902
A022	M M430 -M549	M B91 -B940
A066	M M960 -M969	B941
A170 -A179	M N000 -N399	M B948
M A180	M N990 -N999	B949
M A188	M O100 -O16	M C000 -C97
A321	M O290 -O299	M D100 -D489
M A328	M O740 -O749	M D868 -D869
A329	M O85 -O998	M E713
A390	P049	E750 -E752
M A398	P100 -P159	E754 -E755
A399	M P350 -P399	E830
M A500 -A539	M P910 -P919	E871
A544	M P940 -P949	M G000 -G500
A548	Q000 -Q189	G501
M A800 -B09	Q670 -Q999	M G508
M B200 -B24	R270 -R298	G509
M B258	R75	M G510 -G98
B259	M S000 -Y899	I10
B261 -B262		M I600 -I709
M B333 -B349	--- G509 ---	M I748 -I749
B375		M J108
B384	A022	M J118
B451	A066	M L946
B461	A170 -A179	M M430 -M549
B500	M A180	M M960 -M969
B574	M A188	M N000 -N399
B582	A321	M N990 -N999
M B672	M A328	M O100 -O16
B690	A329	M O290 -O299
B832	A390	M O740 -O749
B89 -B900	M A398	M O85 -O998
M B902	A399	P049
M B91 -B940	M A500 -A539	P100 -P159
B941	A544	M P350 -P399
M B948	A548	M P910 -P919
B949	M A800 -B09	M P940 -P949
M C000 -C97	M B200 -B24	Q000 -Q189
M D100 -D489	M B258	Q670 -Q999
M D868 -D869	B259	R270 -R298
M E713	B261 -B262	R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G509 --- CONTINUED	--- G510 --- CONTINUED	--- G511 --- CONTINUED
M S000 -Y899	I10	B582
	M I600 -I709	M B672
--- G510 ---	M I748 -I749	B690
	M J108	B832
A022	M J118	B89 -B900
A066	M L946	M B902
A170 -A179	M M430 -M549	M B91 -B940
M A180	M M960 -M969	B941
M A188	M N000 -N399	M B948
A321	M N990 -N999	B949
M A328	M O100 -O16	M C000 -C97
A329	M O290 -O299	M D100 -D489
A390	M O740 -O749	M D868 -D869
M A398	M O85 -O998	M E713
A399	P049	E750 -E752
M A500 -A539	P100 -P159	E754 -E755
A544	M P350 -P399	E830
A548	M P910 -P919	E871
M A800 -B09	M P940 -P949	M G000 -G500
M B200 -B24	Q000 -Q189	G501
M B258	Q670 -Q999	M G508 -G510
B259	R270 -R298	G511
B261 -B262	R75	M G512 -G98
M B333 -B349	M S000 -Y899	I10
B375		M I600 -I709
B384	--- G511 ---	M I748 -I749
B451		M J108
B461	A022	M J118
B500	A066	M L946
B574	A170 -A179	M M430 -M549
B582	M A180	M M960 -M969
M B672	M A188	M N000 -N399
B690	A321	M N990 -N999
B832	M A328	M O100 -O16
B89 -B900	A329	M O290 -O299
M B902	A390	M O740 -O749
M B91 -B940	M A398	M O85 -O998
B941	A399	P049
M B948	M A500 -A539	P100 -P159
B949	A544	M P350 -P399
M C000 -C97	A548	M P910 -P919
M D100 -D489	M A800 -B09	M P940 -P949
M D868 -D869	M B200 -B24	Q000 -Q189
M E713	M B258	Q670 -Q999
E750 -E752	B259	R270 -R298
E754 -E755	B261 -B262	R75
E830	M B333 -B349	M S000 -Y899
E871	B375	
M G000 -G500	B384	--- G512 ---
G501	B451	
M G508 -G509	B461	A022
G510	B500	A066
M G511 -G98	B574	A170 -A179

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G512 --- CONTINUED	--- G512 --- CONTINUED	--- G513 --- CONTINUED
M A180	M M960 -M969	B941
M A188	M N000 -N399	M B948
A321	M N990 -N999	B949
M A328	M O100 -O16	M C000 -C97
A329	M O290 -O299	M D100 -D489
A390	M O740 -O749	M D868 -D869
M A398	M O85 -O998	M E713
A399	P049	E750 -E752
M A500 -A539	P100 -P159	E754 -E755
A544	M P350 -P399	E830
A548	M P910 -P919	E871
M A800 -B09	M P940 -P949	M G000 -G500
M B200 -B24	Q000 -Q189	G501
M B258	Q670 -Q999	M G508 -G512
B259	R270 -R298	G513
B261 -B262	R75	M G514 -G98
M B333 -B349	M S000 -Y899	I10
B375		M I600 -I709
B384	--- G513 ---	M I748 -I749
B451		M J108
B461	A022	M J118
B500	A066	M L946
B574	A170 -A179	M M430 -M549
B582	M A180	M M960 -M969
M B672	M A188	M N000 -N399
B690	A321	M N990 -N999
B832	M A328	M O100 -O16
B89 -B900	A329	M O290 -O299
M B902	A390	M O740 -O749
M B91 -B940	M A398	M O85 -O998
B941	A399	P049
M B948	M A500 -A539	P100 -P159
B949	A544	M P350 -P399
M C000 -C97	A548	M P910 -P919
M D100 -D489	M A800 -B09	M P940 -P949
M D868 -D869	M B200 -B24	Q000 -Q189
M E713	M B258	Q670 -Q999
E750 -E752	B259	R270 -R298
E754 -E755	B261 -B262	R75
E830	M B333 -B349	M S000 -Y899
E871	B375	
M G000 -G500	B384	--- G514 ---
G501	B451	
M G508 -G511	B461	A022
G512	B500	A066
M G513 -G98	B574	A170 -A179
I10	B582	M A180
M I600 -I709	M B672	M A188
M I748 -I749	B690	A321
M J108	B832	M A328
M J118	B89 -B900	A329
M L946	M B902	A390
M M430 -M549	M B91 -B940	M A398

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G514 --- CONTINUED	--- G514 --- CONTINUED	--- G518 --- CONTINUED
A399	P049	E750 -E752
M A500 -A539	P100 -P159	E754 -E755
A544	M P350 -P399	E830
A548	M P910 -P919	E871
M A800 -B09	M P940 -P949	M G000 -G500
M B200 -B24	Q000 -Q189	G501
M B258	Q670 -Q999	M G508 -G514
B259	R270 -R298	G518
B261 -B262	R75	M G519 -G98
M B333 -B349	M S000 -Y899	I10
B375		M I600 -I709
B384	--- G518 ---	M I748 -I749
B451		M J108
B461	A022	M J118
B500	A066	M L946
B574	A170 -A179	M M430 -M549
B582	M A180	M M960 -M969
M B672	M A188	M N000 -N399
B690	A321	M N990 -N999
B832	M A328	M O100 -O16
B89 -B900	A329	M O290 -O299
M B902	A390	M O740 -O749
M B91 -B940	M A398	M O85 -O998
B941	A399	P049
M B948	M A500 -A539	P100 -P159
B949	A544	M P350 -P399
M C000 -C97	A548	M P910 -P919
M D100 -D489	M A800 -B09	M P940 -P949
M D868 -D869	M B200 -B24	Q000 -Q189
M E713	M B258	Q670 -Q999
E750 -E752	B259	R270 -R298
E754 -E755	B261 -B262	R75
E830	M B333 -B349	M S000 -Y899
E871	B375	
M G000 -G500	B384	--- G519 ---
G501	B451	
M G508 -G513	B461	A022
G514	B500	A066
M G518 -G98	B574	A170 -A179
I10	B582	M A180
M I600 -I709	M B672	M A188
M I748 -I749	B690	A321
M J108	B832	M A328
M J118	B89 -B900	A329
M L946	M B902	A390
M M430 -M549	M B91 -B940	M A398
M M960 -M969	B941	A399
M N000 -N399	M B948	M A500 -A539
M N990 -N999	B949	A544
M O100 -O16	M C000 -C97	A548
M O290 -O299	M D100 -D489	M A800 -B09
M O740 -O749	M D868 -D869	M B200 -B24
M O85 -O998	M E713	M B258

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G519 --- CONTINUED

B259
B261 -B262
M B333 -B349
B375
B384
B451
B461
B500
B574
B582
M B672
B690
B832
B89 -B900
M B902
M B91 -B940
B941
M B948
B949
M C000 -C97
M D100 -D489
M D868 -D869
M E713
E750 -E752
E754 -E755
E830
E871
M G000 -G500
G501
M G508 -G518
G519
M G520 -G98
I10
M I600 -I709
M I748 -I749
M J108
M J118
M L946
M M430 -M549
M M960 -M969
M N000 -N399
M N990 -N999
M O100 -O16
M O290 -O299
M O740 -O749
M O85 -O998
P049
P100 -P159
M P350 -P399
M P910 -P919
M P940 -P949
Q000 -Q189
Q670 -Q999

--- G519 --- CONTINUED

R270 -R298
R75
M S000 -Y899

--- G520 ---

A539
B200 -B24
G520
I600 -I698
R75

--- G521 ---

A539
B200 -B24
G521
I600 -I698
R75

--- G522 ---

A539
B200 -B24
G522
I600 -I698
R75

--- G523 ---

A539
B200 -B24
G523
I600 -I698
R75

--- G527 ---

A539
B200 -B24
D869
G527
I600 -I698
R75

--- G528 ---

A539
B200 -B24
G528
I600 -I698
R75

--- G529 ---

A539
B200 -B24
G529
I600 -I698
R75

--- G540 ---

A010 -A014
A33 -A369
B050 -B069
B200 -B24
B333
C300 -C399
C450
C780 -C783
C80
D020 -D024
D140 -D159
D190 -D199
D380 -D386
G122 -G1220
G540
G600 -G64
R75
M S000 -Y899

--- G541 ---

A010 -A014
A33 -A369
B050 -B069
B200 -B24
B333
C300 -C399
C450
C780 -C783
C80
D020 -D024
D140 -D159
D190 -D199
D380 -D386
G122 -G1220
G541
G600 -G64
R75
M S000 -Y899

--- G542 ---

A010 -A014
A33 -A369
B050 -B069

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G542 ---
CONTINUED
B200 -B24
B333
C300 -C399
C450
C780 -C783
C80
D020 -D024
D140 -D159
D190 -D199
D380 -D386
G122 -G1220
G542
G600 -G64
R75
M S000 -Y899

--- G543 ---
A010 -A014
A33 -A369
B050 -B069
B200 -B24
B333
C300 -C399
C450
C780 -C783
C80
D020 -D024
D140 -D159
D190 -D199
D380 -D386
G122 -G1220
G543
G600 -G64
R75
M S000 -Y899

--- G544 ---
A010 -A014
A33 -A369
B050 -B069
B200 -B24
B333
C300 -C399
C450
C780 -C783
C80
D020 -D024
D140 -D159
D190 -D199
D380 -D386
G122 -G1220
G544
G600 -G64
R75
M S000 -Y899

--- G544 ---
CONTINUED
G544
G600 -G64
R75
M S000 -Y899

--- G545 ---
A010 -A014
A33 -A369
B050 -B069
B200 -B24
B333
C300 -C399
C450
C780 -C783
C80
D020 -D024
D140 -D159
D190 -D199
D380 -D386
G122 -G1220
G545
G600 -G64
R75
M S000 -Y899

--- G546 ---
A010 -A014
A33 -A369
B050 -B069
B200 -B24
B333
C300 -C399
C450
C780 -C783
C80
D020 -D024
D140 -D159
D190 -D199
D380 -D386
G122 -G1220
G546
G600 -G64
R75
M S000 -Y899

--- G547 ---
A010 -A014
A33 -A369
B050 -B069
B200 -B24

--- G547 ---
CONTINUED
B333
C300 -C399
C450
C780 -C783
C80
D020 -D024
D140 -D159
D190 -D199
D380 -D386
G122 -G1220
G547
G600 -G64
R75
M S000 -Y899

--- G548 ---
A010 -A014
A33 -A369
B050 -B069
B200 -B24
B333
C300 -C399
C450
C780 -C783
C80
D020 -D024
D140 -D159
D190 -D199
D380 -D386
G122 -G1220
G548
G600 -G64
R75
M S000 -Y899

--- G549 ---
A010 -A014
A33 -A369
B050 -B069
B200 -B24
B333
C300 -C399
C450
C780 -C783
C80
D020 -D024
D140 -D159
D380 -D386
G122 -G1220
G549
G600 -G64

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G549 ---	--- G562 ---	--- G564 ---
CONTINUED	CONTINUED	CONTINUED
R75	C450	R75
M S000 -Y899	C780 -C783	M S000 -Y899
	C80	
--- G560 ---	D020 -D024	--- G568 ---
	D140 -D159	
A010 -A014	D190 -D199	A010 -A014
A33 -A369	D380 -D386	A33 -A369
B050 -B069	G122 -G1220	B050 -B069
B200 -B24	G562	B200 -B24
B333	G600 -G64	B333
C300 -C399	R75	C300 -C399
C450	M S000 -Y899	C450
C780 -C783		C780 -C783
C80	--- G563 ---	C80
D020 -D024		D020 -D024
D140 -D159	A010 -A014	D140 -D159
D190 -D199	A33 -A369	D190 -D199
D380 -D386	B050 -B069	D380 -D386
G122 -G1220	B200 -B24	G122 -G1220
G560	B333	G568
G600 -G64	C300 -C399	G600 -G64
R75	C450	R75
M S000 -Y899	C780 -C783	M S000 -Y899
	C80	
--- G561 ---	D020 -D024	--- G569 ---
	D140 -D159	
A010 -A014	D190 -D199	A010 -A014
A33 -A369	D380 -D386	A33 -A369
B050 -B069	G122 -G1220	B050 -B069
B200 -B24	G563	B200 -B24
B333	G600 -G64	B333
C300 -C399	R75	C300 -C399
C450	M S000 -Y899	C450
C780 -C783		C780 -C783
C80	--- G564 ---	C80
D020 -D024		D020 -D024
D140 -D159	A010 -A014	D140 -D159
D190 -D199	A33 -A369	D190 -D199
D380 -D386	B050 -B069	D380 -D386
G122 -G1220	B200 -B24	G122 -G1220
G561	B333	G569
G600 -G64	C300 -C399	G600 -G64
R75	C450	R75
M S000 -Y899	C780 -C783	M S000 -Y899
	C80	
--- G562 ---	D020 -D024	--- G570 ---
	D140 -D159	
A010 -A014	D190 -D199	A000 -C97
A33 -A369	D380 -D386	E100 -E149
B050 -B069	G061	E160 -E162
B200 -B24	G122 -G1220	E40 -E899
B333	G564	F100 -F109
C300 -C399	G600 -G64	G570 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G570 --- CONTINUED
G600 -G64
J00 -J989 *
K20 -K929
M050 -M089
M300 -M359
N000 -N289
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G571 ---
A000 -C97
E100 -E149
E162
E40 -E899
F100 -F109
G571 *
G600 -G64
J00 -J989 *
K20 -K929
M050 -M089
M300 -M359
N000 -N399
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G572 --- CONTINUED
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G573 ---
A000 -C97
E100 -E149
E162
E40 -E899
F100 -F109
G573 *
G600 -G64
J00 -J989 *
K20 -K929
M050 -M089
M300 -M359
N000 -N399
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G574 ---
A000 -C97
E100 -E149
E162
E40 -E899
F100 -F109
G574 *
G600 -G64
J00 -J989 *
K20 -K929
M050 -M089
M300 -M359
N000 -N399
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G575 ---
A000 -C97
E100 -E149
E162
E40 -E899
F100 -F109
G575 *
G600 -G64
J00 -J989 *
K20 -K929
M050 -M089
M300 -M359

--- G575 --- CONTINUED
E162
E40 -E899
F100 -F109
G575 *
G600 -G64
J00 -J989 *
K20 -K929
M050 -M089
M300 -M359
N000 -N399
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G576 ---
A000 -C97
E100 -E149
E162
E40 -E899
F100 -F109
G576 *
G600 -G64
J00 -J989 *
K20 -K929
M050 -M089
M300 -M359
N000 -N399
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G578 ---
A000 -C97
E100 -E149
E162
E40 -E899
F100 -F109
G578 *
G600 -G64
J00 -J989 *
K20 -K929
M050 -M089
M300 -M359

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G578 ---
CONTINUED
N000 -N399
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G579 ---
A000 -C97
E100 -E149
E162
E40 -E899
F100 -F109
G579 *
G600 -G64
J00 -J989 *
K20 -K929
M050 -M089
M300 -M359
N000 -N399
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G580 ---
A000 -C97
E100 -E149
E162
E40 -E899
F100 -F109
G580 *
G600 -G64
J00 -J989 *
K20 -K929
M050 -M089
M300 -M359
N000 -N399
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G587 ---
A000 -C97
E100 -E149
E162
E40 -E899
F100 -F109
G587 *
G600 -G64
J00 -J989 *
K20 -K929
M050 -M089
M300 -M359
N000 -N399
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G588 ---
A000 -C97
E100 -E149
E162
E40 -E899
F100 -F109
G588 *
G600 -G64
J00 -J989 *
K20 -K929
M050 -M089
M300 -M359
N000 -N399
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G589 ---
A000 -C97
E100 -E149
E162
E40 -E899
F100 -F109
G589 -G64 *
J00 -J989 *
K20 -K929
M050 -M089

--- G589 ---
CONTINUED
M300 -M359
N000 -N399
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G600 ---
G600

--- G601 ---
G601

--- G602 ---
G602

--- G603 ---
G603

--- G608 ---
G608

--- G609 ---
G609

--- G610 ---
A000 -D489
G610 *
J00 -J989 *
K20 -K929
R75
Y580 -Y599

--- G611 ---
M B200 -B24
G611
M R75
T388
T458
T509
X44
X64

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G611 ---
CONTINUED
Y14
Y428
Y446
Y593

--- G618 ---

A000 -D489
G618 *
J00 -J989 *
K20 -K929
R75
Y580 -Y599

--- G619 ---

A000 -D489
G619 *
J00 -J989 *
K20 -K929
R75
Y580 -Y599

--- G620 ---

G620
T360 -T509
X40 -X49
X60 -X64
X85
Y10 -Y14
Y400 -Y599

--- G621 ---

F100 -F109
G621
T510 -T519
M T598
X40 -X45
M X47
X60 -X65
M X67
Y15
M Y17
Y573

--- G622 ---

G622
T520 -T659
T97
X46 -X49

--- G622 ---
CONTINUED
X66 -X69
X86 -X90
Y16 -Y19

--- G628 ---

A000 -C97
E100 -E149
E160 -E162
E40 -E899
F100 -F109
G600 -G64 *
J00 -J989 *
K20 -K929
M050 -M089
M300 -M359
N000 -N289
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G629 ---

A000 -C97
D869
E100 -E149
E160 -E162
E40 -E899
F100 -F109
G600 -G64 *
J00 -J989 *
K20 -K929
M050 -M089
M300 -M359
N000 -N289
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G64 ---

A000 -C97
E100 -E149
E160 -E162
E40 -E899

--- G64 ---
CONTINUED
F100 -F109
G600 -G64 *
J00 -J989 *
K20 -K929
M050 -M089
M300 -M359
N000 -N289
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G700 ---

C000 -D489
E050 -E069
E100 -E149
E320 -E329
G700 -G702
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G701 ---

G701
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G702 ---

G702

--- G708 ---

C000 -D489
E050 -E069
E100 -E149
E320 -E329
G300 -G319
G700 -G709
M I600 -I698
T360 -T659

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G708 --- CONTINUED
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G709 ---
A810
B91
M B948
C000 -D489
E050 -E069
E100 -E149
E320 -E329
G20 -G219
G300 -G319
G700 -G709
M I600 -I698
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G710 ---
G710

--- G711 ---
M C000 -D489
M E050 -E069
M E100 -E149
M E320 -E329
M G700 -G710
G711
M G712 -G729
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G712 ---
G712

--- G713 ---
G713

--- G718 ---
G718

--- G719 ---
G719

--- G720 ---
G720
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G721 ---
F100 -F109
G721
T510 -T519
T598
X40 -X45
M X47
X60 -X65
X67
Y15
M Y17
Y573

--- G722 ---
G722
T520 -T659
T97
X46 -X49
X66 -X69
X86 -X90
Y16 -Y19

--- G723 ---
G723

--- G724 ---
C000 -D489
D800 -D899
E010 -E079

--- G724 --- CONTINUED
E200 -E249
E271 -E279
E850 -E859
G110 -G129
G35 -G379
G600 -G629
G701 -G719
G724
M300 -M359
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G728 ---
B200 -B24
C000 -D489
D800 -D899
E010 -E079
E200 -E249
E271 -E279
E850 -E859
G110 -G129
G35 -G379
G600 -G629
G701 -G719
G728
M300 -M359
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G729 ---
B200 -B24
C000 -D489
D800 -D899
E010 -E079
E200 -E249
E271 -E279
E850 -E859
F100 -F109
G110 -G129
G35 -G379
G600 -G629
G701 -G719

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G729 --- CONTINUED

G729
M300 -M359
R75
T360 -T659
X40 -X49
X60 -X69
X85 -X90
Y10 -Y19
Y400 -Y599

--- G800 ---

A33
A500 -A509
G800
G901
P000 -Q079
M Q758
Q860
Q897
M T871
M T981

--- G801 ---

A33
A500 -A509
G801
G901
P000 -Q079
M Q758
Q860
Q897
M T871
M T981

--- G802 ---

A33
A500 -A509
G802
G901
P000 -Q079
M Q758
Q860
Q897
M T871
M T981

--- G803 ---

A33
A500 -A509

--- G803 --- CONTINUED

G803
G901
P000 -Q079
M Q758
Q860
Q897
M T871
M T981

--- G804 ---

A33
A500 -A509
G804
G901
P000 -Q079
M Q758
Q860
Q897
M T871
M T981

--- G808 ---

A33
A500 -A509
G808
G901
P000 -Q079
M Q758
Q860
Q897
M T871
M T981

--- G809 ---

A33
A500 -A509
G809
G901
P000 -Q079
M Q758
Q860
Q897
M R270
M T871
M T981

--- G810 ---

M A022
M A040

--- G810 --- CONTINUED

A066
A078
A170 -A179
M A180
M A190 -A191
A203
A228
A260 -A289
M A321 -A329
M A368
A390 -A394
M A398 -A399
M A428
M A440 -A539
M A544
M A548
M A680 -A689
M A692
A800 -A959
M A981 -A982
M A988
B003 -B004
B010 -B011
B020 -B022
M B03 -B04
B050 -B051
B060
B200 -B24
M B258
B259
B261 -B262
M B268
B270 -B279
M B338
B375
B384
M B428
B450 -B459
B461
M B49 -B64
M B673
M B676
M B679
B690
M B719
M B75
M B832
M B888
M B89 -B99
C470
C479
C700 -C729
C751

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G810 --- CONTINUED	--- G811 ---	--- G811 --- CONTINUED
C754	M A022	C700 -C729
M C758	M A040	C751
M C760	A066	C754
C770	A078	M C758
C793 -C794	A170 -A179	M C760
M C798 -C97	M A180	C770
M D170	M A190 -A191	C793 -C794
M D180 -D181	A203	M C798 -C97
M D210	A228	M D170
M D233 -D234	A260 -A289	M D180 -D181
D320 -D339	M A321 -A329	M D210
D352	M A368	M D233 -D234
D355	A390 -A394	D320 -D339
M D360 -D367	M A398 -A399	D352
D420 -D439	M A428	D355
D443	M A440 -A539	M D360 -D367
D446	M A544	D420 -D439
M D448	M A548	D443
M D45 -D479	M A680 -A689	D446
M D487	M A692	M D448
D489	A800 -A959	M D45 -D479
E713	M A981 -A982	M D487
E750 -E756	M A988	D489
G000 -G239	B003 -B004	E713
G300 -G379	B010 -B011	E750 -E756
G450 -G459	B020 -B022	G000 -G239
G540 -G729	M B03 -B04	G300 -G379
G810	B050 -B051	G450 -G459
G900 -G98	B060	G540 -G729
I10	B200 -B24	G811
I600 -I709	M B258	G900 -G98
M I748	B259	I10
M J108	B261 -B262	I600 -I709
M J118	M B268	M I748
M000 -M1990	B270 -B279	M J108
M420 -M429	M B338	M J118
M45 -M519	B375	M000 -M1990
M860 -M949	B384	M420 -M429
N000 -N399	M B428	M45 -M519
O100 -O16	B450 -B459	M860 -M949
O740 -O749	B461	N000 -N399
O900 -O909	M B49 -B64	O100 -O16
O95	M B673	O740 -O749
O994	M B676	O900 -O909
P000 -Q079	M B679	O95
Q750 -Q799	B690	O994
Q860 -Q999	M B719	P000 -Q079
R270 -R278	M B75	Q750 -Q799
R75	M B832	Q860 -Q999
M S000 -Y899	M B888	R270 -R278
	M B89 -B99	R75
	C470	M S000 -Y899
	C479	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G819 ---	--- G819 --- CONTINUED	--- G820 ---
M A022	C700 -C729	M A022
M A040	C751	M A040
A066	C754	A066
A078	M C758	A078
A170 -A179	M C760	A170 -A179
M A180	C770	M A180
M A190 -A191	C793 -C794	M A190 -A191
A203	M C798 -C97	A203
A228	M D170	A228
A260 -A289	M D180 -D181	A260 -A289
M A321 -A329	M D210	M A321 -A329
M A368	M D233 -D234	M A368
A390 -A394	D320 -D339	A390 -A394
M A398 -A399	D352	M A398 -A399
M A428	D355	M A428
M A440 -A539	M D360 -D367	M A440 -A539
M A544	D420 -D439	M A544
M A548	D443	M A548
M A680 -A689	D446	M A680 -A689
M A692	M D448	M A692
A800 -A959	M D45 -D479	A800 -A959
M A981 -A982	M D487	M A981 -A982
M A988	D489	M A988
B003 -B004	E713	B003 -B004
B010 -B011	E750 -E756	B010 -B011
B020 -B022	F449	B020 -B022
M B03 -B04	G000 -G239	M B03 -B04
B050 -B051	G300 -G379	B050 -B051
B060	G450 -G459	B060
B200 -B24	G540 -G729	B200 -B24
M B258	G819	M B258
B259	G900 -G98	B259
B261 -B262	I10	B261 -B262
M B268	I600 -I709	M B268
B270 -B279	M I748	B270 -B279
M B338	M J108	M B338
B375	M J118	B375
B384	M000 -M1990	B384
M B428	M420 -M429	M B428
B450 -B459	M45 -M519	B450 -B459
B461	M860 -M949	B461
M B49 -B64	N000 -N399	M B49 -B64
M B673	O100 -O16	M B673
M B676	O740 -O749	M B676
M B679	O900 -O909	M B679
B690	O95	B690
M B719	O994	M B719
M B75	P000 -Q079	M B75
M B832	Q750 -Q799	M B832
M B888	Q860 -Q999	M B888
M B89 -B99	R270 -R278	M B89 -B99
C470	R75	C470
C479	M S000 -Y899	C479

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G820 --- CONTINUED	--- G821 ---	--- G821 --- CONTINUED
C700 -C729	M A022	C700 -C729
C751	M A040	C751
C754	A066	C754
M C758	A078	M C758
M C760	A170 -A179	M C760
C770	M A180	C770
C793 -C794	M A190 -A191	C793 -C794
M C798 -C97	A203	M C798 -C97
M D170	A228	M D170
M D180 -D181	A260 -A289	M D180 -D181
M D210	M A321 -A329	M D210
M D233 -D234	M A368	M D233 -D234
D320 -D339	A390 -A394	D320 -D339
D352	M A398 -A399	D352
D355	M A428	D355
M D360 -D367	M A440 -A539	M D360 -D367
D420 -D439	M A544	D420 -D439
D443	M A548	D443
D446	M A680 -A689	D446
M D448	M A692	M D448
M D45 -D479	A800 -A959	M D45 -D479
M D487	M A981 -A982	M D487
D489	M A988	D489
E713	B003 -B004	E713
E750 -E756	B010 -B011	E750 -E756
G000 -G239	B020 -B022	G000 -G239
G300 -G379	M B03 -B04	G300 -G379
G450 -G459	B050 -B051	G450 -G459
G540 -G729	B060	G540 -G729
G820	B200 -B24	G821
G900 -G98	M B258	G900 -G98
I10	B259	I10
I600 -I709	B261 -B262	I600 -I709
M I748	M B268	M I748
M J108	B270 -B279	M J108
M J118	M B338	M J118
M000 -M1990	B375	M000 -M1990
M420 -M429	B384	M420 -M429
M45 -M519	M B428	M45 -M519
M860 -M949	B450 -B459	M860 -M949
N000 -N399	B461	N000 -N399
O100 -O16	M B49 -B64	O100 -O16
O740 -O749	M B673	O740 -O749
O900 -O909	M B676	O900 -O909
O95	M B679	O95
O994	B690	O994
P000 -Q079	M B719	P000 -Q079
Q750 -Q799	M B75	Q750 -Q799
Q860 -Q999	M B832	Q860 -Q999
R270 -R278	M B888	R270 -R278
R75	M B89 -B99	R75
M S000 -Y899	C470	M S000 -Y899
	C479	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G822 ---	--- G822 --- CONTINUED	--- G823 ---
M A022	C700 -C729	M A022
M A040	C751	M A040
A066	C754	A066
A078	M C758	A078
A1690-A179	M C760	A170 -A179
M A180	C770	M A180
M A190 -A191	C793 -C794	M A190 -A191
A203	M C798 -C97	A203
A228	M D170	A228
A260 -A289	M D180 -D181	A260 -A289
M A321 -A329	M D210	M A321 -A329
M A368	M D233 -D234	M A368
A390 -A394	D320 -D339	A390 -A394
M A398 -A399	D352	M A398 -A399
M A428	D355	M A428
M A440 -A539	M D360 -D367	M A440 -A539
M A544	D420 -D439	M A544
M A548	D443	M A548
M A680 -A689	D446	M A680 -A689
M A692	M D448	M A692
A800 -A959	M D45 -D479	A800 -A959
M A981 -A982	M D487	M A981 -A982
M A988	D489	M A988
B003 -B004	E713	B003 -B004
B010 -B011	E750 -E756	B010 -B011
B020 -B022	F449	B020 -B022
M B03 -B04	G000 -G239	M B03 -B04
B050 -B051	G300 -G379	B050 -B051
B060	G450 -G459	B060
B200 -B24	G540 -G729	B200 -B24
M B258	G822	M B258
B259	G900 -G98	B259
B261 -B262	I10	B261 -B262
M B268	I600 -I709	M B268
B270 -B279	M I748	B270 -B279
M B338	M J108	M B338
B375	M J118	B375
B384	M000 -M1990	B384
M B428	M420 -M429	M B428
B450 -B459	M45 -M519	B450 -B459
B461	M860 -M949	B461
M B49 -B64	N000 -N399	M B49 -B64
M B673	O100 -O16	M B673
M B676	O740 -O749	M B676
M B679	O900 -O909	M B679
B690	O95	B690
M B719	O994	M B719
M B75	P000 -Q079	M B75
M B832	Q750 -Q799	M B832
M B888	Q860 -Q999	M B888
M B89 -B99	R270 -R278	M B89 -B99
C470	R75	C470
C479	M S000 -Y899	C479

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G823 --- CONTINUED	--- G824 ---	--- G824 --- CONTINUED
C700 -C729	M A022	C700 -C729
C751	M A040	C751
C754	A066	C754
M C758	A078	M C758
M C760	A170 -A179	M C760
C770	M A180	C770
C793 -C794	M A190 -A191	C793 -C794
M C798 -C97	A203	M C798 -C97
M D170	A228	M D170
M D180 -D181	A260 -A289	M D180 -D181
M D210	M A321 -A329	M D210
M D233 -D234	M A368	M D233 -D234
D320 -D339	A390 -A394	D320 -D339
D352	M A398 -A399	D352
D355	M A428	D355
M D360 -D367	M A440 -A539	M D360 -D367
D420 -D439	M A544	D420 -D439
D443	M A548	D443
D446	M A680 -A689	D446
M D448	M A692	M D448
M D45 -D479	A800 -A959	M D45 -D479
M D487	M A981 -A982	M D487
D489	M A988	D489
E713	B003 -B004	E713
E750 -E756	B010 -B011	E750 -E756
G000 -G239	B020 -B022	G000 -G239
G300 -G379	M B03 -B04	G300 -G379
G450 -G459	B050 -B051	G450 -G459
G540 -G729	B060	G540 -G729
G823	B200 -B24	G824
G900 -G98	M B258	G900 -G98
I10	B259	I10
I600 -I709	B261 -B262	I600 -I709
M I748	M B268	M I748
M J108	B270 -B279	M J108
M J118	M B338	M J118
M000 -M1990	B375	M000 -M1990
M420 -M429	B384	M420 -M429
M45 -M519	M B428	M45 -M519
M860 -M949	B450 -B459	M860 -M949
N000 -N399	B461	N000 -N399
O100 -O16	M B49 -B64	O100 -O16
O740 -O749	M B673	O740 -O749
O900 -O909	M B676	O900 -O909
O95	M B679	O95
O994	B690	O994
P000 -Q079	M B719	P000 -Q079
Q750 -Q799	M B75	Q750 -Q799
Q860 -Q999	M B832	Q860 -Q999
R270 -R278	M B888	R270 -R278
R75	M B89 -B99	R75
M S000 -Y899	C470	M S000 -Y899
	C479	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G825 ---	--- G825 ---	--- G830 ---
	CONTINUED	
M A022	C700 -C729	M A022
M A040	C751	M A040
A066	C754	A066
A078	M C758	A078
A170 -A179	M C760	A170 -A179
M A180	C770	M A180
M A190 -A191	C793 -C794	M A190 -A191
A203	M C798 -C97	A203
A228	D166 *	A228
A260 -A289	M D170	A260 -A289
M A321 -A329	M D180 -D181	M A321 -A329
M A368	M D210	M A368
A390 -A394	M D233 -D234	A390 -A394
M A398 -A399	D320 -D339	M A398 -A399
M A428	D352	M A428
M A440 -A539	D355	M A440 -A539
M A544	M D360 -D367	M A544
M A548	D420 -D439	M A548
M A680 -A689	D443	M A680 -A689
M A692	D446	M A692
A800 -A959	M D448	A800 -A959
M A981 -A982	M D45 -D479	M A981 -A982
M A988	M D487	M A988
B003 -B004	D489	B003 -B004
B010 -B011	E713	B010 -B011
B020 -B022	E750 -E756	B020 -B022
M B03 -B04	G000 -G239	M B03 -B04
B050 -B051	G300 -G379	B050 -B051
B060	G450 -G459	B060
B200 -B24	G540 -G729	B200 -B24
M B258	G825 *	M B258
B259	G900 -G98	B259
B261 -B262	I10	B261 -B262
M B268	I600 -I709	M B268
B270 -B279	M I748	B270 -B279
M B338	M J108	M B338
B375	M J118	B375
B384	M000 -M1990	B384
M B428	M420 -M429	M B428
B450 -B459	M45 -M519	B450 -B459
B461	M860 -M949	B461
M B49 -B64	N000 -N399	M B49 -B64
M B673	O100 -O16	M B673
M B676	O740 -O749	M B676
M B679	O900 -O909	M B679
B690	O95	B690
M B719	O994	M B719
M B75	P000 -Q079	M B75
M B832	Q750 -Q799	M B832
M B888	Q860 -Q999	M B888
M B89 -B99	R270 -R278	M B89 -B99
C470	R75	C470
C479	M S000 -Y899	C479

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G830 --- CONTINUED	--- G831 ---	--- G831 --- CONTINUED
C700 -C729	M A022	C700 -C729
C751	M A040	C751
C754	A066	C754
M C758	A078	M C758
M C760	A170 -A179	M C760
C770	M A180	C770
C793 -C794	M A190 -A191	C793 -C794
M C798 -C97	A203	M C798 -C97
M D170	A228	M D170
M D180 -D181	A260 -A289	M D180 -D181
M D210	M A321 -A329	M D210
M D233 -D234	M A368	M D233 -D234
D320 -D339	A390 -A394	D320 -D339
D352	M A398 -A399	D352
D355	M A428	D355
M D360 -D367	M A440 -A539	M D360 -D367
D420 -D439	M A544	D420 -D439
D443	M A548	D443
D446	M A680 -A689	D446
M D448	M A692	M D448
M D45 -D479	A800 -A959	M D45 -D479
M D487	M A981 -A982	M D487
D489	M A988	D489
E713	B003 -B004	E713
E750 -E756	B010 -B011	E750 -E756
G000 -G239	B020 -B022	F449
G300 -G379	M B03 -B04	G000 -G239
G450 -G459	B050 -B051	G300 -G379
G540 -G729	B060	G450 -G459
G830	B200 -B24	G540 -G729
G900 -G98	M B258	G831
I10	B259	G900 -G98
I600 -I709	B261 -B262	I10
M I748	M B268	I600 -I709
M J108	B270 -B279	M I748
M J118	M B338	M J108
M000 -M1990	B375	M J118
M420 -M429	B384	M000 -M1990
M45 -M519	M B428	M420 -M429
M860 -M949	B450 -B459	M45 -M519
N000 -N399	B461	M860 -M949
O100 -O16	M B49 -B64	N000 -N399
O740 -O749	M B673	O100 -O16
O900 -O909	M B676	O740 -O749
O95	M B679	O900 -O909
O994	B690	O95
P000 -Q079	M B719	O994
Q750 -Q799	M B75	P000 -Q079
Q860 -Q999	M B832	Q750 -Q799
R270 -R278	M B888	Q860 -Q999
R75	M B89 -B99	R270 -R278
M S000 -Y899	C470	R75
	C479	M S000 -Y899

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G832 ---	--- G832 --- CONTINUED	--- G833 ---
M A022	C700 -C729	M A022
M A040	C751	M A040
A066	C754	A066
A078	M C758	A078
A170 -A179	M C760	A170 -A179
M A180	C770	M A180
M A190 -A191	C793 -C794	M A190 -A191
A203	M C798 -C97	A203
A228	M D170	A228
A260 -A289	M D180 -D181	A260 -A289
M A321 -A329	M D210	M A321 -A329
M A368	M D233 -D234	M A368
A390 -A394	D320 -D339	A390 -A394
M A398 -A399	D352	M A398 -A399
M A428	D355	M A428
M A440 -A539	M D360 -D367	M A440 -A539
M A544	D420 -D439	M A544
M A548	D443	M A548
M A680 -A689	D446	M A680 -A689
M A692	M D448	M A692
A800 -A959	M D45 -D479	A800 -A959
M A981 -A982	M D487	M A981 -A982
M A988	D489	M A988
B003 -B004	E713	B003 -B004
B010 -B011	E750 -E756	B010 -B011
B020 -B022	F449	B020 -B022
M B03 -B04	G000 -G239	M B03 -B04
B050 -B051	G300 -G379	B050 -B051
B060	G450 -G459	B060
B200 -B24	G540 -G729	B200 -B24
M B258	G832	M B258
B259	G900 -G98	B259
B261 -B262	I10	B261 -B262
M B268	I600 -I709	M B268
B270 -B279	M I748	B270 -B279
M B338	M J108	M B338
B375	M J118	B375
B384	M000 -M1990	B384
M B428	M420 -M429	M B428
B450 -B459	M45 -M519	B450 -B459
B461	M860 -M949	B461
M B49 -B64	N000 -N399	M B49 -B64
M B673	O100 -O16	M B673
M B676	O740 -O749	M B676
M B679	O900 -O909	M B679
B690	O95	B690
M B719	O994	M B719
M B75	P000 -Q079	M B75
M B832	Q750 -Q799	M B832
M B888	Q860 -Q999	M B888
M B89 -B99	R270 -R278	M B89 -B99
C470	R75	C470
C479	M S000 -Y899	C479

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G833 --- CONTINUED	--- G834 ---	--- G834 --- CONTINUED
C700 -C729	M A022	C700 -C729
C751	M A040	C751
C754	A066	C754
M C758	A078	M C758
M C760	A170 -A179	M C760
C770	M A180	C770
C793 -C794	M A190 -A191	C793 -C794
M C798 -C97	A203	M C798 -C97
M D170	A228	M D170
M D180 -D181	A260 -A289	M D180 -D181
M D210	M A321 -A329	M D210
M D233 -D234	M A368	M D233 -D234
D320 -D339	A390 -A394	D320 -D339
D352	M A398 -A399	D352
D355	M A428	D355
M D360 -D367	M A440 -A539	M D360 -D367
D420 -D439	M A544	D420 -D439
D443	M A548	D443
D446	M A680 -A689	D446
M D448	M A692	M D448
M D45 -D479	A800 -A959	M D45 -D479
M D487	M A981 -A982	M D487
D489	M A988	D489
E713	B003 -B004	E713
E750 -E756	B010 -B011	E750 -E756
F449	B020 -B022	G000 -G239
G000 -G239	M B03 -B04	G300 -G379
G300 -G379	B050 -B051	G450 -G459
G450 -G459	B060	G540 -G729
G540 -G729	B200 -B24	G834
G833	M B258	G900 -G98
G900 -G98	B259	I10
I10	B261 -B262	I600 -I709
I600 -I709	M B268	M I748
M I748	B270 -B279	M J108
M J108	M B338	M J118
M J118	B375	M000 -M1990
M000 -M1990	B384	M420 -M429
M420 -M429	M B428	M45 -M519
M45 -M519	B450 -B459	M860 -M949
M860 -M949	B461	N000 -N399
N000 -N399	M B49 -B64	O100 -O16
O100 -O16	M B673	O740 -O749
O740 -O749	M B676	O900 -O909
O900 -O909	M B679	O95
O95	B690	O994
O994	M B719	P000 -Q079
P000 -Q079	M B75	Q750 -Q799
Q750 -Q799	M B832	Q860 -Q999
Q860 -Q999	M B888	R270 -R278
R270 -R278	M B89 -B99	R75
R75	C470	M S000 -Y899
M S000 -Y899	C479	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G838 ---	--- G838 ---	--- G839 ---
	CONTINUED	
M A022	C700 -C729	M A022
M A040	C751	M A040
A066	C754	A066
A078	M C758	A078
A170 -A179	M C760	A170 -A179
M A180	C770	M A180
M A190 -A191	C793 -C794	M A190 -A191
A203	M C798 -C97	A203
A228	M D170	A228
A260 -A289	M D180 -D181	A260 -A289
M A321 -A329	M D210	M A321 -A329
M A368	M D233 -D234	M A368
A390 -A394	D320 -D339	A390 -A394
M A398 -A399	D352	M A398 -A399
M A428	D355	M A428
M A440 -A539	M D360 -D367	M A440 -A539
M A544	D420 -D439	M A544
M A548	D443	M A548
M A680 -A689	D446	M A680 -A689
M A692	M D448	M A692
A800 -A959	M D45 -D479	A800 -A959
M A981 -A982	M D487	M A981 -A982
M A988	D489	M A988
B003 -B004	E713	B003 -B004
B010 -B011	E750 -E756	B010 -B011
B020 -B022	G000 -G239	B020 -B022
M B03 -B04	G300 -G379	M B03 -B04
B050 -B051	G450 -G459	B050 -B051
B060	G540 -G729	B060
B200 -B24	G838	B200 -B24
M B258	G900 -G98	M B258
B259	I10	B259
B261 -B262	I600 -I709	B261 -B262
M B268	M I748	M B268
B270 -B279	M J108	B270 -B279
M B338	M J118	M B338
B375	M000 -M1990	B375
B384	M420 -M429	B384
M B428	M45 -M519	M B428
B450 -B459	M860 -M949	B450 -B459
B461	N000 -N399	B461
M B49 -B64	O100 -O16	M B49 -B64
M B673	O740 -O749	M B673
M B676	O900 -O909	M B676
M B679	O95	M B679
B690	O994	B690
M B719	P000 -Q079	M B719
M B75	Q750 -Q799	M B75
M B832	Q860 -Q999	M B832
M B888	R270 -R278	M B888
M B89 -B99	R75	M B89 -B99
C470	M S000 -Y899	C470
C479		C479

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G839 --- CONTINUED

C700 -C729
C751
C754
M C758
M C760
C770
C793 -C794
M C798 -C97
M D170
M D180 -D181
M D210
M D233 -D234
D320 -D339
D352
D355
M D360 -D367
D420 -D439
D443
D446
M D448
M D45 -D479
M D487
D489
E713
E750 -E756
F449
G000 -G239
G300 -G379
G450 -G459
G540 -G729
G839 -G98
I10
I600 -I709
M I748
M J108
M J118
M000 -M1990
M420 -M429
M45 -M519
M860 -M949
N000 -N399
O100 -O16
O740 -O749
O900 -O909
O95
O994
P000 -Q079
Q750 -Q799
Q860 -Q999
R270 -R278
R75
M S000 -Y899

--- G900 ---

G900

--- G901 ---

G901

--- G902 ---

A520
M C000 -C33
C340 -C349
M C37 -D489
E049
M G08
G902
M G951
I630
I633
I676
I829
S000 -S199
M S345
M T062
T093
M T094
T144
M V010 -Y899

--- G903 ---

B200 -B24
G903
R75

--- G908 ---

B200 -B24
E050 -E059
E104
E114
E124
E134
E144
E147 -E149
E349
E850 -E859
E880 -E889
G908
M100 -M109
R75

--- G909 ---

B200 -B24
E050 -E059
E104
E114
E124
E134
E144
E147 -E149
E349
E850 -E859
E880 -E889
G20 -G219
G909
M100 -M109
R75

--- G910 -G918 ---

M A000 -B99
C710 -C729
C793 -C794
C80
M C810 -C97
D320 -D339
D369
D420 -D439
D489
E713
E750 -E756
G000 -G379
G450 -G459
G600
M G608
G712
G800 -G809
G900 -G98
I600 -I709
I720
I728
M300 -M359
M P000 -P969
Q000 -Q079
Q281
Q2830
Q760 -Q799
Q860 -Q999
R298
R75
S000 -S199
T900 -T909
M T910 -T919
M V010 -Y899

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G919 ---	--- G92 ---	--- G934 -G936 ---
	CONTINUED	
M A000 -B99	M Y86 -Y872	A000 -F199
C710 -C729	Y880	M F200 -F99
C751		G000 -G98 *
C793 -C794	--- G930 ---	H600 -H749
M C798		H950 -J80 *
C80	B200 -B24	J82 -J989 *
M C810 -C97	G930	K700 -K769
M D093	K700 -K769	M L00 -L989
D320 -D339	R75	M000 -N399
D352		N700 -N889
D369	--- G931 ---	O000 -Q999
D420 -D439		R02
D443	A000 -R825 *	R040 -R049
D489	M R826 *	R060 -R068
E713	R827 -R892	R090 -R092
E750 -E756	M R893 *	R291
G000 -G379	R894 -R961	R400 -R402
G450 -G459	R98 -Y899	R54
G600		R560 -R5800
M G608	--- G932 ---	R600 -R609
G712		R630
G800 -G809	A000 -F199	R75
G900 -G98	M F200 -F99	S000 -Y899
I600 -I709	G000 -G98 *	
I720	H600 -H749	--- G937 ---
I728	H950 -J80 *	
M300 -M359	J82 -J989 *	B010 -B019
M P000 -P969	K700 -K769	B948
Q000 -Q079	M L00 -L989	E700 -E899
Q281	M000 -N399	G937
Q2830	N700 -N889	J100 -J118
Q760 -Q799	O000 -Q999	K700 -K769
Q860 -Q999	R02	T64
R298	R040 -R049	X49
R75	R060 -R068	X69
S000 -S199	R090 -R092	Y19
T900 -T909	R291	Y451
M T910 -T919	R400 -R402	
M V010 -Y899	R54	--- G938 ---
	R560 -R5800	
--- G92 ---	R600 -R609	A000 -F199
	R630	M F200 -F99
G92	R75	G000 -G98 *
N19	S000 -Y899	H600 -H749
T360 -T659		H950 -I029
T880 -T887	--- G933 ---	I090
T96 -T97		I092 -I319 *
M T983	A800 -A89	I400 -J80 *
X40 -X49	B200 -B24	J82 -J989 *
X60 -X69	B348	K700 -K769
X85 -X90	G933	M L00 -L989
Y10 -Y19	K700 -K769	M000 -N399
Y400 -Y599	R75	N700 -N889

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G938 --- CONTINUED	--- G951 -G952 --- CONTINUED	--- G959 --- CONTINUED
O000 -Q999	I10 -I139	I10 -I139
R02	I600 -I709	I600 -I709
R040 -R049	I749	I749
R060 -R068	M M000 -M1990	M M000 -M1990
R090 -R092	M300 -M359	M300 -M359
R291	M45 -M549	M45 -M549
R400 -R402	M800 -M819	M800 -M819
R54	M840 -M844	M840 -M844
R560 -R5800	M870	M870
R600 -R609	M890 -M899	M890 -M899
R630	P000 -Q079	P000 -Q079
R75	Q250 -Q289	Q250 -Q289
S000 -Y899	Q850 -Q999	Q850 -Q999
	R75	R75
--- G939 ---	M S000 -Y899	M S000 -Y899
A000 -F199	--- G958 ---	--- G960 ---
M F200 -F99		
G000 -G98 *	M A000 -B99	A000 -F199
H600 -H749	C000 -D489	M F200 -F99
H950 -J80 *	M D510 -D539	G000 -G98 *
J82 -J989 *	M E530 -E539	H600 -H749
K700 -K769	M F110 -F169 *	H950 -I029
M L00 -L989	M F180 -F199 *	I090
M000 -N399	G000 -G129	I092 -I319 *
N700 -N889	G950 -G959 *	I400 -J80 *
O000 -Q999	G961	J82 -J989 *
R02	I10 -I139	M L00 -L989
R040 -R049	I600 -I709	M000 -N399
R060 -R068	I749	N700 -N889
R090 -R092	M J390 *	O000 -Q999
R291	M M000 -M1990	R02
R400 -R402	M300 -M359	R040 -R049
R54	M45 -M549	R060 -R068
R560 -R5800	M800 -M819	R090 -R092
R600 -R609	M840 -M844	R291
R630	M870	R400 -R402
R75	M890 -M899	R54
S000 -Y899	P000 -Q079	R560 -R5800
	Q250 -Q289	R600 -R609
--- G950 ---	Q850 -Q999	R630
	R75	R75
G950	M S000 -Y899	S000 -Y899
--- G951 -G952 ---	--- G959 ---	--- G961 ---
M A000 -B99	M A000 -B99	A1690-A179
C000 -D489	C000 -D489	B200 -B24
M D510 -D539	M D510 -D539	G961
M E530 -E539	M E530 -E539	R75
G000 -G129	G000 -G129	
G950 -G959	G950 -G959	
G961	G961	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- G968 -G969 ---

A000 -F199
M F200 -F99
G000 -G98 *
H600 -H749
H950 -I029
I090
I092 -I319 *
I400 -J80 *
J82 -J989 *
M L00 -L989
M000 -N399
N700 -N889
O000 -Q999
R02
R040 -R049
R060 -R068
R090 -R092
R291
R400 -R402
R54
R560 -R5800
R600 -R609
R630
R75
S000 -Y899

--- G970 ---

G970
M Y848
M Y883

--- G971 ---

G971
M Y848
M Y883

--- G972 ---

G972
Y831 -Y832
M Y883

--- G978 ---

G978
Y600 -Y849
Y881
Y883

--- G979 ---

G979
Y600 -Y849
Y881
Y883

--- G98 ---

A000 -F199
M F200 -F99
G000 -G98 *
H600 -H749
H950 -I029
I090
I092 -I319 *
I400 -J80 *
J82 -J989 *
M L00 -L989
M000 -N399
N700 -N889
O000 -Q999
R02
R040 -R049
R060 -R068
R090 -R092
R291
R400 -R402
R54
R560 -R5800
R600 -R609
R630
R75
S000 -Y899

--- H050 ---

A000 -F319
M F320 -F339
F340 -F429
M F431
M F440 -F449
F480 -F489
M F531
M F54
F55
M F59
F600 -F61
F680 -F79
F840 -F849
F99 -G419
G450 -G459
M G588 -G589
G600 -H000
H010

--- H050 ---
CONTINUED

M H018
H050 *
M H058
H600 -H709
H720 -H739
H950 -J181 *
J188 -J80
J82 -J989 *
K050 -K054
K060
K102 -K103
K112 -K115
K140
K20 -L109
L120 -L279
L300 -L42
L440
L444
M L448 -L449
L510 -L569
L580 -L599
L710 -L719
L88
L920
L928 -L932
L945 -L949
L951
L980
M L982 -L984
M L988 -L989
M000 -N434
N700 -N889
N990 -Q999
R02
R75
M R788
S000 -Y899

--- H051 ---

B200 -B24 *
H051 *
R75 *

--- H052 ---

B200 -B24 *
H052 *
R75 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- H053 ---
B200 -B24 *
H053 *
R75 *

--- H054 ---
B200 -B24 *
H054 *
R75 *

--- H055 ---
B200 -B24 *
H055 *
R75 *

--- H058 ---
B200 -B24 *
H058 *
R75 *

--- H059 ---
B200 -B24 *
H059 *
R75 *

--- H100 ---
H100 *
H161 -H162 *

--- H101 ---
H101 *
H161 -H162 *

--- H102 ---
H102 *
H161 -H162 *

--- H103 ---
H103 *
H161 -H162 *

--- H104 ---
H104 *
H161 -H162 *

--- H105 ---
H105 *
H161 -H162 *

--- H108 ---
H108 *
H161 -H162 *

--- H109 ---
H109 *
H161 -H162 *

--- H111 ---
E509 *
H111 *

--- H160 ---
B059 *
E509 *
H160 *

--- H161 ---
B059 *
H161 *

--- H162 ---
B059 *
H162 *

--- H163 ---
B059 *
H163 *

--- H164 ---
B059 *
H164 *

--- H168 ---
B059 *
E509 *
H168 *

--- H169 ---
B059 *
H169 *

--- H178 ---
E100 -E149 *
E509 *
H178 *

--- H179 ---
E100 -E149 *
H179 *

--- H184 ---
E509 *
H184 *

--- H188 ---
E509 *
H188 *

--- H200 ---
B589 *
E100 -E149 *
H200 *

--- H201 ---
B589 *
E100 -E149 *
H201 *

--- H202 ---
B589 *
H202 *

--- H208 ---
B589 *
E100 -E149 *
H208 *

--- H209 ---
B589 *
E100 -E149 *
H209 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- H262 ---

M A1690
M B200 -B24
H200 -H209
H262
M R75

--- H264 ---

M A1690
M B200 -B24
E100 -E149
E160 -E162
E711
E742
E830
E835
H264
H269
H579
R54
M R75
T66
Y493
Y540
Y576

--- H268 ---

H268 *
H409 *

--- H269 ---

M A1690
M B200 -B24
E100 -E149
E160 -E162
E711
E742
E830
E835
H269
R54
M R75
T66
Y493
Y540
Y576

--- H300 ---

A165
M A1690

--- H300 --- CONTINUED

A185
A500
A502
A509
M A514
A519
M A527
A529
A539
M B200 -B24
E100 -E149
H300
H302 -H309
M R75

--- H301 ---

A165
M A1690
A185
A500
A502
A509
M A514
A519
M A527
A529
A539
M B200 -B24
E100 -E149
H301 -H309
M R75

--- H302 -H308 ---

A165
M A1690
A185
A500
A502
A509
M A514
A519
M A527
A529
A539
M B200 -B24
E100 -E149
H302 -H309
M R75

--- H309 ---

A165
M A1690
A185
A500
A502
A509
M A514
A519
M A527
A529
A539
M B200 -B24
E100 -E149
H302 -H309
I700 -I702
I709
M R75

--- H332 ---

H332 *
H352 *

--- H350 ---

A1690
A185
B200 -B24
E100 -E149
H350
I10
I700 -I709
R75

--- H356 ---

E100 -E149 *
H356 *

--- H409 ---

A1690
A539
M B200 -B24
H209
H409
H440
M R75

--- H440 ---

A010 -C148
C300 -C329

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- H440 --- CONTINUED

C410 -C411
C430 -C434
C440 -C444
C462
M C467
C490
C690 -C729
C792 -C794
M C795 -C798
D100 -D119
D164 -D165
D210
D220 -D224
D230 -D234
D310 -D339
D860 -D869
H000 -H019
H160 -H169
H200 -H209
H300 -H319
H440 -H441
M H600
M J340
M K122
L020 -L021
L032
M L038
L89
M320 -M359
R75

--- H441 ---

B200 -B24 *
H441 *
R75 *

--- H442 ---

B200 -B24 *
H442 *
R75 *

--- H443 ---

B200 -B24 *
H443 *
R75 *

--- H444 ---

B200 -B24 *
H444 *

--- H444 --- CONTINUED

R75 *

--- H445 ---

B200 -B24 *
H445 *
R75 *

--- H446 ---

B200 -B24 *
H446 *
R75 *

--- H447 ---

B200 -B24 *
H447 *
R75 *

--- H448 ---

B200 -B24 *
H448 *
R75 *

--- H449 ---

B200 -B24 *
H449 *
R75 *

--- H471 ---

M A1690
M A520 -A521
M A527
A539
M B200 -B24
G910 -G919
H471
M R75

--- H490 -H499 ---

A022
A066
M A1690
A170 -A179
M A180
A260 -A269
A280 -A289
A320 -A329

--- H490 -H499 --- CONTINUED

A390 -A419
A440 -A449
A500 -A539
A548
A680 -A689
A750 -A99
B003 -B004
M B010 -B019
B020 -B022
B03
B050 -B051
B060
B200 -B24
B261 -B262
B451
B457
B500 -B64
B89 -B908
B91
B941
B948 -B99
M C000 -C699
C700 -C729
M C73 -C792
C793 -C795
M C798
C80 -C969
M C97
D166
D320 -D339
D420 -D439
M D480 -D481
M D487
D489
M D860 -D869
G000 -G379
G450 -G459
G520 -G98
H490 -H499
M H590 -H599
I10
I600 -I709
M I748
M J108
M J118
M000 -M1990
M420 -M429
M45 -M519
M860 -M889
M894
M910 -M939
M961
N000 -N399

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- H490 -H499 --- CONTINUED
N990 -N991
N994 -N999
O100 -O11
O13 -O16
O225
O292
O743
O873
O892
M O96 -O97
P000 -Q079
Q750 -Q999
R270 -R278
R75
S010 -S029
S040 -S049
S060 -S091
S097 -S099
S110 -S129
S140 -S199
S220 -S221
S230 -S231
S240 -S242
S310
S320 -S322
S328
S340 -S348
S381
S383 -S390
S397 -S398
T07 -T08
T093 -T094
T560
T800 -T911
T913
T918 -T919
M T97
T983
M V010 -Y899

--- H531 ---

E509 *
H531 *

--- H534 ---

M A1690
M A539
M B200 -B24
H534
I600 -I698
M R75

--- H536 ---

E509 *
H536 *

--- H540 ---

M A1690
B200 -B24
C690 -C729
C793 -C794
C80
D092
D310 -D339
D369
D420 -D439
D489
F449
H400 -H409
H540
R54
R75

--- H541 ---

B200 -B24 *
C690 -C729
C793 -C794
C80
D092
D310 -D339
D369
D420 -D439
D489
H541 *
R75 *

--- H542 ---

B200 -B24 *
C690 -C729
C793 -C794
C80
D092
D310 -D339
D369
D420 -D439
D489
H542 *
R75 *

--- H543 ---

B200 -B24 *
C690 -C729
C793 -C794

--- H543 --- CONTINUED

C793 -C794
C80
D092
D310 -D339
D369
D420 -D439
D489
H543 *
R75 *

--- H544 ---

B200 -B24 *
C690 -C729
C793 -C794
C80
D092
D310 -D339
D369
D420 -D439
D489
H544 *
R75 *

--- H545 ---

B200 -B24 *
C690 -C729
C793 -C794
C80
D092
D310 -D339
D369
D420 -D439
D489
H545 *
R75 *

--- H546 ---

B200 -B24 *
C690 -C729
C793 -C794
C80
D092
D310 -D339
D369
D420 -D439
D489
H546 *
R75 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- H547 ---

B200 -B24 *
C690 -C729
C793 -C794
C80
D092
D310 -D339
D369
D420 -D439
D489
H547 *
R75 *

--- H590 ---

M B200 -B24
H590
M R75
Y830 -Y832
Y834
Y836 -Y839
M Y883

--- H598 ---

M B200 -B24
H598
M R75
Y600 -Y849
Y881
Y883

--- H599 ---

M B200 -B24
H599
M R75
Y600 -Y849
Y881
Y883

--- H650 -H669 ---

M A162
M A164
M A169
A1690
A186
A35 -A419
A46
A70
B050 -B059
B084 -B085
M B088

--- H650 -H669 --- CONTINUED

M B200 -B24
B260 -B279
B330 -B332
M B341
C300 -C319
M C783
M C798
M C820 -C829
M C836
M C838 -C841
M C857 -C859
M C914
M C960 -C969
M D023
M D140
M D385 -D386
H600 -H709 *
H720 -H739
H950 -H959
J00 -J989 *
M R75
R788
Y400 -Y599

--- H680 ---

B200 -B24 *
H680 *
R75 *

--- H681 ---

B200 -B24 *
H681 *
R75 *

--- H690 ---

B200 -B24 *
H690 *
R75 *

--- H698 ---

B200 -B24 *
H698 *
R75 *

--- H699 ---

B200 -B24 *
H699 *
R75 *

--- H700 -H709 ---

M A162
M A164
M A169
A1690
M A180
B200 -B24
C000 -C148
M C411
M C457
C462
M C470
M C810 -C969 *
H600 -H709 *
H720 -H739
H950 -H959
J00
J060 -J069
J399
R75
M Y836

--- H71 ---

B200 -B24 *
H71 *
R75 *

--- H720 ---

B200 -B24 *
H720 *
R75 *

--- H721 ---

B200 -B24 *
H721 *
R75 *

--- H722 ---

B200 -B24 *
H722 *
R75 *

--- H728 ---

B200 -B24 *
H728 *
R75 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- H729 ---
B200 -B24 *
H729 *
R75 *

--- H730 ---
B200 -B24 *
H730 *
R75 *

--- H731 ---
B200 -B24 *
H731 *
R75 *

--- H738 ---
B200 -B24 *
H738 *
R75 *

--- H739 ---
B200 -B24 *
H739 *
R75 *

--- H740 ---
B200 -B24 *
H740 *
R75 *

--- H741 ---
B200 -B24 *
H741 *
R75 *

--- H742 ---
B200 -B24 *
H742 *
R75 *

--- H743 ---
B200 -B24 *
H743 *
R75 *

--- H744 ---
B200 -B24 *
H744 *
R75 *

--- H748 ---
B200 -B24 *
H748 *
R75 *

--- H749 ---
B200 -B24 *
H749 *
R75 *

--- H810 ---
B200 -B24 *
H810 *
R75 *

--- H811 ---
B200 -B24 *
H811 *
R75 *

--- H812 ---
B200 -B24 *
H812 *
R75 *

--- H813 ---
B200 -B24 *
H813 *
R75 *

--- H814 ---
B200 -B24 *
H814 *
R75 *

--- H818 ---
B200 -B24 *
H818 *
R75 *

--- H819 ---
B200 -B24 *
H819 *
R75 *

--- H830 ---
M A1690
A539
M B200 -B24
H700 -H709
H830
H950 -H951
M H958
M R75

--- H831 ---
B200 -B24 *
H831 *
R75 *

--- H832 ---
B200 -B24 *
H832 *
R75 *

--- H950 ---
M B200 -B24
H950
M R75
M Y836
M Y883

--- H951 ---
M A162
M A164
M A169
A1690
M A180
B200 -B24
C000 -C148
M C411
M C457
C462
M C470
H600 -H709
H720 -H739
H950 -H959
J00
J060 -J069

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- H951 --- CONTINUED	--- I10 --- CONTINUED	--- I110 ---
J399	M C66 -C688	A181
R75	C689	A187
M Y836	M C690 -C729	M A188
M Y883	C73 -C768	M A500 -A539
	C790 -C791	B901
--- H958 ---	C797	M C000 -C639
	M C798	C64 -C65
M B200 -B24	C880	M C66 -C688
H958	M C97 -D092	C689
M R75	D093	M C690 -C729
Y600 -Y849	M D097 -D299	C73 -C768
Y881	D300 -D301	C790 -C791
Y883	M D302 -D307	C797
	D309	M C798
--- H959 ---	M D310 -D339	C880
	D34 -D359	M C97 -D092
M B200 -B24	M D360 -D409	D093
H959	D410 -D411	M D097 -D299
M R75	M D412 -D417	D300 -D301
Y600 -Y849	D419	M D302 -D307
Y881	M D420 -D439	D309
Y883	D440 -D45	M D310 -D339
	M D472	D34 -D359
--- I00 ---	M D487 -D489	M D360 -D409
	D800 -E279	D410 -D411
A38	E660 -E669	M D412 -D417
A400 -A409	E700 -E839	D419
M B948	E880 -E889	M D420 -D439
I00	I10 *	D440 -D45
J020	I250 -I259 *	M D472
J030	I270 -I279	M D487 -D489
J039	I514 -I516	D800 -E279
	I700 -I709	E660 -E669
--- I010 -I099 ---	I722	E700 -E839
	I788	E880 -E889
A38	J430 -J439	I10 -I110 *
A400 -A409	K800 -K801	I250 -I259 *
M B948	K803 -K804	I270 -I279
I00 -I099	K810 -K819	I514 -I516
J020	K830	I700 -I709
J030	L930 -L932	I722
J039	M300 -M308	I788
	M320 -M359	J430 -J439
--- I10 ---	N000 -N289	K800 -K801
	N390	K803 -K804
A181	Q200 -Q289	K810 -K819
A187	Q600 -Q649	K830
M A188	Q891 -Q892	L930 -L932
M A500 -A539	R54	M300 -M308
B200 -B24	R75	M320 -M359
B901	T887	N000 -N289
M C000 -C639	X44	N390
C64 -C65		Q200 -Q289

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I110 --- CONTINUED

Q600 -Q649
Q891 -Q892
R54
T887
X44

--- I119 ---

A181
A187
M A188
M A500 -A539
B901
M C000 -C639
C64 -C65
M C66 -C688
C689
M C690 -C729
C73 -C768
C790 -C791
C797
M C798
C880
M C97 -D092
D093
M D097 -D299
D300 -D301
M D302 -D307
D309
M D310 -D339
D34 -D359
M D360 -D409
D410 -D411
M D412 -D417
D419
M D420 -D439
D440 -D45
M D472
M D487 -D489
D800 -E279
E660 -E669
E700 -E839
E880 -E889
I10
I119 *
I250 -I259 *
I270 -I279
I514 -I516
I700 -I709
I722
I788
J430 -J439
K800 -K801

--- I119 --- CONTINUED

K803 -K804
K810 -K819
K830
L930 -L932
M300 -M308
M320 -M359
N000 -N289
N390
Q200 -Q289
Q600 -Q649
Q891 -Q892
R54
T887
X44

--- I120 ---

A181
A187
M A188
M A500 -A539
B901
M C000 -C639
C64 -C65
M C66 -C688
C689
M C690 -C729
C73 -C768
C790 -C791
C797
M C798
C880
M C97 -D092
D093
M D097 -D299
D300 -D301
M D302 -D307
D309
M D310 -D339
D34 -D359
M D360 -D409
D410 -D411
M D412 -D417
D419
M D420 -D439
D440 -D45
M D472
M D487 -D489
D800 -E279
E660 -E669
E700 -E839
E880 -E889
I10

--- I120 --- CONTINUED

I120 *
I250 -I259 *
I270 -I279
I514 -I516
I700 -I709
I722
I788
J430 -J439
K800 -K801
K803 -K804
K810 -K819
K830
L930 -L932
M300 -M308
M320 -M359
N000 -N289
N390
Q200 -Q289
Q600 -Q649
Q891 -Q892
R54
T887
X44

--- I129 ---

A181
A187
M A188
M A500 -A539
B901
M C000 -C639
C64 -C65
M C66 -C688
C689
M C690 -C729
C73 -C768
C790 -C791
C797
M C798
C880
M C97 -D092
D093
M D097 -D299
D300 -D301
M D302 -D307
D309
M D310 -D339
D34 -D359
M D360 -D409
D410 -D411
M D412 -D417
D419

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I129 --- CONTINUED	]	--- I130 --- CONTINUED	]	--- I131 --- CONTINUED
M D420 -D439	]	D300 -D301	]	M C690 -C729
D440 -D45	]	M D302 -D307	]	C73 -C768
M D472	]	D309	]	C790 -C791
M D487 -D489	]	M D310 -D339	]	C797
D800 -E279	]	D34 -D359	]	M C798
E660 -E669	]	M D360 -D409	]	C880
E700 -E839	]	D410 -D411	]	M C97 -D092
E880 -E889	]	M D412 -D417	]	D093
I10	]	D419	]	M D097 -D299
I129 *	]	M D420 -D439	]	D300 -D301
I250 -I259 *	]	D440 -D45	]	M D302 -D307
I270 -I279	]	M D472	]	D309
I514 -I516	]	M D487 -D489	]	M D310 -D339
I700 -I709	]	D800 -E279	]	D34 -D359
I722	]	E660 -E669	]	M D360 -D409
I788	]	E700 -E839	]	D410 -D411
J430 -J439	]	E880 -E889	]	M D412 -D417
K800 -K801	]	I10	]	D419
K803 -K804	]	I130 *	]	M D420 -D439
K810 -K819	]	I250 -I259 *	]	D440 -D45
K830	]	I270 -I279	]	M D472
L930 -L932	]	I514 -I516	]	M D487 -D489
M300 -M308	]	I700 -I709	]	D800 -E279
M320 -M359	]	I722	]	E660 -E669
N000 -N289	]	I788	]	E700 -E839
N390	]	J430 -J439	]	E880 -E889
Q200 -Q289	]	K800 -K801	]	I10
Q600 -Q649	]	K803 -K804	]	I131 *
Q891 -Q892	]	K810 -K819	]	I250 -I259 *
R54	]	K830	]	I270 -I279
T887	]	L930 -L932	]	I514 -I516
X44	]	M300 -M308	]	I700 -I709
	]	M320 -M359	]	I722
--- I130 ---	]	N000 -N289	]	I788
	]	N390	]	J430 -J439
A181	]	Q200 -Q289	]	K800 -K801
A187	]	Q600 -Q649	]	K803 -K804
M A188	]	Q891 -Q892	]	K810 -K819
M A500 -A539	]	R54	]	K830
B901	]	T887	]	L930 -L932
M C000 -C639	]	X44	]	M300 -M308
C64 -C65	]		]	M320 -M359
M C66 -C688	]	--- I131 ---	]	N000 -N289
C689	]		]	N390
M C690 -C729	]	A181	]	Q200 -Q289
C73 -C768	]	A187	]	Q600 -Q649
C790 -C791	]	M A188	]	Q891 -Q892
C797	]	M A500 -A539	]	R54
M C798	]	B901	]	T887
C880	]	M C000 -C639	]	X44
M C97 -D092	]	C64 -C65	]	
D093	]	M C66 -C688	]	
M D097 -D299	]	C689	]	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I132 ---]	--- I132 ---]	--- I139 ---
]	CONTINUED]	CONTINUED
A181]	Q200 -Q289]	K800 -K801
A187]	Q600 -Q649]	K803 -K804
M A188]	Q891 -Q892]	K810 -K819
M A500 -A539]	R54]	K830
B901]	T887]	L930 -L932
M C000 -C639]	X44]	M300 -M308
C64 -C65]	]	M320 -M359
M C66 -C688]	--- I139 ---]	N000 -N289
C689]	]	N390
M C690 -C729]	A181]	Q200 -Q289
C73 -C768]	A187]	Q600 -Q649
C790 -C791]	M A188]	Q891 -Q892
C797]	M A500 -A539]	R54
M C798]	B901]	T887
C880]	M C000 -C639]	X44
M C97 -D092]	C64 -C65]	
D093]	M C66 -C688]	--- I200 -I209 ---
M D097 -D299]	C689]	
D300 -D301]	M C690 -C729]	A000 -A09
M D302 -D307]	C73 -C768]	M A181
D309]	C790 -C791]	A200 -B89
M D310 -D339]	C797]	B908 -B949
D34 -D359]	M C798]	D500 -E899
M D360 -D409]	C880]	F100 -F199
D410 -D411]	M C97 -D092]	G000 -G419
M D412 -D417]	D093]	G450 -G459
D419]	M D097 -D299]	G500 -G729
M D420 -D439]	D300 -D301]	G900 -G98
D440 -D45]	M D302 -D307]	H650 -H839
M D472]	D309]	I00 -I029
M D487 -D489]	M D310 -D339]	I10 -I339 *
D800 -E279]	D34 -D359]	I400 -I519 *
E660 -E669]	M D360 -D409]	I700 -J80
E700 -E839]	D410 -D411]	J82 -J989 *
E880 -E889]	M D412 -D417]	K20 -K929
I10]	D419]	L89
I132 *]	M D420 -D439]	L97
I250 -I259 *]	D440 -D45]	L984
I270 -I279]	M D472]	M000 -M1990
I514 -I516]	M D487 -D489]	M300 -M549
I700 -I709]	D800 -E279]	M800 -M959
I722]	E660 -E669]	N000 -N399
I788]	E700 -E839]	N600 -N96
J430 -J439]	E880 -E889]	N990 -N999
K800 -K801]	I10]	P000 -P049
K803 -K804]	I139 *]	P100 -Q079
K810 -K819]	I250 -I259 *]	Q200 -Q219
K830]	I270 -I279]	Q240 -Q246
L930 -L932]	I514 -I516]	M Q248
M300 -M308]	I700 -I709]	Q249 -Q349
M320 -M359]	I722]	Q380 -Q459
N000 -N289]	I788]	Q600 -Q799
N390]	J430 -J439]	Q850 -R098

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I200 -I209 ---	--- I210 -I214 ---	--- I219 ---
CONTINUED	CONTINUED	CONTINUED
R11	R222	R53 -R54
R160 -R18	R300 -R398	R560 -R609
R222	R500 -R509	R634 -R635
R300 -R398	R53 -R54	R64
R500 -R509	R560 -R609	R688 -R799
R53 -R54	R634 -R635	M R826 *
R560 -R609	R64	M R893 *
R634 -R635	R688 -R799	S000 -Y899
R64	M R826 *	
R688 -R799	M R893 *	--- I220 -I249 ---
M R826 *	S000 -Y899	
M R893 *		A000 -A09
S000 -Y899	--- I219 ---	M A181
		A200 -B89
--- I210 -I214 ---	A000 -A09	B908 -E899
	M A181	F100 -F199
A000 -A09	A200 -B89	G000 -G419
M A181	B908 -E899	G450 -G459
A200 -B89	F100 -F199	G500 -G729
B908 -E899	F430 -F439 *	G900 -G98
F100 -F199	G000 -G419	H650 -H839
F430 -F439 *	G450 -G459	I00 -I029
G000 -G419	G500 -G729	I10 -I339 *
G450 -G459	G900 -G98	I400 -I519 *
G500 -G729	H650 -H839	I700 -J80
G900 -G98	I00 -I029	J82 -J989 *
H650 -H839	I10 -I339 *	K20 -K929
I00 -I029	I400 -I519 *	L89
I10 -I339 *	I700 -J80	L97
I400 -I519 *	J82 -J989 *	L984
I700 -J80	K20 -K929	M000 -M1990
J82 -J989 *	L89	M300 -M549
K20 -K929	L97	M800 -M959
L89	L984	N000 -N399
L97	M000 -M1990	N600 -N96
L984	M300 -M549	N990 -N999
M000 -M1990	M800 -M959	P000 -P049
M300 -M549	N000 -N399	P100 -Q079
M800 -M959	N600 -N96	Q200 -Q219
N000 -N399	N990 -N999	Q240 -Q246
N600 -N96	P000 -P049	M Q248
N990 -N999	P100 -Q079	Q249 -Q349
P000 -P049	Q200 -Q246	Q380 -Q459
P100 -Q079	M Q248	Q600 -Q799
Q200 -Q219	Q249 -Q349	Q850 -R098
Q240 -Q246	Q380 -Q459	R11
M Q248	Q600 -Q799	R160 -R18
Q249 -Q349	Q850 -R098	R222
Q380 -Q459	R11	R300 -R398
Q600 -Q799	R160 -R18	R500 -R509
Q850 -R098	R222	R53 -R54
R11	R300 -R398	R560 -R609
R160 -R18	R500 -R509	R634 -R635

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I220 -I249 --- CONTINUED
R64
R688 -R799
M R826 *
M R893 *
S000 -Y899

--- I250 ---
M A000 -A539
A679
E000 -E0390
E050 -E279
E320 -E329
E660 -E669
M E678
E700 -E859
M E880 -E889
E890
E892 -E893
F170 -F179
I10 -I139
I250 *
M I270 *
I420 -I4290 *
I514 -I5140
I700 -I709
M100 -M109
M300 -M359
N000 -N289
N390
M Q200 -Q219
M Q240 -Q279
M Q288 -Q289
Q600 -Q639
R54

--- I251 ---
M A500 -A539
A679
E000 -E0390
E050 -E279
E320 -E329
E660 -E669
M E678
E700 -E859
M E880 -E889
E890
E892 -E893
F170 -F179
I10 -I139
I251 *
I259 *

--- I251 --- CONTINUED
M I270 *
I420 -I4290 *
I514 -I5140
I700 -I709
M100 -M109
M300 -M359
N000 -N289
N390
M Q200 -Q219
M Q240 -Q279
M Q288 -Q289
Q600 -Q639
R54

--- I252 ---
A000 -A09
M A181
A200 -B89
B908 -E899
F100 -F199
G000 -G419
G450 -G459
G500 -G729
G900 -G98
H650 -H839
I00 -I029
I10 -I339 *
I400 -I519 *
I700 -J80
J82 -J989 *
K20 -K929
L89
L97
L984
M000 -M1990
M300 -M549
M800 -M959
N000 -N399
N600 -N96
N990 -N999
P000 -P049
P100 -Q079
Q200 -Q219
Q240 -Q246
M Q248
Q249 -Q349
Q380 -Q459
Q600 -Q799
Q850 -R098
R11
R160 -R18
R222

--- I252 --- CONTINUED
R300 -R398
R500 -R509
R53 -R54
R560 -R609
R634 -R635
R64
R688 -R799
M R826 *
M R893 *
S000 -Y899

--- I253 -I254 ---
M A500 -A539
A679
E000 -E0390
E050 -E279
E320 -E329
E660 -E669
M E678
E700 -E859
M E880 -E889
E890
E892 -E893
F170 -F179
I10 -I139
I250 -I259 *
I270
I420 -I4290 *
I514 -I5140
I700 -I709
M100 -M109
M300 -M359
N000 -N289
N390
Q200 -Q219
Q240 -Q246
M Q248
Q249 -Q279
M Q288 -Q289
Q600 -Q639
R54

--- I255 -I256 ---
M A500 -A539
A679
B200 -B24
E000 -E0390
E050 -E279
E320 -E329
E660 -E669
M E678

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I255 -I256 --- CONTINUED

E700 -E859
M E880 -E889
E890
E892 -E893
F170 -F179
I10 -I139
I250 -I259 *
I270
I420 -I4290 *
I514 -I5140
I700 -I709
M100 -M109
M300 -M359
N000 -N289
N390
Q200 -Q219
Q240 -Q246
M Q248
Q249 -Q279
M Q288 -Q289
Q600 -Q639
R54
R75

--- I258 ---

A000 -A09
M A181
A200 -B89
B908 -B99
M C000 -D489
D500 -E899
F100 -F199
G000 -G419
G450 -G459
G500 -G729
G900 -G98
H650 -H839
I00 -I029
I10 -I339 *
I400 -I519 *
I700 -J80
J82 -J989 *
K20 -K929
L89
L97
L984
M000 -M1990
M300 -M549
M800 -M959
N000 -N399
N600 -N96
N990 -N999

--- I258 --- CONTINUED

P000 -P049
P100 -Q079
Q200 -Q219
Q240 -Q246
M Q248
Q249 -Q349
Q380 -Q459
Q600 -Q799
Q850 -R098
R11
R160 -R18
R222
R300 -R398
R500 -R509
R53 -R54
R560 -R609
R634 -R635
R64
R688 -R799
M R826 *
M R893 *
S000 -Y899

--- I259 ---

M A500 -A539
A679
B200 -B24
E000 -E0390
E050 -E279
E320 -E329
E660 -E669
M E678
E700 -E859
M E880 -E889
E890
E892 -E893
F170 -F179
I10 -I139
I250 -I259 *
I270
I420 -I4290 *
I514 -I5140
I700 -I709
M100 -M109
M300 -M359
N000 -N289
N390
Q200 -Q219
Q240 -Q246
M Q248
Q249 -Q279
M Q288 -Q289

--- I259 --- CONTINUED

Q600 -Q639
R54
R75

--- I260 ---

A162 -A1690
M A199
A310 -A319
A800 -A809
B200 -B24
B380 -B389
B440 -B449
B650 -B659
B909 -B91
C000 -C97
M D000 -D489
D860 -D869
E100 -E149
E660 -E669
E750 -E756
E840 -E849
G110 -G129
G300 -G319
G700 -G729
G910 -G919
I050 -I080
I091
I098
I210 -I229
I250 -I289 *
I340 -I38
I500 -I519
J100 -J219
J40 -J989 *
M340 -M349
M400 -M539
P270 -P279
Q200 -Q349
Q678 -Q680
M Q760 -Q769
R090 -R098
R75
S220 -S229
S270 -S279
M T840 -T859
T911 -T912
T914

--- I269 ---

A000 -F04
F060 -F069

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I269 ---
CONTINUED
F100 -F199
F202
F205
F29
F70 -F79
G000 -G419
G450 -G98
H600 -H709
I00 -I899 *
I970 -J989 *
K040 -N459
N480 -N96
N990 -P039
P100 -Q999
R02
R060 -R068
R090 -R092
R33
R400 -R402
R53 -R54
R560 -R571
R579
R600 -R609
R75
R788
S000 -Y899

--- I270 ---
I270

--- I271 ---
M A180
A514
A800 -A809
B902
B91
C412 -C413
C419
C795
D166 -D167
D169
D480
D489
E643
G710 -G719
I271
M400 -M439
P201 -P289
Q675
Q760 -Q769

--- I272 ---
A162 -A1690
A310 -A319
A370 -A379
B250
B380 -B399
B59
B650 -B659
B909 -B91
B948
C33 -C399
C780 -C783
C810 -C969
D020 -D024
D141 -D159
D860 -D869
E840 -E849
F110 -F169
F180 -F199
G110 -G129
G300 -G319
I050 -I080
I091
I098 -I139 *
I210 -I229
I250 -I279 *
I330 -I38
I700 -I709
I730
J100 -J219 *
J40 -J80
J82 -J980 *
J982 -J989
K440 -K449
M300 -M539
P020 -P029
P201 -P289
P293
Q200 -Q349
Q790
Q794
Q897
Q909
Q917
R54
T800 -T889
M T983 *
Y400 -Y599
M Y883 *

--- I278 ---
A162 -A1690
A310 -A319

--- I278 ---
CONTINUED
A800 -A809
M B200 -B24
B380 -B399
B650 -B659
B909 -B91
B948
C33 -C399
C780 -C783
C810 -C969
D020 -D024
D141 -D159
D860 -D869
G110 -G129
G300 -G319
G700 -G729
I050 -I080
I091
I098
I260 -I279 *
M I330 -I38
I517
I700 -I709
I730
J100 -J118
J40 -J80
J82 -J980 *
J982 -J989
M300 -M539
P201 -P289
Q200 -Q289
R54
M R75

--- I279 ---
A162 -A1690
M A199
A310 -A319
A800 -A809
M B200 -B24
B380 -B399
M B440 -B449
B650 -B659
B909 -B91
B948
C33 -C399
C500 -C509
C780 -C783
M C798
C810 -C969
D020 -D024
D050 -D059
D141 -D159

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I279 ---]
CONTINUED]
D24]
M D381]
D486]
D860 -D869]
E660 -E669]
G110 -G129]
G300 -G319]
G700 -G729]
I050 -I080]
I091]
I098]
I200 -I209 *]
M I210 -I249]
I250 -I279 *]
M I330 -I38]
I420 -I4290 *]
I500 -I519]
I700 -I709]
I730]
J100 -J80]
J82 -J989 *]
M300 -M539]
P201 -P289]
Q200 -Q289]
Q675]
Q760 -Q789]
Q893]
Q897]
R54]
M R75]
T66]
M T800 -T889]
Y632 -Y633]
M Y780 -Y788]
Y842]
M Y882 -Y883]
]
--- I281 ---]
]
M A500 -A539]
M B650 -B659]
I281]
I700 -I729]
Q870 -Q999]
M S069]
S090]
S150 -S159]
S250 -S259]
S350 -S359]
S450 -S459]
S550 -S559]
S650 -S659]
S750 -S759]

--- I281 ---]
CONTINUED]
S850 -S859]
S950 -S959]
T063]
T114]
T145]
]
--- I288 ---]
]
A162 -A1690]
M A500 -A539]
B200 -B24]
M B650 -B659]
C000 -C97]
E100 -E149]
F110 -F169]
F180 -F199]
I010 -I899 *]
I970 -I99]
M300 -M359]
Q200 -Q289]
R75]
M S069]
S090]
S150 -S159]
S250 -S259]
S350 -S359]
S450 -S459]
S550 -S559]
S650 -S659]
S750 -S759]
T063]
T114]
T145]
]
--- I289 ---]
]
A162 -A1690]
B200 -B24]
I289]
Q200 -Q289]
R75]
]
--- I300 ---]
]
I300]
]
--- I301 -I339 ---]
]
A000 -E899]
M F03]
M F069]

--- I301 -I339 ---
CONTINUED
F100 -F199
M F29
F55
G000 -G419
G450 -G98
H600 -H709
I00 -I899 *
I970 -J80
J82 -J980 *
J982 -J989
K040 -M1990
M300 -M949
N000 -N459
N600 -N959
N980 -N999
P000 -P049
P100 -Q079
Q200 -Q349
Q380 -Q680
Q750 -Q799
Q850 -Q999
R02
R54
R75
M S000 -Y899

--- I340 ---

A1690
M A188
M A329
A38
A399
M A500 -A549
B200 -B24
M B376
M B379
M B560 -B575
M B908
B909
M B948
C64 -C65
C73 -C759
C790 -C791
C797 -C798
M C810 -C969
D300 -D301
D309
D34 -D359
D440 -D45
E02 -E0390
E050 -E349
E65 -E678

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I340 --- CONTINUED	--- I341 -I342 --- CONTINUED	--- I348 --- CONTINUED
E760 -E769	D300 -D301	C73 -C759
E790 -E799	D309	C790 -C791
E802	D34 -D359	C797 -C798
E804 -E806	D440 -D45	M C810 -C969
E840 -E859	E02 -E0390	D300 -D301
E880 -E889	E050 -E349	D309
F110 -F169	E65 -E678	D34 -D359
F180 -F199	E760 -E769	D440 -D45
I10 -I139	E790 -E799	E02 -E0390
I250 -I259 *	E802	E050 -E349
I330 -I38 *	E804 -E806	E65 -E678
I420 -I4290 *	E840 -E859	E760 -E769
I511	E880 -E889	E790 -E799
I514 -I5150	F110 -F169	E802
I700 -I710	F180 -F199	E804 -E806
M I711 -I719	I10 -I139	E840 -E859
J00	I250 -I259 *	E880 -E889
J020	I330 -I38 *	F110 -F169
J030	I420 -I4290 *	F180 -F199
J040 -J042	I511	I10 -I139
J069	I514 -I5150	I250 -I259 *
M100 -M109	I700 -I710	I330 -I38 *
M300 -M359	M I711 -I719	I420 -I4290 *
N000 -N289	J00	I511
N340 -N399	J020	I514 -I5150
Q200 -Q289	J030	I700 -I710
M Q789	J040 -J042	M I711 -I719
M Q870 -Q999	J069	J00
R75	M100 -M109	J020
M T983	M300 -M359	J030
M Y400 -Y599	N000 -N289	J040 -J042
M Y883	N340 -N399	J069
--- I341 -I342 ---	Q200 -Q289	M K000 -K149
	M Q789	M100 -M109
A1690	M Q870 -Q999	M300 -M359
M A188	R75	N000 -N289
M A329	--- I348 ---	N340 -N399
A38		Q200 -Q289
A399	A1690	M Q789
M A500 -A549	M A188	M Q870 -Q999
B200 -B24	M A329	R75
M B376	A38	M T827 *
M B379	A399	M Y832 *
M B560 -B575	M A490 -A549	--- I349 ---
M B908	B200 -B24	
B909	M B376	A1690
M B948	M B379	M A188
C64 -C65	M B560 -B575	M A329
C73 -C759	M B908	A38
C790 -C791	B909	A399
C797 -C798	M B948	M A500 -A549
M C810 -C969	C64 -C65	B200 -B24

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I349 --- CONTINUED	--- I350 --- CONTINUED	--- I350 --- CONTINUED
M B376	A38	M Y883
M B379	A399	
M B560 -B575	M A500 -A549	--- I351 -I352 ---
M B908	B200 -B24	
B909	M B376	A1690
M B948	M B379	M A188
C64 -C65	M B560 -B575	M A329
C73 -C759	M B908	A38
C790 -C791	B909	A399
C797 -C798	M B948	M A500 -A549
M C810 -C969	C64 -C65	B200 -B24
D300 -D301	C73 -C759	M B376
D309	C790 -C791	M B379
D34 -D359	C797 -C798	M B560 -B575
D440 -D45	M C810 -C969	M B908
E02 -E0390	D300 -D301	B909
E050 -E349	D309	M B948
E65 -E678	D34 -D359	C64 -C65
E760 -E769	D440 -D45	C73 -C759
E790 -E799	E02 -E0390	C790 -C791
E802	E050 -E349	C797 -C798
E804 -E806	E65 -E678	M C810 -C969
E840 -E859	E760 -E769	D300 -D301
E880 -E889	E790 -E799	D309
F110 -F169	E802	D34 -D359
F180 -F199	E804 -E806	D440 -D45
I10 -I139	E840 -E859	E02 -E0390
I250 -I259 *	E880 -E889	E050 -E349
I330 -I38 *	F110 -F169	E65 -E678
I420 -I4290 *	F180 -F199	E760 -E769
I511	I10 -I139	E790 -E799
I514 -I5150	I250 -I259 *	E802
I700 -I710	I330 -I38 *	E804 -E806
M I711 -I719	I420 -I4290 *	E840 -E859
J00	I511	E880 -E889
J020	I514 -I5150	F110 -F169
J030	I700 -I710	F180 -F199
J040 -J042	M I711 -I719	I10 -I139
J069	J00	I250 -I259 *
M100 -M109	J020	I330 -I38 *
M300 -M359	J030	I420 -I4290 *
N000 -N289	J040 -J042	I511
N340 -N399	J069	I514 -I5150
Q200 -Q289	M100 -M109	I700 -I710
M Q789	M300 -M359	M I711 -I719
M Q870 -Q999	N000 -N289	J00
R75	N340 -N399	J020
	Q200 -Q289	J030
--- I350 ---	M Q789	J040 -J042
	M Q870 -Q999	J069
A1690	R75	M100 -M109
M A188	M T983	M300 -M359
M A329	M Y400 -Y599	N000 -N289

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I351 -I352 ---]
CONTINUED]
N340 -N399]
Q200 -Q289]
M Q789]
M Q870 -Q999]
R75]
]
--- I358 ---]
]
A1690]
M A188]
M A329]
A38]
A399]
M A490 -A549]
B200 -B24]
M B376]
M B379]
M B560 -B575]
M B908]
B909]
M B948]
C64 -C65]
C73 -C759]
C790 -C791]
C797 -C798]
M C810 -C969]
D300 -D301]
D309]
D34 -D359]
D440 -D45]
E02 -E0390]
E050 -E349]
E65 -E678]
E760 -E769]
E790 -E799]
E802]
E804 -E806]
E840 -E859]
E880 -E889]
F110 -F169]
F180 -F199]
I10 -I139]
I250 -I259 *]
I330 -I38 *]
I420 -I4290 *]
I511]
I514 -I5150]
I700 -I710]
M I711 -I719]
J00]
J020]
J030]
J040 -J042]

--- I358 ---]
CONTINUED]
J069]
M K000 -K149]
M100 -M109]
M300 -M359]
N000 -N289]
N340 -N399]
Q200 -Q289]
M Q789]
M Q870 -Q999]
R75]
M T827 *]
M Y832 *]
]
--- I359 -I362 ---]
]
A1690]
M A188]
M A329]
A38]
A399]
M A500 -A549]
B200 -B24]
M B376]
M B379]
M B560 -B575]
M B908]
B909]
M B948]
C64 -C65]
C73 -C759]
C790 -C791]
C797 -C798]
M C810 -C969]
D300 -D301]
D309]
D34 -D359]
D440 -D45]
E02 -E0390]
E050 -E349]
E65 -E678]
E760 -E769]
E790 -E799]
E802]
E804 -E806]
E840 -E859]
E880 -E889]
F110 -F169]
F180 -F199]
I10 -I139]
I250 -I259 *]
I330 -I38 *]
I420 -I4290 *]
I511]

--- I359 -I362 ---
CONTINUED
I514 -I5150
I700 -I710
M I711 -I719
J00
J020
J030
J040 -J042
J069
M100 -M109
M300 -M359
N000 -N289
N340 -N399
Q200 -Q289
M Q789
M Q870 -Q999
R75

--- I368 ---

A1690
M A188
M A329
A38
A399
M A490 -A549
B200 -B24
M B376
M B379
M B560 -B575
M B908
B909
M B948
C64 -C65
C73 -C759
C790 -C791
C797 -C798
M C810 -C969
D300 -D301
D309
D34 -D359
D440 -D45
E02 -E0390
E050 -E349
E65 -E678
E760 -E769
E790 -E799
E802
E804 -E806
E840 -E859
E880 -E889
F110 -F169
F180 -F199
I10 -I139

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I368 --- CONTINUED

I250 -I259 *
I330 -I38 *
I420 -I4290 *
I511
I514 -I5150
I700 -I710
M I711 -I719
J00
J020
J030
J040 -J042
J069
M K000 -K149
M100 -M109
M300 -M359
N000 -N289
N340 -N399
Q200 -Q289
M Q789
M Q870 -Q999
R75
M T827 *
M Y832 *

--- I369 -I372 ---

A1690
M A188
M A329
A38
A399
M A500 -A549
B200 -B24
M B376
M B379
M B560 -B575
M B908
B909
M B948
C64 -C65
C73 -C759
C790 -C791
C797 -C798
M C810 -C969
D300 -D301
D309
D34 -D359
D440 -D45
E02 -E0390
E050 -E349
E65 -E678
E760 -E769
E790 -E799

--- I369 -I372 --- CONTINUED

E802
E804 -E806
E840 -E859
E880 -E889
F110 -F169
F180 -F199
I10 -I139
I250 -I259 *
I330 -I38 *
I420 -I4290 *
I511
I514 -I5150
I700 -I710
M I711 -I719
J00
J020
J030
J040 -J042
J069
M100 -M109
M300 -M359
N000 -N289
N340 -N399
Q200 -Q289
M Q789
M Q870 -Q999
R75

--- I378 ---

A1690
M A188
M A329
A38
A399
M A400 -A549
B200 -B24
M B376
M B379
M B560 -B575
M B908
B909
M B948
C64 -C65
C73 -C759
C790 -C791
C797 -C798
M C810 -C969
D300 -D301
D309
D34 -D359
D440 -D45
E02 -E0390

--- I378 --- CONTINUED

E050 -E349
E65 -E678
E760 -E769
E790 -E799
E802
E804 -E806
E840 -E859
E880 -E889
F110 -F169
F180 -F199
I10 -I139
I250 -I259 *
I330 -I38 *
I420 -I4290 *
I511
I514 -I5150
I700 -I710
M I711 -I719
J00
J020
J030
J040 -J042
J069
M K000 -K149
M100 -M109
M300 -M359
N000 -N289
N340 -N399
Q200 -Q289
M Q789
M Q870 -Q999
R75
M T827 *
M Y832 *

--- I379 ---

A1690
M A188
M A329
A38
A399
M A500 -A549
B200 -B24
M B376
M B379
M B560 -B575
M B908
B909
M B948
C64 -C65
C73 -C759
C790 -C791

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I379 --- CONTINUED

C797 -C798
M C810 -C969
D300 -D301
D309
D34 -D359
D440 -D45
E02 -E0390
E050 -E349
E65 -E678
E760 -E769
E790 -E799
E802
E804 -E806
E840 -E859
E880 -E889
F110 -F169
F180 -F199
I10 -I139
I250 -I259 *
I330 -I38 *
I420 -I4290 *
I511
I514 -I5150
I700 -I710
M I711 -I719
J00
J020
J030
J040 -J042
J069
M100 -M109
M300 -M359
N000 -N289
N340 -N399
Q200 -Q289
M Q789
M Q870 -Q999
R75
M T827 *
M Y832 *

--- I38 ---

A1690
M A188
M A329
A38
A399
M A490 -A549
B200 -B24
M B376
M B379
M B560 -B575

--- I38 --- CONTINUED

M B908
B909
M B948
C64 -C65
C73 -C759
C790 -C791
C797 -C798
M C810 -C969
D300 -D301
D309
D34 -D359
D440 -D45
E02 -E0390
E050 -E349
E65 -E678
E760 -E769
E790 -E799
E802
E804 -E806
E840 -E859
E880 -E889
F110 -F169
F180 -F199
I10 -I139
I250 -I259 *
I330 -I38 *
I420 -I4290 *
I511
I514 -I5150
I700 -I710
M I711 -I719
J00
J020
J030
J040 -J042
J069
M K000 -K149
M100 -M109
M300 -M359
N000 -N289
N340 -N399
Q200 -Q289
M Q789
M Q870 -Q999
R75
M T827 *
M Y832 *

--- I400 -I409 ---

A000 -E899
M F03
M F069

--- I400 -I409 --- CONTINUED

F100 -F199
M F29
F55
G000 -G419
G450 -G98
H600 -H709
I00 -I899 *
I970 -J80
J82 -J980 *
J982 -J989
K040 -M1990
M300 -M949
N000 -N459
N600 -N959
N980 -N999
P000 -P049
P100 -Q079
Q200 -Q349
Q380 -Q680
Q750 -Q799
Q850 -Q999
R02
R54
R75
M S000 -Y899

--- I420 ---

A162 -A1690
M A178
M A181
M A188
B200 -B24
B332
B560 -B575
M C000 -C97
D151
D467 -D469
D500 -D649
D758
D860 -D869
E000 -E0390
E050 -E059
E100 -E149
E220
E40 -E519
E639
E641
E648 -E669
E740
E760 -E769
E831
E850 -E878

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I420 --- CONTINUED	]	--- I421 --- CONTINUED	]	--- I422 --- CONTINUED
F100 -F199	]	D500 -D649	]	M A181
G111	]	D758	]	M A188
G600	]	D860 -D869	]	B200 -B24
G700 -G729	]	E000 -E0390	]	B332
I00 -I259 *	]	E050 -E059	]	B560 -B575
I300 -I309	]	E100 -E149	]	M C000 -C97
I330 -I4290 *	]	E220	]	D151
I514 -I5150	]	E40 -E519	]	D467 -D469
I700 -I709	]	E639	]	D500 -D649
K700 -K709	]	E641	]	D758
K721	]	E648 -E649	]	D860 -D869
K730 -K739	]	E660 -E669	]	E000 -E0390
K743	]	E740	]	E050 -E059
K745 -K746	]	E760 -E769	]	E100 -E149
K760	]	E831	]	E220
K768 -K769	]	E850 -E859	]	E40 -E519
M069 *	]	F100 -F199	]	E639
M100 -M109	]	G111	]	E641
M300 -M359	]	G600	]	E648 -E649
N000 -N399	]	G700 -G729	]	E660 -E669
P200 -P220	]	I00 -I259 *	]	E740
Q200 -Q249	]	I300 -I309	]	E760 -E769
R31	]	I330 -I4290 *	]	E831
R54	]	I514 -I5150	]	E850 -E859
R75	]	I700 -I709	]	F100 -F199
T360 -T66	]	K700 -K709	]	G111
T880 -T887	]	K721	]	G600
T96 -T97	]	K730 -K739	]	G700 -G729
X40 -X49	]	K743	]	I00 -I259 *
X60 -X69	]	K745 -K746	]	I300 -I309
X85 -X90	]	K760	]	I330 -I4290 *
Y10 -Y19	]	K768 -K769	]	I514 -I5150
M Y400 -Y599	]	M100 -M109	]	I700 -I709
Y842	]	M300 -M359	]	K700 -K709
Y86 -Y880	]	N000 -N399	]	K721
M Y883	]	P200 -P220	]	K730 -K739
	]	Q200 -Q249	]	K743
--- I4200 ---	]	R31	]	K745 -K746
	]	R54	]	K760
I4200 *	]	R75	]	K768 -K769
	]	T360 -T66	]	M100 -M109
--- I421 ---	]	M Y400 -Y599	]	M300 -M359
	]	Y842	]	N000 -N399
A162 -A1690	]	M Y883	]	P200 -P220
M A178	]		]	Q200 -Q249
M A181	]	--- I4210 ---	]	R31
M A188	]		]	R54
B200 -B24	]	I4210 *	]	R75
B332	]		]	T360 -T66
B560 -B575	]	--- I422 ---	]	M Y400 -Y599
M C000 -C97	]		]	Y842
D151	]	A162 -A1690	]	M Y883
D467 -D469	]	M A178	]	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I4220 ---	--- I428 ---	--- I428 ---
		CONTINUED
I4220 *	A162 -A1690	M Y883
	M A178	
--- I423 ---	M A181	--- I4280 ---
	M A188	
B200 -B24	B200 -B24	I4280 *
M I250 -I259 *	B332	
I423 *	B560 -B575	--- I429 ---
R75	M C000 -C97	
	D151	A162 -A1690
--- I424 ---	D467 -D469	M A178
	D500 -D649	M A181
E888	D758	M A188
I424	D860 -D869	B200 -B24
	E000 -E0390	B332
--- I425 ---	E050 -E059	B560 -B575
	E100 -E149	M C000 -C97
I425 -I4250 *	E220	D151
	E40 -E519	D467 -D469
--- I4250 ---	E639	D500 -D649
	E641	D758
I4250 *	E648 -E649	D860 -D869
	E660 -E669	E000 -E0390
--- I426 ---	E740	E050 -E059
	E760 -E769	E100 -E149
F100 -F109	E831	E220
I426	E850 -E859	E40 -E519
K700 -K709	F100 -F199	E639
M K746	G111	E641
M T506	G600	E648 -E649
T510 -T519	G700 -G729	E660 -E669
M X44	I00 -I259 *	E740
X45	I300 -I309	E760 -E769
X65	I330 -I4290 *	E831
M X85	I514 -I5150	E850 -E859
Y15	I700 -I709	E880 -E889
	K700 -K709	F100 -F199
--- I427 ---	K721	G111
	K730 -K739	G600
I427	K743	G700 -G729
T360 -T66	K745 -K746	I00 -I259 *
X40 -X49	K760	I300 -I4290 *
X60 -X69	K768 -K769	I514 -I5150
X85 -X90	M100 -M109	I700 -I709
Y10 -Y19	M300 -M359	K700 -K709
Y400 -Y599	N000 -N399	K721
Y632 -Y633	P200 -P220	K730 -K739
M Y780 -Y788	Q200 -Q249	K743
Y842	R31	K745 -K746
Y86 -Y880	R54	K760
M Y883	R75	K768 -K769
	T360 -T66	M069 *
	M Y400 -Y599	M100 -M109
	Y842	M300 -M359

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I429 --- CONTINUED
M625
N000 -N399
P200 -P220
Q200 -Q249
R31
R54
R75
T360 -T66
M Y400 -Y599
Y842
M Y883

--- I4290 ---
I4290 *

--- I440 -I509 ---
A000 -G98
M H000 -H959
I00 -L599 *
M L88 -L929
L930 -L989
M M000 -M259
M300 -M679
M M700 -M799
M800 -N459
N480 -N959
N990 -N999
P000 -R198
R290 -R458
R463
R500 -R825
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- I510 ---
A000 -A09
M A181
A200 -B89
B908 -E899
F100 -F199
G000 -G419
G450 -G459
G500 -G729
G900 -G98
H650 -H839
I00 -I029
I10 -I339 *

--- I510 --- CONTINUED
I400 -I519 *
I700 -J80
J82 -J989 *
K20 -K929
L89
L97
L984
M000 -M1990
M300 -M549
M800 -M959
N000 -N399
N600 -N96
N990 -N999
P000 -P049
P100 -Q079
Q240 -Q249
Q260 -Q349
Q380 -Q459
Q600 -Q799
Q850 -R098
R11
R160 -R18
R222
R300 -R398
R500 -R509
R53 -R54
R560 -R609
R634 -R635
R64
R688 -R799
M R826 *
M R893 *
S000 -Y899

--- I511 ---
A000 -E899
M F03
M F069
F100 -F199
M F29
F55
G000 -G419
G450 -G98
H600 -H709
I00 -I899 *
I970 -J80
J82 -J980 *
J982 -J989
K040 -M1990
M300 -M949
N000 -N459
N600 -N959

--- I511 --- CONTINUED
N980 -N999
P000 -P049
P100 -Q079
Q200 -Q349
Q380 -Q680
Q750 -Q799
Q850 -Q999
R02
R54
R75
M S000 -Y899

--- I512 -I513 ---
A000 -A09
M A181
A200 -B89
B908 -E899
F100 -F199
G000 -G419
G450 -G459
G500 -G729
G900 -G98
H650 -H839
I00 -I029
I10 -I339 *
I400 -I519 *
I700 -J80
J82 -J989 *
K20 -K929
L89
L97
L984
M000 -M1990
M300 -M549
M800 -M959
N000 -N399
N600 -N96
N990 -N999
P000 -P049
P100 -Q079
Q200 -Q219
Q240 -Q246
M Q248
Q249 -Q349
Q380 -Q459
Q600 -Q799
Q850 -R098
R11
R160 -R18
R222
R300 -R398
R500 -R509

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I512 -I513 --- CONTINUED

R53 -R54
R560 -R609
R634 -R635
R64
R688 -R799
M R826 *
M R893 *
S000 -Y899

--- I514 ---

M A000 -D489
D500 -E899
F03
F100 -F109
G000 -G09
G35 -G379
G700 -G729
I00 -I259 *
I270 -I279
I310 -I4290 *
I500 -I5000
I510 -I519 *
I700 -I729
J1010
J1110
M J200 -J219
J40 -J668
J848 -J8490 *
J90
J9840
K700 -K808
K85 -K869
L930 -L932
M000 -M359
N000 -N399
P200 -P219
P350
P942
Q200 -Q289
Q330 -Q349
Q600 -Q649
R091
R33
R54
R688
R75
R99
M S000 -Y899

--- I5140 ---

M A500 -A539
D760
D763
D890 -E069
E100 -E149
E320 -E329
E700 -E839
E880 -E889
E891
E893
I10 -I209
I250 -I259 *
I5140 *
I700 -I709
M100 -M109
M300 -M359
N000 -N399
Q200 -Q289
Q600 -Q639
R33
R54
T383

--- I515 ---

M A000 -D489
D500 -E899
F03
F100 -F109
G000 -G09
G35 -G379
G700 -G729
I00 -I259 *
I270 -I279
I310 -I4290 *
I500 -I5000
I510 -I519 *
I700 -I729
J1010
J1110
M J200 -J219
J40 -J668
J848 -J8490 *
J90
J9840
K700 -K808
K85 -K869
L930 -L932
M000 -M359
N000 -N399
P200 -P219
P350
P942

--- I515 --- CONTINUED

Q200 -Q289
Q330 -Q349
Q600 -Q649
R091
R33
R54
R688
R75
R99
M S000 -Y899

--- I5150 ---

M A500 -A539
D760
D763
D890 -E069
E100 -E149
E320 -E329
E700 -E839
E880 -E889
E891
E893
I10 -I209
I250 -I259 *
I5150 *
I700 -I709
M100 -M109
M300 -M359
N000 -N399
Q200 -Q289
Q600 -Q639
R33
R54
T383

--- I516 ---

M A000 -D489
D500 -E899
F03
F100 -F109
G000 -G09
G35 -G379
G700 -G729
I00 -I259 *
I270 -I279
I310 -I4290 *
M I48 -I499
I500 -I5000
I510 -I519 *
I700 -I729
M J100 -J118

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I516 ---	--- I517 -I519 ---	--- I600 ---
CONTINUED	CONTINUED	CONTINUED
J120 -J189	R54	N390
M J200 -J219	R64	P200 -P220
J40 -J668	R75	Q000 -Q289
M J841 -J8410 *	M S000 -Y899	Q600 -Q649
J848 -J8490 *		Q770 -Q789
J90	--- I600 ---	Q870
J9840		Q900 -Q999
K700 -K808	A170 -A179	R02 -R030
K85 -K869	M A180	R040 -R049
L930 -L932	A181	R060 -R068
M000 -M359	M A187 -A188	R090
N000 -N399	A190 -C97	R092
P200 -P219	D020 -D024	R098
P350	D076 -D091	R31
P942	D093 -D119	R33 -R34
Q200 -Q289	D140 -D159	R392
Q330 -Q349	D164	R500 -R509
Q600 -Q649	M D173	R54
R091	D174	R560 -R5800
R33	M D177	R600 -R609
R54	D180 -D190	R75
R688	M D197	R780
R75	D199	R788
R99	D213	R790
M S000 -Y899	D219	R80 -R825
	D320 -D359	M R826 *
--- I517 -I519 ---	D369	R827 -R829
	D380 -D386	M R893 *
A000 -E899	D420 -D479	R900 -R91
M F03	M D486 -D487	R930
M F069	D489 -E899	T360 -T659
F100 -F199	F069	T810
M F29	F100 -F169	T812
F55	F180 -F199	Y400 -Y599
G000 -G419	G000 -G419	
G450 -G98	G450 -G459	--- I6000 ---
H600 -H709	G474	
I00 -I899 *	G600	A500 -A509
I970 -J80	G602	M A510
J82 -J980 *	G608	A511 -A539
J982 -J989	G800 -G809	M A630
K040 -M1990	M G810 -G839	M A871 -A872
M300 -M949	G900 -G98	M B200 -B24
N000 -N459	M I00 -I139	M E830
N600 -N959	I250 -I259 *	M I050 -I080
N980 -N999	I270 -I789 *	M I089 -I099
P000 -P049	I950 -I959	M I341
P100 -Q079	M J440 -J449	I6000
Q200 -Q349	J450 -J46	M I6060
Q380 -Q680	J960 -J969	M I6070
Q750 -Q799	J982 -J989 *	M I6080-I6090
Q850 -Q999	M300 -M359	M I671
R02	N000 -N289	M I700

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I6000 --- CONTINUED	--- I601 -I606 --- CONTINUED	--- I6060 ---
I701 -I709	G600	A500 -A539
M I729	G602	M B200 -B24
M I770	G608	I6060
M L678	G800 -G809	M I671
M Q019	M G810 -G839	M I700 -I709
M Q049	G900 -G98	M I729
M Q185	M I00 -I139	M I770
M Q740	I250 -I259 *	P013
M Q742	I270 -I789 *	P350 -P359
M Q798	I950 -I959	P370 -P379
M Q860	M J440 -J449	Q2820
Q861 -Q868	J450 -J46	Q2830
M Q870 -Q874	J960 -J969	M Q870 -Q999
M Q878	J982 -J989 *	M R75
M Q898 -Q899	M300 -M359	M S090
M Q999	N000 -N289	M S150 -S159
M R75	N390	
S090	P200 -P220	--- I607 ---
S150 -S153	Q000 -Q289	
S159	Q600 -Q649	A170 -A179
	Q770 -Q789	M A180
--- I601 -I606 ---	Q870	A181
	Q900 -Q999	M A187 -A188
A170 -A179	R02 -R030	A190 -C97
M A180	R040 -R049	D020 -D024
A181	R060 -R068	D076 -D091
M A187 -A188	R090	D093 -D119
A190 -C97	R092	D140 -D159
D020 -D024	R098	D164
D076 -D091	R31	M D173
D093 -D119	R33 -R34	D174
D140 -D159	R392	M D177
D164	R500 -R509	D180 -D190
M D173	R54	M D197
D174	R560 -R5800	D199
M D177	R600 -R609	D213
D180 -D190	R75	D219
M D197	R780	D320 -D359
D199	R788	D369
D213	R790	D380 -D386
D219	R80 -R825	D420 -D479
D320 -D359	M R826 *	M D486 -D487
D369	R827 -R829	D489 -E899
D380 -D386	M R893 *	F069
D420 -D479	R900 -R91	F100 -F169
M D486 -D487	R930	F180 -F199
D489 -E899	T360 -T659	G000 -G419
F069	T810	G450 -G459
F100 -F169	T812	G474
F180 -F199	Y400 -Y599	G600
G000 -G419		G602
G450 -G459		G608
G474		G800 -G809

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I607 --- CONTINUED		]	--- I6070 --- CONTINUED		]	--- I608 --- CONTINUED	
M	G810 -G839	]	M	I700 -I709	]		I250 -I259 *
	G900 -G98	]	M	I729	]		I270 -I789 *
M	I00 -I139	]	M	I770	]		I950 -I959
	I250 -I259 *	]		P013	]	M	J440 -J449
	I270 -I789 *	]		P350 -P359	]		J450 -J46
	I950 -I959	]		P370 -P379	]		J960 -J969
M	J440 -J449	]		Q2820	]		J982 -J989 *
	J450 -J46	]		Q2830	]		M300 -M359
	J960 -J969	]	M	Q870 -Q999	]		N000 -N289
	J982 -J989 *	]	M	R75	]		N390
	M300 -M359	]	M	S090	]		P200 -P220
	N000 -N289	]	M	S150 -S159	]		Q000 -Q289
	N390	]		T810	]		Q600 -Q649
	P200 -P220	]			]		Q770 -Q789
	Q000 -Q289	]	--- I608 ---		]		Q870
	Q600 -Q649	]			]		Q900 -Q999
	Q770 -Q789	]		A170 -A179	]		R02 -R030
	Q870	]	M	A180	]		R040 -R049
	Q900 -Q999	]		A181	]		R060 -R068
	R02 -R030	]	M	A187 -A188	]		R090
	R040 -R049	]		A190 -C97	]		R092
	R060 -R068	]		D020 -D024	]		R098
	R090	]		D076 -D091	]		R31
	R092	]		D093 -D119	]		R33 -R34
	R098	]		D140 -D159	]		R392
	R31	]		D164	]		R500 -R509
	R33 -R34	]	M	D173	]		R54
	R392	]		D174	]		R560 -R5800
	R500 -R509	]	M	D177	]		R600 -R609
	R54	]		D180 -D190	]		R75
	R560 -R5800	]	M	D197	]		R780
	R600 -R609	]		D199	]		R788
	R75	]		D213	]		R790
	R780	]		D219	]		R80 -R825
	R788	]		D320 -D359	]	M	R826 *
	R790	]		D369	]		R827 -R829
	R80 -R825	]		D380 -D386	]	M	R893 *
M	R826 *	]		D420 -D479	]		R900 -R91
	R827 -R829	]	M	D486 -D487	]		R930
M	R893 *	]		D489 -E899	]		T360 -T659
	R900 -R91	]		F069	]		T810
	R930	]		F100 -F169	]		T812
	T360 -T659	]		F180 -F199	]		Y400 -Y599
	T810	]		G000 -G419	]		
	T812	]		G450 -G459	]	--- I6080 ---	
	Y400 -Y599	]		G474	]		
		]		G600	]		A500 -A539
--- I6070 ---		]		G602	]	M	B200 -B24
		]		G608	]		I6080
	A500 -A539	]		G800 -G809	]	M	I671
M	B200 -B24	]	M	G810 -G839	]	M	I700 -I709
	I6070	]		G900 -G98	]	M	I729
M	I671	]	M	I00 -I139	]	M	I770

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I6080 --- CONTINUED	--- I609 --- CONTINUED	--- I6090 --- CONTINUED
P013	J450 -J46	Q2830
P350 -P359	J960 -J969	M Q870 -Q999
P370 -P379	J982 -J989 *	M R75
Q2820	M300 -M359	M S090
Q2830	N000 -N289	M S150 -S159
M Q870 -Q999	N390	
M R75	P200 -P220	--- I610 -I620 ---
M S090	Q000 -Q289	
M S150 -S159	Q600 -Q649	A170 -A179
	Q770 -Q789	M A180
--- I609 ---	Q870	A181
	Q900 -Q999	M A187 -A188
A170 -A179	R02 -R030	A190 -C97
M A180	R040 -R049	D020 -D024
A181	R060 -R068	D076 -D091
M A187 -A188	R090	D093 -D119
A190 -C97	R092	D140 -D159
D020 -D024	R098	D164
D076 -D091	R31	M D173
D093 -D119	R33 -R34	D174
D140 -D159	R392	M D177
D164	R500 -R509	D180 -D190
M D173	R54	M D197
D174	R560 -R5800	D199
M D177	R600 -R609	D213
D180 -D190	R75	D219
M D197	R780	D320 -D359
D199	R788	D369
D213	R790	D380 -D386
D219	R80 -R825	D420 -D479
D320 -D359	M R826 *	M D486 -D487
D369	R827 -R829	D489 -E899
D380 -D386	M R893 *	F069
D420 -D479	R900 -R91	F100 -F169
M D486 -D487	R930	F180 -F199
D489 -E899	T360 -T659	G000 -G419
F069	T810	G450 -G459
F100 -F169	T812	G474
F180 -F199	Y400 -Y599	G600
G000 -G419		G602
G450 -G459	--- I6090 ---	G608
G474		G800 -G809
G600	A500 -A539	M G810 -G839
G602	M B200 -B24	G900 -G98
G608	I6090	I00 -I139
G800 -G809	M I671	I250 -I789 *
M G810 -G839	M I700 -I709	I950 -I959
G900 -G98	M I729	M J440 -J449
M I00 -I139	M I770	J450 -J46
I250 -I259 *	P013	J960 -J969
I270 -I789 *	P350 -P359	J982 -J989 *
I950 -I959	P370 -P379	M300 -M359
M J440 -J449	Q2820	N000 -N289

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I610 -I620 --- CONTINUED	--- I621 --- CONTINUED	--- I621 --- CONTINUED
N390	D199	R790
P200 -P220	D213	R80 -R825
Q000 -Q289	D219	M R826 *
Q600 -Q649	D320 -D359	R827 -R829
Q770 -Q789	D369	M R893 *
Q870	D380 -D386	R900 -R91
Q900 -Q999	D420 -D479	R930
R02 -R030	M D486 -D487	T360 -T659
R040 -R049	D489 -E899	T810
R060 -R068	F069	T812
R090	F100 -F169	T850 -T853
R092	F180 -F199	M T856
R098	G000 -G419	M T983
R31	G450 -G459	Y400 -Y599
R33 -R34	G474	
R392	G600	--- I629 ---
R500 -R509	G602	
R54	G608	A170 -A179
R560 -R5800	G800 -G809	M A180
R600 -R609	M G810 -G839	A181
R75	G900 -G98	M A187 -A188
R780	I00 -I139	A190 -C97
R788	I250 -I789 *	D020 -D024
R790	I950 -I959	D076 -D091
R80 -R825	M J440 -J449	D093 -D119
M R826 *	J450 -J46	D140 -D159
R827 -R829	J960 -J969	D164
M R893 *	J982 -J989 *	M D173
R900 -R91	M300 -M359	D174
R930	N000 -N289	M D177
T360 -T659	N390	D180 -D190
T810	P200 -P220	M D197
T812	Q000 -Q289	D199
M T850 -T853	Q600 -Q649	D213
Y400 -Y599	Q770 -Q789	D219
	Q870	D320 -D359
--- I621 ---	Q900 -Q999	D369
	R02 -R030	D380 -D386
A170 -A179	R040 -R049	D420 -D479
M A180	R060 -R068	M D486 -D487
A181	R090	D489 -E899
M A187 -A188	R092	F069
A190 -C97	R098	F100 -F169
D020 -D024	R31	F180 -F199
D076 -D091	R33 -R34	G000 -G419
D093 -D119	R392	G450 -G459
D140 -D159	R500 -R509	G474
D164	R54	G600
M D173	R560 -R5800	G602
D174	R600 -R609	G608
M D177	R75	G800 -G809
D180 -D190	R780	M G810 -G839
M D197	R788	G900 -G98

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I629 --- CONTINUED	]	--- I630 --- CONTINUED	]	--- I630 --- CONTINUED
I00 -I139	]	G450 -G459	]	M R826 *
I250 -I789 *	]	G474	]	R827 -R829
I950 -I959	]	G600	]	M R893 *
M J440 -J449	]	G602	]	R900 -R91
J450 -J46	]	G608	]	R930
J960 -J969	]	G800 -G809	]	M S000 -Y899
J982 -J989 *	]	M G810 -G839	]	
M300 -M359	]	G900 -G98	]	--- I631 ---
N000 -N289	]	M H000 -H959	]	
N390	]	I00 -I029	]	A000 -A09
P200 -P220	]	I090	]	A170 -A180
Q000 -Q289	]	I092 -I319 *	]	A199 -E899
Q600 -Q649	]	I400 -J80 *	]	F019 -F03
Q770 -Q789	]	J82 -J980 *	]	F069
Q870	]	J982 -J989	]	F100 -F199
Q900 -Q999	]	L020 -L039	]	G000 -G419
R02 -R030	]	M000 -M1990	]	G450 -G459
R040 -R049	]	M320 -M359	]	G474
R060 -R068	]	M810 -M819	]	G600
R090	]	M844	]	G602
R092	]	M852 -M853	]	G608
R098	]	M856	]	G800 -G809
R31	]	M878	]	M G810 -G839
R33 -R34	]	M890	]	G900 -G98
R392	]	M940	]	M H000 -H959
R500 -R509	]	N000 -N399	]	I00 -J80 *
R54	]	N430 -N434	]	J82 -J980 *
R560 -R5800	]	N450 -N459	]	J982 -J989 *
R600 -R609	]	N47 -N489	]	L020 -L039
R75	]	N600 -N959	]	M000 -M1990
R780	]	N990 -N999	]	M320 -M359
R788	]	P000 -P049	]	M810 -M819
R790	]	P100 -Q379	]	M844
R80 -R825	]	Q500 -Q649	]	M852 -M853
M R826 *	]	Q850 -Q999	]	M856
R827 -R829	]	R02 -R030	]	M878
M R893 *	]	R040 -R049	]	M890
R900 -R91	]	R060 -R068	]	M940
R930	]	R090	]	N000 -N399
T360 -T659	]	R092	]	N430 -N434
T810	]	R098	]	N450 -N459
T812	]	R31	]	N47 -N489
Y400 -Y599	]	R33 -R34	]	N600 -N959
	]	R392	]	N990 -N999
--- I630 ---	]	R500 -R509	]	P000 -P049
	]	R54	]	P100 -Q379
A000 -A09	]	R560 -R5800	]	Q500 -Q649
A170 -A180	]	R600 -R609	]	Q850 -Q999
A199 -E899	]	R75	]	R02 -R030
F019 -F03	]	R780	]	R040 -R049
F069	]	R788	]	R060 -R068
F100 -F199	]	R790	]	R090
G000 -G419	]	R80 -R825	]	R092

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I631 --- CONTINUED	]	--- I632 -I633 --- CONTINUED	]	--- I634 --- CONTINUED
R098	]	M940	]	M H000 -H959
R31	]	N000 -N399	]	I00 -J80 *
R33 -R34	]	N430 -N434	]	J82 -J980 *
R392	]	N450 -N459	]	J982 -J989 *
R500 -R509	]	N47 -N489	]	L020 -L039
R54	]	N600 -N959	]	M000 -M1990
R560 -R5800	]	N990 -N999	]	M320 -M359
R600 -R609	]	P000 -P049	]	M810 -M819
R75	]	P100 -Q379	]	M844
R780	]	Q500 -Q649	]	M852 -M853
R788	]	Q850 -Q999	]	M856
R790	]	R02 -R030	]	M878
R80 -R825	]	R040 -R049	]	M890
M R826 *	]	R060 -R068	]	M940
R827 -R829	]	R090	]	N000 -N399
M R893 *	]	R092	]	N430 -N434
R900 -R91	]	R098	]	N450 -N459
R930	]	R31	]	N47 -N489
M S000 -Y899	]	R33 -R34	]	N600 -N959
	]	R392	]	N990 -N999
--- I632 -I633 ---	]	R500 -R509	]	P000 -P049
	]	R54	]	P100 -Q379
A000 -A09	]	R560 -R5800	]	Q500 -Q649
A170 -A180	]	R600 -R609	]	Q850 -Q999
A199 -E899	]	R75	]	R02 -R030
F019 -F03	]	R780	]	R040 -R049
F069	]	R788	]	R060 -R068
F100 -F199	]	R790	]	R090
G000 -G419	]	R80 -R825	]	R092
G450 -G459	]	M R826 *	]	R098
G474	]	R827 -R829	]	R31
G600	]	M R893 *	]	R33 -R34
G602	]	R900 -R91	]	R392
G608	]	R930	]	R500 -R509
G800 -G809	]	M S000 -Y899	]	R54
M G810 -G839	]		]	R560 -R5800
G900 -G98	]	--- I634 ---	]	R600 -R609
M H000 -H959	]		]	R75
I00 -I029	]	A000 -A09	]	R780
I090	]	A170 -A180	]	R788
I092 -I319 *	]	A199 -E899	]	R790
I400 -J80 *	]	F019 -F03	]	R80 -R825
J82 -J980 *	]	F069	]	M R826 *
J982 -J989	]	F100 -F199	]	R827 -R829
L020 -L039	]	G000 -G419	]	M R893 *
M000 -M1990	]	G450 -G459	]	R900 -R91
M320 -M359	]	G474	]	R930
M810 -M819	]	G600	]	M S000 -Y899
M844	]	G602	]	
M852 -M853	]	G608	]	--- I635 -I639 ---
M856	]	G800 -G809	]	
M878	]	M G810 -G839	]	A000 -A09
M890	]	G900 -G98	]	A170 -A180

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I635 -I639 --- CONTINUED	]	--- I635 -I639 --- CONTINUED	]	--- I64 --- CONTINUED
A199 -E899	]	R75	]	P100 -Q379
F019 -F03	]	R780	]	Q500 -Q649
F069	]	R788	]	Q850 -Q999
F100 -F199	]	R790	]	R02 -R030
G000 -G419	]	R80 -R825	]	R040 -R049
G450 -G459	]	M R826 *	]	R060 -R068
G474	]	R827 -R829	]	R090
G600	]	M R893 *	]	R092
G602	]	R900 -R91	]	R098
G608	]	R930	]	R31
G800 -G809	]	M S000 -Y899	]	R33 -R34
M G810 -G839	]		]	R392
G900 -G98	]	--- I64 ---	]	R500 -R509
M H000 -H959	]		]	R54
I00 -I029	]	A000 -A09	]	R560 -R5800
I090	]	A170 -A180	]	R600 -R609
I092 -I319 *	]	A199 -E899	]	R64
I400 -J80 *	]	F019 -F03	]	R75
J82 -J980 *	]	F069	]	R780
J982 -J989	]	F100 -F199	]	R788
L020 -L039	]	G000 -G419	]	R790
M000 -M1990	]	G450 -G459	]	R80 -R825
M320 -M359	]	G474	]	M R826 *
M810 -M819	]	G600	]	R827 -R829
M844	]	G602	]	M R893 *
M852 -M853	]	G608	]	R900 -R91
M856	]	G800 -G809	]	R930
M878	]	M G810 -G839	]	M S000 -Y899
M890	]	G900 -G98	]	
M940	]	M H000 -H959	]	--- I670 ---
N000 -N399	]	I00 -I029	]	
N430 -N434	]	I090	]	A500 -A539
N450 -N459	]	I092 -I319 *	]	A800 -A819
N47 -N489	]	I400 -J80 *	]	A839 -A89
N600 -N959	]	J82 -J980 *	]	B003 -B004
N990 -N999	]	J982 -J989	]	B020 -B022
P000 -P049	]	L020 -L039	]	B200 -B24
P100 -Q379	]	M000 -M1990	]	B900
Q500 -Q649	]	M320 -M359	]	B909
Q850 -Q999	]	M810 -M819	]	B941
R02 -R030	]	M844	]	M C000 -D489
R040 -R049	]	M852 -M853	]	E000 -E349
R060 -R068	]	M856	]	E660 -E669
R090	]	M878	]	E700 -E839
R092	]	M890	]	M E870 -E878
R098	]	M940	]	M E890 -E899
R31	]	N000 -N399	]	F069
R33 -R34	]	N430 -N434	]	G000 -G419
R392	]	N450 -N459	]	G450 -G459
R500 -R509	]	N47 -N489	]	G474
R54	]	N600 -N959	]	G600
R560 -R5800	]	N990 -N999	]	G602
R600 -R609	]	P000 -P049	]	G608

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I670 --- CONTINUED

G800 -G969
I00 -I029
I090
I092 -I289 *
I310 -I319
I400 -I789 *
I970 -I979
J100 -J209
J410 -J459
J60
J80 -J853 *
J960 -J989
M069
M100 -M109
M300 -M359
M M800 -M949
N000 -N399
P000 -Q079
Q200 -Q289
Q600 -Q619
Q630 -Q639
Q890 -Q892
R001
R008
R012 -R030
R040 -R049
R060 -R068
R090 -R098
R300 -R309
R33 -R34
R500 -R509
R54
R560 -R579
R600 -R609
R75
R780 -R825
M R826 *
R827 -R829
M R893 *
R91
R934
R938
R942
M S000 -Y899

--- I671 --- CONTINUED

A500 -A539
I6090
I671 *
M I700 -I709
M I729
M I770

--- I671 --- CONTINUED

M358 -M359 *
P013
P350 -P359
P370 -P379
Q2820
Q2830
M Q870 -Q999
M S090
M S150 -S159

--- I672 ---

M A500 -A539
E000 -E349
E660 -E669
E700 -E839
M E890 -E899
I10 -I139
I672
I700 -I709
M I770
I99
M100 -M109
M300 -M359
N000 -N289
N390
Q600 -Q619
Q630 -Q639
Q890 -Q892
R54
T383
Y423

--- I673 ---

A162 -A199
A500 -A539
A800 -A819
A839 -A89
B003 -B004
B020 -B022
B200 -B24
B900
B909
B941
M C000 -D489
E000 -E349
E660 -E669
E700 -E839
M E870 -E878
M E890 -E899
F069
G000 -G419

--- I673 --- CONTINUED

G450 -G459
G474
G600
G602
G608
G800 -G969
I00 -I029
I090
I092 -I289 *
I310 -I319
I400 -I789 *
I970 -I979
J100 -J209
J410 -J459
J60
J80 -J853 *
J960 -J989
M069
M100 -M109
M300 -M359
M M800 -M949
N000 -N399
P000 -Q079
Q200 -Q289
Q600 -Q619
Q630 -Q639
Q890 -Q892
R001
R008
R012 -R030
R040 -R049
R060 -R068
R090 -R098
R300 -R309
R33 -R34
R500 -R509
R54
R560 -R579
R600 -R609
R75
R780 -R825
M R826 *
R827 -R829
M R893 *
R91
R934
R938
R942
M S000 -Y899

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I674 ---
M A187 -A188
A500 -A539
B908
C64 -C65
C740 -C759
C790
C797
M C798
M C810 -C97
M D091
M D093
D300 -D301
D350 -D359
D410 -D411
D440 -D449
D472
D477
D570 -D578
D760 -E0390
E100 -E237
E250 -E279
E660 -E678
E700 -E899
I00 -I029
I090
I092 -I259 *
I600 -I709 *
L930 -L932
M100 -M109
M320 -M359
N000 -N399
Q600 -Q619
Q630 -Q639
Q890 -Q892
R31
R54
Y400 -Y599

--- I675 ---
A170 -A179
A500 -A539
C880 -C883
D472
D477
D760
D763
D890 -E279
E320 -E329
E660 -E678
E700 -E839
E880 -E889
G936

--- I675 --- CONTINUED
G938
G951
I00 -I029
I090
I092 -I139
I250 -I259 *
I670 -I679 *
I700 -I789
M100 -M109
M320 -M359
N000 -N399
Q600 -Q619
Q630 -Q639
Q890 -Q892
R31
R54

--- I676 ---
A162 -A199
A500 -A539
A800 -A819
A839 -A89
B003 -B004
B020 -B022
B200 -B24
B900
B909
B941
M C000 -D489
E000 -E349
E660 -E669
E700 -E839
M E870 -E878
M E890 -E899
F069
G000 -G419
G450 -G459
G474
G600
G602
G608
G800 -G969
I00 -I029
I090
I092 -I289 *
I310 -I319
I400 -I789 *
I970 -I979
J100 -J209
J410 -J459
J60
J80 -J853 *

--- I676 --- CONTINUED
J960 -J989
M069
M100 -M109
M300 -M359
M M800 -M949
N000 -N399
P000 -Q079
Q200 -Q289
Q600 -Q619
Q630 -Q639
Q890 -Q892
R001
R008
R012 -R030
R040 -R049
R060 -R068
R090 -R098
R300 -R309
R33 -R34
R500 -R509
R54
R560 -R579
R600 -R609
R75
R780 -R825
M R826 *
R827 -R829
M R893 *
R91
R934
R938
R942
M S000 -Y899

--- I677 ---
A1690-A179
A329
A500 -A539
M B200 -B24
C880 -C883
D472
D477
D760
D763
D890 -E279
E320 -E329
E660 -E678
E700 -E839
E880 -E889
G936
G938
G951

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I677 ---]
CONTINUED]
I00 -I029]
I090]
I092 -I139]
I250 -I259 *]
I670 -I679 *]
I700 -I789]
M100 -M109]
M320 -M359]
N000 -N399]
Q600 -Q619]
Q630 -Q639]
Q890 -Q892]
R31]
R54]
M R75]
]

--- I678 ---]
]
A162 -A199]
A500 -A539]
A800 -A819]
A839 -A89]
B003 -B004]
B020 -B022]
B200 -B24]
B900]
B909]
B941]
M C000 -D489]
E000 -E349]
E660 -E669]
E700 -E839]
M E870 -E878]
M E890 -E899]
F069]
G000 -G419]
G450 -G459]
G474]
G600]
G602]
G608]
G800 -G969]
I00 -I029]
I090]
I092 -I289 *]
I310 -I319]
I400 -I789 *]
I950 -I979]
J100 -J209]
J410 -J459]
J60]
J80 -J853 *]
J960 -J989]

--- I678 ---]
CONTINUED]
M069]
M100 -M109]
M300 -M359]
M M800 -M949]
N000 -N399]
P000 -Q079]
Q200 -Q289]
Q600 -Q619]
Q630 -Q639]
Q890 -Q892]
R001]
R008]
R012 -R030]
R040 -R049]
R060 -R068]
R090 -R098]
R300 -R309]
R33 -R34]
R500 -R509]
R54]
R560 -R579]
R600 -R609]
R75]
R780 -R825]
M R826 *]
R827 -R829]
M R893 *]
R91]
R934]
R938]
R942]
M S000 -Y899]

--- I679 ---]
]
A162 -A199]
A500 -A539]
A800 -A819]
A839 -A89]
B003 -B004]
B020 -B022]
B200 -B24]
B900]
B909]
B941]
M C000 -D489]
E000 -E349]
E660 -E669]
E700 -E839]
M E870 -E878]
M E890 -E899]
F069]
G000 -G09 *]

--- I679 ---
CONTINUED
I00 -I029
I090
I092 -I289 *
I310 -I319
I400 -I789 *
I970 -I979
J100 -J209
J410 -J459
J60
J80 -J853 *
J960 -J989
M069
M100 -M109
M300 -M359
M M800 -M949
N000 -N399
P000 -Q079
Q200 -Q289
Q600 -Q619
Q630 -Q639
Q890 -Q892
R001
R008
R012 -R030
R040 -R049
R060 -R068
R090 -R098
R300 -R309
R33 -R34
R500 -R509
R54
R560 -R579
R600 -R609
R75
R780 -R825
M R826 *
R827 -R829
M R893 *
R91
R934
R938
R942
M S000 -Y899

--- I690 -I692 ---
A000 -A09
A170 -A180
A199 -E899
F019 -F03
F069
F100 -F199
G000 -G419

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I690 -I692 --- CONTINUED	--- I690 -I692 --- CONTINUED	--- I693 --- CONTINUED
G450 -G459	M R893 *	R098
G474	R900 -R91	R31
G600	R930	R33 -R34
G602	M S000 -Y899	R392
G608		R500 -R509
G800 -G809	--- I693 ---	R54
M G810 -G839		R560 -R5800
G900 -G969	A000 -A09	R600 -R609
M H000 -H959	A170 -A180	R75
I00 -I899 *	A199 -E899	R780
I970 -J80	F019 -F03	R788
J82 -J980 *	F069	R790
J982 -J989	F100 -F199	R80 -R825
L020 -L039	G000 -G419	M R826 *
M000 -M1990	G450 -G459	R827 -R829
M320 -M359	G474	M R893 *
M810 -M819	G600	R900 -R91
M844	G602	R930
M852 -M853	G608	M S000 -Y899
M856	G800 -G809	
M878	M G810 -G839	--- I694 ---
M890	G900 -G969	
M940	M H000 -I692 *	A000 -A09
N000 -N399	I693 *	A170 -A180
N430 -N434	M I694 -I899 *	A199 -E899
N450 -N459	I970 -J80	F019 -F03
N47 -N489	J82 -J980 *	F069
N600 -N959	J982 -J989	F100 -F199
N990 -N999	L020 -L039	G000 -G419
P000 -P049	M000 -M1990	G450 -G459
P100 -Q379	M320 -M359	G474
Q500 -Q649	M810 -M819	G600
Q850 -Q999	M844	G602
R02 -R030	M852 -M853	G608
R040 -R049	M856	G800 -G809
R060 -R068	M878	M G810 -G839
R090	M890	G900 -G969
R092	M940	M H000 -H959
R098	N000 -N399	I00 -I029
R31	N430 -N434	I090
R33 -R34	N450 -N459	I092 -I319 *
R392	N47 -N489	I400 -I899 *
R500 -R509	N600 -N959	I970 -J80
R54	N990 -N999	J82 -J980 *
R560 -R5800	P000 -P049	J982 -J989
R600 -R609	P100 -Q379	L020 -L039
R75	Q500 -Q649	M000 -M1990
R780	Q850 -Q999	M320 -M359
R788	R02 -R030	M810 -M819
R790	R040 -R049	M844
R80 -R825	R060 -R068	M852 -M853
M R826 *	R090	M856
R827 -R829	R092	M878

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I694 --- CONTINUED	--- I698 --- CONTINUED	--- I700 -I709 ---
M890	M H000 -I029	M A500 -A539
M940	I090	E000 -E059
N000 -N399	M I092 -I319 *	E100 -E279
N430 -N434	M I400 -I694 *	E660 -E669
N450 -N459	I698 *	E700 -E859
N47 -N489	M I700 -I899	E880 -E889
N600 -N959	M I970 -J80	M E890 -E899
N990 -N999	M J82 -J980 *	I10 -I139
P000 -P049	M J982 -J989	I700 -I709
P100 -Q379	M L020 -L039	I99
Q500 -Q649	M M000 -M1990	M100 -M109
Q850 -Q999	M M320 -M359	M320 -M329
R02 -R030	M M810 -M819	N000 -N289
R040 -R049	M M844	N390
R060 -R068	M M852 -M853	Q600 -Q639
R090	M M856	Q890 -Q892
R092	M M878	R54
R098	M M890	
R31	M M940	--- I710 ---
R33 -R34	M N000 -N399	
R392	M N430 -N434	M A500 -A539
R500 -R509	M N450 -N459	I700 -I719
R54	M N47 -N489	I729
R560 -R5800	M N600 -N959	Q251
R600 -R609	M N990 -N999	M Q252 -Q254
R64	M P000 -P049	Q874
R75	M P100 -Q379	S250
R780	M Q500 -Q649	S350
R788	M Q850 -Q999	T812
R790	M R02 -R030	
R80 -R825	M R040 -R049	--- I711 -I719 ---
M R826 *	M R060 -R068	
R827 -R829	M R090	M A500 -A539
M R893 *	M R092	I700 -I719
R900 -R91	M R098	I729
R930	M R31	Q251
M S000 -Y899	M R33 -R34	M Q252 -Q254
	M R392	Q874
--- I698 ---	M R500 -R509	S250
	M R54	S350
M A000 -A09	M R560 -R5800	
M A170 -A180	M R600 -R609	--- I720 -I728 ---
M A199 -E899	R75	
M F019 -F03	M R780	M A500 -A539
M F069	M R788	I700 -I729
M F100 -F199	M R790	Q898
M G000 -G419	M R80 -R829 *	S250 -S259
M G450 -G459	M R893 *	S350 -S359
M G474	M R900 -R91	S450 -S459
M G600	M R930	S550 -S559
M G602	M S000 -Y899	S650 -S659
M G608		S750 -S759
M G800 -G969		S850 -S859

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I720 -I728 ---
CONTINUED
S950 -S959
T145

--- I729 ---

M A500 -A539
I330
I700 -I729
Q898
S250 -S259
S350 -S359
S450 -S459
S550 -S559
S650 -S659
S750 -S759
S850 -S859
S950 -S959
T145

--- I730 ---

C880
I700 -I709
I730
M300 -M359

--- I731 ---

I700 -I709
I731

--- I738 ---

A520
A527
E100 -E149
I10 -I139
I250 -I259 *
I700 -I709
I730 -I809 *
I820 -I839
M300 -M319
Q270 -Q289
R54

--- I739 ---

A520
A527
M A539
B200 -B24
M C000 -C97
E100 -E149

--- I739 ---
CONTINUED
E660 -E669
G35 -G3500
G800 -G839
I10 -I139
I250 -I259 *
I700 -I709
I730 -I809 *
I820 -I839
M300 -M319
Q270 -Q289
R54
R75

--- I740 -I741 ---

A500 -A539
B200 -B24
C000 -C97
D45
D760
D763
E100 -E149
E660 -E669
E740
E750 -E756
E770 -E789
E880 -E889
F110 -F169
F180 -F199
I00 -I519 *
I700 -I789 *
I870 -I879
I99
K400 -K909
M300 -M359
N000 -N399
Q200 -Q289
Q410 -Q559
Q600 -Q649
R31
R53 -R54
R58 -R5800
R75
S000 -T983
Y400 -Y599

--- I742 -I749 ---

A000 -Q999 *
R02
R53 -R54
R75
S000 -Y899

--- I770 ---

A200 -A269
A280 -A329
A35 -A439
A46 -A499
B350 -B49
C000 -C97
I300 -I309
I330 -I339
I400 -I409
I700 -I709
I740 -I771
I775
J13 -J189
M S069
S090
S150 -S159
S250 -S259
S350 -S359
S450 -S459
S550 -S559
S650 -S659
S750 -S759
S850 -S859
S950 -S959
T063
T114
T134
T145
M T918
M T928
M T938
M T940 -T941

--- I771 ---

M A500 -A539
B200 -B24
C000 -C97
D448
D472
D477
D760 -D899
E100 -E899
I00 -I99 *
M100 -M109
M320 -M359
Q200 -Q289
R75
M S069
S090
S150 -S159
S250 -S259
S350 -S359

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I771 ---
CONTINUED
S450 -S459
S550 -S559
S650 -S659
S750 -S759
S850 -S859
S950 -S959
T063
T114
T134
T145
T383
Y423

--- I772 ---
A020 -A029
A162 -A1690
M A500 -A539
B200 -B24
C000 -C97
D472
D477
D489
D760 -D899
E100 -E349
E660 -E899
I00 -I99 *
J449 *
J860 *
K228
K250 -K289
M K630 -K639
K85 -K869
L00
L26
L304
L530 -L539
L710 -L719
L930 -L932
M100 -M109
M320 -M359
Q796
R75
M S069
S090
S150 -S159
S250 -S259
S350 -S359
S450 -S459
S550 -S559
S650 -S659
S750 -S759
S850 -S859

--- I772 ---
CONTINUED
S950 -S959
T063
T114
T135
T145
T383
T800 -T889
M T918
M T928
M T938
M T940 -T941
T983
Y423

--- I773 -I774 ---
M A500 -A539
B200 -B24
C000 -C97
D448
D472
D477
D760 -D899
E100 -E899
I00 -I99 *
M050 -M139
M320 -M359
N000 -N399
Q200 -Q289
Q600 -Q649
R33
R75
T383
Y423

--- I775 ---
M A500 -A539
B200 -B24
C000 -C97
D448
D472
D477
D760 -D899
E100 -E899
I00 -I99 *
M100 -M109
M320 -M359
Q200 -Q289
R75
M S069
S090
S150 -S159

--- I775 ---
CONTINUED
S250 -S259
S350 -S359
S450 -S459
S550 -S559
S650 -S659
S750 -S759
S850 -S859
S950 -S959
T063
T114
T134 -T135
T145
T383
Y423

--- I776 ---
A1690
M A188
M A500 -A539
A770
M B200 -B24
M B650 -B659
C000 -C97
D448
D472
D477
D760 -D899
E100 -E899
F106
I00 -I99 *
M050 -M139
M300 -M359
N000 -N399
Q200 -Q289
Q600 -Q649
R33
R54
M R75
T360 -T509
Y400 -Y599

--- I778 -I779 ---
M A500 -A539
B200 -B24
C000 -C97
D448
D472
D477
D760 -D899
E100 -E899
I00 -I99 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I778 -I779 ---]
CONTINUED]
M050 -M139]
M320 -M359]
N000 -N399]
Q200 -Q289]
Q600 -Q649]
R33]
R75]
T383]
Y423]
]
--- I780 ---]
]
I700 -I709]
I780]
]
--- I781 ---]
]
I700 -I709]
I780 -I789]
M R270]
]
--- I788 -I789 ---]
]
B200 -B24]
I700 -I709]
I780 -I789]
R75]
]
--- I800 -I809 ---]
]
A000 -D649]
E000 -E899]
F03]
F100 -F169]
F180 -F199]
G35 -G3500]
I00 -I99 *]
J100 -J989 *]
K220 -K929]
L89]
L97]
L984]
M000 -M1990]
M478]
M844]
M860 -M869]
N000 -N999]
Q200 -Q349]
Q380 -Q459]
Q600 -Q649]
Q870 -Q999]
R02]
R31]

--- I800 -I809 ---]
CONTINUED]
R53 -R54]
R75]
M S000 -Y899]
]
--- I81 ---]
]
A060 -A061]
A064]
A069]
A539]
M B150 -B199]
B200 -B24]
B650 -B659]
B663]
C220 -C249]
C33 -C349]
M C457]
C780]
C783]
C787]
M C788]
M C798]
C80]
M C810 -C959]
D015]
D021 -D022]
D134 -D135]
D142 -D143]
D376]
D381]
E840 -E849]
I00 -I99 *]
K650 -K659]
K700 -K909]
Q200 -Q289]
Q440 -Q447]
R75]
S361]
T385]
T915 -T918]
Y400 -Y599]
]
--- I820 ---]
]
A060 -A061]
A064]
A069]
M B150 -B199]
B200 -B24]
B663]
C220 -C249]
C787]
M C788]

--- I820 ---
CONTINUED
C80 -C959
D015
D134 -D135
D142 -D143
D376
D500 -D899
E660 -E669
E840 -E849
I00 -I99 *
K650 -K659
K700 -K869
Q200 -Q289
Q440 -Q447
R75
S361
T915 -T918
Y400 -Y599

--- I821 -I829 ---

A000 -Q999 *
R02
R53 -R54
R75
S000 -Y899

--- I830 ---

C414
C419
M C457
M C467
C765 -C767
C795
M C798
M D097
D099
D168 -D169
D171 -D172
M D173
M D177
D179
D212
D214 -D219
M D480 -D481
M D487
E660 -E669
I800 -I809
I830 -I839 *
I872 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I831 -I839 ---

C414
C419
M C457
M C467
C765 -C767
C795
M C798
M D097
D099
D168 -D169
D171 -D172
M D173
M D177
D179
D212
D214 -D219
M D480 -D481
M D487
E660 -E669
I800 -I809
I830 -I839

--- I840 -I849 ---

I840 -I849

--- I850 -I859 ---

B150 -B199
B251
M B650 -B659
B942
C150 -C159
C220 -C229
C320 -C329
C457
C494
M C785
C787
M C788
D001
D100
D130
M D377
D860 -D869
E780
E831
F100 -F109
I850 -I859
K20 -K219
K221
K440 -K449
K700 -K769

--- I850 -I859 --- CONTINUED

M P788
Q390 -Q399
Q442 -Q447
Q459
Y599

--- I860 ---

I860

--- I861 ---

I861

--- I862 ---

I862

--- I863 ---

I863

--- I864 ---

B150 -B199
M B650 -B659
M C000 -D489
F100 -F109
I864
M K700 -K769
P780 -P789

--- I868 ---

M B150 -B199
M B650 -B659
M C000 -D489
I868
M K700 -K769
P780 -P789

--- I870 ---

B200 -B24
I870
R75

--- I871 -I879 ---

A000 -Q999 *
R02
R53 -R54
R75

--- I871 -I879 --- CONTINUED

S000 -Y899

--- I880 ---

A000 -C97
D180 -D181
D472
D477
D489
D760 -E079
E660 -E899
G000 -G09
I770 -I779
I880 *
I890 -I899
J00 -K929 *
M L00 -M999
N000 -N429
N700 -N768
P550 -P579
R31
R75
T805 -T806
Y400 -Y599
Y848

--- I881 ---

A1690
A182
A369
A519
A529
A549
B200 -B24
I881
R75

--- I888 ---

A000 -C97
D180 -D181
D472
D477
D489
D760 -E079
E660 -E899
G000 -G09
I770 -I779
I880
I888 *
I890 -I899
J00 -K929 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- I888 --- CONTINUED	]	--- I890 --- CONTINUED	]	--- I898 ---
M L00 -M999	]	I972	]	A1690
N000 -N429	]	L020 -L039	]	A182
N700 -N768	]	L89	]	A184
P550 -P579	]	L97	]	A281
R31	]	L984	]	A400 -A409
R75	]	Q260 -Q269	]	A500 -A539
T805 -T806	]	R75	]	B200 -B24
Y400 -Y599	]	T66	]	B350 -B49
Y848	]	W88 -W91	]	B72 -B749
	]	Y400 -Y599	]	B908 -B909
--- I889 ---	]	Y632 -Y633	]	M B948
	]	M Y780 -Y788	]	C000 -D489
A000 -C97	]	Y836	]	D869
D180 -D181	]	Y842	]	G000 -G09
D472	]	M Y882 -Y883	]	I800 -I809
D477	]		]	I830 -I839
D489	]	--- I891 ---	]	I871
D760 -E079	]		]	I890 -I899
E660 -E899	]	A1690	]	I972
G000 -G09	]	A182	]	L020 -L039
I770 -I779	]	A184	]	L89
I880	]	A281	]	L97
I889 -I899 *	]	A400 -A409	]	L984
J00 -K929 *	]	A500 -A539	]	R75
M L00 -M999	]	M B200 -B24	]	T66
N000 -N429	]	B350 -B49	]	W88 -W91
N700 -N768	]	B72 -B749	]	Y400 -Y599
P550 -P579	]	B908 -B909	]	Y632 -Y633
R31	]	M B948	]	M Y780 -Y788
R75	]	C000 -D489	]	Y836
T805 -T806	]	D869	]	Y842
Y400 -Y599	]	G000 -G09	]	M Y882 -Y883
Y848	]	I800 -I809	]	
	]	I830 -I839	]	--- I899 ---
--- I890 ---	]	I890 -I899	]	
	]	I972	]	A1690
A1690	]	L020 -L039	]	A182
A182	]	L89	]	A184
A184	]	L97	]	A281
A281	]	L984	]	A400 -A409
A400 -A409	]	M R75	]	A500 -A539
A500 -A539	]	T66	]	B200 -B24
B200 -B24	]	W88 -W91	]	B350 -B49
B350 -B49	]	Y400 -Y599	]	B72 -B749
B72 -B749	]	Y632 -Y633	]	B908 -B909
B908 -B909	]	M Y780 -Y788	]	M B948
M B948	]	Y836	]	C000 -D489
C000 -D489	]	Y842	]	D869
D869	]	M Y882 -Y883	]	G000 -G09
G000 -G09	]		]	I800 -I809
I800 -I809	]		]	I830 -I839
I830 -I839	]		]	I890 -I899
I890 -I899	]		]	I972

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

```
 --- I899  ---    ]    --- I970  ---    ] --- J120 -J22   ---
  CONTINUED       ]                    ]     CONTINUED
  L020 -L039      ]     I970           ]   M R893        *
  L89             ]     Y838           ]     R894 -R961
  L97             ]   M Y883           ]     R98  -Y899
  L984            ]                    ]
  R75             ]    --- I971  ---    ] --- J300 -J304  ---
  T66             ]                    ]
  W88  -W91       ]     I971           ]   M A429
  Y400 -Y599      ]     Y830 -Y832     ]   M A439
  Y632 -Y633      ]     Y834           ]     E840 -E849  *
M Y780 -Y788      ]     Y836 -Y839     ]     J300 -J304  *
  Y836            ]   M Y883           ]     T780 -T789
  Y842            ]                    ]     T885 -T887
M Y882 -Y883      ]    --- I972  ---    ]
                  ]                    ]    --- J310  ---
 --- I950  ---    ]     I972           ]
                  ]     Y834           ]     A164
  I950            ]   M Y836 -Y839     ]     A168
                  ]   M Y883           ]     A1690
 --- I951  ---    ]                    ]     A360 -A369
                  ]    --- I978  ---    ]   M A429
  A000 -Q999  *   ]                    ]   M A439
M R02             ]     I978           ]     A502
  R090 -R098      ]     Y600 -Y849     ]     A509
  R54             ]     Y881           ]     A527
  R58  -R5800     ]     Y883           ]     A539
  R75             ]                    ]     B200 -B24
  S000 -Y899      ]    --- I979  ---    ]   M B650 -B659
                  ]                    ]     E840 -E849  *
 --- I952  ---    ]     I979           ]     F100 -F109
                  ]     Y600 -Y849     ]     F170 -F172
  I952            ]     Y881           ]     F179
  T360 -T519      ]     Y883           ]     F190
  T880 -T887      ]                    ]     J00  -J989  *
  X40  -X45       ] --- I99  -J069  --- ]     K040 -K069
  X60  -X65       ]                    ]     K102 -K103
  X85             ]     A000 -R825  *  ]     R75
  Y10  -Y15       ]   M R826        *  ]     T360 -T659
  Y400 -Y599      ]     R827 -R892     ]   M X44
M Y86  -Y872      ]   M R893        *  ]     X45  -X49
  Y880            ]     R894 -R961     ]
                  ]     R98  -Y899     ]    --- J311  ---
--- I958 -I959  --- ]                  ]
                  ] --- J100 -J118  --- ]     A164
  A000 -Q999  *   ]                    ]     A168
M R02             ]     B200 -B24      ]     A1690
  R090 -R098      ]     J100 -J118     ]     A360 -A369
  R54             ]     R75            ]   M A429
  R58  -R5800     ]                    ]   M A439
  R75             ] --- J120 -J22   --- ]     A527
  S000 -Y899      ]                    ]     A539
                  ]     A000 -R825  *  ]     B200 -B24
                  ]   M R826        *  ]   M B650 -B659
                  ]     R827 -R892     ]     E840 -E849  *
```

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J311 --- (CONTINUED)
F100 -F109
F170 -F172
F179
F190
J00 -J989 *
K040 -K069
K102 -K103
R75
T360 -T659
M X44
X45 -X49

--- J312 ---
A164
A168
A1690
A360 -A369
M A429
M A439
A509
A527
A539
B200 -B24
M B650 -B659
E840 -E849 *
F100 -F109
F170 -F172
F179
F190
J00 -J989 *
K040 -K069
K102 -K103
R75
T360 -T659
M X44
X45 -X49

--- J320 -J329 --- (CONTINUED)
K040 -K069
K102 -K103
R75
T701 -T702
W94
M Y86

--- J330 -J339 ---
M A429
M A439
C300 -C319
M C783
E840 -E849 *
J00 -J069
J300 -J399 *
J682

--- J340 -J341 ---
M A429
M A439
B200 -B24
M C000 -D019
D020
M D021 -D022
D023 -D024
M D030 -D140
D141 -D144
M D150 -D489
E840 -E849 *
J00 -J069
J300 -J399 *
J682
J989
R75

--- J342 ---
M A429
M A439
B200 -B24
E840 -E849 *
J342 *
R75

--- J343 ---
M A429
M A439
B200 -B24
M C000 -D489
E840 -E849 *

--- J343 --- (CONTINUED)
J300 -J399 *
J682
R75

--- J348 ---
M A429
M A439
M A509
M A539
B200 -B24
M C000 -D019
D020
M D021 -D022
D023 -D024
M D030 -D140
D141 -D144
M D150 -D489
E840 -E849 *
J00 -J069
J300 -J399 *
J682
J989
R75

--- J350 ---
M A429
M A439
B200 -B24
E840 -E849 *
J020 -J039
J320 -J329
J350 *
R75

--- J351 -J353 ---
M A429
M A439
B200 -B24
E840 -E849 *
J020 -J039
J320 -J329
J351 -J353 *
R75

--- J358 ---
A360 -A369
M A429
M A439
A513

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J358 --- CONTINUED

A539
B200 -B24
C090 -C109
C111
M C798
D000
D370
E840 -E849 *
J010 -J039
J320 -J329
J358 *
R75

--- J359 ---

M A429
M A439
B200 -B24
E840 -E849 *
J010 -J039
J320 -J329
J359 *
R75

--- J36 ---

A164
A168
A1690
A360 -A38
M A429
M A439
B200 -B24
B270 -B279
E320 -E329 *
E840 -E849 *
J00 -J189
J350 -J36 *
J682
R75

--- J370 -J371 ---

A162 -A1690
A300 -A309
M A429
M A439
A500 -A539
B200 -B24
B390 -B399
E840 -E849 *
J00 -J399 *
J60 -J709

--- J370 -J371 --- CONTINUED

R75
T360 -T659
M X44
X45 -X49
M Y86

--- J380 ---

A360 -A369
M A429
M A439
A521 -A523
A800 -A809
M B200 -B24
C000 -D489
D898 -E079
E233
E320 -E329
E65 -E68
E713
E750 -E779
E790 -E807
E840 -E859 *
E880 -E890
E898 -F519
F530 -F629
F633
F640 -F800
F808
F840 -F849
F930
F940 -G459
G473 -G478
G510
G514 -G518
G527
G588 -G600
G608
G629
G710 -G712
G800 -G969
G971
G98
I020 -I029
I600 -I698
I772
I99 -J989 *
M890
N312 -N319
P579
Q000 -Q159
Q180 -Q189
Q300 -Q459

--- J380 --- CONTINUED

Q670 -Q675
Q678 -Q680
Q740
Q742
Q750 -Q799
Q851 -Q999
R220 -R221
R400 -R402
R418
R440
R442 -R443
R455 -R456
R500 -R509
R54 -R568
R579
M R75
R838
R900
S000 -Y899

--- J381 ---

M A429
M A439
M B200 -B24
M C000 -D489
E840 -E849 *
J100 -J189
J300 -J399 *
J60 -J709
J988 -J989
M R75

--- J382 -J383 ---

M A429
M A439
B200 -B24
M C000 -D019
D020
M D021 -D022
D023 -D024
M D030 -D140
D141
M D142 -D143
D144
M D150 -D489
E840 -E849 *
J040 -J189
J300 -J399 *
J60 -J709
J988 -J989
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J384 -J387 ---
A000 -F29
F320 -F509
F525 -F526
F530 -F54
F59
F603
F633
F680
F70 -F800
F808
F840 -F849
F930
F940
F942
F982
F984
F988 -H519
H55 -H739
H920 -K069 *
K090 -L00
L011 -L081
L089 -L109
L120 -L138
L200 -L279
L300
L302 -L303
L305 -L42
L510 -L569
L590 -L599
L710 -L719
L88 -L89
L930 -L932
L945 -L949
L97
M000 -N459
N480 -N96
N980 -Q999
R02
R040 -R070
R090 -R098
R11
R13
R196
R220 -R229
R290 -R291
R298
R400 -R410
R418
R452 -R458
R500 -R509
R53 -R5800
R600 -R609
R620 -R630

--- J384 -J387 --- CONTINUED
R633
R64
R688
R75
R788
R798
R80 -R829
R900
S000 -Y899

--- J390 ---
A164
A168
A1690
A369
M A429
M A439
B200 -B24
B332 -B333
B340 -B349
B909
C000 -D489
E840 -E849 *
F100 -F199
M G08
M G450 -G459
M G819
M G936
M G938
M I600 -I698
M I772
M I99
J040 -J189
J310 -J329
J340 -J371
J390 *
J398 -J399
M J690 -J698
M J848 -J8490 *
J950 -J959
J988 -J989
K040 -K049
K20 -K219
M P230 -P239
R75

--- J391 ---
A164
A168
A1690
A369
M A429
M A439
M A539
B200 -B24
B332 -B333
B340 -B349
B909
C000 -D489
E840 -E849 *
F100 -F199
M F449
G000 -G219
G300 -G3090
M G450 -G459
M G819

--- J391 --- CONTINUED
M A429
M A439
B200 -B24
B332 -B333
B340 -B349
B909
C000 -D489
E840 -E849 *
F100 -F199
M G08
M G450 -G459
M G819
M G936
M G938
M I600 -I698
M I772
M I99
J040 -J189
J310 -J329
J340 -J371
J390 -J391 *
J398 -J399
M J690 -J698
M J848 -J8490 *
J950 -J959
J988 -J989
K040 -K049
K20 -K219
M P230 -P239
R75
S000 -Y899

--- J392 ---
A164
A168
A1690
A369
M A429
M A439
M A539
B200 -B24
B332 -B333
B340 -B349
B909
C000 -D489
E840 -E849 *
F100 -F199
M F449
G000 -G219
G300 -G3090
M G450 -G459
M G819

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J392 --- CONTINUED	]	--- J398 -J399 --- CONTINUED	]	--- J40 --- CONTINUED
M G936	]	R894 -R961	]	E789
M G938	]	R98 -Y899	]	E791 -E807
M I600 -I698	]		]	E840 -E859
M I772	]	--- J40 ---	]	E880 -E889
M I99	]		]	E898 -E899
J040 -J189	]	A162 -A199	]	F170 -F179
J310 -J329	]	A219	]	G120 -G419
J340 -J371	]	A310 -A319	]	G450 -G459
J390	]	A420 -A439	]	G610 -G619
J392 *	]	A500 -A539	]	G700 -G839
J398 -J399	]	A699	]	I010 -I099
M J690 -J698	]	A800 -A809	]	I110 -I119
M J848 -J8490 *	]	B200 -B24	]	I130 -I269 *
J950 -J959	]	B349	]	I271
J988 -J989	]	B370 -B49	]	M I278 -I279
K040 -K049	]	B909 -B91	]	I280 -I679 *
K20 -K219	]	C150 -C159	]	J00 -J989 *
M P230 -P239	]	C320 -C399	]	K20 -K299
R75	]	C450	]	M050 -M089
S000 -Y899	]	C457 -C459	]	M300 -M419
	]	C468 -C469	]	M430 -M432
--- J393 ---	]	C473	]	M438 -M45
	]	C500 -C509	]	M478
M A429	]	C771	]	M954
M A439	]	C780 -C783	]	M962 -M965
M A539	]	M C788	]	N180 -N19
B200 -B24	]	M C798	]	P200 -P289
C000 -D020	]	C80 -C97	]	Q185
M D021 -D022	]	D001	]	Q200 -Q269
D023 -D024	]	D020 -D024	]	Q310 -Q349
M D030 -D140	]	D130	]	Q390 -Q399
D141	]	D141 -D159	]	Q410 -Q459
M D142 -D143	]	D190	]	Q675 -Q678
D144	]	D197	]	Q761 -Q769
M D150 -D489	]	M D377	]	Q790 -Q799
E840 -E849 *	]	D380 -D386	]	Q870 -Q999
F100 -F199	]	D460 -D469	]	R54
J00 -J189	]	D500 -D699	]	R75
J300 -J399 *	]	D720	]	M S000 -S127
J60 -J709	]	D728	]	S128
J988 -J989	]	D760 -D849	]	M S129 -S219
K20 -K219	]	D898 -D899	]	S220 -S229
R75	]	E100 -E149	]	M S230 -S259
T360 -T659	]	E240 -E249	]	S260 -S299
X40 -X49	]	E340	]	M S300 -T171
Y400 -Y599	]	E40 -E46	]	T172 -T179
	]	E643	]	M T180 -T983
--- J398 -J399 ---	]	E660 -E669	]	W78 -W80
	]	E672	]	W84
A000 -R825 *	]	E678 -E68	]	M Y86
M R826 *	]	E713	]	
R827 -R892	]	E760 -E769	]	
M R893 *	]	E771 -E779	]	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J410 -J42 ---]	--- J410 -J42 ---]	--- J430 -J432 ---
]	CONTINUED]	CONTINUED
A162 -A199]	I280 -I519 *]	M C788
A310 -A319]	J00 -J989 *]	M C798
A420 -A439]	K20 -K229]	C80 -C97
A500 -A539]	M050 -M089]	D001
B200 -B24]	M300 -M419]	D020 -D024
B370 -B49]	M430 -M432]	D130
B900 -B949]	M438 -M45]	D141 -D159
C150 -C159]	M478]	D190
C320 -C399]	M954]	D197
C450]	M962 -M965]	M D377
C457 -C459]	N180 -N19]	D720
C468 -C469]	P200 -P289]	D728
C473]	Q185]	D760 -D869
C771]	Q200 -Q269]	D898 -D899
C780 -C783]	Q310 -Q349]	E240 -E249
M C788]	Q390 -Q399]	E340
M C798]	Q410 -Q459]	E643
C80 -C97]	Q675 -Q678]	E660 -E669
D001]	Q761 -Q769]	E672
D020 -D024]	Q772]	E678 -E68
D130]	Q785]	E713
D141 -D159]	Q788]	E760 -E769
D190]	Q790 -Q799]	E771 -E779
D197]	Q870 -Q999]	E789
M D377]	R54]	E791 -E807
D460 -D469]	R75]	E840 -E859
D500 -D699]	T172 -T179]	E880 -E889
D720]	T900 -T983 *]	E898 -E899
D728]	W78 -W80]	F170 -F179
D760 -D849]	Y600 -Y86]	G120 -G129
D898 -D899]	]	M G450 -G459
E40 -E46]	--- J430 -J432 ---]	G610 -G619
E660 -E669]	]	G700 -G839
E672]	A162 -A199]	G901
E678 -E68]	A310 -A319]	G950 -G959
E713]	A420 -A439]	I010 -I099
E760 -E769]	A500 -A539]	I110 -I119
E771 -E779]	B200 -B24]	I130 -I269 *
E789]	B370 -B49]	I271
E791 -E807]	M B650 -B830]	M I278 -I279
E840 -E859]	M B900 -B908]	I280 -I600 *
E880 -E889]	B909]	M I6000-I698
E898 -E899]	M B91 -B949]	J300 -J80 *
F170 -F179]	C150 -C159]	J82 -J929 *
G120 -G419]	C320 -C399]	J940 -J989
G610 -G839]	C450]	K20 -K229
G950 -G959]	C457 -C459]	M M050 -M089
I010 -I099]	C468 -C469]	M300 -M419
I110 -I119]	C473]	M430 -M432
I130 -I209]	C493]	M438 -M45
I250 -I269 *]	C500 -C509]	M478
I271]	C771]	M954
M I278 -I279]	C780 -C783]	M962 -M965

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J430 -J432 --- CONTINUED	--- J438 --- CONTINUED	--- J438 --- CONTINUED
P200 -P289	D141 -D159	Q310 -Q349
Q010 -Q049	D190	Q390 -Q399
Q060 -Q079	D197	Q675 -Q678
Q185	M D377	Q758
Q200 -Q269	D720	Q761 -Q769
Q310 -Q349	D728	Q772
Q390 -Q399	D760 -D869	Q785
Q675 -Q678	D898 -D899	Q788
Q758	E240 -E249	Q790 -Q799
Q761 -Q769	E340	M Q858 -Q859
Q772	E643	Q870 -Q999
Q785	E660 -E669	R54
Q788	E672	R75
Q790 -Q799	E678 -E68	T172 -T179
M Q858 -Q859	E713	M T980
Q870 -Q999	E760 -E769	W78 -W80
R54	E771 -E779	W84
R75	E789	M Y86
T172 -T179	E791 -E807	Y891
M T980	E840 -E859	
W78 -W80	E880 -E889	--- J439 ---
W84	E898 -E899	
M Y86	F170 -F179	A162 -A199
Y891	G120 -G129	A310 -A319
	M G450 -G459	A420 -A439
--- J438 ---	G610 -G619	A500 -A539
	G700 -G839	B200 -B24
A162 -A199	G901	B370 -B49
A310 -A319	G950 -G959	M B650 -B830
A420 -A439	I010 -I099	M B900 -B908
A500 -A539	I110 -I119	B909
B200 -B24	I130 -I269 *	M B91 -B949
B370 -B49	I271	C150 -C159
M B650 -B830	M I278 -I279	C320 -C399
M B900 -B908	I280 -I600 *	C450
B909	M I6000-I698	C457 -C459
M B91 -B949	J300 -J80 *	C468 -C469
C150 -C159	J82 -J929 *	C473
C320 -C399	J938	C493
C450	J940 -J989	C500 -C509
C457 -C459	K20 -K229	C771
C468 -C469	M M050 -M089	C780 -C783
C473	M300 -M419	M C788
C493	M430 -M432	M C798
C500 -C509	M438 -M45	C80 -C97
C771	M478	D001
C780 -C783	M954	D020 -D024
M C788	M962 -M965	D130
M C798	P200 -P289	D141 -D159
C80 -C97	Q010 -Q049	D190
D001	Q060 -Q079	D197
D020 -D024	Q185	M D377
D130	Q200 -Q269	D720

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J439 --- CONTINUED	]	--- J439 --- CONTINUED	]	--- J441 --- CONTINUED
D728	]	Q772	]	D898 -D899
D760 -D869	]	Q785	]	E240 -E249
D898 -D899	]	Q788	]	E340
E240 -E249	]	Q790 -Q799	]	E643
E340	]	M Q858 -Q859	]	E660 -E669
E643	]	Q870 -Q999	]	E672
E660 -E669	]	R54	]	E678 -E68
E672	]	R75	]	E713
E678 -E68	]	T172 -T179	]	E760 -E769
E713	]	M T543	]	E771 -E779
E760 -E769	]	M T980	]	E789
E771 -E779	]	W78 -W80	]	E791 -E807
E789	]	W84	]	E840 -E859
E791 -E807	]	M Y832	]	E880 -E889
E840 -E859	]	M Y86	]	E898 -E899
E880 -E889	]	Y891	]	F170 -F179
E898 -E899	]		]	G120 -G129
F170 -F179	]	--- J441 ---	]	G610 -G619
G120 -G129	]		]	G700 -G839
M G450 -G459	]	A162 -A199	]	G901
G610 -G619	]	A310 -A319	]	G950 -G959
G700 -G839	]	A420 -A439	]	I010 -I099
G901	]	A500 -A539	]	I110 -I119
G950 -G959	]	B370 -B49	]	I130 -I209
I010 -I099	]	M B650 -B839	]	I250 -I259 *
I110 -I119	]	M B900 -B909	]	I269
I130 -I269 *	]	B91 -B949	]	I271
I271	]	C000 -C159	]	M I278 -I279
M I278 -I279	]	C320 -C399	]	I280 -I600 *
I280 -I600 *	]	C450	]	M I6000-I698
M I6000-I698	]	C457 -C459	]	J00
J300 -J80 *	]	C468 -C469	]	J060 -J069
J82 -J929 *	]	C473	]	J200 -J80 *
J940 -J989	]	M C493	]	J82 -J929 *
K20 -K229	]	C500 -C509	]	J940 -J989
M K918	]	C761	]	K20 -K229
M M050 -M089	]	C771	]	M050 -M089
M300 -M419	]	C780 -C783	]	M300 -M419
M430 -M432	]	M C788	]	M430 -M432
M438 -M45	]	M C798	]	M438 -M45
M478	]	C80 -C97	]	M478
M954	]	D001	]	M954
M962 -M965	]	D020 -D024	]	M962 -M965
P200 -P289	]	D130	]	P200 -P289
Q010 -Q049	]	D141 -D159	]	Q010 -Q049
Q060 -Q079	]	D190	]	Q060 -Q079
Q185	]	D197	]	Q200 -Q269
Q200 -Q269	]	M D377	]	Q310 -Q349
Q310 -Q349	]	D380 -D386	]	Q390 -Q399
Q390 -Q399	]	D45	]	Q675 -Q678
Q675 -Q678	]	D720	]	Q758
Q758	]	D728	]	Q761 -Q769
Q761 -Q769	]	D760 -D869	]	Q772

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J441 ---	--- J448 ---	--- J449 ---
CONTINUED	CONTINUED	
Q785	E760 -E769	A162 -A199
Q788	E771 -E779	A310 -A319
Q790 -Q799	E789	A420 -A439
Q870 -Q999	E791 -E807	A500 -A539
M T911 -T912	E840 -E859	B370 -B49
T913 -T914	E880 -E889	M B650 -B839
M T915 -T919	E898 -E899	M B900 -B909
M T940 -T941	F170 -F179	B91 -B949
T96 -T980	G120 -G129	C000 -C159
T982	G610 -G619	C320 -C399
M Y400 -Y599	G700 -G839	C450
Y600 -Y86	G950 -G959	C457 -C459
Y899	I010 -I099	C468 -C469
	I110 -I119	C473
--- J448 ---	I130 -I209	M C493
	I250 -I269 *	C500 -C509
A162 -A199	I271	C761
A310 -A319	M I278 -I279	C771
A420 -A439	I280 -I519 *	C780 -C783
A500 -A539	J00	M C788
B200 -B24	J060 -J069	M C798
B370 -B49	J448 *	C80 -C97
B900 -B949	K20 -K229	D001
C000 -C159	M050 -M089	D020 -D024
C320 -C399	M300 -M419	D130
C450	M430 -M432	D141 -D159
C457 -C459	M438 -M45	D190
C468 -C469	M478	D197
C473	M954	M D377
C500 -C509	M962 -M965	D380 -D386
C771	P200 -P289	D45
C780 -C783	Q185	D720
M C788	Q200 -Q269	D728
M C798	Q310 -Q349	D760 -D869
C80 -C97	Q390 -Q399	D898 -D899
D001	Q410 -Q459	E240 -E249
D020 -D024	Q675 -Q678	E340
D130	Q761 -Q769	E643
D141 -D159	Q772	E660 -E669
D190	Q785	E672
D197	Q788	E678 -E68
M D377	Q790 -Q799	E713
D380 -D386	Q870 -Q999	E760 -E769
D460 -D469	R54	E771 -E779
D500 -D699	R75	E789
D720	M T910	E791 -E807
D728	T914	E840 -E859
D760 -D849	T96 -T983	E880 -E889
D898 -D899	M Y400 -Y579	E898 -E899
E660 -E669	Y600 -Y86	F170 -F179
E672	M Y880	G120 -G129
E678 -E68		G610 -G619
E713		G700 -G839

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J449 --- CONTINUED	--- J450 --- CONTINUED	--- J459 -J46 --- CONTINUED
G901	E840 -E849 *	C780 -C783
G950 -G959	F170 -F179	C788
I010 -I099	J300 -J304	C80 -C97
I110 -I119	J40 -J42	D001
I130 -I209	J450 *	D020 -D024
I250 -I259 *	J60 -J709	D130
I269	T784	D140 -D159
I271	T789	D190
M I278 -I279	T818	D197
I280 -I600 *	T885 -T887	D380 -D386
M I6000-I698	Y400 -Y599	D720
J00		D728
J060 -J069	--- J451 ---	D760 -D899
J200 -J80 *		E340
J82 -J929 *	M A000 -A09	E660 -E669
J940 -J989	A162 -A1690	E672
K20 -K229	M A170 -A188	E678 -E68
M050 -M089	A190 -A199	E713
M300 -M419	M A200 -B949	E760 -E769
M430 -M432	E840 -E849 *	E771 -E779
M438 -M45	F170 -F179	E789
M478	J00 -J47 *	E791 -E807
M954	R75	E840 -E859
M962 -M965		E880 -E889
P200 -P289	--- J458 ---	E898 -E899
Q010 -Q049		F170 -F179
Q060 -Q079	M A000 -A09	F410 -F419
Q200 -Q269	A162 -A199	G120 -G129
Q310 -Q349	M A200 -B949	G700 -G719
Q390 -Q399	E840 -E849 *	I010 -I099
Q675 -Q678	F170 -F179	I110 -I119
Q758	J00 -J709 *	I130 -I269 *
Q761 -Q769	R75	I271
Q772	T784	I280 -I519 *
Q785	T789	J00 -J989 *
Q788	T818	L272
Q790 -Q799	T885 -T887	M301
Q870 -Q999	Y400 -Y599	M310
M T911 -T912		M312 -M313
T913 -T914	--- J459 -J46 ---	M320 -M329
M T915 -T919		M359
M T940 -T941	M A000 -A09	P200 -P289
T96 -T980	A162 -A1690	Q200 -Q269
T982	M A170 -A188	Q310 -Q349
M T983	A190 -A199	Q893
M Y400 -Y599	M A200 -B949	R75
Y600 -Y86	C150 -C159	T780 -T789
Y899	C320 -C399	T809
	C450	T885 -T887
--- J450 ---	C457 -C459	T96 -T983
	C468 -C469	X20 -X29
M A429	C473	Y400 -Y599
M A439	C771	Y86

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J459 -J46 --- CONTINUED	--- J47 --- CONTINUED	--- J47 --- CONTINUED
Y891	F170 -F179	Y891
	G120 -G129	
--- J47 ---	G610 -G619	--- J60 ---
	G700 -G839	
A162 -A199	G901	M A429
A310 -A319	G950 -G959	M A439
A420 -A439	I010 -I099	J60
A500 -A539	I110 -I119	
B200 -B24	I130 -I248	--- J61 ---
B370 -B49	M I249	
M B650 -B839	I250 -I269 *	M A429
M B900 -B908	I271	M A439
B909 -B949	M I278 -I279	J61
C150 -C159	I280 -I447 *	
C320 -C399	M I450 -I459	--- J620 ---
C450	I460 -I600	
C457 -C459	M I6000-I698	M A429
C468 -C469	J00 -J989 *	M A439
C473	K20 -K229	J620
M C493	M M050 -M089	
C500 -C509	M300 -M419	--- J628 ---
C771	M430 -M432	
C780 -C783	M438 -M45	M A429
M C788	M478	M A439
M C798	M954	J628
C80 -C97	M962 -M965	
D001	P200 -P289	--- J630 ---
D020 -D024	Q010 -Q049	
D130	Q060 -Q079	M A429
D141 -D159	Q185	M A439
D190	Q200 -Q269	J630
D197	Q310 -Q349	
M D377	Q390 -Q399	--- J631 ---
D380 -D386	Q675 -Q678	
D45	Q758	M A429
D720	Q772	M A439
D728	Q785	J631
D760 -D869	Q788	
D898 -D899	Q790 -Q799	--- J632 ---
E240 -E249	Q870 -Q999	
E340	R54	M A429
E643	R75	M A439
E660 -E669	T172 -T179	J632
E672	T270 -T273	
E678 -E68	T300	--- J633 ---
E713	M T941	
E760 -E769	M T958 -T959	M A429
E771 -E779	M T980	M A439
E789	W78 -W80	J633
E791 -E807	W84	
E840 -E859	Y632 -Y633	
E880 -E889	M Y86	
E898 -E899	M Y881	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J634 ---

M A429
M A439
J634

--- J635 ---

M A429
M A439
J635

--- J638 ---

M A429
M A439
J638

--- J64 ---

M A429
M A439
J64

--- J660 ---

M A429
M A439
J660

--- J661 ---

M A429
M A439
J661

--- J662 ---

M A429
M A439
J662

--- J668 ---

M A429
M A439
J668

--- J670 ---

M A429
M A439
J670

--- J671 ---

M A429
M A439
J671

--- J672 ---

M A429
M A439
J672

--- J673 ---

M A429
M A439
J673

--- J674 ---

M A429
M A439
J674

--- J675 ---

M A429
M A439
J675

--- J676 ---

M A429
M A439
J676

--- J677 ---

M A429
M A439
J677

--- J678 ---

M A429
M A439
J678

--- J679 ---

M A429
M A439
J679

--- J680 ---

M A429
M A439
J680 *
W40
W93
X00 -X09
X13 -X14
X45 -X49
X65 -X69 *
X86 -X90 *
Y15 -Y19 *
M Y400 -Y599
M Y880

--- J681 ---

M A429
M A439
J681
W40
W92 -W93
X00 -X09
X13 -X14
X45 -X49
M Y400 -Y599
M Y880

--- J682 ---

M A429
M A439
J682
W40
W92 -W93
X00 -X09
X13 -X14
X45 -X49
M Y400 -Y599
M Y880

--- J683 ---

M A429
M A439
J683
W40
W92 -W93
X00 -X09
X13 -X14
X45 -X49
M Y400 -Y599
M Y880

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J684 ---

M A429
M A439
J684
W40
W92 -W93
X00 -X09
X13 -X14
X45 -X49
M Y400 -Y599
M Y880

--- J688 ---

M A429
M A439
J688
W40
W92 -W93
X00 -X09
X13 -X14
X45 -X49
M Y400 -Y599
M Y880

--- J689 ---

M A429
M A439
J689
W40
W92 -W93
X00 -X09
X13 -X14
X45 -X49
M Y400 -Y599
M Y880

--- J690 ---

A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- J691 ---

M A429
M A439
B200 -B24
J691
R75

--- J691 --- CONTINUED

T170 -T179
W80
W84

--- J698 ---

M A429
M A439
B200 -B24
E840 -E849 *
G400 -G419
G521
I600 -I698
J392
J698 *
R75
T170 -T179
W80
W84

--- J700 -J701 ---

M A429
M A439
J700 -J701
T66
W88
W90 -W91
Y632 -Y633
Y780 -Y788
Y842
M Y86
M Y883
M Y899

--- J702 -J704 ---

M A429
M A439
J702 -J704
Y400 -Y599
Y880

--- J708 ---

M A429
M A439
J708 -J709
W50 -X09

--- J80 -J81 ---

A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- J82 ---

M A061
M A230 -A239
M A429
M A439
M A65
M A692 -A698
M B650 -B829
M C000 -D489
M D721
M D760 -D763
M E700 -E899
M I00
M I200 -I201
M I241 -I249
M I269
J100 -J189
J450 -J459
J670 -J689
J82
M L239
M L249
M L259
M L280 -L282
M L300 -L309
M L590 -L599
M L89
M L97
M L983 -L984
M M300 -M308
M M318 -M329
M M350 -M359
M S000 -T983
M Y431 -Y434

--- J840 ---

M A429
M A439
M B200 -B24
D471 *
M E840 -E849 *
J100 -J1010
J110 -J1110
J840 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J840 --- CONTINUED

M320 -M329
M R75
M Y400 -Y599
M Y880

--- J841 ---

M A000 -B99 *
C340 -C349 *
C780 *
D022 *
D143 *
M D381 *
D860 *
D862 *
D869 *
M E840 -E849 *
M E854 *
M E859 *
M J47 *
M J672 -J709 *
J841 -J8490 *
M050 -M069 *
M300 -M359 *
R75 *
T170 -T179 *
T270 -T277 *
T360 -T509 *
T520 -T609 *
T650 -T66 *
T780 -T789 *
T820 -T829 *
T885 -T887 *
T96 *
T981 *
W78 -W80 *
X40 -X44 *
X46 -X49 *
X64 *
X66 -X69 *
X85 -X90 *
Y14 *
Y16 -Y19 *
Y400 -Y599 *
Y632 -Y633 *
Y830 -Y832 *
Y842 *
M Y86 *
Y880 *

--- J8410 ---

A000 -R961 *
R98 -Y899 *

--- J848 ---

M A429
M A439
B200 -B24
B59
M E840 -E849 *
J848 -J8490 *
M320 -M329
R75

--- J849 ---

M A000 -B99 *
C340 -C349 *
C780 *
D022 *
D143 *
M D381 *
D860 *
D862 *
D869 *
M E840 -E849 *
M E854 *
M E859 *
M J47 *
M J672 -J709 *
J841 -J8490 *
M050 -M069 *
M300 -M359 *
R75 *
T170 -T179 *
T270 -T277 *
T360 -T509 *
T520 -T609 *
T650 -T66 *
T780 -T789 *
T820 -T829 *
T885 -T887 *
T96 *
T981 *
W78 -W80 *
X40 -X44 *
X46 -X49 *
X64 *
X66 -X69 *
X85 -X90 *
Y14 *
Y16 -Y19 *
Y400 -Y599 *

--- J849 --- CONTINUED

Y632 -Y633 *
Y830 -Y832 *
Y842 *
M Y86 *
Y880 *

--- J8490 ---

A000 -R961 *
R98 -Y899 *

--- J850 ---

M A000 -D489
D70
D800 -D899
E039 -E0390
E100 -E15
E840 -E859
E890 -E899
F100 -F112
F119 -F122
F129 -F132
F139 -F142
F149 -F152
F159 -F162
F169
F180 -F182
F189 -F192
F199
F55
G400 -G419
G970 -G979
H590 -H599
I269
I281
I330 -I339
I710 -I729
I740 -I749
I800 -I829
I970 -I979
J00 -J989 *
K20 -K229
K350 -K37
K440 -K449
M K529
K650 -K659
K700 -K869
K910 -K919
L022
L033
M022
M300 -M329

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J850 --- CONTINUED	--- J851 -J853 --- CONTINUED	--- J851 -J853 --- CONTINUED
M340 -M349	D800 -D899	Q675
M400 -M402	E039 -E0390	Q763 -Q764
M410 -M419	E100 -E15	Q790 -Q795
M462	E840 -E859	Q850 -Q899
M860 -M879	E890 -E899	R160 -R161
M960 -M969	F100 -F112	R18
N980 -N999	F119 -F122	R400 -R402
O220 -O229	F129 -F132	R75
O870 -O879	F139 -F142	R788
P200 -P289	F149 -F152	S100 -S101
P350 -P399	F159 -F162	S110 -S119
Q2780	F169	S128
Q2820-Q2830	F180 -F182	S170
Q311 -Q349	F189 -F192	S18
Q390 -Q399	F199	S198
Q401	F55	S210 -S219
Q675	G400 -G419	S222 -S229
Q763 -Q764	G970 -G979	S260 -S299
Q790 -Q795	H590 -H599	S310 -S311
Q850 -Q899	I269	S317 -S318
R160 -R161	I281	S368
R18	I330 -I339	S390
R400 -R402	I710 -I729	T019
R75	I740 -I749	T058
R788	I800 -I829	T065
S100 -S101	I970 -I979	T091
S110 -S119	J00 -J989 *	T141
S128	K20 -K229	T147 -T149
S170	K350 -K37	T172 -T179
S18	K440 -K449	T270 -T329
S198	M K529	T810 -T876
S210 -S219	K650 -K659	T983 -Y899
S222 -S229	K700 -K869	
S260 -S299	K910 -K919	--- J860 -J90 ---
S310 -S311	L022	
S317 -S318	L033	A000 -R825 *
S368	M300 -M329	M R826 *
S390	M340 -M349	R827 -R892
T019	M400 -M402	M R893 *
T058	M410 -M419	R894 -R961
T065	M462	R98 -Y899
T091	M860 -M879	
T141 -T142	M960 -M969	--- J929 -J949 ---
T147 -T149	N990 -N999	
T172 -T179	O220 -O229	A000 -R825 *
T270 -T329	O870 -O879	M R826 *
T810 -T876	P200 -P289	R827 -R892
T983 -Y899	P350 -P399	M R893 *
	Q2780	R894 -R961
--- J851 -J853 ---	Q2820-Q2830	R98 -Y899
	Q311 -Q349	
M A000 -D489	Q390 -Q399	
D70	Q401	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J950 ---

M A429
M A439
J950
Y833
M Y883

--- J951 -J952 ---

M A429
M A439
J951 -J953
Y702 -Y703
Y712 -Y713
Y722 -Y723
Y732 -Y733
Y742 -Y743
Y752 -Y753
Y762 -Y763
Y772 -Y773
Y782 -Y783
Y792 -Y793
Y802 -Y803
Y812 -Y813
Y822 -Y823
M Y830 -Y834
M Y836 -Y839
M Y883

--- J953 ---

M A429
M A439
J951 -J953
Y702 -Y703
Y712 -Y713
Y722 -Y723
Y732 -Y733
Y742 -Y743
Y752 -Y753
Y762 -Y763
Y772 -Y773
Y782 -Y783
Y792 -Y793
Y802 -Y803
Y812 -Y813
Y822 -Y823
M Y830 -Y839
M Y883

--- J954 ---

M A429
M A439

--- J954 --- CONTINUED

J954 -J959
M Y830 -Y839
M Y883

--- J955 ---

M A429
M A439
J954 -J959
Y830 -Y849
Y883

--- J958 -J959 ---

M A429
M A439
J954 -J959
Y600 -Y849
Y881
Y883

--- J960 -J969 ---

A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- J980 ---

A000 -E349
E660 -E678
E700 -E899
F100 -F199
F410 -F419
F500 -F509
G000 -G98
M H590 -H599
I00 -I099
I110 -I269 *
I280 -I519 *
M I600 -I698
M I710
I711 -I712
M I728
M I970 -I979
J00 -J989 *
K20 -K229
K440 -K449
M K910 -K919
M000 -M009

--- J980 --- CONTINUED

M M020
M021
M M022
M023 -M959
M M960 -M969
M990 -M999
N143
M N980 -N999
O240 -O25
O266
O268
O280 -O289
O740 -O749
O908
O980 -O998
P070 -P073
P200 -P289
P350 -P399
Q200 -Q269
Q310 -Q349
Q390 -Q399
M Q675 -Q678
Q680
Q760 -Q767
Q772
Q790 -Q798
Q850 -Q999
R75
S100 -S101
S110 -S119
S128
S170 -S199
S202 -S219
S222 -S229
S250 -S299
T021
T041
M T048
M T07
T090 -T092
T095 -T099
T172 -T182
M T188
M T210 -T217
T270 -T289
T319
T330 -T739
M T740 -T749
T750 -T758
M T780 -T789
M T800 -T889
T910
T912

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J980 --- CONTINUED	]	--- J983 --- CONTINUED	]	--- J9840 --- CONTINUED
M T914	]	T811	]	M050 -M109
M T918 -T919	]	T814	]	M300 -M310
T940 -T941	]	T818 -T819	]	M312 -M313
M T951	]	T884	]	M320 -M419
M T958	]	T889	]	M438 -M45
T96 -T97	]	Y836	]	M478
M T980	]	Y839	]	M954
V010 -Y369	]		]	M962 -M965
M Y400 -Y599	]	--- J984 ---	]	O240 -O25
Y850 -Y872	]		]	O266
Y890 -Y899	]	A000 -F39	]	O268
	]	F531	]	O280 -O289
--- J981 ---	]	F55	]	O740 -O749
	]	F71 -F79	]	O908
A000 -R825 *	]	F840 -F849	]	O980 -O998
M R826 *	]	F99 -G419	]	P200 -P289
R827 -R892	]	G459 -G98	]	P350 -P399
M R893 *	]	H650 -H709	]	Q200 -Q269
R894 -R961	]	H720 -H739	]	Q310 -Q349
R98 -Y899	]	H950 -L599 *	]	Q390 -Q399
	]	L930 -L932	]	Q675 -Q680
--- J982 ---	]	M000 -N459	]	Q760 -Q798
	]	N480 -N96	]	Q850 -Q999
M A429	]	N980 -R825	]	R570 -R579
M A439	]	M R826 *	]	R75
M B200 -B24	]	R827 -R892	]	M S000 -Y899
E840 -E849 *	]	M R893 *	]	
J40 -J47	]	R894 -R961	]	--- J985 ---
J670 -J679	]	R98 -R99	]	
J850 -J949	]	M S000 -Y899	]	A000 -E349
J982 *	]		]	E660 -E678
M K223	]	--- J9840 ---	]	E700 -E899
K226	]		]	F100 -F199
P220	]	A000 -E349	]	F410 -F419
P240	]	E660 -E678	]	F500 -F509
M R75	]	E700 -E899	]	G000 -G98
M S000 -T983	]	F100 -F199	]	H590 -H599
	]	F410 -F419	]	I00 -I099
--- J983 ---	]	F444	]	I110 -I269 *
	]	M F453 -F458	]	I280 -I519 *
M A429	]	F500 -F509	]	M I600 -I698
M A439	]	F70 -F79	]	M I710
M B200 -B24	]	G000 -G98	]	I711 -I712
E840 -E849 *	]	I00 -I099	]	M I728
J430 -J449	]	I110 -I269 *	]	I970 -I979
J80	]	I280 -I698 *	]	J00 -J989 *
J841 -J8410 *	]	I710 -I712	]	K20 -K289
J860 -J869	]	I728	]	K440 -K449
J930 -J939	]	I772 *	]	K910 -K919
J951 -J953	]	I800 -I829	]	M020
J981	]	J00 -J989 *	]	M050 -M109
J983 *	]	K20 -K229	]	M300 -M310
M R75	]	K440 -K449	]	M312 -M313

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J985 --- CONTINUED	--- J985 --- CONTINUED	--- J986 --- CONTINUED
M320 -M419	M T958	N143
M438 -M45	T96 -T97	N980 -N999
M478	M T980	O240 -O25
M954	V010 -X39	O266
M962 -M965	X45 -X59	O268
N143	X67	O280 -O289
O240 -O25	X70 -X84	O740 -O749
O266	X86 -Y09	O908
O268	Y16 -Y369	O980 -O998
O280 -O289	M Y400 -Y599	Q200 -Q269
O740 -O749	Y604	Q310 -Q349
O908	Y614	Q387 -Q459
O980 -O998	Y624	Q675 -Q680
P115	Y658	Q760 -Q769
P140 -P149	Y850 -Y899	Q772
P159 -P289		Q790 -Q798
P350 -P399	--- J986 ---	Q850 -Q999
Q200 -Q269		R75
Q310 -Q349	A000 -E349	S100 -S101
Q387 -Q459	E660 -E678	S110 -S119
Q675 -Q680	E700 -E899	S128
Q760 -Q769	F100 -F169	S170 -S199
Q772	F180 -F189	S202 -S219
Q790 -Q798	F410 -F419	S222 -S299
Q850 -Q999	F500 -F509	S310 -S311
R400 -R402	G000 -G98	S317 -S318
R75	H590 -H599	S368
S100 -S101	I00 -I099	S390
S110 -S119	I280 -I519 *	T019 -T021
S128	M I710	T041
S170 -S199	M I728	M T048
S202 -S219	I81 -I820	T058
S222 -S229	I822	M T07
S250 -S299	I970 -I979	T090 -T092
T021	J00 -J989 *	T095 -T099
T041	K20 -K289	T141
T048	K350 -K37	T147 -T149
T07	K440 -K449	T172 -T182
T090 -T092	K529	M T188
T095 -T099	K630	M T210 -T217
T172 -T179	K650 -K659	T270 -T289
M T188	K700 -K869	T318 -T319
M T210 -T217	K910 -K919	T330 -T758
T270 -T289	M020	T800 -T889
T319	M022	T910 -T913 *
T330 -T758	M050 -M109	M T914
T800 -T889	M300 -M310	M T918 -T919
T910	M312 -M313	M T940 -T941
T912	M320 -M419	M T951
M T914	M438 -M45	M T958
M T918 -T919	M478	T96 -T97
T940 -T941	M954	M T980
M T951	M960 -M969	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- J988 ---	--- J988 --- CONTINUED	--- J989 --- CONTINUED
A000 -E349	R13	Q790 -Q798
E660 -E678	R220 -R222	Q850 -Q999
E700 -F03	M R227 -R229	R048
F051	R53 -R54	R579 -R5800
F100 -F199	R560 -R568	R64
F410 -F419	R64	R75
F500 -F509	R75	S100 -S101
F70 -F79	R900	S110 -S119
G000 -G98	S000 -Y899	S128
I00 -I099		S170 -S199
I110 -I269 *	--- J989 ---	S202 -S219
I280 -I519 *		S222 -S229
M I600 -I698	A000 -E349	S250 -S299
M I710	E660 -E678	T021
I711 -I712	E700 -E899	T041
M I728	F100 -F199	M T048
J00 -J989 *	F410 -F419	M T07
K20 -K229	F500 -F509	T090 -T092
K440 -K449	F70 -F79	T095 -T099
M K700 -K769	G000 -G98	T172 -T182
M050 -M109	I00 -I099	M T188
M300 -M310	I110 -I269 *	M T210 -T217
M312 -M313	I280 -I519 *	T270 -T289
M320 -M419	M I600 -I698	T318 -T319
M438 -M45	M I710	T71
M478	I711 -I712	T910
M954	M I728	T912
M962 -M965	I770 -J989 *	M T914
N170 -N19	K20 -K229	M T918 -T919
O240 -O25	K440 -K449	M T940 -T941
O266	M050 -M109	M T951
O268	M300 -M419	M T958
O280 -O289	M438 -M45	T96 -T980
O740 -O749	M478	V010 -Y899
O908	M954	
O980 -O998	M962 -M965	--- K000 ---
P220 -P289	O240 -O25	
P350 -P399	O266	B059 *
M Q010 -Q048	O268	B572 *
M Q060 -Q079	O280 -O289	B779 *
Q200 -Q269	O740 -O749	E840 *
Q300 -Q349	O908	E849 *
Q390 -Q399	O980 -O998	K000 *
Q674	P200 -P289	
M Q675 -Q678	P350 -P399	--- K001 ---
Q680	Q200 -Q269	
Q750 -Q769	Q310 -Q349	B059 *
Q772	Q390 -Q399	B572 *
Q790 -Q798	Q674	B779 *
Q850 -Q999	M Q675 -Q678	E840 *
R040 -R041	Q680	E849 *
R060 -R068	Q750 -Q769	K001 *
R090 -R098	Q772	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K002 ---	--- K008 ---	--- K022 ---
B059 *	B059 *	B059 *
B572 *	B572 *	B572 *
B779 *	B779 *	B779 *
E840 *	E840 *	E840 *
E849 *	E849 *	E849 *
K002 *	K008 *	K022 *
--- K003 ---	--- K009 ---	--- K023 ---
B059 *	B059 *	B059 *
B572 *	B572 *	B572 *
B779 *	B779 *	B779 *
E840 *	E840 *	E840 *
E849 *	E849 *	E849 *
K003 *	K009 *	K023 *
--- K004 ---	--- K010 ---	--- K024 ---
B059 *	B059 *	B059 *
B572 *	B572 *	B572 *
B779 *	B779 *	B779 *
E840 *	E840 *	E840 *
E849 *	E849 *	E849 *
K004 *	K010 *	K024 *
--- K005 ---	--- K011 ---	--- K028 ---
B059 *	B059 *	B059 *
B572 *	B572 *	B572 *
B779 *	B779 *	B779 *
E840 *	E840 *	E840 *
E849 *	E849 *	E849 *
K005 *	K011 *	K028 *
--- K006 ---	--- K020 ---	--- K029 ---
B059 *	B059 *	B059 *
B572 *	B572 *	B572 *
B779 *	B779 *	B779 *
E840 *	E840 *	E840 *
E849 *	E849 *	E849 *
K006 *	K020 *	K029 *
--- K007 ---	--- K021 ---	--- K030 ---
B059 *	B059 *	B059 *
B572 *	B572 *	B572 *
B779 *	B779 *	B779 *
E840 *	E840 *	E840 *
E849 *	E849 *	E849 *
K007 *	K021 *	K030 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K031 ---	--- K037 ---	--- K043 ---
B059 *	B059 *	B059 *
B572 *	B572 *	B572 *
B779 *	B779 *	B779 *
E840 *	E840 *	E840 *
E849 *	E849 *	E849 *
K031 *	K037 *	K043 *
--- K032 ---	--- K038 ---	--- K044 ---
B059 *	B059 *	B059 *
B572 *	B572 *	B572 *
B779 *	B779 *	B779 *
E840 *	E840 *	E840 *
E849 *	E849 *	E849 *
K032 *	K038 *	K044 *
--- K033 ---	--- K039 ---	--- K045 ---
B059 *	B059 *	B059 *
B572 *	B572 *	B572 *
B779 *	B779 *	B779 *
E840 *	E840 *	E840 *
E849 *	E849 *	E849 *
K033 *	K039 *	K045 *
--- K034 ---	--- K040 ---	--- K046 ---
B059 *	B059 *	B059 *
B572 *	B572 *	B572 *
B779 *	B779 *	B779 *
E840 *	E840 *	E840 *
E849 *	E849 *	E849 *
K034 *	K040 *	K046 *
--- K035 ---	--- K041 ---	--- K047 ---
B059 *	B059 *	B059 *
B572 *	B572 *	B572 *
B779 *	B779 *	B779 *
E840 *	E840 *	E840 *
E849 *	E849 *	E849 *
K035 *	K041 *	K047 *
--- K036 ---	--- K042 ---	--- K048 ---
B059 *	B059 *	B059 *
B572 *	B572 *	B572 *
B779 *	B779 *	B779 *
E840 *	E840 *	E840 *
E849 *	E849 *	E849 *
K036 *	K042 *	K048 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K049 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K049 *

--- K050 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K050 *

--- K051 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K051 *

--- K052 ---

M A429
B200 -B24
C000 -C148
M C798
C910 -C959
D000
D100 -D119
D370
E840 -E849 *
M G08
G450 -G452
G454 -G459
M G819
M G936
M G938
M G951
I600 -I698
K052 *
R75

--- K053 ---

B059 *
B572 *
B779 *
E840 *

--- K053 --- CONTINUED

E849 *
K053 *

--- K054 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K054 *

--- K055 ---

M A429
B200 -B24
M C000 -C80
M C910 -C959
E840 -E849 *
K055 *
R75

--- K056 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K056 *

--- K060 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K060 *

--- K061 ---

M A429
B200 -B24
M C000 -C80
M C910 -C959
E840 -E849 *
K061 *
R75

--- K062 ---

M A429
M C000 -C80
M C910 -C959
E840 -E849 *
K062 *

--- K068 ---

M A429
B200 -B24
M C000 -C80
M C910 -C959
E840 -E849 *
K068 *
R75

--- K069 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K069 *

--- K070 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K070 *

--- K071 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K071 *

--- K072 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K072 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K073 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K073 *

--- K074 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K074 *
K081 *

--- K075 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K075 *

--- K076 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K076 *

--- K078 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K078 *

--- K079 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K079 *

--- K080 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K080 *

--- K081 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K081 *

--- K082 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K082 *

--- K083 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K083 *

--- K088 ---

M A429
B200 -B24
C000 -C148
M C798
C910 -C959
D000
D100 -D119
D370
E840 -E849 *
K088 *
R75

--- K089 ---

M A429
B200 -B24
C000 -C148

--- K089 --- CONTINUED

M C798
C910 -C959
D000
D100 -D119
D370
E840 -E849 *
K089 *
R75

--- K090 ---

M A429
B200 -B24
M C000 -C80
M C910 -C959
E840 -E849 *
K090 *
R75

--- K091 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K091 *

--- K092 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K092 *

--- K098 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K098 *

--- K099 ---

B059 *
B572 *
B779 *
E840 *
E849 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K099 --- CONTINUED

K099 *

--- K100 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K100 *

--- K101 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K101 *

--- K102 ---

M A429
M C000 -C148
M C798
C910 -C959
D000
D100 -D119
D370
E840 -E849 *
K102 *

--- K103 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K103 *

--- K108 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K108 *

--- K109 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K109 *

--- K110 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K110 *

--- K111 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K111 *

--- K112 -K113 ---

A000 -D489
E100 -E149
E840 -E849 *
G000 -G09
H650 -H749
I00
I330 -I339
I400 -I409
I600 -I64
J00 -J069
J200 -J219
J312 -J42
J680
J682
J690 -J700
J850 -J853
K040 -K042
K044 -K047
K050 -K053
K102 -K103
K110 -K140 *
K20
K750 -K751
K800 -K801
K803 -K804
K810 -K819

--- K112 -K113 --- CONTINUED

K85 -K861
M000 -M009
M050 -M069
M300 -M355
M45 -M469
M600 -M609
M650 -M659
M793
M860 -M869
N000 -N009
N030 -N059
N10 -N12
N19
N250 -N309
N340 -N343
N390
N410 -N419
N430 -N433
N450 -N459
N481 -N482
N600 -N61
N700 -N768
M Q409
R75
R788
S099
S199
T560 -T579
T800 -T889
X49
Y830 -Y849

--- K114 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K114 *
R64 *

--- K115 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K115 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K116 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K116 *

--- K117 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K117 *

--- K118 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K118 *

--- K119 ---

M A429
B200 -B24
E840 -E849 *
K119 *
R75

--- K120 ---

B059 *
B200 -B24 *
B572 *
B779 *
E840 *
E849 *
K120 *
R75 *

--- K121 -K130 ---

M A162
M A169
A1690
A360
A369
A38
M A429

--- K121 -K130 --- CONTINUED

M A500 -A549
A690 -A691
B002
B009
M B058
B059
B084
M B088
B200 -B24
B270 -B279
B370
B379
B500 -B550
M B909
B92
B942 -B949
C000 -C148
M C798
C810 -C959
D000
D100 -D109
D370
D500 -D899
E500 -E649
E840 -E849 *
F100 -F109
F170 -F179
K120 -K149 *
L100 -L109
M L272 -L278
L430 -L439
L510 -L519
L930 -L932
Q351 -Q409
R75
Y400 -Y599 *
Y842

--- K131 ---

A369
M A429
M A500 -A539
B001 -B002
B007
B009
M B200 -B24
C000 -C148
M C798
M C810 -C97
D000
D100 -D109
D370
E41 -E43
E840 -E849
I850 -I860
M I868
K050 -K069
K098 -K099
K120 -K137
K700 -K769
R162
M R75

--- K131 --- CONTINUED

E41 -E43
E840 -E849
I850 -I860
M I868
K050 -K069
K098 -K099
K120 -K137
K700 -K769
R162
M R75

--- K132 ---

M A429
B200 -B24
E840 -E849 *
K132 *
R75

--- K133 ---

M A429
B200 -B24
E840 -E849 *
K133 *
R75

--- K134 ---

A369
M A429
M A500 -A539
B001 -B002
B007
B009
M B200 -B24
C000 -C148
M C798
M C810 -C97
D000
D100 -D109
D370
E41 -E43
E840 -E849
I850 -I860
M I868
K050 -K069
K098 -K099
K120 -K137
K700 -K769
R162
M R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K135 ---

B059 *
B200 -B24 *
B572 *
B779 *
E840 *
E849 *
K135 *
R75 *

--- K136 -K137 ---

A369
M A429
M A500 -A539
B001 -B002
B007
B009
M B200 -B24
C000 -C148
M C798
M C810 -C97
D000
D100 -D109
D370
E41 -E43
E840 -E849
I850 -I860
M I868
K050 -K069
K098 -K099
K120 -K137
K700 -K769
R162
M R75

--- K140 ---

M A164
A1690
M A429
M B200 -B24
C000 -C148
M C798
E840 -E849 *
K140 *
M R75

--- K141 ---

B059 *
B572 *
B779 *
E840 *

--- K141 --- CONTINUED

E849 *
K141 *

--- K142 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K142 *

--- K143 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K143 *

--- K144 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K144 *

--- K145 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K145 *

--- K146 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K146 *

--- K148 ---

M A429
M B200 -B24
C000 -C399

--- K148 --- CONTINUED

C450 -C451
C457
C480 -C488
C710 -C719
C780 -C788
M C793
M C798
M C810 -C97
D000 -D022
M D023
D024
D100 -D159
D330 -D332
D370 -D386
D430 -D432
E840 -E849 *
M E850 -E859
I600 -I698
K098 -K099
K120 -K137
K148 *
Q351 -Q409
M R75

--- K149 ---

M A429
M A500 -A539
M B001
B002
B007
B009
B200 -B24
B370
B379
C020 -C029
M D000
D101
D370
D500 -D510
E100 -E149
E500 -E649
E840 -E849 *
F100 -F109
F170 -F179
M K070 -K089
K117
K120
K132
K149 *
L100
L430 -L439
L510 -L519

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K149 --- CONTINUED

M352
Q381 -Q383
R75
Y400 -Y419

--- K20 -K210 ---

A010 -A014
A1690
A188
A360 -A369
A38
M A429
M A500 -A539
B001 -B002
B008 -B009
B200 -B24
B370 -B49
B560 -B575
B908
C090 -C269
C320 -C349
M C435
M C445
C450 -C451
M C457
M C463 -C467
M C474
C480 -C488
C494
C73
C762
C772
C780 -C788
M C792
M C798 -C97
D000 -D022
M D023
D024
M D035
M D045
D099 -D139
D141 -D159
D175
M D177
M D180 -D181
D191
M D197
D200 -D201
D214
M D225
M D235
D369 -D384

--- K20 -K210 --- CONTINUED

M D385
D386
M D481
D483 -D484
M D485
M D487
D489 -E079
E500 -E539
E840 -E849 *
F100 -F109
G000 -G98
I710 -I719
I730
I850 -I859
J00 -J069
J950 -J959
K20 -K3190 *
K400 -K469
K700 -K769
K910 -K919
M300 -M359
Q000 -Q079
Q380 -Q409
Q790 -Q791
R11
R75
S279
S362 -S366
M S368
S369
T170 -T189
T360 -T66
M T820 -T889
T96 -T983
W44
W49
W78 -W80
X40 -X49
X60 -X69
Y10 -Y19
Y400 -Y599
Y632 -Y633
Y635
Y830 -Y849
M Y86 -Y899

--- K219 ---

A010 -A014
A1690
A188
A360 -A369
A38

--- K219 --- CONTINUED

M A429
M A500 -A539
B001 -B002
B008 -B009
B200 -B24
B370 -B49
B560 -B575
B908
C090 -C269
C320 -C349
M C435
M C445
C450 -C451
M C457
M C463 -C467
M C474
C480 -C488
C494
C73
C762
C772
C780 -C788
M C792
M C798 -C97
D000 -D022
M D023
D024
M D035
M D045
D099 -D139
D141 -D159
D175
M D177
M D180 -D181
D191
M D197
D200 -D201
D214
M D225
M D235
D369 -D384
M D385
D386
M D481
D483 -D484
M D485
M D487
D489 -E149
E500 -E539
E840 -E849 *
F100 -F109
G000 -G98
I710 -I719

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K219 --- CONTINUED	--- K220 -K223 --- CONTINUED	--- K220 -K223 --- CONTINUED
I730	M C435	Q380 -Q409
I850 -I859	M C445	Q790 -Q791
J00 -J069	C450 -C451	R11
J950 -J959	M C457	R75
K20 -K3190 *	M C463 -C467	S279
K400 -K469	M C474	S362 -S366
K700 -K769	C480 -C488	M S368
K910 -K919	C494	S369
M300 -M359	C73	T170 -T189
Q000 -Q079	C762	T360 -T66
Q380 -Q409	C772	M T820 -T889
Q790 -Q791	C780 -C788	T96 -T983
R11	M C792	W44
R75	M C798 -C97	W49
S279	D000 -D022	W78 -W80
S362 -S366	M D023	X40 -X49
M S368	D024	X60 -X69
S369	M D035	Y10 -Y19
T170 -T189	M D045	Y400 -Y599
T360 -T66	D099 -D139	Y632 -Y633
M T820 -T889	D141 -D159	Y635
T909 *	D175	Y830 -Y849
T96 -T983	M D177	M Y86 -Y899
W44	M D180 -D181	
W49	D191	--- K224 ---
W78 -W80	M D197	
X40 -X49	D200 -D201	A010 -A014
X60 -X69	D214	A1690
Y10 -Y19	M D225	A188
Y400 -Y599	M D235	A360 -A369
Y632 -Y633	D369 -D384	A38
Y635	M D385	M A429
Y830 -Y899 *	D386	M A500 -A539
	M D481	B001 -B002
--- K220 -K223 ---	D483 -D484	B008 -B009
	M D485	B200 -B252
A010 -A014	M D487	M B258
A1690	D489 -E079	B259
A188	E500 -E539	B370 -B49
A360 -A369	E840 -E849 *	B560 -B575
A38	F100 -F109	B908
M A429	G000 -G98	C090 -C269
M A500 -A539	I710 -I719	C320 -C349
B001 -B002	I730	M C435
B008 -B009	I850 -I859	M C445
B200 -B252	J00 -J069	C450 -C451
M B258	J950 -J959	M C457
B259	K20 -K3190 *	M C463 -C467
B370 -B49	K400 -K469	M C474
B560 -B575	K700 -K769	C480 -C488
B908	K910 -K919	C494
C090 -C269	M300 -M359	C73
C320 -C349	Q000 -Q079	C762

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K224 --- CONTINUED	--- K224 --- CONTINUED	--- K225 -K229 --- CONTINUED
C772	R75	M C798 -C97
C780 -C788	S279	D000 -D022
M C792	S362 -S366	M D023
M C798 -C97	M S368	D024
D000 -D022	S369	M D035
M D023	T170 -T189	M D045
D024	T360 -T66	D099 -D139
M D035	M T820 -T889	D141 -D159
M D045	T96 -T983	D175
D099 -D139	W44	M D177
D141 -D159	W49	M D180 -D181
D175	W78 -W80	D191
M D177	X40 -X49	M D197
M D180 -D181	X60 -X69	D200 -D201
D191	Y10 -Y19	D214
M D197	Y400 -Y599	M D225
D200 -D201	Y632 -Y633	M D235
D214	Y635	D369 -D384
M D225	Y830 -Y849	M D385
M D235	M Y86 -Y899	D386
D369 -D384		M D481
M D385	--- K225 -K229 ---	D483 -D484
D386		M D485
M D481	A010 -A014	M D487
D483 -D484	A1690	D489 -E079
M D485	A188	E500 -E539
M D487	A360 -A369	E840 -E849 *
D489 -E079	A38	F100 -F109
E500 -E539	M A429	G000 -G98
E840 -E849 *	M A500 -A539	I710 -I719
F100 -F109	B001 -B002	I730
G000 -G98	B008 -B009	I850 -I859
M I600	B200 -B252	J00 -J069
M I601 -I606	M B258	J950 -J959
M I607	B259	K20 -K3190 *
M I608	B370 -B49	K400 -K469
M I609	B560 -B575	K700 -K769
M I610 -I698	B908	K910 -K919
I710 -I719	C090 -C269	M300 -M359
I730	C320 -C349	Q000 -Q079
I850 -I859	M C435	Q380 -Q409
J00 -J069	M C445	Q790 -Q791
J950 -J959	C450 -C451	R11
K20 -K3190 *	M C457	R75
K400 -K469	M C463 -C467	S279
K570 -K579	M C474	S362 -S366
K700 -K769	C480 -C488	M S368
K910 -K919	C494	S369
M300 -M359	C73	T170 -T189
Q000 -Q079	C762	T360 -T66
Q380 -Q409	C772	M T820 -T889
Q790 -Q791	C780 -C788	T96 -T983
R11	M C792	W44

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K225 -K229 ---
CONTINUED
W49
W78 -W80
X40 -X49
X60 -X69
Y10 -Y19
Y400 -Y599
Y632 -Y633
Y635
Y830 -Y849
M Y86 -Y899

--- K250 -K291 ---

A000 -Q999 *
R75
S000 -Y899

--- K292 ---

M A429
B200 -B24
M B659
M B789
E52
F100 -F109
G312
G405
G621
G721
I426
K292
K700 -K709
L278
R75
T510 -T519
X45
X65
X85
Y15
M Y86 -Y872

--- K293 -K316 ---

A000 -Q999 *
R75
S000 -Y899

--- K317 ---

M A539
B200 -B24
D131
E840 -E849 *

--- K317 ---
CONTINUED
K317 *
R75

--- K318 -K3190 ---

A000 -Q999 *
R75
S000 -Y899

--- K350 ---

A000 -A009
A047
A068 -A069
A1690
A183
A200 -A799
A99 -B99
C150 -C269
M C435
M C445
C451
M C457
M C463 -C467
C474
C480 -C488
C494
C762
M C767 -C768
C772
C784 -C788
M C792
M C798
M C810 -C97
D001 -D019
M D035
M D045
D097
D120 -D139
D175
M D177
M D180 -D181
D191
M D197
D200 -D201
D214
M D225
M D235
M D360 -D369
D370 -D379
D483 -D484
M D485
M D487

--- K350 ---
CONTINUED
D70 -D729
M E000 -F99
M K000 -K3190
K350
M K351 -K929
N40 -N509
N700 -N909
Q410 -Q559
M Q900 -Q999
R54
R75
M S000 -Y899

--- K351 ---

A000 -A009
A047
A068 -A069
A1690
A183
A200 -A799
A99 -B99
C150 -C269
M C435
M C445
C451
M C457
M C463 -C467
C474
C480 -C488
C494
C762
M C767 -C768
C772
C784 -C788
M C792
M C798
M C810 -C97
D001 -D019
M D035
M D045
D097
D120 -D139
D175
M D177
M D180 -D181
D191
M D197
D200 -D201
D214
M D225
M D235
M D360 -D369

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K351 --- CONTINUED	--- K359 --- CONTINUED	--- K36 --- CONTINUED
D370 -D379	D214	M D180 -D181
D483 -D484	M D225	D191
M D485	M D235	M D197
M D487	M D360 -D369	D200 -D201
D70 -D729	D370 -D379	D214
M E000 -F99	D483 -D484	M D225
M K000 -K350	M D485	M D235
K351	M D487	M D360 -D369
M K359 -K929	D70 -D729	D370 -D379
N40 -N509	M E000 -F99	D483 -D484
N700 -N909	M K000 -K351	M D485
Q410 -Q559	K359	M D487
M Q900 -Q999	M K36 -K929	D70 -D729
R54	N40 -N509	M E000 -F99
R75	N700 -N909	M K000 -K359
M S000 -Y899	Q410 -Q559	K36
	M Q900 -Q999	M K37 -K929
--- K359 ---	R54	N40 -N509
	R75	N700 -N909
A000 -A009	M S000 -Y899	Q410 -Q559
A047		M Q900 -Q999
A068 -A069	--- K36 ---	R54
A1690		R75
A183	A000 -A009	M S000 -Y899
A200 -A799	A047	
A99 -B99	A068 -A069	--- K37 ---
C150 -C269	A1690	
M C435	A183	A000 -A009
M C445	A200 -A799	A047
C451	A99 -B99	A068 -A069
M C457	C150 -C269	A1690
M C463 -C467	M C435	A183
C474	M C445	A200 -A799
C480 -C488	C451	A99 -B99
C494	M C457	C150 -C269
C762	M C463 -C467	M C435
M C767 -C768	C474	M C445
C772	C480 -C488	C451
C784 -C788	C494	M C457
M C792	C762	M C463 -C467
M C798	M C767 -C768	C474
M C810 -C97	C772	C480 -C488
D001 -D019	C784 -C788	C494
M D035	M C792	C749 *
M D045	M C798	C762
D097	M C810 -C97	M C767 -C768
D120 -D139	D001 -D019	C772
D175	M D035	C784 -C788
M D177	M D045	M C792
M D180 -D181	D097	M C798
D191	D120 -D139	M C810 -C97
M D197	D175	D001 -D019
D200 -D201	M D177	M D035

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K37 --- CONTINUED	]	--- K380 --- CONTINUED	]	--- K381 --- CONTINUED
M D045	]	M C798	]	C784 -C788
D097	]	M C810 -C97	]	M C792
D120 -D139	]	D001 -D019	]	M C798
D175	]	M D035	]	M C810 -C97
M D177	]	M D045	]	D001 -D019
M D180 -D181	]	D097	]	M D035
D191	]	D120 -D139	]	M D045
M D197	]	D175	]	D097
D200 -D201	]	M D177	]	D120 -D139
D214	]	M D180 -D181	]	D175
M D225	]	D191	]	M D177
M D235	]	M D197	]	M D180 -D181
M D360 -D369	]	D200 -D201	]	D191
D370 -D379	]	D214	]	M D197
D483 -D484	]	M D225	]	D200 -D201
M D485	]	M D235	]	D214
M D487	]	M D360 -D369	]	M D225
D70 -D729	]	D370 -D379	]	M D235
M E000 -F99	]	D483 -D484	]	M D360 -D369
M K000 -K36	]	M D485	]	D370 -D379
K37 *	]	M D487	]	D483 -D484
M K380 -K929	]	M E000 -F99	]	M D485
N40 -N509	]	M K000 -K37	]	M D487
N700 -N909	]	K380	]	M E000 -F99
Q410 -Q559	]	M K381 -K929	]	M K000 -K380
M Q900 -Q999	]	N40 -N509	]	K381
R54	]	N700 -N909	]	M K382 -K929
R72 *	]	Q410 -Q559	]	N40 -N509
R75	]	M Q900 -Q999	]	N700 -N909
M S000 -Y899	]	R54	]	Q410 -Q559
	]	R75	]	M Q900 -Q999
--- K380 ---	]	M S000 -Y899	]	R54
	]		]	R75
A000 -A009	]	--- K381 ---	]	M S000 -Y899
A068 -A069	]		]	
A1690	]	A000 -A009	]	--- K382 ---
A183	]	A068 -A069	]	
A200 -A799	]	A1690	]	A000 -A009
A99 -B99	]	A183	]	A068 -A069
C150 -C269	]	A200 -A799	]	A1690
M C435	]	A99 -B99	]	A183
M C445	]	C150 -C269	]	A200 -A799
C451	]	M C435	]	A99 -B99
M C457	]	M C445	]	C150 -C269
M C463 -C467	]	C451	]	M C435
C474	]	M C457	]	M C445
C480 -C488	]	M C463 -C467	]	C451
C494	]	C474	]	M C457
C762	]	C480 -C488	]	M C463 -C467
M C767 -C768	]	C494	]	C474
C772	]	C762	]	C480 -C488
C784 -C788	]	M C767 -C768	]	C494
M C792	]	C772	]	C762

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K382 --- CONTINUED	--- K383 --- CONTINUED	--- K388 --- CONTINUED
M C767 -C768	C494	C474
C772	C762	C480 -C488
C784 -C788	M C767 -C768	C494
M C792	C772	C762
M C798	C784 -C788	M C767 -C768
M C810 -C97	M C792	C772
D001 -D019	M C798	C784 -C788
M D035	M C810 -C97	M C792
M D045	D001 -D019	M C798
D097	M D035	M C810 -C97
D120 -D139	M D045	D001 -D019
D175	D097	M D035
M D177	D120 -D139	M D045
M D180 -D181	D175	D097
D191	M D177	D120 -D139
M D197	M D180 -D181	D175
D200 -D201	D191	M D177
D214	M D197	M D180 -D181
M D225	D200 -D201	D191
M D235	D214	M D197
M D360 -D369	M D225	D200 -D201
D370 -D379	M D235	D214
D483 -D484	M D360 -D369	M D225
M D485	D370 -D379	M D235
M D487	D483 -D484	M D360 -D369
M E000 -F99	M D485	D370 -D379
M K000 -K381	M D487	D483 -D484
K382	M E000 -F99	M D485
M K383 -K929	M K000 -K382	M D487
N40 -N509	K383	M E000 -F99
N700 -N909	M K388 -K929	M K000 -K383
Q410 -Q559	N40 -N509	K388
M Q900 -Q999	N700 -N909	M K389 -K929
R54	Q410 -Q559	N40 -N509
R75	M Q900 -Q999	N700 -N909
M S000 -Y899	R54	Q410 -Q559
	R75	M Q900 -Q999
--- K383 ---	M S000 -Y899	R54
		R75
A000 -A009	--- K388 ---	M S000 -Y899
A068 -A069		
A1690	A000 -A009	--- K389 ---
A183	A068 -A069	
A200 -A799	A1690	A000 -A009
A99 -B99	A183	A068 -A069
C150 -C269	A200 -A799	A1690
M C435	A99 -B99	A183
M C445	C150 -C269	A200 -A799
C451	M C435	A90 -B99
M C457	M C445	C150 -C269
M C463 -C467	C451	M C435
C474	M C457	M C445
C480 -C488	M C463 -C467	C451

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K389 --- CONTINUED	--- K410 ---	--- K419 ---
M C457	M A429	M A429
M C463 -C467	M B659	M B659
C474	M B789	M B789
C480 -C488	M E039 -E0390	M E039 -E0390
C494	M E236	M E236
C762	M E349	M E349
M C767 -C768	E660 -E669	E660 -E669
C772	K410	K419
C784 -C788		
M C792	--- K411 ---	--- K420 ---
M C798		
M C810 -C97	M A429	M A429
D001 -D019	M B659	M B659
M D035	M B789	M B789
M D045	M E039 -E0390	M E039 -E0390
D097	M E236	M E236
D120 -D139	M E349	M E349
D175	E660 -E669	E660 -E669
M D177	K411	K420
M D180 -D181		
D191	--- K412 ---	--- K421 ---
M D197		
D200 -D201	M A429	M A429
D214	M B659	M B659
M D225	M B789	M B789
M D235	M E039 -E0390	M E039 -E0390
M D360 -D369	M E236	M E236
D370 -D379	M E349	M E349
D483 -D484	E660 -E669	E660 -E669
M D485	K412	K421
M D487		
M E000 -F99	--- K413 ---	--- K429 ---
M K000 -K388		
K389	M A429	M A429
M K400 -K929	M B659	M B659
N40 -N909	M B789	M B789
Q410 -Q559	M E039 -E0390	M E039 -E0390
M Q900 -Q999	M E236	M E236
R54	M E349	M E349
R75	E660 -E669	E660 -E669
M S000 -Y899	K413	K429
--- K400 -K409 ---	--- K414 ---	--- K430 ---
M A429	M A429	M A429
M B659	M B659	M B659
M B789	M B789	M B789
M E039 -E0390	M E039 -E0390	M E039 -E0390
M E236	M E236	M E236
M E349	M E349	M E349
E660 -E669	E660 -E669	E660 -E669
K400 -K409	K414	K430
		Y830 -Y834

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K430 --- CONTINUED

Y836 -Y839
Y883

--- K431 ---

M A429
M B659
M B789
M E039 -E0390
M E236
M E349
E660 -E669
K431
Y830 -Y834
Y836 -Y839
Y883

--- K439 ---

M A429
M B659
M B789
M E039 -E0390
M E236
M E349
E660 -E669
K439
Y830 -Y834
Y836 -Y839
Y883

--- K440 ---

M A429
M B659
M B789
M E039 -E0390
M E236
M E349
E660 -E669
K440 *
M S200 -S399
T914 -T915
M T941 *

--- K441 ---

M A429
M B659
M B789
M E039 -E0390
M E236
M E349

--- K441 --- CONTINUED

E660 -E669
K441 *
M S200 -S399
T914 -T915
M T941 *

--- K449 ---

M A429
M B659
M B789
M E039 -E0390
M E236
M E349
E660 -E669
K449 *
M S200 -S399
T914 -T915
M T941 *

--- K450 ---

M A429
M B659
M B789
M E039 -E0390
M E236
M E349
E660 -E669
K450

--- K451 ---

M A429
M B659
M B789
M E039 -E0390
M E236
M E349
E660 -E669
K451

--- K458 ---

M A429
M B659
M B789
M E039 -E0390
M E236
M E349
E660 -E669
K458

--- K460 ---

M A429
M B659
M B789
M E039 -E0390
M E236
M E349
E660 -E669
K400 -K469

--- K461 ---

M A429
M B659
M B789
M E039 -E0390
M E236
M E349
E660 -E669
K461

--- K469 ---

M A429
M B659
M B789
M E039 -E0390
M E236
M E349
E660 -E669
K469

--- K500 ---

M A429
B200 -B24
M B659
M B789
E840 -E849 *
K500 *
R75

--- K501 ---

M A429
B200 -B24
M B659
M B789
E840 -E849 *
K501 *
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K508 ---

M A429
B200 -B24
M B659
M B789
E840 -E849 *
K508 *
R75

--- K509 ---

M A429
B200 -B24
M B659
M B789
E840 -E849 *
K509 *
R75

--- K510 ---

A060 -A063
A068 -A069
A400 -A419
M A429
M B659
M B789
E840 -E849 *
K510 -K529 *
M K566
K593

--- K511 ---

B572 *
B779 *
E840 *
E849 *
K511 *

--- K512 -K519 ---

A060 -A063
A068 -A069
A400 -A419
M A429
M B659
M B789
E840 -E849 *
K510 -K529 *
M K566
K593

--- K520 ---

M A429
M B659
M B789
C000 -D489
K520
T66
W88 -W91
M X32
M X39
M Y365
M Y367
Y632 -Y633
Y842

--- K521 -K529 ---

A000 -K929 *
L272
M000 -N999
P000 -Q999
R75
S000 -Y899

--- K550 ---

M A000 -A182
A183
M A184 -A199
A400 -A419
M A429
M A500 -A539
M B200 -B24
M B659
M B789
C000 -D899
E100 -E899
G35 -G3500
G810 -G839
I010 -I519 *
I630 -I839
I870 -I99
K250 -K929 *
M300 -M359
M628 *
N700 -N768
N835
P77
Q200 -Q249
Q410 -Q459
Q790 -Q795
Q999
R02
R54

--- K550 CONTINUED ---

M R75
M S000 -T876
T880 -T889
M T900 -T983
X40 -X49
M Y400 -Y599
Y842
M Y880

--- K5500-K559 ---

M A000 -A182
A183
M A184 -A199
A400 -A419
M A429
M A500 -A539
M B200 -B24
M B659
M B789
C000 -D899
E100 -E899
G35 -G3500
G810 -G839
I010 -I519 *
I630 -I839
I870 -I99
K250 -K929 *
M300 -M359
M628 *
N700 -N768
P77
Q200 -Q249
Q410 -Q459
Q790 -Q795
Q999
R02
R54
M R75
M S000 -T876
T880 -T889
M T900 -T983
X40 -X49
M Y400 -Y599
Y842
M Y880

--- K560 ---

M A000 -D489
M E000 -E899
M G000 -G98
M I00 -J989 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K560 --- CONTINUED

M K20 -K559
K560 *
M K561 -K929
M L120 -L139
M L930
M M000 -M1990
M M300 -M359
M N000 -N999
M P000 -Q079
M Q200 -Q289
M Q390 -Q459
Q870 -Q878
M Q900 -Q999
M R75
M S000 -T983
Y842
M Y883

--- K561 -K567 ---

A000 -D489
E000 -E899
G000 -G98
I00 -J989 *
K20 -K929 *
L120 -L139
L930
M000 -M1990
M300 -M359
N000 -N999
M P000 -P969
Q000 -Q079
Q200 -Q289
Q390 -Q459
Q870 -Q878
Q900 -Q999
R75
S000 -T983
Y842
M Y883

--- K570 ---

A1690
A183
M A429
M A500 -A539
M A546 -A548
M B659
M B789
C160 -C269
C451
C457

--- K570 --- CONTINUED

C474
C480 -C488
C784 -C788
M C798
M C810 -C97
E840 -E849 *
K500 -K519
K570 *
K580 -K599
K909
M300 -M319
Q428 -Q439
R54

--- K571 ---

A1690
A183
M A429
M A500 -A539
M A546 -A548
M B659
M B789
C160 -C269
C451
C457
C474
C480 -C488
C784 -C788
M C798
M C810 -C97
E840 -E849 *
K500 -K519
K571 *
K580 -K599
K909
M300 -M319
Q428 -Q439
R54

--- K572 ---

A1690
A183
M A429
M A500 -A539
M A546 -A548
M B659
M B789
C160 -C269
C451
C457
C474

--- K572 --- CONTINUED

C480 -C488
C784 -C788
M C798
M C810 -C97
E840 -E849 *
K500 -K519
K572 *
K580 -K599
K909
M300 -M319
Q428 -Q439
R54

--- K573 ---

A1690
A183
M A429
M A500 -A539
M A546 -A548
M B659
M B789
C160 -C269
C451
C457
C474
C480 -C488
C784 -C788
M C798
M C810 -C97
E840 -E849 *
K500 -K519
K573 *
K580 -K599
K909
M300 -M319
Q428 -Q439
R54

--- K574 ---

A1690
A183
M A429
M A500 -A539
M A546 -A548
M B659
M B789
C160 -C269
C451
C457
C474
C480 -C488

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K574 --- CONTINUED

C784 -C788
M C798
M C810 -C97
E840 -E849 *
K500 -K519
K574 *
K580 -K599
K909
M300 -M319
Q428 -Q439
R54

--- K575 ---

A1690
A183
M A429
M A500 -A539
M A546 -A548
M B659
M B789
C160 -C269
C451
C457
C474
C480 -C488
C784 -C788
M C798
M C810 -C97
E840 -E849 *
K500 -K519
K575 *
K580 -K599
K909
M300 -M319
Q428 -Q439
R54

--- K578 ---

A1690
A183
M A429
M A500 -A539
M A546 -A548
M B659
M B789
C160 -C269
C451
C457
C474
C480 -C488
C784 -C788

--- K578 --- CONTINUED

M C798
M C810 -C97
E840 -E849 *
K500 -K519
K578 *
K580 -K599
K909
M300 -M319
Q428 -Q439
R54

--- K579 ---

A1690
A183
M A429
M A500 -A539
M A546 -A548
M B659
M B789
C160 -C269
C451
C457
C474
C480 -C488
C784 -C788
M C798
M C810 -C97
E840 -E849 *
K500 -K519
K570 -K599 *
K909
M300 -M319
Q428 -Q439
R54

--- K580 -K589 ---

M A000 -B99
C150 -C269
M C435
M C445
M C457
M C463 -C467
C474
C480 -C488
C494
C762
C772
C784 -C788
M C792
M C798
C80

--- K580 -K589 --- CONTINUED

M C810 -C97
D001 -D019
M D035
M D045
D099
D120 -D139
D175
M D177
M D180 -D181
D191
M D197
D200 -D201
D214
M D225
M D235
D369
D371 -D379
M D481
D483 -D484
M D485
M D487
D489
E40 -E649
E840 -E849 *
F100 -F199
F430 -F439
K350 -K929 *
Q390 -Q459
M Q900 -Q999
R75
Y400 -Y849

--- K590 ---

A000 -D489
E000 -E899
G000 -G98
I00 -J989 *
K20 -K929 *
L120 -L139
L930
M000 -M1990
M300 -M359
N000 -N999
M P000 -P969
Q000 -Q079
Q200 -Q289
Q390 -Q459
Q900 -Q999
R75
S000 -T983

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K591 -K599 ---

M A000 -B99
C150 -C269
M C435
M C445
M C457
M C463 -C467
C474
C480 -C488
C494
C762
C772
C784 -C788
M C792
M C798
C80
M C810 -C97
D001 -D019
M D035
M D045
D099
D120 -D139
D175
M D177
M D180 -D181
D191
M D197
D200 -D201
D214
M D225
M D235
D369
D371 -D379
M D481
D483 -D484
M D485
M D487
D489
E40 -E649
E840 -E849 *
F100 -F199
F430 -F439
K350 -K929 *
Q390 -Q459
M Q900 -Q999
R75
Y400 -Y849

--- K600 -K602 ---

A1690
A183
M A429
B200 -B24

--- K600 -K602 --- CONTINUED

C19 -C218
M C435
M C445
M C457
M C463 -C467
C475
M C495
M C763
C775
C783
M C785
M C792
M C798
C80
M C810 -C97
D011 -D013
M D035
M D045
M D097
D099
D127 -D129
M D177
M D180 -D181
M D197
D215
M D225
M D235
D369
D375
M D377
M D481
M D485
D489
E840 -E849 *
I840 -I849
K590
K600 -K639 *
R75

--- K603 -K605 ---

A000 -A09
A1690
A183
M A429
B200 -B24
B650 -B839
M B908 -B909
M B948
C170 -C218
M C435
M C445
M C457

--- K603 -K605 --- CONTINUED

M C463 -C467
C475
M C495
M C763
C775
C784 -C785
M C792
M C798
C80
M C810 -C97
D010 -D014
M D035
M D045
M D097
D099
D120 -D129
D132 -D133
M D139
M D177
M D180 -D181
M D197
D214 -D215
M D225
M D235
D369
D372 -D375
M D377
M D481
M D485
D489
E840 -E849 *
I840 -I849
K500 -K929 *
R75
M S300 -S399
T810 -T819
T855
T868
M T915 -T919
M T983
Y842

--- K610 -K614 ---

A1690
A183
A400 -A419
M A429
M A500 -A549
B200 -B24
C160 -C218
M C435
M C445

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K610 -K614 --- CONTINUED

M C457
M C463 -C467
C475
M C495
M C763
C775
M C784 -C788
M C792
M C798
C80
M C810 -C97
D002 -D014
M D035
M D045
M D097
D099
D120 -D129
D131 -D133
M D139
M D177
M D180 -D181
M D197
D214 -D215
M D225
M D235
D369
D371 -D375
M D377
M D481
M D485
D489
E106
E116
E126
E136
E146
E840 -E849 *
I840 -I849
I890 -I899
I972
K250 -K289
K500 -K639 *
K760 -K929
M000 -M359
N000 -N999
R75
M S300 -S399
T360 -T509
X40 -X45
X60 -X65
X85
Y10 -Y15
Y842

--- K610 -K614 --- CONTINUED

M Y86 -Y872

--- K620 ---

M A429
B200 -B24
E840 -E849 *
K620 *
R75

--- K621 ---

M A429
B200 -B24
E840 -E849 *
K621 *
R75

--- K622 -K626 ---

M A000 -C148
C150 -C269
M C300 -C783
C784 -C788
M C790 -C798
C80
M C810 -D000
D001 -D019
M D020 -D119
D120 -D139
M D140 -D370
D371 -D379
M D380 -D487
D489
E100 -E149
E840 -E849 *
I840 -I849
I890 -I899
K20 -K929 *
N800 -N829
Q390 -Q459
M Q900 -Q999
R75
M S300 -S399
T149
T182 -T189
T210 -T217
M T282
M T287
T66
Y632 -Y633
M Y780 -Y788
Y842

--- K622 -K626 --- CONTINUED

Y882 -Y883

--- K627 ---

M A429
E840 -E849 *
K627 *
T66
Y632 -Y633
M Y780 -Y788
Y842
M Y882 -Y883

--- K628 -K629 ---

M A000 -C148
C150 -C269
M C300 -C783
C784 -C788
M C790 -C798
C80
M C810 -D000
D001 -D019
M D020 -D119
D120 -D139
M D140 -D370
D371 -D379
M D380 -D487
D489
E100 -E149
E840 -E849 *
I840 -I849
I890 -I899
K20 -K929 *
N800 -N829
Q390 -Q459
M Q900 -Q999
R75
M S300 -S399
T149
T182 -T189
T210 -T217
M T282
M T287
T66
Y632 -Y633
M Y780 -Y788
Y842
Y882 -Y883

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K630 -K634 ---
A000 -Q999 *
R060 -R090
R092
M R100 -R104
R11
M R12 -R198
R53 -R54
R628 -R64
M R700 -R799
M R826 *
M R893 *
M S000 -T983
V010 -Y899

--- K635 ---

B200 -B24
D126
E840 -E849 *
K635 *
R75

--- K638 -K639 ---
A000 -Q999 *
R060 -R090
R092
M R100 -R104
R11
M R12 -R198
R53 -R54
R628 -R64
M R700 -R799
M R826 *
M R893 *
M S000 -T983
V010 -Y899

--- K650 -K658 ---
A000 -A09
A1690
A181
A183
A210 -A219
A360 -A369
A400 -A439
M A500 -A549
A749
B150 -B24 *
B470 -B479
B650 -B839
B942 *

--- K650 -K658 --- CONTINUED
C000 -C269
C320 -C399
M C435
C439
M C445
C450
C452
M C457
C459
M C463 -C467
C473 -C475
M C476
C480 -C488
C493 -C494
M C498
C499
C510 -C689
C740 -C749
C761 -C763
M C768
C771 -C772
C780 -C791
M C792
M C798
C80
M C810 -C97
D000 -D024
M D035
M D038
D039
M D045
M D048
D060 -D091
M D097
D099 -D139
D141 -D159
M D171
D174 -D176
M D177
D179
M D180 -D181
D191 -D197
D200 -D201
D213 -D215
M D216
M D225
D229
M D235
D250 -D309
D350
M D360 -D369
D370 -D419
D441

--- K650 -K658 --- CONTINUED
D481
D483 -D484
M D485
M D487
D489
D730 -D739
D841
E100 -E169
E250 -E279
E760 -E769
E790 -E799
E802
E804 -E806
E840 -E859
E880
E888 -E889
F100 -F109
I00 -I019
I330
I710 -I719
M I730 -I739
I776
I81
K20 -K929 *
L010 -L011
M320 -M329
N000 -N459
N700 -N889
M P140 -P149
P150 -P151
P155 -P159
P350 -P399
P510 -P519
P53 -P789
P920 -P93
Q380 -Q559
Q600 -Q649
Q790 -Q795
Q900 -Q999
R18
R58 -R5800
R75
M R98
S300 -S399
T07
T090 -T099
T149
T180 -T199
T210 -T217
T280 -T329
T342
T352
T360 -T66

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K650 -K658 --- CONTINUED

M T670 -T889
T912
T915 -T919
T941
T951
T954 -T97
M T980 -T983
V010 -Y899

--- K659 --- CONTINUED

A000 -A09
A1690
A181
A183
A210 -A219
A360 -A369
A400 -A439
M A500 -A549
A749
B150 -B24 *
B470 -B479
B650 -B839
B942 *
C000 -C269
C320 -C399
M C435
C439
M C445
C450
C452
M C457
C459
M C463 -C467
C473 -C475
M C476
C480 -C488
C493 -C494
M C498
C499
C510 -C689
C740 -C749
C761 -C763
M C768
C771 -C772
C780 -C791
M C792
M C798
C80
M C810 -C97
D000 -D024
M D035
M D038

--- K659 --- CONTINUED

D039
M D045
M D048
D060 -D091
M D097
D099 -D139
D141 -D159
M D171
D174 -D176
M D177
D179
M D180 -D181
D191 -D197
D200 -D201
D213 -D215
M D216
M D225
D229
M D235
D250 -D309
D350
M D360 -D369
D370 -D419
D441
D481
D483 -D484
M D485
M D487
D489
D730 -D739
D841
E100 -E169
E250 -E279
E760 -E769
E790 -E799
E802
E804 -E806
E840 -E859
E880
E888 -E889
F100 -F109
I00 -I019
I330
I710 -I719
M I730 -I739
I776
I81
K20 -K929 *
L010 -L011
M320 -M329
N000 -N459
N700 -N889
M P140 -P149

--- K659 --- CONTINUED

P150 -P151
P155 -P159
P350 -P399
P510 -P519
P53 -P789
P920 -P93
Q380 -Q559
Q600 -Q649
Q790 -Q795
Q900 -Q999
R18
R198
R58 -R5800
R75
M R98
S300 -S399
T07
T090 -T099
T149
T180 -T199
T210 -T217
T280 -T329
T342
T352
T360 -T66
M T670 -T889
T912
T915 -T919
T941
T951
T954 -T97
M T980 -T983
V010 -Y899

--- K660 ---

A000 -A09
A1690
A183
A200 -D489
E840 -E849
I710 -I719
M I728
I729
K20 -K929
L930 -L932
M300 -M359
N000 -N459
N481 -N482
N485 -N489
N700 -N909
P150 -P151
P155 -P156

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K660 --- CONTINUED		--- K661 --- CONTINUED		--- K668 -K669 --- CONTINUED
M P158		Q380 -Q649		T180 -T199
P159		Q900 -Q999		T210 -T217
P393		R75		T280 -T329
P60		S300 -S399		T342
Q270 -Q279		T07		T352
Q380 -Q649		T090 -T099		T360 -T66
Q900 -Q999		T140 -T149		M T670 -T889
R75		T180 -T199		T912
S300 -S399		T210 -T217		T915 -T919
T07		T280 -T329		T941
T090 -T099		T342		T951
T140 -T149		T352		T954 -T97
T180 -T199		T360 -T66		M T980 -T983
T210 -T217		M T670 -T889		V010 -Y899
T280 -T329		T912		
T342		T915 -T919		--- K700 -K709 ---
T352		T941		
T360 -T66		T951		F100 -F109
M T670 -T889		T954 -T97		K700 -K709
T912		M T980 -T983		R780
T915 -T919		V010 -Y899		M R826 *
T941				M R893 *
T951		--- K668 -K669 ---		
T954 -T97				--- K710 ---
M T980 -T983		A000 -A09		
V010 -Y899		A1690		M A000 -B99
		A183		C000 -D899
--- K661 ---		A200 -D489		M E018
		E840 -E849		E02 -E0390
A000 -A09		I710 -I719		E050 -E059
A1690		M I728		E100 -E149
A183		I729		E40 -E899
A200 -D489		K20 -K929		F100 -F169
D65 -D699 *		L930 -L932		F180 -F199
E840 -E849		M300 -M359		G710 -G729
I710 -I719		N000 -N459		G937
M I728		N481 -N482		I10
I729		N485 -N489		I740 -I749
M I770 -I779		N700 -N909		I81 -I820
K20 -K929 *		P150 -P151		K30 -K929
L930 -L932		P155 -P156		M320 -M329
M300 -M359		M P158		P550 -P579
N000 -N459		P159		Q390 -Q459
N481 -N482		P393		M Q900 -Q999
N485 -N489		P60		R75
N700 -N909		Q270 -Q279		R780
P150 -P151		Q380 -Q649		M R826 *
P155 -P156		Q900 -Q999		M R893 *
M P158		R75		S300 -S399
P159		S300 -S399		T07
P393		T07		T090 -T099
P60		T090 -T099		T140 -T149
Q270 -Q279		T140 -T149		T180 -T199

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K710 --- CONTINUED

T210 -T217
T280 -T329
T342
T352
T360 -T66
M T670 -T889
T912
T915
M T918 -T919
M T941
T951
T954 -T959
M T980 -T983
V010 -Y899

--- K711 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K711 *

--- K712 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K712 *

--- K713 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K713 *

--- K714 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K714 *

--- K715 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K715 *

--- K716 ---

M A000 -B99
C000 -D899
M E018
E02 -E0390
E050 -E059
E100 -E149
E40 -E899
F100 -F169
F180 -F199
G710 -G729
G937
I10
I740 -I749
I81 -I820
K30 -K929
M320 -M329
P550 -P579
Q390 -Q459
M Q900 -Q999
R75
R780
M R826 *
M R893 *
S300 -S399
T07
T090 -T099
T140 -T149
T180 -T199
T210 -T217
T280 -T329
T342
T352
T360 -T66
M T670 -T889
T912
T915
M T918 -T919
M T941
T951
T954 -T959
M T980 -T983
V010 -Y899

--- K717 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K717 *

--- K718 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K718 *

--- K719 ---

M A000 -B99
C000 -D899
M E018
E02 -E0390
E050 -E059
E100 -E149
E40 -E899
F100 -F169
F180 -F199
G710 -G729
G937
I10
I740 -I749
I81 -I820
K30 -K929
M320 -M329
P550 -P579
Q390 -Q459
M Q900 -Q999
R75
R780
M R826 *
M R893 *
S300 -S399
T07
T090 -T099
T140 -T149
T180 -T199
T210 -T217
T280 -T329
T342
T352
T360 -T66
M T670 -T889
T912

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K719 ---
CONTINUED
T915
M T918 -T919
M T941
T951
T954 -T959
M T980 -T983
V010 -Y899

--- K720 ---
A000 -E899
F100 -F169
F180 -F199
G000 -G129
G35 -G379
G937
I10 -K929 *
M000 -M1990
M300 -M359
M720 -M729 *
N000 -N999
P000 -Q999
R02
R18
R64
R75
R780
M R826 *
M R893 *
S300 -S399
T07
T090 -T099
T140 -T149
T180 -T199
T210 -T217
T280 -T329
T342
T352
T360 -T66
M T670 -T889
T912
T915
M T918 -T919
M T941
T951
T954 -Y899

--- K7200 ---
A000 -E899
F100 -F169
F180 -F199
G000 -G129

--- K7200 ---
CONTINUED
G35 -G379
G937
I10 -K929 *
M000 -M1990
M300 -M359
M M628
M720 -M729 *
N000 -N999
P000 -Q999
R02
R18
R64
R75
R780
M R826 *
M R893 *
S300 -S399
T07
T090 -T099
T140 -T149
T180 -T199
T210 -T217
T280 -T329
T342
T352
T360 -T66
M T670 -T889
T912
T915
M T918 -T919
M T941
T951
T954 -Y899

--- K721 ---

--- K721 ---
CONTINUED
M R826 *
M R893 *
S300 -S399
T07
T090 -T099
T140 -T149
T180 -T199
T210 -T217
T280 -T329
T342
T352
T360 -T66
M T670 -T889
T912
T915
M T918 -T919
M T941
T951
T954 -Y899

--- K7210 ---
A000 -E899
F100 -F169
F180 -F199
G000 -G129
G35 -G379
G937
I10 -K929 *
M000 -M1990
M300 -M359
M M628
M720 -M729 *
N000 -N999
P000 -Q999
R02
R18
R64
R75
R780
M R826 *
M R893 *
S300 -S399
T07
T090 -T099
T140 -T149
T180 -T199
T210 -T217
T280 -T329
T342
T352
T360 -T66
M T670 -T889

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K7210 ---
CONTINUED
T912
T915
M T918 -T919
M T941
T951
T954 -Y899

--- K729 ---

A000 -E899
F100 -F169
F180 -F199
G000 -G129
G35 -G379
G937
I10 -K929 *
M000 -M1990
M300 -M359
M720 -M729 *
N000 -N999
P000 -Q999
R02
R18
R64
R75
R780
M R826 *
M R893 *
S300 -S399
T07
T090 -T099
T140 -T149
T180 -T199
T210 -T217
T280 -T329
T342
T352
T360 -T66
M T670 -T889
T912
T915
M T918 -T919
M T941
T951
T954 -Y899

--- K7290 ---

A000 -E899
F100 -F169
F180 -F199
G000 -G129
G35 -G379

--- K7290 ---
CONTINUED
G937
I10 -K929 *
M000 -M1990
M300 -M359
M M628
M720 -M729 *
N000 -N999
P000 -Q999
R02
R18
R64
R75
R780
M R826 *
M R893 *
S300 -S399
T07
T090 -T099
T140 -T149
T180 -T199
T210 -T217
T280 -T329
T342
T352
T360 -T66
M T670 -T889
T912
T915
M T918 -T919
M T941
T951
T954 -Y899

--- K730 -K741 ---

M A000 -B99
C000 -D539
D730 -D739
E02 -E0390
E100 -E149
E500 -E849
F100 -F169
F180 -F199
I050 -I099
I110 -I119
I130 -I519 *
I81
K500 -K519
K630 -K639
K700 -K718
K730 -K760 *
M K761
K763

--- K730 -K741 ---
CONTINUED
K768 -K909
Q410 -Q459
Q900 -Q999
R75
R780
M R826 *
M R893 *
T360 -T659
X40 -X49
Y400 -Y599
Y640
Y86
Y880
M Y881

--- K742 ---

B059 *
B572 *
B779 *
E840 *
E849 *
K719 *
K742 *

--- K743 ---

M A429
E840 -E849 *
K743 *

--- K744 -K745 ---

M A000 -B99
C000 -D539
D730 -D739
E02 -E0390
E100 -E149
E500 -E849
F100 -F169
F180 -F199
I050 -I099
I110 -I119
I130 -I519 *
I81
K500 -K519
K630 -K639
K700 -K718
K730 -K760 *
M K761
K763
K768 -K909
Q410 -Q459

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K744 -K745 --- CONTINUED

Q900 -Q999
R75
R780
M R826 *
M R893 *
T360 -T659
X40 -X49
Y400 -Y599
Y640
Y86
Y880
M Y881

--- K746 ---

M A000 -B99
C000 -D539
D730 -D739
E02 -E0390
E100 -E149
E500 -E519
M E52 *
E530 -E849
M F100 -F109 *
F110 -F169
F180 -F199
I050 -I099
I110 -I119
I130 -I4250 *
M I426 *
I427 -I519 *
I81
K500 -K519
K630 -K639
M K700 -K709 *
K710 -K718
K730 -K760 *
M K761
K763
K768 -K85
M K860 *
K861 -K909
Q410 -Q459
Q900 -Q999
R75
M R780 *
T360 -T509 *
M T510 -T519 *
T520 -T659 *
X40 -X44 *
M X45 *
X46 -X49 *
Y400 -Y572 *

--- K746 --- CONTINUED

M Y573 *
Y574 -Y599 *
Y640
Y86
Y880
M Y881

--- K750 ---

M A000 -B99
C000 -D539
D730 -D739
E02 -E0390
E100 -E149
E500 -E849
F100 -F169
F180 -F199
I050 -I099
I110 -I119
I130 -I519 *
I81
K500 -K519
K630 -K659
K700 -K718
K730 -K760 *
M K761
K763
K768 -K909
Q410 -Q459
Q900 -Q999
R75
R780
M R826 *
M R893 *
T360 -T659
X40 -X49
Y400 -Y599
Y640
Y86
Y880
M Y881

--- K751 -K752 ---

M A000 -B99
C000 -D539
D730 -D739
E02 -E0390
E100 -E149
E500 -E849
F100 -F169
F180 -F199
I050 -I099

--- K751 -K752 --- CONTINUED

I110 -I119
I130 -I519 *
I81
K500 -K519
K630 -K639
K700 -K718
K730 -K760 *
M K761
K763
K768 -K909
Q410 -Q459
Q900 -Q999
R75
R780
M R826 *
M R893 *
T360 -T659

--- K753 ---

M A000 -B99
C000 -D539
D730 -D739
D869
E02 -E0390
E100 -E149
E500 -E849
F100 -F169
F180 -F199
I050 -I099
I110 -I119
I130 -I519 *
I81
K500 -K519
K630 -K639
K700 -K718
K730 -K760 *
M K761
K763
K768 -K909
Q410 -Q459
Q900 -Q999
R75
R780
M R826 *
M R893 *
T360 -T659

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K753 --- CONTINUED

X40 -X49
Y400 -Y599
Y640
Y86
Y880
M Y881

--- K754 -K760 ---

M A000 -B99
C000 -D539
D730 -D739
E02 -E0390
E100 -E149
E500 -E849
F100 -F169
F180 -F199
I050 -I099
I110 -I119
I130 -I519 *
I81
K500 -K519
K630 -K639
K700 -K718
K730 -K760 *
M K761
K763
K768 -K909
Q410 -Q459
Q900 -Q999
R75
R780
M R826 *
M R893 *
T360 -T659
X40 -X49
Y400 -Y599
Y640
Y86
Y880
M Y881

--- K761 --- CONTINUED

I110 -I119
I130 -I519 *
I81
K500 -K519
K630 -K639
K700 -K718
K730 -K761 *
K763
K768 -K909
Q410 -Q459
Q900 -Q999
R75
R780
M R826 *
M R893 *
T360 -T659
X40 -X49
Y400 -Y599
Y640
Y86
Y880
M Y881

--- K762 ---

M A000 -B99
C000 -D539
D730 -D739
E02 -E0390
E050 -E059
E100 -E149
E500 -E849
F100 -F169
F180 -F199
I10
I740 -I749
I81
K20 -K519
K630 -K639
K700 -K718
K730 -K760
M K761
K762 -K763
K768 -K909
P550 -P599
Q410 -Q459
Q900 -Q999
R75
R780
M R826 *
M R893 *
S300 -S399
T07

--- K762 --- CONTINUED

T090 -T099
T140 -T149
T180 -T199
T210 -T217
T280 -T329
T342
T352
T360 -T66
M T670 -T889
T912
T915
M T918 -T919
M T941
T951
T954 -T959
M T980 -T983
V010 -Y899

--- K763 ---

M A000 -B99
C000 -D539
D730 -D739
E02 -E0390
E050 -E059
E100 -E149
E500 -E849
F100 -F169
F180 -F199
I10
I740 -I749
I81
K20 -K519
K630 -K639
K700 -K718
K730 -K760
M K761
K763
K768 -K909
P550 -P599
Q410 -Q459
Q900 -Q999
R75
R780
M R826 *
M R893 *
S300 -S399
T07
T090 -T099
T140 -T149
T180 -T199
T210 -T217
T280 -T329

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K763 --- CONTINUED		]	--- K764 --- CONTINUED		]	--- K765 --- CONTINUED	
T342		]	T915		]	T954 -T959	
T352		]	M T918 -T919		]	M T980 -T983	
T360 -T66		]	M T941		]	V010 -Y899	
M T670 -T889		]	T951		]		
T912		]	T954 -T959		]	--- K766 ---	
T915		]	M T980 -T983		]		
M T918 -T919		]	V010 -Y899		]	M A000 -B99	
M T941		]			]	C000 -D539	
T951		]	--- K765 ---		]	D595 -D596	*
T954 -T959		]			]	D695 -D696	
M T980 -T983		]	M A000 -B99		]	D730 -D739	
V010 -Y899		]	C000 -D539		]	E02 -E0390	
		]	D730 -D739		]	E100 -E149	
--- K764 ---		]	E02 -E0390		]	E500 -E849	
		]	E050 -E059		]	F100 -F169	
M A000 -B99		]	E100 -E149		]	F180 -F199	
C000 -D539		]	E500 -E849		]	I050 -I099	
D730 -D739		]	F100 -F169		]	I110 -I119	
E02 -E0390		]	F180 -F199		]	I130 -I519	*
E050 -E059		]	I10		]	I81	
E100 -E149		]	I740 -I749		]	K500 -K519	
E500 -E849		]	I81		]	K630 -K639	
F100 -F169		]	K20 -K519		]	K700 -K718	
F180 -F199		]	K630 -K639		]	K730 -K760	
I10		]	K700 -K718		]	M K761	
I740 -I749		]	K730 -K760		]	K763	
I81		]	M K761		]	K766	*
K20 -K519		]	K763		]	K768 -K909	
K630 -K639		]	K765		]	Q410 -Q459	
K700 -K718		]	K768 -K909		]	Q900 -Q999	
K730 -K760		]	P550 -P599		]	R75	
M K761		]	Q410 -Q459		]	R780	
K763 -K764		]	Q900 -Q999		]	M R826	*
K768 -K909		]	R75		]	M R893	*
P550 -P599		]	R780		]	T360 -T659	
Q410 -Q459		]	M R826	*	]	X40 -X49	
Q900 -Q999		]	M R893	*	]	Y400 -Y599	
R75		]	S300 -S399		]	Y640	
R780		]	T07		]	Y86	
M R826	*	]	T090 -T099		]	Y880	
M R893	*	]	T140 -T149		]	M Y881	
S300 -S399		]	T180 -T199		]		
T07		]	T210 -T217		]	--- K767 ---	
T090 -T099		]	T280 -T329		]		
T140 -T149		]	T342		]	A000 -E899	
T180 -T199		]	T352		]	F100 -F199	
T210 -T217		]	T360 -T66		]	G000 -G979	
T280 -T329		]	M T670 -T889		]	I00 -I99	*
T342		]	T912		]	M J00 -J989	*
T352		]	T915		]	K20 -K929	*
T360 -T66		]	M T918 -T919		]	M000 -M1990	
M T670 -T889		]	M T941		]	M300 -M359	
T912		]	T951		]	N000 -N999	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K767 ---
CONTINUED
Q000 -Q999
R02
R18
R570 -R579
R75
R780
R788
M R826 *
M R893 *
S000 -Y899

--- K768 ---

A000 -E899
F100 -F199
G000 -G979
I00 -I99 *
K20 -K929 *
M000 -M1990
M300 -M359
N000 -N999
Q000 -Q999
R02
R18
R570 -R579
R75
R780
R788
M R826 *
M R893 *
S000 -Y899

--- K769 ---
M A000 -B99
C000 -D539
D730 -D739
E02 -E0390
E100 -E149
E500 -E849
F100 -F169
F180 -F199
I050 -I099
I110 -I119
I130 -I519 *
I81
K500 -K519
K630 -K639
K700 -K718
K730 -K760
M K761
K763 -K909 *
Q410 -Q459

--- K769 ---
CONTINUED
Q900 -Q999
R75
R780
M R826 *
M R893 *
T360 -T659
X40 -X49
Y400 -Y599
Y640
Y86
Y880
M Y881

--- K800 -K808 ---
M A429
C23 -C249
M C788
D550 -D599
E65 -E669
E750 -E756
E770 -E771
E780 -E789
E804 -E806
E840 -E849 *
E881 -E888
K700 -K719
M K720 -K7290
K730 -K839 *

--- K810 -K819 ---
A010 -A029
M A429
B150 -B24
C220 -C259
C787 -C788
C80
M C97
D015
M D017
D134 -D137
D376
M D377
E100 -E149
E750 -E756
E770 -E771
E780 -E789
E840 -E849 *
E881 -E888
I770 -I779
K700 -K869 *
M300 -M319

--- K810 -K819 ---
CONTINUED
Q440 -Q453
R75

--- K820 -K839 ---

A010 -A029
M A429
M A500 -A539
B150 -B24
M B250 -B99
C000 -D489
E840 -E849 *
I770 -I779
K700 -K869 *
M300 -M319
Q440 -Q453
Q900 -Q999
R75
T66
Y632 -Y633
M Y780 -Y788
Y842
M Y882 -Y883

--- K85 ---
M A000 -B99
C000 -D489
D730 -D739
E100 -E149
E210 -E213
E250 -E279
E40 -E859
F100 -F109
I210 -I229
M I708
M I748
I770 -I779
I81
M I99
K250 -K299
K350 -K37
M K638
K700 -K869
M300 -M329
Q440 -Q453
R75
R780
M R826 *
M R893 *
S300 -S399
T07
T090 -T099

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K85 ---
CONTINUED
T140 -T149
T180 -T199
T210 -T217
T280 -T329
T342
T352
T360 -T66
M T670 -T889
T912
T915
M T918 -T919
M T941
T951
T954 -T959
M T980 -T983
V010 -Y899

--- K860 ---
M A429
B200 -B24
E52
F100 -F109
G312
G405
G621
G721
I426
K700 -K709
K860
L278
R75
T510 -T519
X45
X65
X85
Y15
M Y86 -Y872

--- K861 ---
M A000 -B99
C000 -D489
D730 -D739
E100 -E149
E210 -E213
E250 -E279
E40 -E859
F100 -F109
I210 -I229
M I708
M I748
I770 -I779

--- K861 --- CONTINUED
I81
M I99
K250 -K299
M K638
K700 -K869
M300 -M329
Q440 -Q453
R75
R780
M R826 *
M R893 *
S300 -S399
T07
T090 -T099
T140 -T149
T180 -T199
T210 -T217
T280 -T329
T342
T352
T360 -T66
M T670 -T889
T912
T915
M T918 -T919
M T941
T951
T954 -T959
M T980 -T983
V010 -Y899

--- K862 -K869 ---
M A000 -B99
C000 -D489
D730 -D739
E100 -E149
E210 -E213
E250 -E279
E40 -E859
F100 -F109
I210 -I229
M I708
I770 -I779
I81
M I99
K250 -K299
M K638
K700 -K869
M300 -M329
Q440 -Q453
R75
R780

--- K862 -K869 --- CONTINUED
M R826 *
M R893 *
S300 -S399
T07
T090 -T099
T140 -T149
T180 -T199
T210 -T217
T280 -T329
T342
T352
T360 -T66
M T670 -T889
T912
T915
M T918 -T919
M T941
T951
T954 -T959
M T980 -T983
V010 -Y899

--- K900 ---
M A429
B659
B789
E840 -E849 *
K900 *

--- K901 ---
M A429
B659
B789
E840 -E849 *
K901 *

--- K902 ---
A1690
M A183
M A429
B659
B789
E840 -E849 *
K316
K520 -K579
K598
K632
K902 *
Q793
T66

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K902 --- CONTINUED	--- K904 -K909 ---	--- K904 -K909 --- CONTINUED
M T940 -T941	M A000 -B99	M Y882 -Y883
Y632 -Y633	C150 -C269	
M Y780 -Y788	M C435	--- K910 ---
Y842	M C445	
M Y882 -Y883	M C457	M A429
	M C463 -C467	K910
--- K903 ---	M C474	Y712 -Y713
	C480 -C488	Y722 -Y723
M A000 -B99	C494	Y732 -Y733
C150 -C269	C762	Y752 -Y753
M C435	C772	Y762 -Y763
M C445	C784 -C788	Y772 -Y773
M C457	C792	Y792 -Y793
M C463 -C467	M C798 -C97	Y812 -Y813
M C474	D001 -D019	M Y830 -Y834
C480 -C488	M D035	M Y836 -Y839
C494	M D045	M Y883
C762	D099	
C772	D120 -D139	--- K911 ---
C784 -C788	D175	
C792	M D177	M A429
M C798 -C97	M D180 -D181	K911
D001 -D019	D191	Y712 -Y713
M D035	M D197	Y722 -Y723
M D045	D200 -D201	Y732 -Y733
D099	D214	Y752 -Y753
D120 -D139	M D225	Y762 -Y763
D175	M D235	Y772 -Y773
M D177	D369	Y792 -Y793
M D180 -D181	D371 -D379	Y812 -Y813
D191	M D481	M Y830 -Y834
M D197	D483 -D484	M Y836 -Y839
D200 -D201	M D485	M Y883
D214	M D487	
M D225	D489	--- K912 ---
M D235	D800 -E279	
D369	E310 -E319	M A429
D371 -D379	E340 -E349	K912
M D481	E700 -E889	Y712 -Y713
D483 -D484	I311	Y722 -Y723
M D485	I770 -I779	Y732 -Y733
M D487	I890 -I899	Y752 -Y753
D489	K20 -K929	Y762 -Y763
D800 -E279	M300 -M359	Y772 -Y773
E310 -E319	P591	Y792 -Y793
E340 -E349	Q410 -Q459	Y812 -Y813
E700 -E889	Q790 -Q795	M Y830 -Y834
I311	R75	M Y836 -Y839
K903	S000 -T983	M Y883
R75	Y400 -Y599	
	Y632 -Y633	
	M Y780 -Y788	
	Y842	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- K913 ---	--- L00 ---	--- L080 -L089 ---
	CONTINUED	CONTINUED
M A429	M A679	R570 -R609
K913	B200 -B24	R75
Y712 -Y713	B389	S000 -Y899
Y722 -Y723	M B789	
Y732 -Y733	E669	--- L100 ---
Y752 -Y753	L00	
Y762 -Y763	M320 -M359	M A429
Y772 -Y773	R75	M A439
Y792 -Y793	T887	A500
Y812 -Y813		A502
Y830 -Y839	--- L010 -L011 ---	A509
M Y883		A513
	M A429	A519
--- K914 ---	M A439	A539
	M A679	M A679
M A429	B200 -B24	B389
K914	B389	M B789
M Y833	M B789	L100
M Y883	L010 -L011	
	R75	--- L101 ---
--- K915 ---	M S000 -Y899	
		M A429
M A429	--- L020 -L049 ---	M A439
K915		A500
Y836	A000 -P049 *	A502
M Y883	P100 -Q999	A509
	R02	A513
--- K918 ---	R75	A519
	S000 -Y899	A539
M A429		M A679
K918	--- L050 -L059 ---	B389
Y600 -Y849		M B789
Y881	M A429	L101
Y883	M A439	
	M A679	--- L102 ---
--- K919 ---	M B200 -B24	
	B389	M A429
M A429	M B789	M A439
K919	L050 -L059	A500
Y600 -Y849	M R75	A502
Y881		A509
Y883	--- L080 -L089 ---	A513
		A519
--- K920 -K929 ---	A000 -G98	A539
	H650 -H832	M A679
A000 -Q999 *	H950 -J989 *	B389
R75	K20 -Q999 *	M B789
S000 -Y899	R02	L102
	R15	
--- L00 ---	R17	--- L103 ---
	R21	
M A429	R32	M A429
M A439	R400 -R402	M A439

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- L103 --- (CONTINUED)

A500
A502
A509
A513
A519
A539
M A679
B389
M B789
L103

--- L104 ---

M A429
M A439
A500
A502
A509
A513
A519
A539
M A679
B389
M B789
L104

--- L105 ---

M A429
M A439
M A679
B389
M B789
L105
T360 -T509
T881
T885
T887
T96
X40 -X44
X60 -X64
X85
Y10 -Y14
M Y355
Y400 -Y599
M Y86 -Y872
Y880

--- L108 ---

M A429
M A439
A500

--- L108 --- (CONTINUED)

A502
A509
A513
A519
A539
M A679
B389
M B789
L108

--- L109 ---

M A429
M A439
A500
A502
A509
A513
A519
A539
M A679
B389
M B789
L100 -L109

--- L110 ---

M A429
M A439
A548 -A549
M A679
B389
M B789
L110
R54

--- L120 ---

M A429
M A439
M A679
B389
M B789
L120

--- L121 ---

M A429
M A439
M A679
B389
M B789
L121

--- L122 ---

M A429
M A439
M A679
B389
M B789
L122

--- L123 ---

A000 -A199
M A429
M A439
M A679
B389
M B789
C900 -C902
E100 -E149
E850 -E859
K510 -K529
L123
Y572

--- L128 ---

M A429
M A439
M A679
B389
M B789
L128

--- L129 ---

M A429
M A439
M A679
B389
M B789
L120 -L129

--- L130 ---

M A429
M A439
M A679
B389
M B789
L130
R54

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- L131 ---	--- L210 ---	--- L233 ---
M A429	M A429	M A429
M A439	M A439	M A439
M A679	M A679	M A679
B389	B389	B389
M B789	M B789	M B789
L131	L210	L233
--- L138 ---	**--- L211 ---**	**--- L234 ---**
M A429	M A429	M A429
M A439	M A439	M A439
M A679	M A679	M A679
B389	B389	B389
M B789	M B789	M B789
L138	L211	L234
--- L139 ---	**--- L22 ---**	**--- L235 ---**
M A429	M A429	M A429
M A439	M A439	M A439
M A679	M A679	M A679
B389	B389	B389
M B789	M B789	M B789
L130 -L139	L22	L235
--- L200 ---	**--- L230 ---**	**--- L236 ---**
M A429	M A429	M A429
M A439	M A439	M A439
M A679	M A679	M A679
B389	B389	B389
M B789	M B789	M B789
L200	L230	L236
--- L208 ---	**--- L231 ---**	**--- L237 ---**
M A429	M A429	M A429
M A439	M A439	M A439
M A679	M A679	M A679
B389	B389	B389
M B789	M B789	M B789
L208	L231	L237
--- L209 ---	**--- L232 ---**	**--- L238 ---**
M A429	M A429	M A429
M A439	M A439	M A439
M A679	M A679	M A679
B389	B389	B389
M B789	M B789	M B789
L200 -L209	L232	L238

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- L239 ---	--- L246 ---	--- L252 ---
M A429	M A429	M A429
M A439	M A439	M A439
M A679	M A679	M A679
B389	B389	B389
M B789	M B789	M B789
L230 -L259	L246	L252
--- L240 ---	--- L247 ---	--- L253 ---
M A429	M A429	M A429
M A439	M A439	M A439
M A679	M A679	M A679
B389	B389	B389
M B789	M B789	M B789
L240	L247	L253
--- L242 ---	--- L248 ---	--- L254 ---
M A429	M A429	M A429
M A439	M A439	M A439
M A679	M A679	M A679
B389	B389	B389
M B789	M B789	M B789
L242	L248	L254
--- L243 ---	--- L249 ---	--- L255 ---
M A429	M A429	M A429
M A439	M A439	M A439
M A679	M A679	M A679
B389	B389	B389
M B789	M B789	M B789
L243	L230 -L259	L255
--- L244 ---	--- L250 ---	--- L258 ---
M A429	M A429	M A429
M A439	M A439	M A439
M A679	M A679	M A679
B389	B389	B389
M B789	M B789	M B789
L244	L250	L258
--- L245 ---	--- L251 ---	--- L259 ---
M A429	M A429	M A429
M A439	M A439	M A439
M A679	M A679	M A679
B389	B389	B389
M B789	M B789	M B789
L245	L251	L230 -L259

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- L26 ---

M A429
M A439
M A679
B389
M B789
E669
L26
M320 -M359
T887

--- L270 ---

M A429
M A439
M A679
B389
M B789
L270
T887

--- L271 ---

M A429
M A439
M A679
B389
M B789
L271
T887

--- L278 ---

M A429
M A439
M A679
B389
M B789
L278

--- L280 ---

E859 *
L280 *

--- L282 ---

M A429
M A439
M A679
B389
M B650 -B659
M B789
L282

--- L290 ---

M A429
M A439
M A679
M B200 -B24
B389
M B650 -B659
M B789
L290
R54
M R75

--- L291 ---

M A429
M A439
M A679
M B200 -B24
B389
M B650 -B659
M B789
L291
R54
M R75

--- L292 ---

M A429
M A439
M A679
M B200 -B24
B389
M B650 -B659
M B789
L292
R54
M R75

--- L293 ---

M A429
M A439
M A679
M B200 -B24
B389
M B650 -B659
M B789
L293
R54
M R75

--- L298 ---

M A429
M A439
M A679
M B200 -B24
B389
M B650 -B659
M B789
L298
R54
M R75

--- L299 ---

M A429
M A439
M A679
M B200 -B24
B389
M B650 -B659
M B789
L290 -L299
R54
M R75

--- L300 ---

A363 -A369
M A429
M A439
A600 -A609
M A679
B000 -B009
B020 -B029
B200 -B24
B389
M B789
E100 -E149
M L120
L230 -L259
L300 -L309
L550 -L599
R75
Y400 -Y599

--- L301 ---

M L120
L301

--- L302 ---

M A429
M A439

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- L302 ---
CONTINUED
M A679
B389
M B789
M L120
L302

--- L303 ---
B200 -B24
M L120
L303
R75

--- L304 ---
A363 -A369
M A429
M A439
A600 -A609
M A679
B000 -B009
B020 -B029
B200 -B24
B389
M B789
E100 -E149
E669
M L120
L230 -L259
L300 -L309
L550 -L599
M320 -M359
R75
T887
Y400 -Y599

--- L305 ---
M A429
M A439
M A679
B389
M B789
M L120
L305

--- L308 ---
A363 -A369
M A429
M A439
A600 -A609
M A679

--- L308 ---
CONTINUED
B000 -B009
B020 -B029
B200 -B24
B389
M B789
E100 -E149
M L120
L230 -L259
L300 -L309
L550 -L599
R75
Y400 -Y599

--- L309 ---
A069
A363 -A369
M A429
M A439
A600 -A609
M A679
B000 -B009
B020 -B029
B200 -B24
B389
B409
M B789
E100 -E149
F100 -F109
M L120
L230 -L259
L300 -L309
L550 -L599
M R02
M R238
R75
Y400 -Y599

--- L400 ---
M A429
M A439
M A679
B389
M B789
L400
M000 -M1990

--- L401 ---
M A429
M A439
M A679
B389
M B789
L401
M000 -M1990

--- L401 ---
CONTINUED
B389
M B789
L401
M000 -M1990

--- L402 ---
M A429
M A439
M A679
B389
M B789
L402
M000 -M1990

--- L403 ---
M A429
M A439
M A679
B389
M B789
L403
M000 -M1990

--- L404 ---
M A429
M A439
M A679
B389
M B789
L404
M000 -M1990

--- L405 ---
M A429
M A439
M A679
B389
M B789
L400 -L409

--- L408 ---
M A429
M A439
M A679
B389
M B789
L408
M000 -M1990

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

```
 --- L409  ---     ]    --- L415  ---     ]    --- L500  ---
                     ]                     ]
M A429               ]   M A429            ]   M A429
M A439               ]   M A439            ]   M A439
M A679               ]   M A679            ]   M A679
  B389               ]     B389            ]     B389
M B789               ]   M B789            ]     B650 -B659
  L400 -L409         ]     L415            ]   M B789
  M000 -M1990        ]                     ]     L500
                     ]    --- L418  ---     ]
 --- L410  ---       ]                     ]    --- L506  ---
                     ]   M A429            ]
M A429               ]   M A439            ]   M A429
M A439               ]   M A679            ]   M A439
M A679               ]     B389            ]   M A679
  B389               ]   M B789            ]     B389
M B789               ]     L418            ]     B650 -B659
  L410               ]                     ]   M B789
                     ]    --- L42   ---     ]     L506
 --- L411  ---       ]                     ]
                     ]   M A429            ]    --- L508  ---
M A429               ]   M A439            ]
M A439               ]   M A679            ]   M A429
M A679               ]     B389            ]   M A439
  B389               ]   M B789            ]   M A679
M B789               ]     L42             ]     B389
  L411               ]                     ]     B650 -B659
                     ]    --- L440  ---     ]   M B789
 --- L412  ---       ]                     ]     L508
                     ]   M A429            ]
M A429               ]   M A439            ]    --- L509  ---
M A439               ]   M A679            ]
M A679               ]     B389            ]   M A429
  B389               ]   M B789            ]   M A439
M B789               ]     L440            ]   M A679
  L412               ]                     ]     B389
                     ]    --- L444  ---     ]     B650 -B659
 --- L413  ---       ]                     ]   M B789
                     ]   M A429            ]     L500
M A429               ]   M A439            ]     L506 -L509
M A439               ]   M A679            ]
M A679               ]     B389            ] --- L510 -L539  ---
  B389               ]   M B789            ]
M B789               ]     L444            ]     A000 -D489
  L413               ]                     ]     E240 -E249
                     ]    --- L448  ---     ]     G000 -G09
 --- L414  ---       ]                     ]     J100 -J189
                     ]   M A429            ]     L00  -L989
M A429               ]   M A439            ]     M320 -M359
M A439               ]   M A679            ]     R75
M A679               ]     B389            ]     T360 -T659
  B389               ]   M B789            ]     T780 -T889
M B789               ]     L448            ]     W53  -W64
  L414               ]                     ]     W88  -W91
                     ]                     ]     X20  -X29
```

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- L510 -L539 --- CONTINUED
X32
Y400 -Y599

--- L550 ---

M A429
M A439
M A679
B389
M B789
L550

--- L551 ---

M A429
M A439
M A679
B389
M B789
L551

--- L552 ---

M A429
M A439
M A679
B389
M B789
L552

--- L558 ---

M A429
M A439
M A679
B389
M B789
L558

--- L559 ---

M A429
M A439
M A679
B389
M B789
L550 -L559

--- L560 ---

M A429
M A439
M A679

--- L560 --- CONTINUED
B389
M B789
L560

--- L561 ---

M A429
M A439
M A679
B389
M B789
L561

--- L562 ---

M A429
M A439
M A679
B389
M B789
L562

--- L563 ---

M A429
M A439
M A679
B389
M B789
L563

--- L564 ---

M A429
M A439
M A679
B389
M B789
L564

--- L568 ---

M A429
M A439
M A679
B389
M B789
L568

--- L569 ---

M A429
M A439

--- L569 --- CONTINUED
M A679
B389
M B789
L569

--- L570 ---

M A429
M A439
A548 -A549
M A679
B200 -B24
B389
M B789
L570
R54
R75

--- L574 ---

M A429
M A439
M A679
B389
M B789
L574
R54

--- L578 ---

M A429
M A439
M A679
B389
M B789
L578

--- L579 ---

M A429
M A439
M A679
B389
M B789
L579

--- L580 ---

M A429
M A439
M A679
B389
M B789

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- L580 ---
CONTINUED
L580

--- L581 ---

M A429
M A439
M A679
B389
M B789
L581

--- L589 ---

M A429
M A439
M A679
B389
M B789
L580 -L589

--- L590 ---

M A429
M A439
M A679
B389
M B789
L590

--- L598 ---

M A429
M A439
M A679
B389
M B789
L598

--- L599 ---

M A429
M A439
M A679
B389
M B789
L599

--- L744 ---

G810 -G819 *
L744 *
S140 -S146 *
T093 *

--- L744 --- CONTINUED

T144 *
T913 *

--- L82 ---

M A429
M A439
M A679
B200 -B24
B389
M B659
M B789
L82
R75

--- L850 ---

M A429
M A439
A548 -A549
M A679
B389
M B659
M B789
L850
R54

--- L851 ---

M A429
M A439
A548 -A549
M A679
B389
M B659
M B789
L851
R54

--- L852 ---

M A429
M A439
A548 -A549
M A679
B389
M B659
M B789
L852
R54

--- L858 ---

M A429
M A439
A548 -A549
M A679
B200 -B24
B389
M B659
M B789
L858
R54
R75

--- L859 ---

M A429
M A439
A548 -A549
A669
M A679
B389
M B659
M B789
L850 -L859
R54

--- L870 ---

M A429
M A439
A548 -A549
M A679
B389
M B659
M B789
L870
R54

--- L871 ---

M A429
M A439
A548 -A549
M A679
B389
M B659
M B789
L871
R54

--- L872 ---

M A429
M A439

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- L872 ---
CONTINUED
A548 -A549
M A679
B389
M B659
M B789
L872
R54

--- L88 ---
A000 -G98
H650 -H839
I00 -Q999 *
R02
R15
R17
R21
R32
R400 -R402
R570 -R609
R75
R788
S000 -Y899

--- L89 ---
A000 -G98
H650 -H839
I00 -Q999 *
R011
R02
R098
R21
R400 -R402
R418
R53
R570 -R599
R64
R688
R75
S000 -Y899

--- L902 ---
M A429
M A439
A513
A539
M A679
B389
M B659
M B789
L902

--- L902 ---
CONTINUED
R54

--- L906 ---
M A429
M A439
A513
A539
M A679
B389
M B659
M B789
L906
R54

--- L908 ---
M A429
M A439
A513
A539
M A679
B389
M B659
M B789
L908
R54

--- L920 ---
M A429
M A439
M A679
B389
M B659
M B789
E669
L920
M320 -M359
T887

--- L921 ---
E100 -E149 *
L921 *

--- L928 ---
A000 -G98
H650 -H839
I00 -Q999 *
R02
R15

--- L928 ---
CONTINUED
R17
R21
R32
R400 -R402
R570 -R609
R75
R788
S000 -Y899

--- L929 ---
A000 -G98
H209
H650 -H839
I00 -Q999 *
R02
R15
R17
R21
R32
R400 -R402
R570 -R609
R75
R788
S000 -Y899

--- L930 ---
A1690
M A429
M A439
M A679
B389
M B659
M B789
L930

--- L931 ---
M A429
M A439
M A679
B389
M B659
M B789
L931

--- L932 ---
M A429
M A439
M A679
B389

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- L932 ---
CONTINUED
M B659
M B789
L932

--- L945 ---
M A429
M A439
M A679
B389
M B659
M B789
L945

--- L946 ---
M A429
M A439
M A679
B389
M B659
M B789
L946

--- L948 ---
M A429
M A439
M A679
B389
M B659
M B789
L948

--- L949 ---
M A429
M A439
M A679
B389
M B659
M B789
L940 -L949

--- L950 ---
M A429
M A439
A513
A539
M A679
M B200 -B24
B389

--- L950 ---
CONTINUED
M B659
M B789
D869
L950
R54
M R75

--- L951 ---
M A429
M A439
M A679
M B200 -B24
B389
M B659
M B789
D869
E669
L951
M320 -M359
M R75
T887

--- L958 ---
A000 -D489
D869
E240 -E249
G000 -G09
J100 -J189
L00 -L989
M320 -M359
R75
T360 -T659
T780 -T889
W53 -W64
W88 -W91
X20 -X29
X32
Y400 -Y599

--- L959 ---
B200 -B24 *
L959 *
R75 *

--- L97 ---
A000 -G98
H650 -H839
I00 -Q999 *
R011

--- L97 ---
CONTINUED
R02
R098
R21
R400 -R402
R418
R53
R570 -R599
R64
R688
R75
S000 -Y899

--- L980 ---
A000 -G98
H650 -H839
I00 -Q999 *
R02
R15
R17
R21
R32
R400 -R402
R570 -R609
R75
R788
S000 -Y899

--- L982 ---
M A429
M A439
M A679
B200 -B24
B389
M B659
M B789
D869
M E835
L982
R75

--- L984 ---
A000 -G98
H650 -H839
I00 -Q999 *
R011
R02
R098
R21
R400 -R402
R418

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- L984 ---
CONTINUED
R53
R570 -R599
R64
R688
R75
S000 -Y899

--- L986 ---

M A429
M A439
M A679
B200 -B24
B389
M B659
M B789
D869
M E835
L986
R54
R75

--- L988 ---

A000 -G98
H650 -H839
I00 -Q999 *
R02
R15
R17
R21
R32
R400 -R402
R54
R570 -R609
R75
R788
S000 -Y899

--- L989 ---

M A429
M A439
A549
M A679
B200 -B24
B389
M B659
M B789
C430 -C449
C460
C792
D030 -D049

--- L989 ---
CONTINUED
D220 -D239
D485
D869
M E835
L989
R54
R75

--- M000 -M009 ---

A000 -A029
A040 -A049
M A078
A080 -A085
A162 -A540
A544
A590 -A599
A65 -A70
A750 -A99
B007 -B008
B010 -B03
B050 -B069
B084 -B085
M B088
B150 -B279
B330 -B349
B370 -B54
B580 -B59
B602
B72
B749
B888
B89
B99
E850 -E859
G000 -G09
G810 -G839
I00 -I029
J100 -J189
K650 -K659
K7210-K7290
K750 -K751
K766 -K767
M K769
M000 -M1990
M230 -M351
M M359
M420 -M429
M45 -M479
M482 -M483
M M488
M600
M860 -M889

--- M000 -M009 ---
CONTINUED
M894
M910 -M939
N110 -N12
N136
N151
N159
M N288
N700 -N768
R54
R75
T857

--- M020 ---

M B200 -B24
M020
M R75
M Y832
M Y883

--- M021 ---

A09
M B200 -B24
K529
M021 -M022
M R75
Y580 -Y599

--- M022 ---

B200 -B24 *
M022 *
R75 *

--- M023 ---

A64
M B200 -B24
M023
M R75

--- M028 ---

B200 -B24 *
M028 *
R75 *

--- M029 ---

B200 -B24 *
M029 *
R75 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M050 -M069 ---
M B200 -B24
M050 -M080
M082 -M083
M R75

--- M080 ---
M B200 -B24
M050 -M060
M062 -M080
M082 -M083
M R75

--- M081 ---
M B200 -B24
M081
M R75

--- M082 -M083 ---
M B200 -B24
M050 -M060
M062 -M080
M082 -M083
M R75

--- M084 ---
B200 -B24 *
M084 *
R75 *

--- M088 ---
B200 -B24 *
M088 *
R75 *

--- M089 ---
B200 -B24 *
M089 *
R75 *

--- M100 ---
M B200 -B24
M100
M R75

--- M101 ---
M B200 -B24
M101
M R75
T492
T560
T570
Y562

--- M102 ---
M B200 -B24
M102
M R75
T360 -T509
Y400 -Y599

--- M103 ---
M B200 -B24
I120 -I139
M103
N030 -N039
N118 -N119
N136
Q610 -Q619
M R75

--- M104 ---
M B200 -B24
C880 -C959
D45
D550 -D599
D751
D758
E168
E740
F100 -F102
F109
K700 -K769
L100 -L109
L120 -L449
L510 -L569
L578 -L589
L930 -L932
L945
L951
L981
M100 -M109
M R75

--- M109 ---
A539
M B200 -B24
C880 -C959
D45
D550 -D599
D751
D758
E168
E740
F100 -F102
F109
K700 -K769
L100 -L109
L120 -L449
L510 -L569
L578 -L589
L930 -L932
L945
L951
L981
M100 -M109
M R75

--- M110 ---
B200 -B24 *
M110 *
R75 *

--- M111 ---
B200 -B24 *
M111 *
R75 *

--- M112 -M119 ---
A000 -E899
F100 -F102
F109
G000 -G419
G450 -G459
G600 -G98
I600 -I698
I720 -I729
M I978 -I979
J100 -J181
J188 -J47
J670 -J709
J860 -J90
J940 -J949
M J950 -J959
K223

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M112 -M119 --- CONTINUED
K250 -K289
K520 -K529
K560 -K599
K700 -K929
M050 -M080
M082 -M083
M110 -M120
M310 -M351
M359
M M960 -M969
N000 -N399
M N990 -N991
M N995 -N999
Q750 -Q799
Q990 -Q999
R75
M S000 -Y899

--- M120 ---

M B200 -B24
M050 -M080
M082 -M083
M120
M R75

--- M121 ---

B200 -B24 *
M121 *
R75 *

--- M122 ---

B200 -B24 *
M122 *
R75 *

--- M123 ---

B200 -B24 *
M123 *
R75 *

--- M124 ---

B200 -B24 *
M124 *
R75 *

--- M125 ---

M B200 -B24
M125
M139
M R75
S000 -T983

--- M128 ---

B200 -B24 *
M128 *
R75 *

--- M130 -M131 ---

A1690
A399
A509
A529
A539
A549
B200 -B24
B269
B429
C400 -C419
C795
C810 -C969
D550 -D589
D66 -D67
D681
D690
D869
E000 -E899
G000 -G09
G120
G810 -G839
I00 -I029
J100 -J189
J40 -J989 *
K500 -K519
K650 -K659
K7210-K7290
K750 -K751
K753
K766 -K767
L405
L510 -L532
M000 -M1990 *
M320 -M351
M359
M420 -M429
M45 -M479
M481 -M483
M600

--- M130 -M131 --- CONTINUED
M860 -M889
M894
M910 -M939
N10 -N12
N136
N151
M N159
M N288
N700 -N768
N924
N950 -N959
R54
R75

--- M138 ---

A029 *
B069 *
B200 -B24 *
E100 -E149 *
E859 *
M138 *
R75 *

--- M139 ---

A010 -A022
A029
A040 -A049
A080 -A168
A1690-A269
A280 -A488
A500 -A540
A544
A549
A590 -A599
A680 -A689
A750 -A819
A850 -A851
A858 -A89
A960 -A969
A983
A985
B003 -B004
B007
M B008
B010 -B03
B050 -B069
B200 -B259
B269
B340 -B349
B370 -B64
B72

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M139 --- CONTINUED

B749
B89
B99
C400 -C419
C795
C810 -C969
D550 -D589
D66 -D67
D681
D690
D759
D860 -D869
E000 -E899
G000 -G09
G120
G810 -G839
G98
I00 -I029
J100 -J189
J40 -J989 *
K500 -K519
K650 -K659
K7210-K7290
K750 -K751
K753
K766 -K767
K929
L405
L510 -L532
L989 -M1990 *
M320 -M352
M359
M420 -M429
M45 -M479
M481 -M483
M600
M860 -M889
M894
M910 -M939
N10 -N12
N136
N151
M N159
M N288
N700 -N768
N924
N950 -N959
R293
R54
R75
T784
T803

--- M150 ---

A399
M B200 -B24
M150
M R75

--- M151 ---

A399
M B200 -B24
M151
M R75

--- M152 ---

B200 -B24 *
M152 *
R75 *

--- M153 ---

A399
M B200 -B24
E660 -E669
G810 -G839
M150 -M1990
N924
N950 -N959
R54
M R75
M S000 -T983

--- M154 ---

B200 -B24 *
M154 *
R75 *

--- M158 ---

B200 -B24 *
M158 *
R75 *

--- M159 ---

A399
M B200 -B24
E660 -E669
G810 -G839
M150 -M1990
N924
N950 -N959
R54

--- M159 --- CONTINUED

M R75
M S000 -T983

--- M160 ---

A399
M B200 -B24
M160
M R75

--- M161 ---

A399
M B200 -B24
M161
M R75

--- M162 ---

B200 -B24 *
M162 *
R75 *

--- M163 ---

B200 -B24 *
M163 *
R75 *

--- M164 -M165 ---

A399
M B200 -B24
M164 -M165
M R75
S710 -S799
M T930 -T939

--- M166 -M167 ---

A399
M B200 -B24
E660 -E669
G810 -G839
M150 -M161
M166 -M1990
N924
N950 -N959
R54
M R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M169 ---
A1690
A399
M B200 -B24
E660 -E669
G810 -G839
M150 -M1990
N924
N950 -N959
R54
M R75
S710 -S799
M T930 -T939

--- M170 ---
A399
M B200 -B24
M170
M R75

--- M171 ---
A399
M B200 -B24
M171
M R75

--- M172 -M173 ---
A399
M B200 -B24
M172 -M173
M R75
S810 -S821
S829 -S837
S850 -S859
S870
S897
S899
M T930 -T939

--- M174 -M175 ---
A399
M B200 -B24
E660 -E669
G810 -G839
M150 -M171
M174 -M1990
N924
N950 -N959
R54
M R75

--- M179 ---
A399
M B200 -B24
E660 -E669
G810 -G839
M150 -M1990
N924
N950 -N959
R54
M R75
S810 -S821
S829 -S837
S850 -S859
S870
S897
S899
M T930 -T939

--- M180 ---
A399
M B200 -B24
M180
M R75

--- M181 ---
A399
M B200 -B24
M181
M R75

--- M182 ---
A399
M B200 -B24
M182
M R75
S610 -S699
M T920 -T929

--- M183 ---
A399
M B200 -B24
M183
M R75
S610 -S699
M T920 -T929

--- M184 -M185 ---
A399
M B200 -B24

--- M184 -M185 --- CONTINUED
E660 -E669
G810 -G839
M150 -M181
M184 -M1990
N924
N950 -N959
R54
M R75

--- M189 ---
A399
M B200 -B24
E660 -E669
G810 -G839
M150 -M1990
N924
N950 -N959
R54
M R75
S610 -S699
M T920 -T929

--- M190 ---
A399
M B200 -B24
M190
M R75

--- M191 ---
A399
M B200 -B24
M191
M R75
M S000 -T983

--- M192 ---
A399
M B200 -B24
E660 -E669
G810 -G839
M150 -M190
M192 -M1990
N924
N950 -N959
R54
M R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M198 -M1990 ---

A399
M B200 -B24
E660 -E669
G810 -G839
M150 -M189
M198 -M1990
N924
N950 -N959
R54
M R75
M S000 -T983

--- M218 ---

E100 -E149
I702
I709
I730 -I739
I742 -I744
M218
R02

--- M219 ---

E100 -E149
I702
I709
I730 -I739
I742 -I744
M000 -M259 *
R02

--- M229 ---

A1690
A180
A527
A539
M000 -M1990
M229
M259
M T840 -T849

--- M240 ---

F03
M240

--- M242 ---

B200 -B24
B91
C000 -D489

--- M242 --- CONTINUED

E230
E511 -E52
E639
M E750 -E752
M E754
F03
F100 -F102
F109
G10 -G419
G450 -G98
I600 -I709
I730 -I959
I972
I99
L89
L97
L984
M000 -M999
Q000 -Q079
Q650 -Q799
Q900 -Q999
R75
M S000 -Y899

--- M243 ---

F03
M000 -M1990
M243
M320 -M351
M359

--- M245 ---

F03
F449
M000 -M1990
M245
M320 -M351
M359

--- M246 ---

M050 -M089 *
M120 -M1990 *
M246 *
M45 -M489 *

--- M249 ---

F03
I748
M240 -M249

--- M250 ---

A1690
A180
A527
A539
B200 -B24
M000 -M1990
M250
M259
R75
M T840 -T849

--- M251 ---

A1690
A180
B200 -B24
M251
M860 -M869
R75

--- M254 ---

A1690
A180
M A509
A527
M A529
A539
A549
A669
B200 -B24
M254
R75

--- M258 ---

A1690
A180
B200 -B24
M258
M860 -M869
R75

--- M259 ---

A1690
A180
A527
A539
B200 -B24
M000 -M1990
M259
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M259 --- CONTINUED

M T840 -T849

--- M300 -M302 ---

A200 -A499
A800 -B349
I700 -I709
J1110
M000 -M1990
M300 -M351
M359
R75
T360 -T509
T784
T887
Y400 -Y579

--- M303 ---

M B200 -B24
I700 -I709
M303
M R75

--- M308 ---

A200 -A499
A800 -B349
I700 -I709
J1110
M000 -M1990
M300 -M351
M359
R75
T360 -T509
T784
T887
Y400 -Y579

--- M310 ---

B200 -B24
I700 -I709
M310
R75

--- M311 ---

B200 -B24
E100 -E149 *
I700 -I709
M311 *
R75

--- M312 ---

B200 -B24
I700 -I709
M312
R75

--- M313 ---

B200 -B24
I700 -I709
M313
R75

--- M314 ---

A520 -A539
B200 -B24
I700 -I709
M300 -M319
R75
S099
S128
S197 -S199
S210 -S219
S222 -S225
S260 -S281
S297 -S299
S397 -S399
S497 -S499
S597 -S599
S697 -S699
S797 -S799
S897 -S899
S997 -S999
T098 -T099
T118 -T119
T138 -T139
T148 -T149

--- M315 ---

B200 -B24
I700 -I709
M242
M315 -M316
M353
M356 -M357
M M541
M600 -M799
R54
R75

--- M316 ---

B200 -B24
I700 -I709
M316
R75

--- M318 ---

B200 -B24
M318
R75

--- M319 ---

B200 -B24
M319
R75

--- M320 ---

M320
T360 -T509
Y400 -Y599

--- M321 -M329 ---

B200 -B24
M320 -M329
M359
R75

--- M330 -M331 ---

M B200 -B24
M330 -M339
M359
M R75

--- M332 ---

M B200 -B24
C000 -D489
M332
M359
M R75

--- M339 ---

M B200 -B24
M330 -M339
M359
M R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M340 -M349 ---
B200 -B24
M330 -M349
M359
R75

--- M350 ---
B200 -B24
M350
M359
R75

--- M351 ---
B200 -B24
M351
M359
R75

--- M352 ---
B200 -B24
B99
M352
R75

--- M353 ---
B200 -B24
M242
M353
M356 -M357
M M541
M600 -M799
R54
R75

--- M354 ---
B200 -B24 *
M354 *
R75 *

--- M355 ---
B200 -B24 *
M355 *
R75 *

--- M356 ---
M B200 -B24
M356

--- M356 --- CONTINUED
M R75

--- M357 ---
B200 -B24 *
M357 *
R75 *

--- M358 ---
B200 -B24
M358 -M359
R75

--- M359 ---
B200 -B24
M359
R75

--- M400 ---
A1690
M400

--- M401 ---
A1690
A180
B902
B91
C400 -C419
C490 -C499
C795
D166
D480
E200 -E215
E550 -E559
M E890 -E899
G110 -G119
G20 -G2000
G35 -G379
G540 -G549
G600 -G839
G950 -G959
M G970 -G979
M000 -M120
M150 -M1990
M320 -M351
M359 -M489
M800 -M949
M M960 -M969
Q050 -Q059

--- M401 --- CONTINUED
Q760 -Q799
Q850
Q870 -Q878
Q893 -Q999
M S000 -Y899

--- M402 ---
A1690
A180
A509
B902
B91
C400 -C419
C490 -C499
C795
D166
D480
E200 -E215
E550 -E559
M E890 -E899
G110 -G119
G20 -G2000
G35 -G379
G540 -G549
G600 -G839
G950 -G959
M G970 -G979
M000 -M120
M150 -M1990
M320 -M351
M359 -M489
M800 -M949
M M960 -M969
Q050 -Q059
Q760 -Q799
Q850
Q870 -Q878
Q893 -Q999
M S000 -Y899

--- M403 -M405 ---
A1690
A180
B902
B91
C400 -C419
C490 -C499
C795
D166
D480
E200 -E215

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M403 -M405 --- CONTINUED	--- M415 --- CONTINUED	--- M418 -M419 --- CONTINUED
E550 -E559	E200 -E215	Q850
M E890 -E899	E550 -E559	Q870 -Q878
G110 -G119	M E890 -E899	Q893 -Q999
G20 -G2000	G09 *	M S000 -Y899
G35 -G379	G20 -G2000	
G540 -G549	G360 -G379	--- M420 ---
G600 -G839	G540 -G549	
G950 -G959	G600 -G64	M420
M G970 -G979	G950 -G959	
M000 -M120	M G970 -G979	--- M421 ---
M150 -M1990	M000 -M120	
M320 -M351	M150 -M1990	M421
M359 -M489	M320 -M351	
M800 -M949	M359 -M413	--- M429 ---
M M960 -M969	M415 -M489 *	
Q050 -Q059	M800 -M949	M429
Q760 -Q799	M M960 -M969	
Q850	Q050 -Q059	--- M436 ---
Q870 -Q878	Q760 -Q799	
Q893 -Q999	Q850	B941
M S000 -Y899	Q870 -Q878	C412
	Q893 -Q999	C490
--- M410 ---	M S000 -Y899	M C795
		M C798
M410	--- M418 -M419 ---	M D166
		M D210
--- M411 ---	A1690	M D480 -D481
	A180	M E750 -E752
M411	B902	M E754
	B91	M F010 -F99
--- M412 ---	C400 -C419	G10 -G319
	C490 -C499	G900 -G919
M412	C795	G937
	D166	G950 -G959
--- M414 ---	D480	M000 -M1990
	E200 -E215	M320 -M351
A800 -A809	E550 -E559	M359
B91	M E890 -E899	M436
G111	G110 -G119	M800 -M949
G700 -G709	G20 -G2000	Q760 -Q764
G800 -G809	G35 -G379	M Q798 -Q799
M414	G540 -G549	
	G600 -G839	--- M45 ---
--- M415 ---	G950 -G959	
	M G970 -G979	M B200 -B24
A1690	M000 -M120	M45
A180	M150 -M1990	M R75
B902	M320 -M351	
C400 -C419	M359 -M489	--- M460 ---
C490 -C499	M800 -M949	
C795	M M960 -M969	B200 -B24 *
D166	Q050 -Q059	M460 *
D480	Q760 -Q799	R75 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M461 ---

B200 -B24 *
M461 *
R75 *

--- M462 ---

A1690
M A180
A400 -A419
A500
A509
A527
A539
B200 -B24
B89
B902
B99
C412
C760
C795
C810 -C969
D160 -D169
D480
D550 -D589
H650 -H669
M H950 -H959
J00 -J399
M J950 -J959
K650 -K659
M K910 -K919
L00 -L089
M000 -M1990
M320 -M351
M359
M420 -M429
M45 -M519
M600
M860 -M889
M894
M910 -M939
M M960 -M969
N10 -N12
N136
N151
N159
N288
N340 -N343
N390
N700 -N768
M N990 -N999
R75
S000 -T983

--- M463 ---

B200 -B24 *
M463 *
R75 *

--- M464 ---

B200 -B24 *
M464 *
R75 *

--- M465 ---

B200 -B24 *
M465 *
R75 *

--- M468 ---

B200 -B24 *
M468 *
R75 *

--- M469 ---

M A000 -B99
C400 -C419
C795
C810 -C969
D160 -D169
D480
M000 -M949
M960 -M969
R54
R75
M S000 -T983

--- M470 ---

M B200 -B24
E660 -E669
M470
M M471 -M479
N924
N950 -N959
R54
M R75
M S000 -T983

--- M471 ---

M A000 -A169
A1690
M A170 -A179

--- M471 --- CONTINUED

A180
M A181 -B99
C000 -D489
M D510 -D539
M E530 -E539
E660 -E669
G000 -G129
G950 -G959
G961
M G970 -G979
I10 -I139
I600 -I709
I749
M M000 -M1990
M300 -M359
M45 -M549
M800 -M819
M840 -M844
M870
M890 -M899
N924
N950 -N959
M N990 -N999
P000 -Q079
Q250 -Q289
Q850 -Q999
R54
R75
M S000 -Y899

--- M472 ---

A000 -D489
E210 -E215
E660 -E669
M E890 -E899
M F458
I00 -I029
M000 -M999
N924
N950 -N959
Q650 -Q799
Q898
R54
R75
M S000 -T983

--- M478 ---

M B200 -B24
E660 -E669
M M470 -M472
M478

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M478 --- CONTINUED

M M479
N924
N950 -N959
R54
M R75
M S000 -T983

--- M479 ---

A1690
A180
M B200 -B24
E660 -E669
M M470 -M478
M479
N924
N950 -N959
R54
M R75
M S000 -T983

--- M480 ---

A1690
A180
A190 -A199
A527
A539
B200 -B24
B902
C412
C760
C763
C770
C795
C810 -C969
D166
D45
D470 -D480
D860 -D869
E40 -E559
M000 -M1990
M250 -M629
M800 -M851
M853 -M859
M870 -M899
M932 -M949
M960 -M969
Q650 -Q799
R75
S120 -S133
S199
S220 -S232

--- M480 --- CONTINUED

S299
S320 -S322
S327 -S333
M S399
T021
M T028
T029 -T031
M T038
T039
T07 -T08
T099
T142 -T143
T149
M T910
T911
M T912
M T918 -T919
M T940 -T941
M V010 -Y899

--- M481 ---

B200 -B24
M481
R75

--- M482 ---

B200 -B24
E660 -E669
M482
N924
N950 -N959
R54
R75
M S000 -T983

--- M483 ---

B200 -B24
M483
M489
R75
M S000 -T983

--- M484 -M485 ---

M A180
A500 -A509
A527 -A539
A666
B200 -B24
C000 -C97

--- M484 -M485 --- CONTINUED

D166
D169
D480
D489
E210 -E215
E550 -E559
M E896 -E899
M000 -M1990
M320 -M351
M359
M420 -M429
M45 -M519
M600
M800 -M839
M843 -M851
M854 -M889
M893 -M895
M898 -M939
M941 -M949
M960
M M966 -M969
Q770 -Q789
Q799
R54
R75
M T800 -T819
T840 -T849
M T873 -T881
M T888 -T889

--- M488 ---

A1690
A180
A190 -A199
A527
A539
B200 -B24
B902
C412
C760
C763
C770
C795
C810 -C969
D166
D45
D470 -D480
D860 -D869
E40 -E559
M000 -M1990
M250 -M629
M800 -M851

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M488 --- CONTINUED

M853 -M859
M870 -M899
M932 -M949
M960 -M969
R75
S120 -S133
S199
S220 -S232
S299
S320 -S322
S327 -S333
M S399
T021
M T028
T029 -T031
M T038
T039
T07 -T08
T099
T142 -T143
T149
M T910
T911
M T912
M T918 -T919
M T940 -T941
M V010 -Y899

--- M489 ---

A1690
A180
A190 -A199
A527
A539
B200 -B24
B902
C412
C760
C763
C770
C795
C810 -C969
D166
D45
D470 -D480
D860 -D869
E40 -E559
M000 -M1990
M250 -M629
M800 -M851
M853 -M859
M870 -M899

--- M489 --- CONTINUED

M932 -M949
M960 -M969
Q650 -Q799
R75
S120 -S133
S199
S220 -S232
S299
S320 -S322
S327 -S333
M S399
T021
M T028
T029 -T031
M T038
T039
T07 -T08
T099
T142 -T143
T149
M T910
T911
M T912
M T918 -T919
M T940 -T941
M V010 -Y899

--- M502 ---

M502
M S000 -T983

--- M503 ---

M150 -M1990
M470 -M479
M503
M M898 -M899
M M948 -M949
R54
M S000 -T983

--- M512 ---

M512
M S000 -T983

--- M513 ---

M150 -M1990
M470 -M479
M513
M M898 -M899

--- M513 --- CONTINUED

M M948 -M949
R54
M S000 -T983

--- M514 ---

M514
M S000 -T983

--- M540 ---

M45 -M549 *

--- M541 ---

A000 -D489
E210 -E215
M F458
I00 -I029
M000 -M999 *
Q650 -Q799
Q898
R54
R75
S000 -T149
T200 -T982
V010 -Y369
Y850 -Y872
Y890 -Y899

--- M542 -M543 ---

--- M544 ---

B200 -B24
M45 -M549 *
M M800 -M819
R75

--- M545 ---

M45 -M549 *
M800 -M819 *
M840 -M899 *

--- M546 ---

M45 -M549 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M548 ---

M B200 -B24
M I710 -I719
M45 -M549 *
M R75

--- M549 ---

M B200 -B24
M I710 -I719
M45 -M549 *
M M800 -M819
M R75

--- M600 ---

M A000 -B99
D869
M600
R75
M S000 -T983

--- M601 ---

A1690
A529
A539
B200 -B24
B91
C000 -D489
D869
E230
E511 -E52
E639
M E750 -E752
M E754
M E890 -E899
F100 -F102
F109
G10 -G419
G450 -G98
I600 -I709
I730 -I959
M I970 -I979
I99
K650
L89
L97
L984
M000 -M999
Q000 -Q079
Q650 -Q799
Q900 -Q999
R75

--- M601 --- CONTINUED

M S000 -Y899

--- M602 ---

B200 -B24
B91
C000 -D489
E230
E511 -E52
E639
M E750 -E752
M E754
M E890 -E899
F100 -F102
F109
G10 -G419
G450 -G98
I600 -I709
I730 -I959
M I970 -I979
I99
K650
L89
L97
L984
M000 -M999
Q000 -Q079
Q650 -Q799
Q900 -Q999
R75
M S000 -Y899

--- M608 -M609 ---

A000 -D489
D869
E210 -E215
M F458
I00 -I029
M000 -M999
Q650 -Q799
Q898
R54
R75
S000 -T149
T200 -T982
V010 -Y369
Y850 -Y872
Y890 -Y899

--- M610 ---

M610
T092
T911 -T912
T921 -T923
T925 -T926
T931 -T933
T935 -T936
T940 -T941

--- M611 ---

E100 -E149
M611

--- M612 ---

G810 -G839
M612

--- M613 ---

M613
T200 -T257
T300 -T329
M T950 -T959

--- M614 ---

E100 -E149
M614

--- M615 ---

E100 -E149
M615

--- M619 ---

B200 -B24
E100 -E149
M619
R75

--- M620 ---

B200 -B24
B91
C000 -D489
E230
E511 -E52
E639
M E750 -E752
M E754

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M620 ---
CONTINUED
M E890 -E899
F100 -F102
F109
G10 -G419
G450 -G98
I600 -I709
I730 -I959
M I970 -I979
I99
K650
M K910 -K919
L89
L97
L984
M000 -M999
Q000 -Q079
Q650 -Q799
Q900 -Q999
R75
M S000 -Y899

--- M621 ---
B200 -B24
B91
C000 -D489
E230
E511 -E52
E639
M E750 -E752
M E754
F100 -F102
F109
G10 -G419
G450 -G98
I600 -I709
I730 -I959
I99
K650
L89
L97
L984
M000 -M999
Q000 -Q079
Q650 -Q799
Q900 -Q999
R75

--- M622 ---
B200 -B24 *
M622 *
R75 *

--- M623 ---
B200 -B24
G820 -G825
M623
R75

--- M624 ---
B200 -B24
B91
C000 -D489
E230
E511 -E52
E639
M E750 -E752
M E754
E890 -E899
F100 -F102
F109
F449
G10 -G419
G450 -G98
I600 -I709
I730 -I959
M I970 -I979
I99
K650
M K910 -K919
L89
L97
L984
M000 -M999
Q000 -Q079
Q650 -Q799
Q900 -Q999
R75
M S000 -Y899

--- M625 ---
A539
B200 -B24
B91
C000 -D489
E230
E511 -E52
E639
M E750 -E752
M E754
M E890 -E899
F100 -F102
F109
G10 -G419
G450 -G98

--- M625 ---
CONTINUED
I600 -I709
I730 -I959
M I970 -I979
I99
L89
L97
L984
M000 -M999
Q000 -Q079
Q650 -Q799
Q900 -Q999
R75
M S000 -Y899

--- M626 ---
B200 -B24 *
M626 *
R75 *

--- M628 ---
B200 -B24
B91
C000 -D489
E230
E511 -E52
E639
M E750 -E752
M E754
M E890 -E899
F100 -F102
F109
G10 -G419
G450 -G98
I600 -I709
I730 -I959
M I970 -I979
I99
K650
M K910 -K919
L89
L97
L984
M000 -M999
M N170 -N19
Q000 -Q079
Q650 -Q799
Q900 -Q999
R75
M S000 -Y899

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M629 ---

B200 -B24
B91
C000 -D489
E230
E511 -E52
E639
M E750 -E752
M E754
M E890 -E899
F100 -F102
F109
G10 -G419
G450 -G98
I600 -I709
I730 -I959
M I970 -I979
I99
L89
L97
L984
M000 -M999
Q000 -Q079
Q650 -Q799
Q900 -Q999
R75
M S000 -Y899

--- M651 -M658 ---

A1690
A180
A500
A509
A540 -A541
A544
B200 -B24
M650 -M659
R75

--- M659 ---

A1690
A180
A500
A502
A509
A529
A539 -A541
A544
A549
B200 -B24
M650 -M659
R75

--- M720 ---

B200 -B24 *
M720 *
R75 *

--- M721 ---

B200 -B24 *
M721 *
R75 *

--- M722 ---

B200 -B24 *
M722 *
R75 *

--- M724 ---

B200 -B24 *
M724 *
R75 *

--- M726 ---

A000 -D489
E100 -E149
E210 -E215
E660 -E669 *
M F110 -F199
M F458
I00 -I029
I700 -I709 *
I730 -I739
K570 -K579 *
K610 -K614
K630 -K639 *
L00 -L089
M L400 -L409
L89
M000 -M999 *
N340
N390 *
N490 -N499
Q650 -Q799
Q898
R02
R54
R75
S000 -T149
T200 -T758
T790 -T799
V010 -Y369
Y850 -Y872

--- M726 --- CONTINUED

Y890 -Y899

--- M728 -M729 ---

A000 -D489
E100 -E149
E210 -E215
M F110 -F199
M F458
I00 -I029
I700 -I709 *
I730 -I739
K570 -K579 *
K610 -K614
K630 -K639 *
L00 -L089
M L400 -L409
L89
M000 -M999 *
N170 -N19
N340
N490 -N499
Q650 -Q799
Q898
R02
R54
R75
S000 -T149
T200 -T758
T790 -T799
V010 -Y369
Y850 -Y872
Y890 -Y899

--- M758 ---

A1690
A180
M B200 -B24
M258
M758
M860 -M869
M R75

--- M759 ---

A1690
A180
A527
A539
M B200 -B24
M000 -M1990
M259

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M759 ---
CONTINUED
M759
M R75
M T840 -T849

--- M790 -M792 ---

A000 -D489
E210 -E215
M F458
I00 -I029
M000 -M999
Q650 -Q799
Q898
R54
R75
S000 -T149
T200 -T758
T790 -T799
V010 -Y369
Y850 -Y872
Y890 -Y899

--- M793 ---

M B200 -B24
M C000 -C969 *
M793 *
M R75

--- M794 ---

M B200 -B24
M793 -M794
M R75

--- M796 -M799 ---

A000 -D489
E210 -E215
M F458
I00 -I029
M000 -M999
Q650 -Q799
Q898
R54
R75
S000 -T149
T200 -T758
T790 -T799
V010 -Y369
Y850 -Y872
Y890 -Y899

--- M800 ---

M800
M N924
N950 -N959

--- M803 ---

K912
M803

--- M804 ---

M804
T360 -T509
Y400 -Y599

--- M805 ---

M805

--- M808 ---

A180
A527
A539
C400 -C419
C795
C810 -C969
E050 -E059
E100 -E149
E210 -E213
E220
E240 -E249
E280 -E299
E40 -E649
E740 -E749
K500 -K509
K700 -K719
K7210-K769
K900 -K901
M000 -M1990
M320 -M351
M359
M800 -M859
M870
M M878
M890 -M899
M940 -M949
N924
N950 -N959
Q500 -Q503
Q528 -Q529
Q560 -Q564
Q773

--- M808 ---
CONTINUED
Q776
Q780 -Q783
Q788 -Q789
Q969
R54
Y427

--- M809 ---

A180
A527
A539
B200 -B24
C400 -C419
C795
C810 -C969
E050 -E059
E100 -E149
E210 -E213
E220
E240 -E249
E280 -E299
E40 -E649
E740 -E749
K500 -K509
K700 -K719
K7210-K769
K900 -K901
M000 -M1990
M320 -M351
M359
M800 -M859
M870
M878
M890 -M899
M940 -M949
N924
N950 -N959
Q500 -Q503
Q528 -Q529
Q560 -Q564
Q773
Q776
Q780 -Q783
Q788 -Q789
Q969
R54
R75
Y427

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M810 ---

M800
M810
M N924
N950 -N959

--- M813 ---

K912
M803
M813

--- M814 ---

M804
M814
T360 -T509
Y400 -Y599

--- M815 ---

M805
M815

--- M816 ---

B200 -B24 *
M816 *
R75 *

--- M818 -M819 ---

A180
A527
A539
B200 -B24
C400 -C419
C795
C810 -C969
E050 -E059
E100 -E149
E210 -E213
E220
E240 -E249
E280 -E299
E40 -E649
E740 -E749
K500 -K509
K700 -K719
K7210-K769
K900 -K901
M000 -M1990
M320 -M351
M359

--- M818 -M819 --- CONTINUED

M800 -M859
M870
M M878
M890 -M899
M940 -M949
N924
N950 -N959
Q500 -Q503
Q528 -Q529
Q560 -Q564
Q773
Q776
Q780 -Q783
Q788 -Q789
Q969
R54
R75
Y427

--- M830 ---

M830
O000 -O998

--- M831 ---

M831
R54

--- M832 ---

K900 -K909
K912
M832

--- M833 ---

B200 -B24
E40 -E46
E550 -E559
M833
R75

--- M834 ---

M834
Y451
Y527
Y531
Y536
Y560
Y562

--- M835 ---

M835
T360 -T509
Y400 -Y599

--- M838 ---

A000 -D489
D891 -D892
E050 -E059
E100 -E149
E168
E210 -E213
E240 -E279
E340
E500 -E54
E560 -E889
E896 -E899
F100 -F102
F109 -F112
F119 -F122
F129 -F132
F139 -F142
F149 -F152
F159 -F162
F169 -F172
F179 -F182
F189 -F192
F199
M F453
F500 -F503
F505 -F509
F55
I00 -I099
I311
I500 -I509
I890
M I970 -I979
K20 -K929
L850 -L852
L940
M100 -M109
M300 -M319
M838 -M839
M M960 -M969
N000 -N399
M N990 -N999
P000 -P969
Q380 -Q459
Q900 -Q999
R11
R58 -R5800
R630
R632

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M838 --- CONTINUED	--- M839 --- CONTINUED	--- M843 -M844 --- CONTINUED
R75	R630	M T870 -T889
S000 -T357	R632	
T510 -Y369	R75	--- M848 -M849 ---
Y600 -Y899	S000 -T357	
	T510 -Y369	A1690
--- M839 ---	Y600 -Y899	A180
		A190 -A199
A000 -D489	--- M840 -M842 ---	A527
D891 -D892		A539
E050 -E059	M840 -M849	B902
E100 -E149	T902	C410 -C419
E168	M T908	C760
E210 -E213	T911 -T912	C763
E240 -E279	M T918	C770
E340	T921 -T923	C795
E500 -E54	T925 -T926	C810 -C969
E560 -E889	T931 -T933	D160 -D169
E896 -E899	T935 -T936	D45
F100 -F102	M Y850 -Y872	D470 -D480
F109 -F112	M Y890 -Y899	D860 -D869
F119 -F122		E40 -E559
F129 -F132	--- M843 -M844 ---	M000 -M1990
F139 -F142		M250 -M629
F149 -F152	A180	M800 -M851
F159 -F162	A500 -A509	M853 -M859
F169 -F172	A527 -A539	M870 -M899
F179 -F182	A666	M932 -M949
F189 -F192	C000 -C97	M960 -M969
F199	D160 -D169	Q650 -Q799
M F453	D480	S020 -S033
F500 -F503	D489	S120 -S133
F505 -F509	E210 -E215	S199
F55	E550 -E559	S220 -S232
I00 -I099	M E896 -E899	S299
I311	M000 -M1990	S320 -S333
I500 -I509	M320 -M351	M S399
I890	M359	S420 -S433
M I970 -I979	M420 -M429	S499
K20 -K929	M45 -M519	S520 -S531
L850 -L852	M600	S599
L940	M800 -M839	S620 -S632
M100 -M109	M843 -M851	S699
M300 -M319	M854 -M889	S720 -S730
M838 -M839	M893 -M895	S799
M M960 -M969	M898 -M939	S820 -S831
N000 -N399	M941 -M949	S899
M N990 -N999	M960	S920 -S931
P000 -P969	M M966 -M969	S933
Q380 -Q459	Q770 -Q789	S999
Q900 -Q999	Q799	T021 -T039
R11	R54	T07 -T08
M R54	M T810 -T819	T099 -T10
R58 -R5800	M T840 -T849	T12

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M848 -M849 --- CONTINUED

M T132
T139
T142 -T143
T149
T902
M T908
T911
M T912
M T918 -T919
T921 -T923
T929
T931 -T933
T939
M T940 -T941
M V010 -Y899

--- M853 ---

M853

--- M858 -M859 ---

A1690
A180
A190 -A199
A527
A539
B902
C410 -C419
C760
C763
C770
C795
C810 -C969
D160 -D169
D45
D470 -D480
D860 -D869
E40 -E559
M000 -M1990
M250 -M629
M800 -M851
M853 -M859
M870 -M899
M932 -M949
M960 -M969
Q650 -Q799
S020 -S033
S120 -S133
S199
S220 -S232
S299
S320 -S333

--- M858 -M859 --- CONTINUED

M S399
S420 -S433
S499
S520 -S531
S599
S620 -S632
S699
S720 -S730
S799
S820 -S831
S899
S920 -S931
S933
S999
T021 -T039
T07 -T08
T099 -T10
T12
M T132
T139
T142 -T143
T149
T902
M T908
T911
M T912
M T918 -T919
T921 -T923
T929
T931 -T933
T939
M T940 -T941
M V010 -Y899

--- M860 -M862 ---

A1690
A180
A400 -A419
A502
A509
A539
A549
A669
B200 -B24
B679
B89
B99
C400 -C419
C763
C795
C810 -C969
D160 -D169

--- M860 -M862 --- CONTINUED

D480
D550 -D589
G20 -G2000
H650 -H669
M H950 -H959
J00 -J399
M J950 -J959
K650 -K659
M K910 -K919
L00 -L089
M000 -M1990
M320 -M351
M359
M420 -M429
M45 -M479
M600
M860 -M889
M894
M910 -M939
M M960 -M969
N10 -N12
N136
N151
N159
N288
N340 -N343
N390
N700 -N768
M N990 -N999
R75
M S000 -T983

--- M863 -M866 ---

M A000 -A399
A400 -A419
M A420 -B889
B89
M B900 -B949
B99
C400 -C419
C763
C795
C810 -C969
D160 -D169
D480
D550 -D589
H650 -H669
J00 -J399
M L00 -L089
M M000 -M1990
M M320 -M351
M M359

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M863 -M866 --- CONTINUED

M M420 -M429
M M45 -M461
M462
M M463 -M479
M M600
M860 -M869
M M870 -M889
M M894
M M910 -M939
M N340 -N343
M N390
M N700 -N768
R75
M S000 -T983

--- M868 ---

A1690
A180
A400 -A419
A500
A502
A509
A527
A539
A549
A669
B200 -B24
B679
B89
B902
B99
C410 -C419
C760
C795
C810 -C969
D160 -D169
D480
D550 -D589
H650 -H669
M H950 -H959
J00 -J399
M J950 -J959
K650 -K659
M K910 -K919
L00 -L089
M000 -M1990
M320 -M351
M359
M420 -M429
M45 -M519
M600
M860 -M889

--- M868 --- CONTINUED

M894
M910 -M939
M M960 -M969
N10 -N12
N136
N151
N159
N288
N340 -N343
N390
N700 -N768
M N990 -N999
R75
S000 -T983

--- M869 ---

A1690
A180
A400 -A419
A500
A502
A509
A514
A527
A539
A549
A669
B200 -B24
B679
B89
B902
B99
C410 -C419
C760
C795
C810 -C969
D160 -D169
D480
D550 -D589
H650 -H669
M H950 -H959
J00 -J399
M J950 -J959
K650 -K659
M K910 -K919
L00 -L089
M000 -M1990
M320 -M351
M359
M420 -M429
M45 -M519
M600

--- M869 --- CONTINUED

M860 -M889
M894
M910 -M939
M M960 -M969
N10 -N12
N136
N151
N159
N288
N340 -N343
N390
N700 -N768
M N990 -N999
R75
S000 -T983

--- M870 ---

M870

--- M871 ---

M871
T360 -T509
Y400 -Y599

--- M872 ---

M872
M S000 -T983

--- M873 ---

M A000 -A399
A400 -A419
M A420 -B889
B89
M B900 -B949
B99
C400 -C419
C763
C795
C810 -C969
D160 -D169
D480
D550 -D589
H650 -H669
J00 -J399
M L00 -L089
M M000 -M1990
M M320 -M351
M M359
M M420 -M429

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M873 --- CONTINUED	--- M879 ---	--- M891 --- CONTINUED
M M45 -M461	M A000 -A399	C810 -C969
M462	A400 -A419	D160 -D169
M M463 -M479	M A420 -B889	D45
M M600	B89	D470 -D480
M860 -M870	M B900 -B949	D860 -D869
M873	B99	E40 -E559
M M878 -M889	C400 -C419	M000 -M1990
M M894	C763	M250 -M629
M M910 -M939	C795	M800 -M851
M N340 -N343	C810 -C969	M853 -M859
M N390	D160 -D169	M870 -M899
M N700 -N768	D480	M932 -M949
R75	D550 -D589	M960 -M969
	H650 -H669	Q650 -Q799
--- M878 ---	J00 -J399	S020 -S033
	M L00 -L089	S120 -S133
M A000 -A399	M M000 -M1990	S199
A400 -A419	M M320 -M351	S220 -S232
M A420 -B889	M M359	S299
B89	M M420 -M429	S320 -S333
M B900 -B949	M M45 -M461	M S399
B99	M462	S420 -S433
C400 -C419	M M463 -M479	S499
C763	M M600	S520 -S531
C795	M860 -M869	S599
C810 -C969	M M870 -M878	S620 -S632
D160 -D169	M879	S699
D480	M M880 -M889	S720 -S730
D550 -D589	M M894	S799
H650 -H669	M M910 -M939	S820 -S831
J00 -J399	M N340 -N343	S899
M L00 -L089	M N390	S920 -S931
M M000 -M1990	M N700 -N768	S933
M M320 -M351	R75	S999
M M359	M S000 -T983	T021 -T039
M M420 -M429		T07 -T08
M M45 -M461	--- M880 -M889 ---	T099 -T10
M462		T12
M M463 -M479	M880 -M889	M T132
M M600		T139
M860 -M869	--- M891 ---	T142 -T143
M M870 -M873		T149
M878	A1690	T902
M M879 -M889	A180	M T908
M M894	A190 -A199	T911
M M910 -M939	A527	M T912
M N340 -N343	A539	M T918 -T919
M N390	B902	T921 -T923
M N700 -N768	C410 -C419	T929
R75	C760	T931 -T933
M S000 -T983	C763	T939
	C770	M T940 -T941
	C795	M V010 -Y899

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M892 ---	--- M892 --- CONTINUED	--- M893 --- CONTINUED
A1690	T149	S720 -S730
A180	T902	S799
A190 -A199	M T908	S820 -S831
A527	T911	S899
A539	M T912	S920 -S931
B902	M T918 -T919	S933
C410 -C419	T921 -T923	S999
C760	T929	T021 -T039
C763	T931 -T933	T07 -T08
C770	T939	T099 -T10
C795	M T940 -T941	T12
C810 -C969	M V010 -Y899	M T132
D160 -D169		T139
D45	--- M893 ---	T142 -T143
D470 -D480		T149
D860 -D869	A1690	T902
E40 -E559	A180	M T908
G09 *	A190 -A199	T911
M000 -M1990	A527	M T912
M250 -M629	A539	M T918 -T919
M800 -M851	B902	T921 -T923
M853 -M859	C410 -C419	T929
M870 -M899 *	C760	T931 -T933
M932 -M949	C763	T939
M960 -M969	C770	M T940 -T941
Q650 -Q799	C795	M V010 -Y899
S020 -S033	C810 -C969	
S120 -S133	D160 -D169	--- M894 ---
S199	D45	
S220 -S232	D470 -D480	M894
S299	D860 -D869	
S320 -S333	E40 -E559	--- M895 ---
M S399	M000 -M1990	
S420 -S433	M250 -M629	A180
S499	M800 -M851	A527
S520 -S531	M853 -M859	A539
S599	M870 -M899	C400 -C419
S620 -S632	M932 -M949	C795
S699	M960 -M969	C810 -C969
S720 -S730	Q650 -Q799	E050 -E059
S799	S020 -S033	E100 -E149
S820 -S831	S120 -S133	E210 -E213
S899	S199	E220
S920 -S931	S220 -S232	E240 -E249
S933	S299	E280 -E299
S999	S320 -S333	E40 -E649
T021 -T039	M S399	E740 -E749
T07 -T08	S420 -S433	K500 -K509
T099 -T10	S499	K700 -K719
T12	S520 -S531	K7210-K769
M T132	S599	K900 -K901
T139	S620 -S632	M000 -M1990
T142 -T143	S699	M320 -M351

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M895 --- CONTINUED	--- M898 --- CONTINUED	--- M899 --- CONTINUED
M359	S020 -S033	C770
M800 -M859	S120 -S133	C795
M870	S199	C810 -C969
M M878	S220 -S232	D160 -D169
M890 -M899	S299	D45
M940 -M949	S320 -S333	D470 -D480
N924	M S399	D860 -D869
N950 -N959	S420 -S433	E40 -E559
Q500 -Q503	S499	M000 -M1990
Q528 -Q529	S520 -S531	M250 -M629
Q560 -Q564	S599	M800 -M851
Q773	S620 -S632	M853 -M859
Q776	S699	M870 -M899
Q780 -Q783	S720 -S730	M932 -M949
Q788 -Q789	S799	M960 -M969
Q969	S820 -S831	Q650 -Q799
R54	S899	R75
Y427	S920 -S931	S020 -S033
	S933	S120 -S133
--- M896 ---	S999	S199
	T021 -T039	S220 -S232
A800 -A809	T07 -T08	S299
B91	T099 -T10	S320 -S333
M896	T12	M S399
	M T132	S420 -S433
--- M898 ---	T139	S499
	T142 -T143	S520 -S531
A1690	T149	S599
A180	T902	S620 -S632
A190 -A199	M T908	S699
A527	T911	S720 -S730
A539	M T912	S799
B902	M T918 -T919	S820 -S831
M C400 -C419	T921 -T923	S899
C760	T929	S920 -S931
C763	T931 -T933	S933
C770	T939	S999
M C795	M T940 -T941	T021 -T039
M C80	M V010 -Y899	T07 -T08
C810 -C969		T099 -T10
M D160 -D169	--- M899 ---	T12
D45		M T132
M D470 -D480	A1690	T139
D860 -D869	A180	T142 -T143
E40 -E559	A190 -A199	T149
M000 -M1990	A527	T902
M250 -M629	A539	M T908
M800 -M851	A549	T911
M853 -M859	B200 -B24	M T912
M870 -M899	B902	M T918 -T919
M932 -M949	C410 -C419	T921 -T923
M960 -M969	C760	T929
Q650 -Q799	C763	T931 -T933

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M899 ---	--- M941 -M948 ---	--- M941 -M948 ---
CONTINUED		CONTINUED
T939	A1690	T902
M T940 -T941	A180	M T908
M V010 -Y899	A190 -A199	T911
	A527	M T912
--- M910 -M925 ---	A539	M T918 -T919
	B902	T921 -T923
A1690	C410 -C419	T929
M910 -M929	C760	T931 -T933
	C763	T939
--- M927 -M929 ---	C770	M T940 -T941
	C795	M V010 -Y899
A1690	C810 -C969	
M910 -M929	D160 -D169	--- M949 ---
	D45	
--- M930 ---	D470 -D480	A1690
	D860 -D869	A180
A1690	E40 -E559	A190 -A199
M930	M000 -M1990	A527
	M250 -M629	A539
--- M931 ---	M800 -M851	M B200 -B24
	M853 -M859	B902
A1690	M870 -M899	C410 -C419
M931	M932 -M949	C760
	M960 -M969	C763
--- M932 ---	Q650 -Q799	C770
	S020 -S033	C795
A1690	S120 -S133	C810 -C969
M932	S199	D160 -D169
S799	S220 -S232	D45
S899	S299	D470 -D480
S999	S320 -S333	D860 -D869
T939	M S399	E40 -E559
	S420 -S433	M000 -M1990
--- M938 ---	S499	M250 -M629
	S520 -S531	M800 -M851
A1690	S599	M853 -M859
M938	S620 -S632	M870 -M899
	S699	M932 -M949
--- M939 ---	S720 -S730	M960 -M969
	S799	Q650 -Q799
A1690	S820 -S831	M R75
A500	S899	S020 -S033
A502	S920 -S931	S120 -S133
A509	S933	S199
A539	S999	S220 -S232
M B200 -B24	T021 -T039	S299
M939	T07 -T08	S320 -S333
M R75	T099 -T10	M S399
	T12	S420 -S433
--- M940 ---	M T132	S499
	T139	S520 -S531
A1690	T142 -T143	S599
M940	T149	S620 -S632

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- M949 --- (CONTINUED)

S699
S720 -S730
S799
S820 -S831
S899
S920 -S931
S933
S999
T021 -T039
T07 -T08
T099 -T10
T12
M T132
T139
T142 -T143
T149
T902
M T908
T911
M T912
M T918 -T919
T921 -T923
T929
T931 -T933
T939
M T940 -T941
M V010 -Y899

--- M954 ---

A162 -A169
A180
A500 -A539
A800 -A809
B902
B909 -B91
C300 -C419
C780 -C783
C795
M C798
E643
G120 -G129
G35 -G379
G710 -G729
G810 -G839
G950 -G959
M G970 -G979
M J00 -J989 *
M000 -M1990
M220 -M259
M320 -M351
M359 -M531
M540 -M549

--- M954 --- (CONTINUED)

M800 -M839
M843 -M844
M850
M854 -M856
M860 -M889
M894 -M896
M910 -M939
M950 -M959 *
M M960 -M969
Q311 -Q349
Q760 -Q795
M S000 -Y899

--- M959 ---

B91
M000 -M959

--- M960 ---

M960
M Y831 -Y832
M Y834
M Y836 -Y838
M Y883

--- M961 ---

M961
Y836
M Y883

--- M962 ---

M962
Y842
M Y883

--- M963 ---

M963
Y836
M Y883

--- M964 ---

M964
M Y831 -Y832
M Y834
M Y836 -Y838
M Y883

--- M965 ---

M965
Y842
M Y883

--- M966 ---

M966
M Y831 -Y832
M Y883

--- M968 ---

M968
Y600 -Y849
Y881
Y883

--- M969 ---

M969
Y600 -Y849
Y881
Y883

--- N000 -N029 ---

A000 -F169
F180 -G419
G440 -G98
H650 -H749
I00 -J80 *
J82 -J989 *
K20 -K929
M L00 -L989
M000 -M1990
M300 -M949
M954 -N459 *
N480 -N96
N980 -N999
P000 -Q999
R02
R53 -R54
R570 -R579
R64
R75
R820 -R829
R960 -R961
S000 -Y899

--- N030 -N039 ---

M A000 -B99
C000 -F169

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- N030 -N039 ---
CONTINUED
F180 -G419
G440 -G98
H650 -H749
I00 -I519 *
M I600 -I679
I690 -I899
I970 -J069
J200 -J80
J82 -J989 *
K20 -K929
M L00 -L989
M000 -M1990
M300 -M949
M954 -N459 *
N480 -N96
N980 -N999
P000 -Q999
R02
R53 -R54
R570 -R579
R64
R75
R820 -R829
R960 -R961
S000 -Y899

--- N040 -N048 ---
A000 -F169
F180 -G419
G440 -G98
H650 -H749
I00 -J80 *
J82 -J989 *
K20 -K929
M L00 -L989
M000 -M1990
M300 -M949
M954 -N459 *
N480 -N96
N980 -N999
P000 -Q999
R02
R53 -R54
R570 -R579
R64
R75
R820 -R829
R960 -R961
S000 -Y899

--- N049 ---
A000 -F169
F180 -G419
G440 -G98
H650 -H749
I00 -J80 *
J82 -J989 *
K20 -K929
M L00 -L989
M000 -M1990
M300 -M949
M954 -N459 *
N480 -N96
N980 -N999
P000 -Q999
R02
M R090
R53 -R54
R570 -R579
R64
R75
R820 -R829
R960 -R961
S000 -Y899

--- N050 -N058 ---
A000 -F169
F180 -G419
G440 -G98
H650 -H749
I00 -J80 *
J82 -J989 *
K20 -K929
M L00 -L989
M000 -M1990
M300 -M949
M954 -N459 *
N480 -N96
N980 -N999
P000 -Q999
R02
R53 -R54
R570 -R579
R64
R75
R820 -R829
R960 -R961
S000 -Y899

--- N059 ---
A000 -F169
F180 -G419

--- N059 ---
CONTINUED
G440 -G98
H650 -H749
I00 -J80 *
J82 -J989 *
K20 -K929
M L00 -L989
M000 -M1990
M300 -M949
M954 -N459 *
N480 -N96
N980 -N999
P000 -Q999
R02
R53 -R54
R570 -R579
R609
R64
R75
R820 -R829
R960 -R961
S000 -Y899

--- N060 -N069 ---
A000 -F169
F180 -G419
G440 -G98
H650 -H749
I00 -J80 *
J82 -J989 *
K20 -K929
M L00 -L989
M000 -M1990
M300 -M949
M954 -N459 *
N480 -N96
N980 -N999
P000 -Q999
R02
R53 -R54
R570 -R579
R64
R75
R820 -R829
R960 -R961
S000 -Y899

--- N070 ---
M B659
N070

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- N071 ---	--- N10 ---	--- N12 -N139 ---
	CONTINUED	CONTINUED
M B659	M000 -M1990	M000 -M1990
N071	M300 -M949	M300 -M949
	M954 -N459 *	M954 -N459 *
--- N072 ---	N480 -N96	N480 -N96
	N980 -N999	N980 -N999
M B659	P000 -Q999	P000 -Q999
N072	R02	R02
	R53 -R54	R53 -R54
--- N073 ---	R570 -R579	R570 -R579
	R64	R64
M B659	R75	R75
N073	R820 -R829	R820 -R829
	R960 -R961	R960 -R961
--- N074 ---	S000 -Y899	S000 -Y899
M B659	--- N110 -N119 ---	--- N140 ---
N074		
	M A000 -B99	M B659
--- N075 ---	C000 -F169	N140
	F180 -G419	T390 -T407
M B659	G440 -G98	M T96
N075	H650 -H749	X40
	I00 -I899 *	M X42
--- N076 ---	I970 -J069	X60
	J200 -J80	M X62
M B659	J82 -J989 *	M X85
N076	K20 -K929	Y10
	M L00 -L989	M Y12
--- N077 ---	M000 -M1990	Y450 -Y459
	M300 -M949	M Y86 -Y880
M B659	M954 -N459 *	
N077	N480 -N96	--- N141 ---
	N980 -N999	
--- N078 ---	P000 -Q999	M B659
	R02	N141
M B659	R53 -R54	T360 -T389
N078 -N079	R570 -R579	T408 -T508
	R64	M T509
--- N079 ---	R75	T880 -T887
	R820 -R829	M T96
M B659	R960 -R961	X41
N079	S000 -Y899	M X42
		X43
--- N10 ---	--- N12 -N139 ---	M X44
		X61
A000 -F169	A000 -F169	M X62
F180 -G419	F180 -G419	X63
G440 -G98	G440 -G98	M X64
H650 -H749	H650 -H749	M X85
I00 -J80 *	I00 -J80 *	Y11
J82 -J989 *	J82 -J989 *	M Y12
K20 -K929	K20 -K929	Y13
M L00 -L989	M L00 -L989	M Y14

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- N141 ---	--- N150 -N159 ---	--- N180 -N189 ---
CONTINUED		
Y400 -Y449	A000 -F169	A000 -F169
Y460 -Y578	F180 -G419	F180 -G419
Y580 -Y599	G440 -G98	G440 -G98
Y86 -Y872	H650 -H749	H650 -H749
M Y880	I00 -J80 *	I00 -J069 *
	J82 -J989 *	J200 -J80
--- N142 ---	K20 -K929	J82 -J989 *
	M L00 -L989	K20 -L299
M B659	M000 -M1990	M000 -M179
N142	M300 -M949	M300 -M949
M T509	M954 -N459 *	M954 -N459 *
T880 -T887	N480 -N96	N480 -N96
M T96	N980 -N999	N980 -N999
M X44	P000 -Q999	P000 -Q999
M X64	R02	R02
M X85	R53 -R54	R17
M Y14	R570 -R579	R53 -R54
Y579	R64	R570 -R5800 *
M Y86 -Y872	R75	R601 *
Y880	R820 -R829	R64
	R960 -R961	R75
--- N143 ---	S000 -Y899	R798
		R820 -R829
M B659	--- N170 -N179 ---	R960 -R961
N143		S000 -Y899
T560 -T569	A000 -F169	
M T97	F180 -G419	--- N19 ---
M X49	G440 -G98	
M X69	H650 -H749	A000 -F169
M X89	I00 -J80 *	F180 -G419
M Y19	J82 -J989 *	G440 -G98
M Y86 -Y872	K20 -K929	H650 -H749
	M L00 -L989	I00 -J80 *
--- N144 ---	M000 -M1990	J82 -J989 *
	M300 -M949	K20 -K929
M B659	M954 -N459 *	M L00 -L989
N144	N480 -N96	M000 -M1990
T360 -T509	N980 -N999	M300 -M949
T560 -T569	P000 -Q999	M954 -N459 *
T880 -T887	R02	N480 -N96
T96	R17	N980 -N999
M T97	R53 -R54	P000 -Q999
X40 -X44	R570 -R5800 *	R02
M X49	R601 *	R17
X60 -X64	R64	R53 -R54
M X69	R75	R570 -R5800 *
X85	R798	R601 *
M X89	R820 -R829	R64
Y10 -Y14	R960 -R961	R75
M Y19	S000 -Y899	R798
Y400 -Y599		R820 -R829
M Y86 -Y872		R960 -R961
Y880		S000 -Y899

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- N200 -N23 ---

A000 -F169
F180 -G419
G440 -G98
H650 -H749
I00 -J80 *
J82 -J989 *
K20 -K929
M L00 -L989
M000 -M1990
M300 -M949
M954 -N459 *
N480 -N96
N980 -N999
P000 -Q999
R02
R53 -R54
R570 -R579
R64
R75
R820 -R829
R960 -R961
S000 -Y899

--- N250 -N251 ---

B200 -B24
M B659
N000 -N399
R31
R75

--- N258 ---

A000 -C959
D500 -D899
M E030 -E0390
E100 -E899
F100 -F109
I00 -I779 *
I950 -I959
K350 -K389
M300 -M359
N000 -N420 *
Q850
R31
R75

--- N259 ---

A000 -C959
D500 -D899
E100 -E899
F100 -F109

--- N259 --- CONTINUED

I00 -I779 *
I950 -I959
K350 -K389
M300 -M359
N000 -N420 *
Q850
R31
R75

--- N26 ---

A000 -F169
F180 -G419
G440 -G98
H650 -H749
I00 -J80 *
J82 -J989 *
K20 -K929
M L00 -L989
M000 -M1990
M300 -M949
M954 -N459 *
N480 -N96
N980 -N999
P000 -Q999
R02
R53 -R54
R570 -R579
R64
R75
R820 -R829
R960 -R961
S000 -Y899

--- N270 ---

B200 -B24
M B659
N270
R75

--- N271 ---

B200 -B24
M B659
N271
R75

--- N279 ---

B200 -B24
M B659
N279

--- N279 --- CONTINUED

R75

--- N280 -N329 ---

A000 -F169
F180 -G419
G440 -G98
H650 -H749
I00 -J80 *
J82 -J989 *
K20 -K929
M L00 -L989
M000 -M1990
M300 -M949
M954 -N459 *
N480 -N96
N980 -N999
P000 -Q999
R02
R53 -R54
R570 -R579
R64
R75
R820 -R829
R960 -R961
S000 -Y899

--- N340 ---

A1690
A181
M A500 -A539
A549
B200 -B24
M B659
C600 -C689
M G834
M G958
N10 -N509
R75

--- N341 ---

A1690
A181
M A500 -A539
B200 -B24
M B659
C600 -C689
M G834
M G958
N10 -N509
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

```
 --- N342  ---     ]     --- N350  ---     ] --- N360 -N399  ---
                     ]     CONTINUED        ]     CONTINUED
  A1690              ]     T288             ]     N480 -N96
  A181               ]   M T353             ]     N980 -N999
M A500 -A539         ]   M T910 -T918       ]     P000 -Q999
  A549               ]     V010 -Y899       ]     R02
  A599               ]                      ]     R53  -R54
  A749               ]     --- N351  ---    ]     R570 -R579
  B200 -B24          ]                      ]     R64
  B379               ]   M A500 -A64        ]     R75
M B659               ]     B200 -B24        ]     R820 -R829
  C600 -C689         ]   M B659             ]     R960 -R961
M G834               ]     N10  -N509       ]     S000 -Y899
M G958               ]     R75              ]
  N10  -N509         ]                      ]    --- N40   ---
  R75                ] --- N358 -N359  --- ]
                     ]                      ]     B200 -B24
 --- N343  ---       ]     A181             ]     B389
                     ]     A400 -A419       ]     C61
  A1690              ]   M A500 -A64        ]   M C798
  A181               ]     B200 -B24        ]     D075
M A500 -A539         ]   M B659             ]     D291
  B200 -B24          ]     C510 -C689       ]     D400
M B659               ]     D060 -D091       ]     E290
  C600 -C689         ]     D250 -D309       ]     N40
M G834               ]     D390 -D419       ]     R75
M G958               ]   M F069             ]     T880 -T887
  N10  -N509         ]     G041             ]     Y400 -Y599
  R75                ]     G122 -G1220      ]     Y880
                     ]     G231             ]
 --- N350  ---       ]   M G810 -G839       ]    --- N410  ---
                     ]     G938             ]
M B659               ]     G958             ]     A1690
  N350               ]     N10  -N139       ]     A181
M S300               ]     N150 -N159       ]     A540 -A549
M S302 -S310         ]     N200 -N219       ]     A590 -A599
  S312 -S315         ]     N280 -N289       ]     B200 -B24
M S317               ]     N310 -N319       ]     B389
  S321 -S325         ]     N358 -N390       ]     C600 -C639
M S327 -S328         ]     N399 -N40        ]     C775
  S332               ]     R75              ]   M C798
M S333               ]                      ]     D075
  S334               ] --- N360 -N399  --- ]     D291
  S336               ]                      ]     E100 -E149
M S337               ]     A000 -F169       ]     N40  -N410
M S342 -S348         ]     F180 -G419       ]     R75
M S357 -S359         ]     G440 -G98        ]
  S370 -S380         ]     H650 -H749       ]    --- N411  ---
M S381 -S397         ]     I00  -J80   *    ]
M T021               ]     J82  -J989  *    ]     A1690
M T031               ]     K20  -K929       ]     A181
M T038               ]   M L00  -L989       ]     A540 -A549
M T041               ]     M000 -M1990      ]     A590 -A599
M T065               ]     M300 -M949       ]     B200 -B24
  T190 -T199         ]     M954 -N459  *    ]     B389
```

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- N411 ---
CONTINUED
C600 -C639
C775
M C798
D075
D291
E100 -E149
N40
N411
R75

--- N412 ---
A1690
A181
A540 -A549
A590 -A599
B200 -B24
B389
C600 -C639
C775
M C798
D075
D291
E100 -E149
N40
N412
R75

--- N413 ---
A1690
A181
A540 -A549
A590 -A599
B200 -B24
B389
C600 -C639
C775
M C798
D075
D291
E100 -E149
N40
N413
R75

--- N418 ---
A1690
A181
A540 -A549
A590 -A599
B200 -B24

--- N418 --- CONTINUED
B389
C600 -C639
C775
M C798
D075
D291
E100 -E149
N40
N418
R75

--- N419 ---
A1690
A549
A599
B200 -B24
B389
E100 -E149
N40
N419
R75

--- N420 ---
A181
A540 -A549
A590 -A599
B200 -B24
B389
C600 -C639
C775
M C798
M C810 -C959
D075
D291
D390 -D419
N420
Q530 -Q559
R75

--- N421 ---
A181
A540 -A549
A590 -A599
B200 -B24
B389
C600 -C639
C775
M C798
M C810 -C959
D075

--- N421 --- CONTINUED
D291
D390 -D419
N421
Q530 -Q559
R75

--- N422 ---
A181
A540 -A549
A590 -A599
B200 -B24
B389
C600 -C639
C775
M C798
M C810 -C959
D075
D291
D390 -D419
N422
Q530 -Q559
R75

--- N428 ---
A181
A540 -A549
A590 -A599
B200 -B24
B389
C600 -C639
C775
M C798
M C810 -C959
D075
D291
D390 -D419
N428
Q530 -Q559
R75

--- N429 ---
A181
A540 -A549
A590 -A599
B200 -B24
B389
C600 -C639
C775
M C798
M C810 -C959

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- N429 --- CONTINUED
D075
D291
D390 -D419
N429
Q530 -Q559
R75

--- N430 ---
B200 -B24 *
N430 *
R75 *

--- N432 ---
B200 -B24 *
N432 *
R75 *

--- N433 ---
B200 -B24 *
N433 *
R75 *

--- N434 ---
B200 -B24 *
N434 *
R75 *

--- N44 ---
B200 -B24 *
N44 *
R75 *

--- N450 ---
A1690
A181
M A500 -A64
B200 -B24
B260
B269
N450
R75

--- N459 --- CONTINUED
A1690
A181
M A500 -A64

--- N459 --- CONTINUED
B200 -B24
B260
B269
N459
R75

--- N480 ---
A181
M A500 -A64
B200 -B24
M B650 -B659
C600 -C639
M C798
C80
D038
D074
D290
D390 -D419
N40 -N429
N480
N488
R75

--- N481 ---
B200 -B24 *
N481 *
R75 *

--- N482 ---
A181
M A500 -A64
B200 -B24
C600 -C639
M C798
C80
N350 -N359
N40 -N429
N482
R75

--- N483 ---
N40 -N429 *
N450 -N459 *
N483 *

--- N484 ---
N40 -N429 *
N450 -N459 *

--- N484 --- CONTINUED
N484 *

--- N485 ---
B200 -B24 *
C600 -C609 *
M C798 *
D074 *
D290 *
M D407 *
N485 *
R75 *

--- N486 ---
B200 -B24 *
N486 *
R75 *

--- N488 ---
A181
M A500 -A64
B200 -B24
M B650 -B659
C600 -C639
M C798
C80
D038
D074
D290
D390 -D419
N40 -N429
N488
R75

--- N489 ---
A181
M A500 -A64
B200 -B24
M B650 -B659
C600 -C639
M C798
C80
D038
D074
D290
D390 -D419
N40 -N429
N480
N488 -N489
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- N490 ---	--- N491 -N499 ---	--- N508 ---
	CONTINUED	CONTINUED
A069	R75	D487
A1690	M S300	E100 -E149
A181	M S302 -S310	N350 -N359
M A500 -A64	S312 -S315	N40 -N459
A749	M S317	N490 -N499
B200 -B24	S321 -S325	N508
C600 -C639	M S327 -S328	N991
C80	S332	Q530 -Q539
E100 -E149	M S333	R75
N350 -N359	S334	M S300
N40 -N429	S336	M S302 -S310
N490 -N499	M S337	S312 -S315
N991	M S342 -S348	M S317
R75	M S357 -S359	S321 -S325
M S300	S370 -S380	M S327 -S328
M S302 -S310	M S381 -S397	S332
S312 -S315	M T021	M S333
M S317	M T031	S334
S321 -S325	M T038	S336
M S327 -S328	M T041	M S337
S332	M T065	M S342 -S348
M S333	T190 -T199	M S357 -S359
S334	T288	S370 -S380
S336	M T353	M S381 -S397
M S337	M T910 -T918	M T021
M S342 -S348		M T031
M S357 -S359	--- N500 ---	M T038
S370 -S380		M T041
M S381 -S397	B200 -B24 *	M T065
M T021	N500 *	T190 -T199
M T031	R75 *	T288
M T038		M T353
M T041	--- N501 ---	M T910 -T918
M T065		
T190 -T199	B200 -B24 *	--- N509 ---
T288	N501 *	
M T353	R75 *	A1690
M T910 -T918		A181
	--- N508 ---	M A500 -A64
--- N491 -N499 ---		A749
	A1690	B200 -B24
A1690	A181	C600 -C639
A181	M A500 -A64	C80
M A500 -A64	A749	E100 -E149
A749	B200 -B24	N350 -N359
B200 -B24	C600 -C639	N40 -N429
C600 -C639	C763	N490 -N499
C80	C798 -C80	N509
E100 -E149	D076	N991
N350 -N359	D097	R75
N40 -N429	D292 -D297	M S300
N490 -N499	D367	M S302 -S310
N991	D401 -D407	S312 -S315

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- N509 --- CONTINUED

M S317
S321 -S325
M S327 -S328
S332
M S333
S334
S336
M S337
M S342 -S348
M S357 -S359
S370 -S380
M S381 -S397
M T021
M T031
M T038
M T041
M T065
T190 -T199
T288
M T353
M T910 -T918

--- N61 ---

A1690
M A188
M A500 -A539
M B200 -B24
N61
M R75

--- N62 ---

M B650 -B659
N62

--- N640 ---

A1690
M A188
M A500 -A539
B200 -B24
N61
N640
R75

--- N641 ---

B200 -B24 *
N641 *
R75 *

--- N642 ---

B200 -B24 *
N642 *
R75 *

--- N643 ---

B200 -B24 *
N643 *
R75 *

--- N644 ---

B200 -B24 *
N644 *
R75 *

--- N645 ---

B200 -B24
C500 -C509
M C798
D050 -D059
D24
D486
N61 -N649
R75

--- N648 ---

B200 -B24
N648
R75

--- N649 ---

B200 -B24
N649
R75

--- N700 ---

B200 -B24 *
N700 *
N832 *
R75 *

--- N701 ---

B200 -B24 *
N701 *
N832 *
R75 *

--- N709 ---

B200 -B24 *
N709 *
N832 *
R75 *

--- N710 -N719 ---

A078
A1690
A181
A190 -A199
A500 -A64
A749
B000 -B009
B200 -B24
B370 -B379
B59 -B64
B80
B99
C510 -C58
L946
M352
N700 -N829
R75

--- N72 ---

A1690
A181
A190 -A199
A500 -A64
A749
B000 -B009
B200 -B24
B370 -B379
B59 -B64
B80
B99
C19 -C218
C510 -C58
D390 -D409
E100 -E149
L946
M352
N700 -N819
R75

--- N730 -N739 ---

A1690
A181
A190 -A199
A500 -A64

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- N730 -N739 --- CONTINUED
A749
B200 -B24
C160 -C269
C500 -C58
C64 -C689
C762 -C763
C784 -C791
C796 -C797
M C798
C80 -C97
D001 -D019
D038
D070 -D073
D090 -D091
D250 -D289
D300 -D309
D390 -D399
D410 -D419
E100 -E149
K250 -K289
K560 -K579
K631 -K6310
K638 -K639
M N19
N300 -N399
N700 -N809
N820 -N829
R75
M S000 -S399
M T800 -T889

--- N750 -N759 ---
A1690
A181
A190 -A199
A500 -A64
B000 -B009
B200 -B24
B370 -B379
B59 -B64
B80
B99
C19 -C218
C510 -C58
D390 -D409
E100 -E149
L946
M352
N700 -N819
R75

--- N760 ---
A069
A1690
A181
A190 -A199
A500 -A64
A749
B000 -B009
B200 -B24
B370 -B379
B59 -B64
B80
B99
C19 -C218
C510 -C58
D390 -D409
E100 -E149
L946
M352
N700 -N819
M R54
R75

--- N761 ---
A1690
A181
A190 -A199
A500 -A64
B000 -B009
B200 -B24
B370 -B379
B59 -B64
B80
B99
C19 -C218
C510 -C58
D390 -D409
E100 -E149
L946
M352
N700 -N819
R75

--- N762 ---
A1690
A181
A190 -A199
A500 -A64
A749
B000 -B009
B200 -B24
B370 -B379

--- N762 --- CONTINUED
B59 -B64
B80
B99
C19 -C218
C510 -C58
D390 -D409
E100 -E149
L946
M352
N700 -N819
R75

--- N763 -N768 ---
A1690
A181
A190 -A199
A500 -A64
B000 -B009
B200 -B24
B370 -B379
B59 -B64
B80
B99
C19 -C218
C510 -C58
D390 -D409
E100 -E149
L946
M352
N700 -N819
R75

--- N800 -N809 ---
B200 -B24
N800 -N809
R75

--- N810 -N814 ---
B200 -B24
C510 -C58
N810 -N819
R75

--- N815 ---
B200 -B24
M C510 -C58
N810 -N815
M N816 -N819
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- N816 ---

B200 -B24
C510 -C58
N810 -N819
R75

--- N818 ---

B200 -B24
C510 -C58
N818
R75
M T910 -T919
M T940 -T941
M T983
M Y850 -Y899

--- N819 ---

B200 -B24
C510 -C58
N810 -N819
R75

--- N820 -N829 ---

A1690
A181
A183
A500 -A64
M B200 -B24
B373 -B374
B901
B908
C000 -C80
E100 -E149 *
K350 -K929
N000 -N399
N700 -N999 *
Q500 -Q529
Q600 -Q649
Q792 -Q795
Q870 -Q999
M R75
T66
W88 -W91
M Y632 -Y633
M Y780 -Y788
Y842
M Y883

--- N830 ---

A1690
A181
B200 -B24
E282
N830 -N832
R75
M T880 -T887
M Y400 -Y599
M Y880

--- N831 ---

B200 -B24
C510 -C58
C796
M C798
M D038
D060 -D073
D250 -D289
D390 -D399
N700 -N96
N980 -N999
Q500 -Q529
R75
M T880 -T887
M Y400 -Y599
M Y880

--- N832 ---

A1690
B200 -B24
E282
N830 -N832
N838
R75
M T880 -T887
M Y400 -Y599
M Y880

--- N833 ---

B200 -B24 *
N833 *
R75 *

--- N834 ---

B200 -B24 *
N834 *
R75 *

--- N835 ---

B200 -B24 *
N835 *
R75 *

--- N836 ---

B200 -B24 *
N836 *
R75 *

--- N837 ---

B200 -B24
M C19 -C218
C510 -C58
C64 -C689
C796
M C798
M D038
D060 -D073
D250 -D289
D390 -D399
E282
N700 -N96
N980 -N999
R75

--- N838 ---

B200 -B24
M C19 -C218
C510 -C58
C64 -C689
C785
C792
C796
M C798
D011 -D013
M D038
D060 -D073
D127 -D129
D235
D27
D375
D377
D390 -D399
D485
E282
N700 -N96
N980 -N999
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- N839 ---

B200 -B24 *
N839 *
R75 *

--- N857 ---

C510 -C58 *
C763 *
C796 *
M C798 *
D060 -D073 *
M D097 *
D250 -D289 *
M D367 *
D390 -D399 *
M D487 *
N700 -N858 *
N86 -N889 *
Q500 -Q519 *

--- N858 ---

M A500 -A539
B200 -B24
C510 -C579
C64 -C689
C790 -C791
C796
C798
D060 -D073
D090 -D091
D250 -D289
D300 -D309
D390 -D399
D410 -D419
N858
R75

--- N859 ---

B200 -B24 *
C510 -C58 *
C796 *
M C798 *
D060 -D073 *
M D093 *
D250 -D289 *
D390 -D399 *
N700 -N96 *
N980 -N999 *
R75 *

--- N880 ---

C530 -C55 *
M C798 *
D060 -D069 *
D260 -D269 *
D390 *
N880 *

--- N888 -N889 ---

B200 -B24
C510 -C58
C796
M C798
D060 -D073
M D093
D250 -D289
D390 -D399
N700 -N96
N980 -N999
R75

--- N894 ---

C52 *
M C798 *
D072 *
D281 *
D397 *
N894 *

--- N898 ---

A181
M A500 -A64
B200 -B24
B901
M C000 -D489
D860 -D869
N000 -N399
N600 -N949
Q500 -Q529
R31
R75
T812

--- N899 ---

C510 -C519 *
C530 -C58 *
C763 *
C796 *
D060 -D073 *
M D097 *

--- N899 ---
CONTINUED

D250 -D280 *
D282 -D289 *
M D367 *
D390 -D399 *
M D487 *
N700 -N889 *
N899 *
N910 -N959 *
Q500 -Q519 *
Q525 -Q529 *

--- N904 ---

C510 -C519 *
M C798 *
D071 *
D280 *
D397 *
N904 *

--- N908 ---

B200 -B24
C510 -C519
N908
R75

--- N912 ---

B650 -B659
N912

--- N926 ---

C510 -C58 *
C763 *
C796 *
M C798 *
D060 -D073 *
M D097 *
D250 -D289 *
M D367 *
D390 -D399 *
M D487 *
N700 -N709 *
M N710 -N909 *
N926 *
Q500 -Q529 *

--- N930 -N939 ---

C510 -C58
C64 -C689

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- N930 -N939 --- CONTINUED
C763
M C768
C790 -C791
C796
M C798
C80 -C959
D060 -D073
M D097
M D197
D260 -D269
D280 -D289
D300 -D309
M D367
D390 -D399
D410 -D419
M D481
M D487
D489
E280 -E289
E894
N700 -N939
N950 -N96
N980 -N999
Q500 -Q529

--- N940 ---
N700 -N909 *
N940 *

--- N941 ---
N700 -N909 *
N941 *

--- N945 ---
C530 -C55
C798
D060 -D069
D073
D250 -D269
D390
N710 -N739
N800 -N809
N840 -N841
N850 -N889
N945
Q510 -Q519
Q528

--- N946 ---
N700 -N909 *
N946 *

--- N948 ---
C510 -C58 *
C763 *
C796 *
M C798 *
D060 -D073 *
M D097 *
D250 -D289 *
M D367 *
D390 -D399 *
M D487 *
N700 -N948 *
N950 -N959 *
Q500 -Q529 *

--- N949 ---
M A000 -B99
C180 -C189
C510 -C58
C64 -C689
C785
C790 -C791
C796
M C798
C80
M D038
D060 -D073
D090 -D091
D250 -D289
D300 -D309
D390 -D399
D410 -D419
M D481
M D487
E280 -E289
N000 -N399
N700 -N999
Q500 -Q529
Q600 -Q649
R31
R75

--- N950 ---
N950
M Y833
M Y883

--- N971 ---
N971 *
Q506 *

--- N972 ---
N972 *
Q519 *

--- N979 ---
N979 *
Q506 *
Q519 *

--- N990 ---
N990
M Y600 -Y69
Y830 -Y849
Y881
Y883

--- N991 ---
N991
M Y600 -Y69
Y830 -Y849
Y881
Y883

--- N992 ---
N992
M Y831 -Y832
M Y834
M Y836 -Y839
M Y883

--- N993 ---
C510 -C58
N993
Y600
Y610
Y620
Y652
Y655 -Y658
Y69
M Y836
M Y883

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- N994 ---

N994
M Y600 -Y69
M Y830 -Y849
Y881
M Y883

--- N995 ---

N995
Y833
Y883

--- N998 ---

N998
Y600 -Y849
Y881
Y883

--- N999 ---

N999
Y600 -Y849
Y881
Y883

--- O000 ---

O000

--- O001 ---

O001

--- O002 ---

O002

--- O008 ---

O008

--- O009 ---

O009

--- O010 ---

O010

--- O011 ---

O011

--- O019 ---

O019

--- O020 ---

O020

--- O021 ---

O021

--- O028 ---

O028

--- O029 ---

O029

--- O030 -O039 ---

B200 -B24
O030 -O039
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O440 -O469
O670 -O679
O95
M O980 -O998
R75

--- O040 -O049 ---

B200 -B24
O040 -O049
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O320
O440 -O469
O670 -O679
O95
M O980 -O998
R75

--- O050 -O059 ---

B200 -B24
O050 -O059
M O980 -O998
R75

--- O060 ---

B200 -B24
O030 -O039
O060
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O440 -O469
O670 -O679
O95
M O980 -O998
R75

--- O061 ---

B200 -B24
O030 -O039
O061
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O440 -O469
O670 -O679
O95
M O980 -O998
R75

--- O062 ---

B200 -B24
O030 -O039
O062
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O440 -O469
O670 -O679
O95
M O980 -O998
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- O063 ---

B200 -B24
O030 -O039
O063
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O440 -O469
O670 -O679
O95
M O980 -O998
R75

--- O064 ---

B200 -B24
O030 -O039
O064
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O440 -O469
O670 -O679
O95
M O980 -O998
R75

--- O065 ---

B200 -B24
O030 -O039
O065
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O440 -O469
O670 -O679
O95
M O980 -O998
R75

--- O066 ---

B200 -B24
O030 -O039
O066
O100 -O219
O230 -O239

--- O066 --- CONTINUED

O260 -O264
O266 -O269
O310
O440 -O469
O670 -O679
O95
M O980 -O998
R75

--- O067 ---

B200 -B24
O030 -O039
O067
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O440 -O469
O670 -O679
O95
M O980 -O998
R75

--- O068 ---

B200 -B24
O030 -O039
O068
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O440 -O469
O670 -O679
O95
M O980 -O998
R75

--- O069 ---

B200 -B24
O030 -O039
O069
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O440 -O469
O670 -O679

--- O069 --- CONTINUED

O95
M O980 -O998
R75

--- O070 -O079 ---

B200 -B24
O070 -O079
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O440 -O469
O670 -O679
O95
M O980 -O998
R75

--- O080 -O089 ---

B200 -B24
O000 -O089
R75

--- O100 -O11 ---

B200 -B24
O100 -O16
M O980 -O998
R75

--- O120 -O151 ---

B200 -B24
O100 -O16
O260
O300 -O309
M O980 -O998
R75

--- O152 ---

B200 -B24
O100 -O16
O260
O300 -O309
M O750 -O759
M O980 -O998
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- O159 -O16 ---

B200 -B24
O100 -O16
O260
O300 -O309
M O980 -O998
R75

--- O200 -O209 ---

B200 -B24
O100 -O209
O440 -O469
O670 -O679
M O980 -O998
R75

--- O210 ---

B200 -B24
O210
O980 -O998
R75

--- O211 ---

B200 -B24
O211
O980 -O998
R75

--- O212 ---

B200 -B24
O212
O980 -O998
R75

--- O218 ---

B200 -B24
O218
O980 -O998
R75

--- O219 ---

B200 -B24
O219
O980 -O998
R75

--- O220 ---

B200 -B24
O100 -O16
O220
O265
O440 -O469
O670 -O679
O750 -O85
O904
M O980 -O998
R75

--- O221 ---

B200 -B24
O100 -O16
O221
O265
O440 -O469
O670 -O679
O750 -O85
O904
M O980 -O998
R75

--- O222 ---

B200 -B24
O100 -O16
O222
O265
O440 -O469
O670 -O679
O750 -O85
O904
M O980 -O998
R75

--- O223 ---

B200 -B24
O100 -O16
O223
O265
O440 -O469
O670 -O679
O750 -O85
O904
M O980 -O998
R75

--- O224 ---

B200 -B24
O100 -O16
O224
O265
O440 -O469
O670 -O679
O750 -O85
O904
M O980 -O998
R75

--- O225 ---

B200 -B24
O100 -O16
O225
O265
O440 -O469
O670 -O679
O750 -O85
O904
M O980 -O998
R75

--- O228 ---

B200 -B24
O100 -O16
O228
O265
O440 -O469
O670 -O679
O750 -O85
O904
M O980 -O998
R75

--- O229 ---

B200 -B24
O100 -O16
O229
O265
O440 -O469
O670 -O679
O750 -O85
O904
M O980 -O998
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- O230 ---

B200 -B24
O230
O980 -O989
M O990 -O998
R75

--- O231 ---

B200 -B24
O231
O980 -O989
M O990 -O998
R75

--- O232 ---

B200 -B24
O232
O980 -O989
M O990 -O998
R75

--- O233 ---

B200 -B24
O233
O980 -O989
M O990 -O998
R75

--- O234 ---

B200 -B24
O234
O980 -O989
M O990 -O998
R75

--- O235 ---

B200 -B24
O235
O980 -O989
M O990 -O998
R75

--- O239 ---

B200 -B24
O239
O980 -O989
M O990 -O998
R75

--- O240 ---

O240
O25
M O992
M O996
M O998

--- O241 ---

O241
O25
M O992
M O996
M O998

--- O242 ---

O242
O25
M O992
M O996
M O998

--- O243 ---

O243
O25
M O992
M O996
M O998

--- O244 ---

O244
O25
M O992
M O996
M O998

--- O249 ---

O249 -O25
M O992
M O996
M O998

--- O25 ---

B200 -B24
O25
M O980 -O998
R75

--- O260 -O264 ---

B200 -B24
M O100 -O16
O200 -O299
M O300 -O48
O980 -O998
R75

--- O265 ---

B200 -B24
O100 -O719
O740 -O759
O910 -O927
O980 -O998
R75

--- O266 ---

B200 -B24
O100 -O16
O266
O300 -O309
O440 -O469
O670 -O679
O720 -O723
M O980 -O998
R75

--- O267 -O269 ---

B200 -B24
M O100 -O16
O200 -O299
M O300 -O48
O980 -O998
R75

--- O280 ---

M B200 -B24
O280
M O980 -O998
R75

--- O281 ---

M B200 -B24
O281
M O980 -O998
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- O282 ---

M B200 -B24
O282
M O980 -O998
R75

--- O283 ---

M B200 -B24
O283
M O980 -O998
R75

--- O284 ---

M B200 -B24
O284
M O980 -O998
R75

--- O285 ---

M B200 -B24
O285
M O980 -O998
R75

--- O288 ---

M B200 -B24
O288
M O980 -O998
R75

--- O289 ---

M B200 -B24
O289
M O980 -O998
R75

--- O290 ---

B200 -B24
O290
O365
O740 -O759
O904
M O980 -O998
R75

--- O291 ---

B200 -B24
O291
O365
O740 -O759
O904
M O980 -O998
R75

--- O292 ---

B200 -B24
O292
O365
O740 -O759
O904
M O980 -O998
R75

--- O293 ---

B200 -B24
O293
O365
O740 -O759
O904
M O980 -O998
R75

--- O294 ---

B200 -B24
O294
O365
O740 -O759
O904
M O980 -O998
R75

--- O295 ---

B200 -B24
O295
O365
O740 -O759
O904
M O980 -O998
R75

--- O296 ---

B200 -B24
O296
O365

--- O296 --- CONTINUED

O740 -O759
O904
M O980 -O998
R75

--- O298 ---

B200 -B24
O298
O365
O740 -O759
O904
M O980 -O998
R75

--- O299 ---

B200 -B24
O299
O365
O740 -O759
O904
M O980 -O998
R75

--- O300 ---

O300

--- O301 ---

O301

--- O302 ---

O302

--- O308 ---

O308

--- O309 ---

O309

--- O310 ---

O310
M O980 -O998

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- O330 ---

O330

--- O331 ---

O331

--- O332 ---

O332

--- O333 ---

O333

--- O334 ---

O334

--- O335 ---

O335

--- O336 ---

O336

--- O337 ---

O337

--- O338 ---

O338

--- O339 ---

O339

--- O340 ---

O340

--- O341 ---

O341

--- O342 ---

O342

--- O343 ---

O343

--- O344 ---

O344

--- O345 ---

O345

--- O346 ---

O346

--- O347 ---

O347

--- O348 ---

O348

--- O349 ---

O349

--- O353 ---

B200 -B24
O353
M O980 -O998
R75

--- O358 ---

B200 -B24
O358
M O980 -O998
R75

--- O359 ---

M B200 -B24
O359
M O980 -O998
R75

--- O360 ---

O030 -O079
O100 -O219
O230 -O239
O260 -O264

--- O360 --- CONTINUED

O266 -O269
O310
O360
O430 -O60
O670 -O679
O95
M O980 -O998

--- O361 ---

O030 -O079
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O361
O430 -O60
O670 -O679
O95
M O980 -O998

--- O362 ---

O030 -O079
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O362
O430 -O60
O670 -O679
O95
M O980 -O998

--- O363 ---

B200 -B24
O030 -O079
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O363
O430 -O60
O670 -O679
O95
M O980 -O998
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- O364 ---

B200 -B24
O030 -O079
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O364
O430 -O60
O670 -O679
O95
M O980 -O998
R75

--- O365 ---

B200 -B24
O030 -O079
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O365
O430 -O60
O670 -O679
O95
M O980 -O998
R75

--- O366 ---

O030 -O079
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O366
O430 -O60
O670 -O679
O95
M O980 -O998

--- O367 ---

O030 -O079
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O367

--- O367 --- CONTINUED

O430 -O60
O670 -O679
O95
M O980 -O998

--- O368 ---

B200 -B24
O030 -O079
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O368
O430 -O60
O670 -O679
O95
M O980 -O998
R75

--- O369 ---

O030 -O079
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O369
O430 -O60
O670 -O679
O95
M O980 -O998

--- O40 ---

M O120 -O121
M O200 -O209
M O230 -O249
M O260 -O264
M O266 -O269
M O310
O40
M O440 -O469
M O670 -O679
M O95
M O980 -O998

--- O410 ---

M O070 -O079
M O100 -O209
M O230 -O249
M O260 -O264
M O266 -O269
M O310
M O350 -O40
O410
M O430 -O60
M O670 -O679
M O95
M O980 -O998

--- O410 --- CONTINUED

M O230 -O249
M O260 -O264
M O266 -O269
M O310
M O350 -O40
O410
M O430 -O60
M O670 -O679
M O95
M O980 -O998

--- O411 ---

B200 -B24
M O070 -O079
M O100 -O209
M O230 -O249
M O260 -O264
M O266 -O269
M O310
M O350 -O40
O411
M O430 -O60
M O670 -O679
M O95
M O980 -O998
R75

--- O418 ---

M O070 -O079
M O100 -O209
M O230 -O249
M O260 -O264
M O266 -O269
M O310
M O350 -O40
O418
M O430 -O60
M O670 -O679
M O95
M O980 -O998

--- O419 ---

M O070 -O079
M O100 -O209
M O230 -O249
M O260 -O264
M O266 -O269
M O310
M O350 -O40
O419

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- O419 --- CONTINUED

M O430 -O60
M O670 -O679
M O95
M O980 -O998

--- O420 ---

M O070 -O079
M O100 -O209
M O230 -O249
M O260 -O264
M O266 -O269
M O310
M O350 -O40
O420
M O430 -O60
M O670 -O679
M O95
M O980 -O998

--- O421 ---

M O070 -O079
M O100 -O209
M O230 -O249
M O260 -O264
M O266 -O269
M O310
M O350 -O40
O421
M O430 -O60
M O670 -O679
M O95
M O980 -O998

--- O422 ---

M O070 -O079
M O100 -O209
M O230 -O249
M O260 -O264
M O266 -O269
M O310
M O350 -O40
O422
M O430 -O60
M O670 -O679
M O95
M O980 -O998

--- O429 ---

M O070 -O079
M O100 -O209
M O230 -O249
M O260 -O264
M O266 -O269
M O310
M O350 -O40
O429
M O430 -O60
M O670 -O679
M O95
M O980 -O998

--- O430 -O439 ---

O030 -O079
O100 -O219
O230 -O239
O260 -O264
O266 -O269
O310
O430 -O60
O670 -O679
O95
M O980 -O998

--- O440 ---

O000 -O009
M O100 -O16
M O230 -O249
M O260 -O264
M O266 -O269
O300 -O309
M O310
M O360 -O40
M O430 -O439
O440
M O690 -O699
M O710 -O723
O880 -O883
M O95
M O980 -O998

--- O441 ---

O000 -O009
M O100 -O16
M O230 -O249
M O260 -O264
M O266 -O269
O300 -O309
M O310

--- O441 --- CONTINUED

M O360 -O40
M O430 -O439
O441
M O690 -O699
M O710 -O723
O880 -O883
M O95
M O980 -O998

--- O450 ---

O000 -O009
M O100 -O16
M O230 -O249
M O260 -O264
M O266 -O269
O300 -O309
M O310
M O360 -O40
M O430 -O439
O450
M O690 -O699
M O710 -O723
O880 -O883
M O95
M O980 -O998

--- O458 ---

O000 -O009
M O100 -O16
M O230 -O249
M O260 -O264
M O266 -O269
O300 -O309
M O310
M O360 -O40
M O430 -O439
O458
M O690 -O699
M O710 -O723
O880 -O883
M O95
M O980 -O998

--- O459 ---

O000 -O009
M O100 -O16
M O230 -O249
M O260 -O264
M O266 -O269
O300 -O309

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- O459 --- CONTINUED

M O310
M O360 -O40
M O430 -O439
O459
M O690 -O699
M O710 -O723
O880 -O883
M O95
M O980 -O998

--- O460 ---

O000 -O009
M O100 -O16
M O230 -O249
M O260 -O264
M O266 -O269
O300 -O309
M O310
M O360 -O40
M O430 -O439
O460
M O690 -O699
M O710 -O723
O880 -O883
M O95
M O980 -O998

--- O468 ---

O000 -O009
M O100 -O16
M O230 -O249
M O260 -O264
M O266 -O269
O300 -O309
M O310
M O360 -O40
M O430 -O439
O468
M O690 -O699
M O710 -O723
O880 -O883
M O95
M O980 -O998

--- O469 --- CONTINUED

O300 -O309
M O310
M O360 -O40
M O430 -O439
O469
M O690 -O699
M O710 -O723
O880 -O883
M O95
M O980 -O998

--- O470 ---

O470
M O980 -O998

--- O471 ---

O471
M O980 -O998

--- O479 ---

B200 -B24
O479
O980 -O998
R75

--- O48 ---

B200 -B24
O48
O980 -O998
R75

--- O60 ---

B200 -B24
O60
O980 -O998
R75

--- O620 --- CONTINUED

O95
M O980 -O998

--- O621 ---

O100 -O209
O230 -O249
O260 -O264
O266 -O269
O310
O330 -O349
O440 -O469
O621
O670 -O679
O95
M O980 -O998

--- O622 ---

O100 -O209
O230 -O249
O260 -O264
O266 -O269
O310
O330 -O349
O440 -O469
O622
O670 -O679
O95
M O980 -O998

--- O623 ---

O100 -O209
O230 -O249
O260 -O264
O266 -O269
O310
O330 -O349
O440 -O469
O623
O670 -O679
O95
M O980 -O998

--- O624 ---

O100 -O209
O230 -O249
O260 -O264
O266 -O269
O310
O330 -O349

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- O624 --- CONTINUED
O440 -O469
O624
O670 -O679
O95
M O980 -O998

--- O628 ---
O100 -O209
O230 -O249
O260 -O264
O266 -O269
O310
O330 -O349
O440 -O469
O628
O670 -O679
O95
M O980 -O998

--- O629 ---
O100 -O209
O230 -O249
O260 -O264
O266 -O269
O310
O330 -O349
O440 -O469
O629
O670 -O679
O95
M O980 -O998

--- O630 ---
O361 -O369
O430 -O469
O630
O670 -O679
M O980 -O998

--- O631 ---
O361 -O369
O430 -O469
O631
O670 -O679
M O980 -O998

--- O632 ---
O361 -O369
O430 -O469
O632
O670 -O679
M O980 -O998

--- O639 ---
O361 -O369
O430 -O469
O639
O670 -O679
M O980 -O998

--- O640 ---
O640

--- O641 ---
O321
O641

--- O642 ---
O323
O642

--- O643 ---
O323
O643

--- O644 ---
O322
O644

--- O645 ---
O326
O645

--- O648 ---
O328
O648

--- O649 ---
O320 -O329
O640 -O649

--- O650 ---
O330
O650

--- O651 ---
O331
O651

--- O652 ---
O332
O652

--- O653 ---
O333
O653

--- O654 ---
O339
O654
O659

--- O655 ---
O340 -O349
O655

--- O658 ---
O348
O658

--- O659 ---
O330 -O349
O650 -O659

--- O660 ---
O660

--- O661 ---
O661

--- O662 ---
O662

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- O663 ---

O663

--- O664 ---

O664

--- O665 ---

O665

--- O668 ---

O668

--- O669 ---

O320 -O349
O640 -O669

--- O670 ---

B200 -B24
O000 -O009
M O100 -O16
M O230 -O249
M O260 -O264
M O266 -O269
O300 -O309
M O310
M O360 -O40
M O430 -O439
O670
M O690 -O699
M O710 -O723
O880 -O883
M O95
M O980 -O998
R75

--- O678 ---

B200 -B24
O000 -O009
M O100 -O16
M O230 -O249
M O260 -O264
M O266 -O269
O300 -O309
M O310
M O360 -O40
M O430 -O439
O678
M O690 -O699

--- O678 --- CONTINUED

M O710 -O723
O880 -O883
M O95
M O980 -O998
R75

--- O679 ---

B200 -B24
O000 -O009
M O100 -O16
M O230 -O249
M O260 -O264
M O266 -O269
O300 -O309
M O310
M O360 -O40
M O430 -O439
O679
M O690 -O699
M O710 -O723
O880 -O883
M O95
M O980 -O998
R75

--- O680 ---

B200 -B24
O680
O980 -O998
R75

--- O681 ---

B200 -B24
O681
O980 -O998
R75

--- O682 ---

B200 -B24
O682
O980 -O998
R75

--- O683 ---

B200 -B24
O683
O980 -O998
R75

--- O688 ---

B200 -B24
O688
O980 -O998
R75

--- O689 ---

B200 -B24
O689
O980 -O998
R75

--- O690 ---

O690

--- O691 ---

O691

--- O692 ---

O692

--- O693 ---

O693

--- O694 ---

O694

--- O695 ---

O695

--- O698 ---

O698

--- O699 ---

O699

--- O700 ---

M O265
O700
M O750 -O759
M O904

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- O701 ---

M O265
O701
M O750 -O759
M O904

--- O702 ---

M O265
O702
M O750 -O759
M O904

--- O703 ---

M O265
O703
M O750 -O759
M O904

--- O709 ---

M O265
O709
M O750 -O759
M O904

--- O710 ---

O100 -O16
O265
O340 -O349
O610 -O619
M O620 -O629
O710
O720 -O731
O750 -O759
O904

--- O711 ---

O100 -O16
O265
O340 -O349
O610 -O619
M O620 -O629
O711
O720 -O731
O750 -O759
O904

--- O712 ---

O100 -O16
O265
O340 -O349
O610 -O619
M O620 -O629
O712
O720 -O731
O750 -O759
O904

--- O713 ---

O100 -O16
O265
O340 -O349
O610 -O619
M O620 -O629
O713
O720 -O731
O750 -O759
O904

--- O714 ---

O100 -O16
O265
O340 -O349
O610 -O619
M O620 -O629
O714
O720 -O731
O750 -O759
O904

--- O715 ---

O100 -O16
O265
O340 -O349
O610 -O619
M O620 -O629
O715
O720 -O731
O750 -O759
O904

--- O716 ---

O100 -O16
O265
O340 -O349
O610 -O619
M O620 -O629

--- O716 --- CONTINUED

O716
O720 -O731
O750 -O759
O904

--- O717 ---

O100 -O16
O265
O340 -O349
O610 -O619
M O620 -O629
O640 -O649
O717
O720 -O731
O750 -O759
O904

--- O718 ---

O100 -O16
O265
O340 -O349
O610 -O619
M O620 -O629
O718
O720 -O731
O750 -O759
O904

--- O719 ---

O100 -O16
O265
O340 -O349
O610 -O619
M O620 -O629
O719 -O731
O750 -O759
O904

--- O720 ---

M B200 -B24
O100 -O16
O220 -O229
O265
O360 -O369
M O40 -O469
M O620 -O629
M O670 -O679
O720 -O723
O750 -O909

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- O720 ---
CONTINUED
M O980 -O998
R75

--- O721 ---
M B200 -B24
O100 -O16
O220 -O229
O265
O360 -O369
M O40 -O469
M O620 -O629
M O670 -O679
O721 -O723
O750 -O909
M O980 -O998
R75

--- O722 ---
M B200 -B24
O100 -O16
O220 -O229
O265
O360 -O369
M O40 -O469
M O620 -O629
M O670 -O679
O722 -O723
O750 -O909
M O980 -O998
R75

--- O723 ---
M B200 -B24
O100 -O16
O220 -O229
O265
O360 -O369
M O40 -O469
M O620 -O629
M O670 -O679
O723
O750 -O909
M O980 -O998
R75

--- O730 ---
O440 -O469
O670 -O679
O700 -O719

--- O730 ---
CONTINUED
O730
M O980 -O998

--- O731 ---
O440 -O469
O670 -O679
O700 -O719
O731
M O980 -O998

--- O740 ---
B200 -B24
O265
O740 -O750
O904
M O980 -O998
R75

--- O741 ---
B200 -B24
O265
O741 -O750
O904
M O980 -O998
R75

--- O742 ---
B200 -B24
O265
O742 -O750
O904
M O980 -O998
R75

--- O743 ---
B200 -B24
O265
O743 -O750
O904
M O980 -O998
R75

--- O744 ---
B200 -B24
O265
O744 -O750
O904

--- O744 ---
CONTINUED
M O980 -O998
R75

--- O745 ---
B200 -B24
O265
O745 -O750
O904
M O980 -O998
R75

--- O746 ---
B200 -B24
O265
O746 -O750
O904
M O980 -O998
R75

--- O747 ---
B200 -B24
O265
O747 -O750
O904
M O980 -O998
R75

--- O748 ---
B200 -B24
O748 -O750
O904
M O980 -O998
R75

--- O749 ---
B200 -B24
O265
O749 -O750
O904
M O980 -O998
R75

--- O750 -O759 ---
B200 -B24
O100 -O719
O740 -O759
O910 -O927

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- O750 -O759 --- CONTINUED
O980 -O998
R75

--- O85 ---
B200 -B24
M O120 -O121
M O200 -O209
M O230 -O239
M O260 -O269
M O310
O40 -O469
O620 -O629
O670 -O679
O700 -O731
M O750 -O759
O85
M O904
M O95
O980 -O989
R75

--- O860 ---
M B200 -B24
M O100 -O16
M O240 -O249
M O265
O440 -O469
O670 -O679
M O700 -O723
O740 -O749
M O750 -O759
O85 -O879
M O880 -O888
O890 -O903
M O904
O905 -O927
M O980 -O998
R75

--- O864 ---
B200 -B24
O864
O980 -O998
R75

--- O870 ---
B200 -B24
O100 -O16
O265

--- O870 --- CONTINUED
O440 -O469
O670 -O679
O750 -O85
O870
O904
M O980 -O998
R75

--- O871 ---
B200 -B24
O100 -O16
O265
O440 -O469
O670 -O679
O750 -O85
O871
O904
M O980 -O998
R75

--- O872 ---
B200 -B24
O100 -O16
O265
O440 -O469
O670 -O679
O750 -O85
O872
O904
M O980 -O998
R75

--- O873 ---
B200 -B24
O100 -O16
O265
O440 -O469
O670 -O679
O750 -O85
O873
O904
M O980 -O998
R75

--- O878 ---
B200 -B24
O100 -O16
O265
O440 -O469

--- O878 --- CONTINUED
O670 -O679
O750 -O85
O878
O904
M O980 -O998
R75

--- O879 ---
B200 -B24
O100 -O16
O265
O440 -O469
O670 -O679
O750 -O85
O879
O904
M O980 -O998
R75

--- O880 ---
B200 -B24
O100 -O16
O220 -O229
O265
O300 -O309
O340 -O349
O360 -O369
O430 -O439
M O440 -O469
M O620 -O629
M O670 -O679
O710 -O723
O750 -O85
M O860
M O870 -O879
O880
M O900 -O909
M O95
M O980 -O998
R75

--- O881 ---
B200 -B24
O100 -O16
O220 -O229
O265
O300 -O309
O340 -O349
O360 -O369
O430 -O439

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- O881 --- CONTINUED

M O440 -O469
M O620 -O629
M O670 -O679
O710 -O723
O750 -O85
M O860
M O870 -O879
O881
M O900 -O909
M O95
M O980 -O998
R75

--- O882 ---

B200 -B24
O100 -O16
O220 -O229
O265
O300 -O309
O340 -O349
O360 -O369
O430 -O439
M O440 -O469
M O620 -O629
M O670 -O679
O710 -O723
O750 -O85
M O860
M O870 -O879
O881 -O882
M O900 -O909
M O95
M O980 -O998
R75

--- O883 --- CONTINUED

B200 -B24
O100 -O16
O220 -O229
O265
O300 -O309
O340 -O349
O360 -O369
O430 -O439
M O440 -O469
M O620 -O629
M O670 -O679
O710 -O723
O750 -O85
M O860
M O870 -O879
O883
M O900 -O909
M O95
M O980 -O998
R75

--- O888 ---

B200 -B24
O100 -O16
O220 -O229
O265
O300 -O309
O340 -O349
O360 -O369
O430 -O439
M O440 -O469
M O620 -O629
M O670 -O679
O710 -O723
O750 -O85
M O860
M O870 -O879
O888
M O900 -O909
M O95
M O980 -O998
R75

--- O890 ---

A34
B200 -B24
M O100 -O888
O890
M O891 -O998
R75

--- O891 ---

A34
B200 -B24
M O100 -O890
O891
M O892 -O998
R75

--- O892 ---

A34
B200 -B24
M O100 -O891
O892

--- O892 --- CONTINUED

M O893 -O998
R75

--- O893 ---

A34
B200 -B24
M O100 -O892
O893
M O894 -O998
R75

--- O894 ---

A34
B200 -B24
M O100 -O893
O894
M O895 -O998
R75

--- O895 ---

A34
M O100 -O894
O895
M O896 -O998

--- O896 ---

A34
B200 -B24
M O100 -O895
O896
M O898 -O998
R75

--- O898 ---

A34
B200 -B24
M O100 -O896
O898
M O899 -O998
R75

--- O899 ---

A34
B200 -B24
M O100 -O898
O899
M O900 -O998

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- O899 --- CONTINUED
R75

--- O900 ---
M B200 -B24
M O100 -O16
M O240 -O249
M O265
O440 -O469
O670 -O679
M O700 -O723
O740 -O749
M O750 -O759
O85 -O879
M O880 -O888
O890 -O900
M O904
O905 -O927
M O980 -O998
R75

--- O901 -O903 ---
M B200 -B24
M O100 -O16
M O240 -O249
M O265
O440 -O469
O670 -O679
M O700 -O723
O740 -O749
M O750 -O759
O85 -O879
M O880 -O888
O890 -O903
M O904
O905 -O927
M O980 -O998
R75

--- O904 ---
M B200 -B24
M O100 -O16
M O240 -O249
M O265
O440 -O469
O670 -O679
M O700 -O723
O740 -O749
M O750 -O759
O85 -O879
M O880 -O888

--- O904 --- CONTINUED
O890 -O927
M O980 -O998
R75

--- O905 ---
M B200 -B24
M O100 -O16
M O240 -O249
M O265
O440 -O469
O670 -O679
M O700 -O723
O740 -O749
M O750 -O759
O85 -O879
M O880 -O888
O892 -O927
M O980 -O998
R75

--- O908 -O909 ---
O100 -O998

--- O910 ---
B200 -B24
M O120 -O121
M O200 -O209
M O230 -O239
M O260 -O264
M O266 -O269
M O310
O40 -O429
O700 -O719
O85
O910
O920 -O927
M O95
M O980 -O989
R75

--- O911 ---
B200 -B24
M O120 -O121
M O200 -O209
M O230 -O239
M O260 -O264
M O266 -O269
M O310
O40 -O429
O700 -O719
O85
O911
O920 -O927
M O95
M O980 -O989
R75

--- O911 --- CONTINUED
O700 -O719
O85
O911
O920 -O927
M O95
M O980 -O989
R75

--- O912 ---
B200 -B24
M O120 -O121
M O200 -O209
M O230 -O239
M O260 -O264
M O266 -O269
M O310
O40 -O429
O700 -O719
O85
O912 -O927
M O95
M O980 -O989
R75

--- O95 ---
O100 -O998

--- O980 ---
B200 -B24
O980
R75

--- O981 ---
B200 -B24
O981
R75

--- O982 ---
B200 -B24
O982
R75

--- O983 ---
B200 -B24
O983
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- O984 ---

B200 -B24
O984
R75

--- O985 ---

B200 -B24
O985
R75

--- O986 ---

B200 -B24
O986
R75

--- O988 ---

M B200 -B24
M O000 -O986
O988
M O989 -O998
R75

--- O989 ---

M B200 -B24
M O000 -O988
O989
M O990 -O998
R75

--- O990 ---

M B200 -B24
M O000 -O989
O990
M O991 -O998
R75

--- O991 ---

M B200 -B24
M O000 -O990
O991
M O992 -O998
R75

--- O992 ---

M B200 -B24
M O000 -O991
O992

--- O992 --- CONTINUED

M O993 -O998
R75

--- O993 ---

M B200 -B24
M O000 -O992
O993
M O994 -O998
R75

--- O994 ---

M B200 -B24
M O000 -O993
O994
M O995 -O998
R75
M T170 -T179

--- O995 ---

M B200 -B24
M O000 -O994
O995
M O996 -O998
R75

--- O996 ---

M B200 -B24
M O000 -O995
O996
M O997 -O998
R75

--- O997 ---

M B200 -B24
M O000 -O996
O997
M O998
R75

--- O998 ---

M B200 -B24
M O000 -O996
O998
R75

--- P000 ---

P000

--- P001 ---

P001

--- P002 ---

P002

--- P003 ---

P003 *
P005 *

--- P004 ---

P004

--- P005 ---

P005

--- P006 ---

P006

--- P007 ---

P007
P011

--- P008 ---

P008
M P011

--- P009 ---

P009

--- P010 ---

P010

--- P011 ---

P000 -P019
P027
M P038

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- P012 ---
P005
P012
Q600 -Q628
Q638 -Q639
Q642 -Q643
Q647 -Q649

--- P013 ---
P013
P015
Q600 -Q606

--- P014 ---
P014

--- P015 ---
P015

--- P016 ---
P016

--- P017 ---
P017

--- P018 ---
P000 -P029
P040
P700 -P701

--- P019 ---
P019

--- P020 ---
P020

--- P021 ---
P000
P005
M P010
P011
M P013
M P015
P018
P020 -P021

--- P021 --- CONTINUED
P023
M P026
P038

--- P022 ---
P000
P002
M P003
P004 -P006
P011
P015
P018
P020 -P023
P082
P550 -P579
P700 -P701

--- P023 ---
P015
P018
P020 -P029

--- P024 ---
P010 -P011
P013
P015
P024
P026
P030 -P031
P038

--- P025 ---
P013
P015
P017
P020 -P030
P965 -P968

--- P026 ---
P015
P024 -P026

--- P027 ---
P002
P010 -P011
P018 -P022
P027

--- P027 --- CONTINUED
P036

--- P028 ---
P028

--- P029 ---
P002
P011
P018
P020 -P022
P027 -P029

--- P030 ---
P030
P038
Q000 -Q079
Q180 -Q189
Q330 -Q349
Q390 -Q409
Q600 -Q688
Q740 -Q799
Q851
Q860 -Q878

--- P031 ---
P031
M P038

--- P032 ---
P032
M P038
P200 -P209

--- P033 ---
P033

--- P034 ---
P000 -P049
P200 -P209

--- P035 ---
P010
P035
P038

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- P036 ---
P000 -P013
P036
P080 -P082
P200 -P201
P550 -P560
P700 -P701

--- P038 -P039 ---
P000 -P039
P080 -P082
P200 -P201
P550 -P579
P700 -P701

--- P040 ---
P000 -P040

--- P041 ---
P000 -P039
P041
P044
P046 -P049

--- P042 ---
P042

--- P043 ---
P043

--- P044 ---
P044

--- P045 ---
P045

--- P046 ---
P046

--- P048 ---
P048

--- P049 ---
P040 -P049

--- P050 ---
P000 -P009
P011
P018 -P019
P022 -P023
P050
P350 -P359
P371 -P374
P378
Q000 -Q079
Q200 -Q283
Q390 -Q393
Q399 -Q459
Q560 -Q688
Q710 -Q999

--- P051 ---
P000 -P009
P011
P018 -P019
P022 -P023
P040 -P049
P051
P370 -P379
Q000 -Q079
Q200 -Q289
Q380 -Q459
Q560 -Q688
Q710 -Q999

--- P052 ---
P000 -P009
P011
P018 -P019
P022 -P023
P040 -P049
P052
P350 -P359
P370 -P379
Q000 -Q079
Q200 -Q289
Q380 -Q459
Q560 -Q688
Q710 -Q999

--- P059 ---
P000 -P009
P011
P018 -P019
P022 -P023
P040 -P049
P059
P350 -P359
P370 -P379
Q000 -Q079
Q200 -Q289
Q380 -Q459
Q560 -Q688
Q710 -Q999

--- P070 ---
B200 -B24
M K400 -K469
P000 -P029
P040 -P049
P070
P350 -P399
P550 -P579
P700 -P701
Q000 -Q999
R75

--- P071 ---
B200 -B24
M K400 -K469
P000 -P029
P040 -P049
P071
P350 -P399
P550 -P579
P700 -P701
Q000 -Q999
R75

--- P072 ---
B200 -B24
K400 -K469
P000 -P029
P070 -P073
P350 -P399
P550 -P579
P700 -P701
P940 -Q999
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- P073 ---
B200 -B24
K400 -K469
P000 -P029
P040 -P049
P073
P350 -P399
P550 -P579
P700 -P701
Q000 -Q999
R75

--- P080 ---
P080
P700 -P701

--- P081 ---
P081
P560 -P569
P700 -P701

--- P082 ---
P082

--- P100 -P109 ---
P030 -P039
P100 -P112
P119
P130 -P131
P159

--- P110 ---
P030 -P039
P110
P159

--- P111 ---
P030 -P039
P111
P159

--- P112 ---
P030 -P039
P112
P159

--- P113 ---
P030 -P039
P113
P159

--- P114 ---
P030 -P039
P114
P159

--- P115 ---
P030 -P039
P115
P159

--- P119 ---
P030 -P039
P119
P159

--- P120 ---
P030 -P039
P120
P159

--- P121 ---
P030 -P039
P121
P159

--- P122 ---
P030 -P039
P122
P159

--- P123 ---
P030 -P039
P123
P159

--- P124 ---
P030 -P039
P124
P159

--- P128 ---
P030 -P039
P128
P159

--- P130 ---
P030 -P039
P130
P159

--- P131 ---
P030 -P039
P131
P159

--- P132 ---
P030 -P039
P132
P159

--- P133 ---
P030 -P039
P133
P159

--- P134 ---
P030 -P039
P134
P159

--- P138 ---
P030 -P039
P138
P159

--- P139 ---
P030 -P039
P139
P159

--- P140 ---
P030 -P039
P140
P159

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- P141 ---
P030 -P039
P141
P159

--- P142 ---
P030 -P039
P142
P159

--- P143 ---
P030 -P039
P143
P159

--- P148 ---
P030 -P039
P148
P159

--- P149 ---
P030 -P039
P149
P159

--- P150 ---
P030 -P039
P150
P159

--- P151 ---
P030 -P039
P151
P159

--- P152 ---
P030 -P039
P152
P159

--- P153 ---
P030 -P039
P153
P159

--- P154 ---
P030 -P039
P154
P159

--- P155 ---
P030 -P039
P155
P159

--- P156 ---
P030 -P039
P156
P159

--- P158 ---
P030 -P039
P158 -P159

--- P159 ---
P030 -P039
P159

--- P200 -P209 ---
A000 -B89
B99 -E899
G000 -G98
I260
I270 -I309
I400 -I409
I99 -J22
J81 -J853 *
J950 -J981
J9840-J989
K400 -K469
N000 -N399
P000 -Q999 *
R75

--- P210 -P219 ---
A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- P220 ---
M A000 -B89
M B99 -E899
M G000 -G98
M I260
M I270 -I309
M I400 -I409
M I99 -J22
M J81 -J853 *
M J950 -J981
J9840-J989
K400 -K469
M N000 -N399
M P000 -P009
P010 -P073
M P080 -P219
P220 *
M P221 -Q999
R75

--- P221 -P229 ---
A000 -B89
B99 -E899
G000 -G98
I260
I270 -I309
I400 -I409
I99 -J22
J81 -J853 *
J950 -J981
J9840-J989
K400 -K469
K550 -K559 *
N000 -N399
P000 -Q999 *
R75
T810 -T889 *
Y600 -Y849 *

--- P230 -P240 ---
A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- P242 -P249 ---
A000 -R825 *
M R826 *
R827 -R892

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- P242 -P249 ---
CONTINUED
M R893 *
R894 -R961
R98 -Y899

--- P250 -P258 ---

B200 -B24
K440 -K449
P005 -P006
P020 -P039
P070 -P073
M P138
P152
M P158
P159 -P399
P550 -P569
P612
P700 -P702
P800 -P809
P832
Q200 -Q349
Q870 -Q999
R75

--- P260 -P269 ---

A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- P270 ---

P050 -P073
P220 -P229
P270

--- P271 ---

P050 -P073
P220 -P229
P271
Q300 -Q349

--- P278 ---

P050 -P073
P220 -P229
P278

--- P279 ---

P050 -P073
P220 -P229
P279 -P280

--- P280 ---

A500 -A509
B200 -B24
P000 -P009
P011 -P013
P050 -P073
P220 -P229
P280
M P350 -P399
P612
R75

--- P281 -P282 ---

A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- P283 ---

P070 -P073
P283

--- P284 -P285 ---

A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- P288 ---

M A000 -P285 *
P288 *
M P289 -R961 *
M R98 -Y899

--- P289 -P291 ---

A000 -R825 *
M R826 *
R827 -R892
M R893 *

--- P289 -P291 ---
CONTINUED
R894 -R961
R98 -Y899

--- P292 -P299 ---

A000 -B89
C000 -E899
G000 -G259
G310 -G98
I00 -I519 *
I700 -J329
J81 -J959 *
K070 -K929
N000 -N19
P000 -Q999 *
R75

--- P350 ---

P002
P350

--- P351 ---

P002
P351

--- P352 ---

P002
P352

--- P353 ---

P002
P353

--- P358 ---

P002
P358

--- P359 ---

P002
P359

--- P360 -P369 ---

A000 -R825 *
M R826 *
R827 -R892
M R893 *

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- P360 -P369 --- CONTINUED
R894 -R961
R98 -Y899

--- P370 ---

P370

--- P371 ---

P371

--- P372 ---

P372

--- P373 ---

P373

--- P374 ---

P374

--- P375 ---

P375

--- P378 ---

A000 -R825 *
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899

--- P379 ---

P379

--- P38 ---

P38

--- P390 ---

P390

--- P391 ---

A540 -A549
P391

--- P392 ---

P002
P011
P027
P392

--- P393 -P398 ---

P390 -P399

--- P399 ---

P399

--- P500 ---

P026
P500

--- P501 ---

P026
P501
P509

--- P502 ---

P020 -P022
P502

--- P503 ---

P503

--- P504 ---

P021 -P022
P504

--- P505 ---

P505

--- P508 ---

P508

--- P509 ---

P026
P500 -P509

--- P510 -P518 ---

P510 -P519
P53
P60
Q792

--- P519 ---

P510 -P519
P53
P60

--- P520 -P529 ---

N000 -N289
P000 -Q999

--- P53 ---

P050 -P073
P53

--- P540 -P543 ---

M C810 -C969
K250 -K260
K280
N000 -N289
P000 -Q999

--- P544 -P545 ---

N000 -N289
P000 -Q999

--- P546 ---

P546
Q500 -Q529

--- P548 -P549 ---

N000 -N289
P000 -Q999

--- P550 ---

P550

--- P551 ---

P551

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- P558 -P559 ---

P550 -P559

--- P560 ---

P550 -P560
P60

--- P569 ---

P550 -P559
P569
P614

--- P570 ---

P550 -P560
P570
P614

--- P578 ---

A500 -A599
D550 -D589
E030 -E0390
E740
E742
E800 -E807
E840 -E849
E880 -E889
P070 -P073
P350 -P359
P53
P545
P550 -P560
P578
P580 -P619
Q440 -Q447

--- P579 ---

P550 -P560
P579
P614

--- P580 ---

M P070 -P109
M P120 -P129
M P150 -P151
M P230 -P239
M P350 -P399
P53
P545

--- P580 --- CONTINUED

P580 -P589
P60 -P619
P782

--- P581 ---

P581
P60

--- P582 ---

P350 -P399
P582

--- P583 ---

P583
P611

--- P584 ---

P040 -P049
P584
X40 -X49
Y400 -Y599

--- P585 ---

P585

--- P588 ---

P588

--- P589 ---

P550 -P569
P589

--- P590 ---

P070 -P073
P590

--- P591 ---

E849
P591

--- P592 ---

P592

--- P593 ---

P040 -P049
P593

--- P598 ---

E030 -E031
E800 -E807
E840 -E849
P598
Q440 -Q447

--- P599 ---

A500 -A509
D550 -D699
E030 -E031
E800 -E807
E840 -E849
P070 -P073
P350 -P399
P53
P550 -P560
P570 -P589
P599 -P619
Q200 -Q289
Q440 -Q447

--- P60 ---

A000 -A09
A33
B200 -B24
P070 -P073
P200 -P619
Q200 -Q289
Q870 -Q899
R75

--- P610 ---

P070 -P073
P60 -P610

--- P611 ---

P200 -P299
P611

--- P612 ---

P015
P070 -P073
P612

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- P613 ---
P020
P023
P100 -P109
P120 -P129
P260 -P269
P500 -P549
P60
P613

--- P614 ---
A000 -A09
A33
B200 -B24
K400 -K469
P000 -P073
P100 -P159
P230 -P239
P260 -P269
P293 -P619
P760 -P789
P920 -P923
P925 -P93
P960 -P962
P965 -Q999
R75

--- P615 ---
P015
P070 -P073
P615

--- P616 ---
P616

--- P618 ---
P015
P070 -P073
P618

--- P619 ---
P015
P070 -P073
P619

--- P700 -P701 ---
P000 -Q999

--- P703 ---
P000 -Q999
T629
X40 -X49
Y400 -Y599

--- P704 -P720 ---
P000 -Q999

--- P722 -P728 ---
P000 -Q999

--- P740 -P748 ---
P000 -Q999

--- P760 ---
E840 -E849
P760

--- P762 ---
P762

--- P768 ---
K400 -K439
K450 -K469
P378
P768
Q400 -Q439
Q790 -Q799
Q860 -Q878
Q900 -Q909

--- P769 ---
A000 -D489
E000 -E899
G000 -G98
I00 -J989 *
K20 -K929
L120 -L139
L930
M000 -M199
M300 -M359
N000 -N999
M P000 -P768
P769 *
M P77 -P969
Q000 -Q079

--- P769 ---
CONTINUED
Q200 -Q289
Q390 -Q459
Q870 -Q878
Q900 -Q999
R75
S000 -T983
Y842
M Y883

--- P77 ---
P050 -P073
P230 -P239
P350 -P509
P77
Q200 -Q249
Q410 -Q459
Q790 -Q795
Q870 -Q899

--- P780 ---
E840 -E849
P378
P77 -P780

--- P781 ---
A000 -A09
B200 -B24
K20 -K929
M P140 -P151
P155 -P159
P350 -P399
P510 -P519
P53 -P789
P920 -P93
Q380 -Q559
Q600 -Q649
Q790 -Q795
Q870 -Q999
R75

--- P782 ---
P782

--- P783 ---
A000 -K929 *
M000 -N999
P000 -Q999 *
R75

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- P783 --- CONTINUED
S000 -Y899

--- P788 ---
E840 -E849
K400 -K439
K450 -K469
P760 -P789
Q380 -Q459
Q860 -Q999

--- P800 -P808 ---
M P070 -P073
P800 -P809
T68 -T699
W93
X31
Y060 -Y069

--- P809 ---
P070 -P073
P800 -P809
T68 -T699
X31
Y060 -Y069

--- P810 ---
P810
T670 -T679
W92
X30
Y060 -Y069

--- P818 ---
P050 -P073
P818

--- P819 ---
P050 -P073
P819

--- P830 ---
P050 -P073
P800 -P809
P830

--- P832 ---
A500
A502
A509
D550 -D551
D560 -D563
D568 -D569
D580
E880
N009
N019
N049
P000 -P001
P023
P550 -P570
P614
P832
Q200 -Q279
Q600 -Q623
Q628 -Q639
Q897

--- P833 ---
P550 -P570
P614
P833
Q200 -Q289
Q600 -Q639
Q642 -Q649
Q820

--- P834 ---
P834

--- P835 ---
P835

--- P838 ---
P838

--- P90 ---
E000 -E899
G400 -G409
G800 -G809
P000 -Q999

--- P910 ---
P100 -P109
P200 -P219
P520 -P529
P910
Q000 -Q079
Q200 -Q289

--- P911 ---
P100 -P109
P200 -P219
P520 -P529
P911
Q000 -Q079

--- P912 ---
P100 -P109
P200 -P219
P520 -P529
P912
Q000 -Q079

--- P913 ---
E700 -E789
E791 -E849
G938
P000 -Q999

--- P914 ---
P100 -P109
P200 -P219
P520 -P529
P914
Q000 -Q079

--- P915 ---
P100 -P109
P200 -P219
P520 -P529
P915
Q000 -Q079

--- P918 ---
P100 -P109
P200 -P219
P520 -P529
P918
Q000 -Q079

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- P919 ---	--- P941 ---	--- Q000 ---
P100 -P109	G800 -G809	A500 -A509
P200 -P219	P941	M P000 -P009
P520 -P529		P012 -P013
P919	--- P942 -P949 ---	P041 -P049
Q000 -Q079		P350 -P359
	E000 -E899	P370 -P374
--- P920 ---	G800 -G809	P378 -P379
	P000 -Q999	Q000
A000 -A09		Q851 -Q868
E000 -E899	--- P960 ---	Q874 -Q875
P000 -P969		Q893 -Q897
Q390 -Q459	A000 -A09	M Q898
	A33	Q900 -Q939
--- P921 ---	B200 -B24	M Q998
	K400 -K469	Q999
P921	N000 -N999	
	P000 -Q999	--- Q001 ---
--- P922 ---	R75	
	S000 -Y899	A500 -A509
P922		M P000 -P009
	--- P961 ---	P012 -P013
--- P923 ---		P041 -P049
	P044	P350 -P359
P923	P961	P370 -P374
		P378 -P379
--- P924 ---	--- P962 ---	Q001
		Q851 -Q868
P924	P962	Q874 -Q875
	Y400 -Y599	Q893 -Q897
--- P925 ---		M Q898
	--- P963 ---	Q900 -Q939
P925		M Q998
	P963	Q999
--- P928 ---		
	--- P964 ---	--- Q002 ---
P928		
	P964	A500 -A509
--- P929 ---	Q000 -Q999	M P000 -P009
		P012 -P013
P040 -P049	--- P965 ---	P041 -P049
P929		P350 -P359
Y400 -Y599	P550 -P559	P370 -P374
	P965	P378 -P379
--- P93 ---	Q000 -Q999	Q002
		Q851 -Q868
P040 -P049	--- P968 -P969 ---	Q874 -Q875
P93		Q893 -Q897
T360 -T509	A000 -R825 *	M Q898
Y400 -Y599	M R826 *	Q900 -Q939
	R827 -R892	M Q998
	M R893 *	Q999
	R894 -R961	
	R98 -Y899	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q010 ---	--- Q018 ---	--- Q030 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q010	Q018	Q030
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q011 ---	--- Q019 ---	--- Q031 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q011	Q019	Q031
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q012 ---	--- Q02 ---	--- Q038 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q012	Q02	Q038
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q039 ---	--- Q042 ---	--- Q045 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q039	Q042	Q045
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q040 ---	--- Q043 ---	--- Q046 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q040	Q043	Q046
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q041 ---	--- Q044 ---	--- Q048 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q041	Q044	Q048
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q049 ---	--- Q052 ---	--- Q055 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q049	Q052	Q055
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q050 ---	--- Q053 ---	--- Q056 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q050	Q053	Q056
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q051 ---	--- Q054 ---	--- Q057 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q051	Q054	Q057
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q058 ---	--- Q061 ---	--- Q064 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q058	Q061	Q064
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q059 ---	--- Q062 ---	--- Q068 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q059	Q062	Q068
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q060 ---	--- Q063 ---	--- Q069 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q060	Q063	Q069
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q070 ---	--- Q100 ---	--- Q103 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q070	Q100	Q103
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q078 ---	--- Q101 ---	--- Q104 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q078	Q101	Q104
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q079 ---	--- Q102 ---	--- Q105 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q079	Q102	Q105
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q106 ---	--- Q111 ---	--- Q120 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q106	Q111	Q120
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q107 ---	--- Q112 ---	--- Q121 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q107	Q112	Q121
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q110 ---	--- Q113 ---	--- Q122 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q110	Q113	Q122
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q123 ---	--- Q129 ---	--- Q132 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q123	Q129	Q132
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q124 ---	--- Q130 ---	--- Q133 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q124	Q130	Q133
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q128 ---	--- Q131 ---	--- Q134 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q128	Q131	Q134
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q135 ---	--- Q140 ---	--- Q143 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q135	Q140	Q143
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q138 ---	--- Q141 ---	--- Q148 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q138	Q141	Q148
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q139 ---	--- Q142 ---	--- Q149 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q139	Q142	Q149
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q150 ---	--- Q160 ---	--- Q163 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q150	Q160	Q163
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q158 ---	--- Q161 ---	--- Q164 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q158	Q161	Q164
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q159 ---	--- Q162 ---	--- Q165 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q159	Q162	Q165
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q169 ---	--- Q172 ---	--- Q175 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q169	Q172	Q175
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q170 ---	--- Q173 ---	--- Q178 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q170	Q173	Q178
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q171 ---	--- Q174 ---	--- Q179 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q171	Q174	Q179
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q180 ---	--- Q183 ---	--- Q186 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q180	Q183	Q186
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q181 ---	--- Q184 ---	--- Q187 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q181	Q184	Q187
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q182 ---	--- Q185 ---	--- Q188 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q182	Q185	Q188
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q189 ---	--- Q202 ---	--- Q205 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q189	Q202	Q205
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q200 ---	--- Q203 ---	--- Q206 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q200	Q203	Q206
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q201 ---	--- Q204 ---	--- Q208 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q201	Q204	Q208
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q209 ---	--- Q212 ---	--- Q218 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q209	Q212	Q218
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q210 ---	--- Q213 ---	--- Q219 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q210	Q213	Q219
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q211 ---	--- Q214 ---	--- Q220 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q211	Q214	Q220
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q221 ---	--- Q224 ---	--- Q228 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q221	Q224	Q228
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q222 ---	--- Q225 ---	--- Q229 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q222	Q225	Q229
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q223 ---	--- Q226 ---	--- Q230 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q223	Q226	Q230
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q231 ---	--- Q234 ---	--- Q240 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q231	Q234	Q240
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q232 ---	--- Q238 ---	--- Q241 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q232	Q238	Q241
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q233 ---	--- Q239 ---	--- Q242 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q233	Q239	Q242
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q243 ---	--- Q246 ---	--- Q250 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q243	Q246	Q250
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q244 ---	--- Q248 ---	--- Q251 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q244	Q248	Q251
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q245 ---	--- Q249 ---	--- Q252 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q245	Q249	Q252
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q253 ---	--- Q256 ---	--- Q259 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q253	Q256	Q259
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q254 ---	--- Q257 ---	--- Q260 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q254	Q257	Q260
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q255 ---	--- Q258 ---	--- Q261 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q255	Q258	Q261
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q262 ---	--- Q265 ---	--- Q269 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q262	Q265	Q269
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q263 ---	--- Q266 ---	--- Q270 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q263	Q266	Q270
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q264 ---	--- Q268 ---	--- Q271 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q264	Q268	Q271
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q272 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q272
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q273 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q273
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q274 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q274
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q278 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q278
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q2780 ---
A500 -A509
A539
P012 -P013
P350 -P359
P370 -P374
P378 -P379
Q2780
Q893 -Q939
M Q998
Q999

--- Q279 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q279
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q280 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q280
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q280 --- CONTINUED
P350 -P359
P370 -P374
P378 -P379
Q280
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q281 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q281
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q282 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q282
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q2820 ---
A500 -A509
A539
P012 -P013

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q2820 ---
CONTINUED
P350 -P359
P370 -P374
P378 -P379
Q2820
Q893 -Q939
M Q998
Q999

--- Q283 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q283
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q2830 ---
A500 -A509
A539
P012 -P013
P350 -P359
P370 -P374
P378 -P379
Q2830
Q893 -Q939
M Q998
Q999

--- Q288 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q288
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898

--- Q288 --- CONTINUED
Q900 -Q939
M Q998
Q999

--- Q289 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q289
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q300 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q300
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q301 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q301
Q851 -Q868
Q874 -Q875
Q893 -Q897

--- Q301 --- CONTINUED
M Q898
Q900 -Q939
M Q998
Q999

--- Q302 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q302
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q303 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q303
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q308 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q308
Q851 -Q868
Q874 -Q875

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q308 ---
CONTINUED
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q309 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q309
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q310 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q310
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q311 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q311
Q851 -Q868

--- Q311 ---
CONTINUED
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q312 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q312
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q313 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q313
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q315 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q315

--- Q315 ---
CONTINUED
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q318 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q318
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q319 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q319
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q320 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q320 ---
CONTINUED
Q320
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q321 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q321
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q322 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q322
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q323 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374

--- Q323 ---
CONTINUED
P378 -P379
Q323
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q324 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q324
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q330 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q330
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q331 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359

--- Q331 ---
CONTINUED
P370 -P374
P378 -P379
Q331
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q332 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q332
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q333 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q333
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q334 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q334 --- CONTINUED	--- Q338 ---	--- Q341 ---
P350 -P359	A500 -A509	A500 -A509
P370 -P374	M P000 -P009	M P000 -P009
P378 -P379	P012 -P013	P012 -P013
Q334	P041 -P049	P041 -P049
Q851 -Q868	P350 -P359	P350 -P359
Q874 -Q875	P370 -P374	P370 -P374
Q893 -Q897	P378 -P379	P378 -P379
M Q898	Q338	Q341
Q900 -Q939	Q851 -Q868	Q851 -Q868
M Q998	Q874 -Q875	Q874 -Q875
Q999	Q893 -Q897	Q893 -Q897
	M Q898	M Q898
--- Q335 ---	Q900 -Q939	Q900 -Q939
	M Q998	M Q998
A500 -A509	Q999	Q999
M P000 -P009		
P012 -P013	--- Q339 ---	--- Q348 ---
P041 -P049		
P350 -P359	A500 -A509	A500 -A509
P370 -P374	M P000 -P009	M P000 -P009
P378 -P379	P012 -P013	P012 -P013
Q335	P041 -P049	P041 -P049
Q851 -Q868	P350 -P359	P350 -P359
Q874 -Q875	P370 -P374	P370 -P374
Q893 -Q897	P378 -P379	P378 -P379
M Q898	Q339	Q348
Q900 -Q939	Q851 -Q868	Q851 -Q868
M Q998	Q874 -Q875	Q874 -Q875
Q999	Q893 -Q897	Q893 -Q897
	M Q898	M Q898
--- Q336 ---	Q900 -Q939	Q900 -Q939
	M Q998	M Q998
A500 -A509	Q999	Q999
M P000 -P009		
P012 -P013	--- Q340 ---	--- Q349 ---
P041 -P049		
P350 -P359	A500 -A509	A500 -A509
P370 -P374	M P000 -P009	M P000 -P009
P378 -P379	P012 -P013	P012 -P013
Q336	P041 -P049	P041 -P049
Q600 -Q606	P350 -P359	P350 -P359
Q790	P370 -P374	P370 -P374
Q851 -Q868	P378 -P379	P378 -P379
Q871	Q340	Q349
Q874 -Q875	Q851 -Q868	Q851 -Q868
Q893 -Q897	Q874 -Q875	Q874 -Q875
M Q898	Q893 -Q897	Q893 -Q897
Q900 -Q939	M Q898	M Q898
M Q998	Q900 -Q939	Q900 -Q939
Q999	M Q998	M Q998
	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q351 ---	--- Q357 ---	--- Q361 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q351	Q357	Q361
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q353 ---	--- Q359 ---	--- Q369 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q353	Q359	Q369
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q355 ---	--- Q360 ---	--- Q370 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q355	Q360	Q370
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q371 ---	--- Q374 ---	--- Q379 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q371	Q374	Q379
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q372 ---	--- Q375 ---	--- Q380 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q372	Q375	Q380
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q373 ---	--- Q378 ---	--- Q381 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q373	Q378	Q381
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q382 ---	--- Q385 ---	--- Q388 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q382	Q385	Q388
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q383 ---	--- Q386 ---	--- Q390 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q383	Q386	Q390
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q384 ---	--- Q387 ---	--- Q391 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q384	Q387	Q391
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q392 ---	--- Q395 ---	--- Q399 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q392	Q395	Q399
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q393 ---	--- Q396 ---	--- Q400 ---
A500 -A509	A500 -A501	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	M P293	P350 -P359
P370 -P374	P350 -P359	P370 -P374
P378 -P379	P370 -P374	P378 -P379
Q393	P378 -P379	Q400
Q851 -Q868	Q396	Q851 -Q868
Q874 -Q875	Q851 -Q868	Q874 -Q875
Q893 -Q897	Q874 -Q875	Q893 -Q897
M Q898	Q893 -Q897	M Q898
Q900 -Q939	M Q898	Q900 -Q939
M Q998	Q900 -Q939	M Q998
Q999	M Q998	Q999
	Q999	

--- Q394 ---	--- Q398 ---	--- Q401 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q394	Q398	Q401
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q402 ---	--- Q409 ---	--- Q412 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q402	Q409	Q412
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q403 ---	--- Q410 ---	--- Q418 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q403	Q410	Q418
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q408 ---	--- Q411 ---	--- Q419 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q408	Q411	Q419
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q420 ---	--- Q423 ---	--- Q430 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q420	Q423	Q430
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q421 ---	--- Q428 ---	--- Q431 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q421	Q428	Q431
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q422 ---	--- Q429 ---	--- Q432 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q422	Q429	Q432
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q433 ---	--- Q436 ---	--- Q439 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q433	Q436	Q439
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q434 ---	--- Q437 ---	--- Q440 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q434	Q437	Q440
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q435 ---	--- Q438 ---	--- Q441 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q435	Q438	Q441
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q442 ---	--- Q445 ---	--- Q450 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q442	Q445	Q450
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q443 ---	--- Q446 ---	--- Q451 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q443	Q446	Q451
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q444 ---	--- Q447 ---	--- Q452 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q444	Q447	Q452
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q453 ---	--- Q500 ---	--- Q503 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q453	Q500	Q503
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q458 ---	--- Q501 ---	--- Q504 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q458	Q501	Q504
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q459 ---	--- Q502 ---	--- Q505 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q459	Q502	Q505
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q506 ---	--- Q512 ---	--- Q515 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q506	Q512	Q515
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q510 ---	--- Q513 ---	--- Q516 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q510	Q513	Q516
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q511 ---	--- Q514 ---	--- Q517 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q511	Q514	Q517
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q518 ---	--- Q521 ---	--- Q524 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q518	Q521	Q524
Q851 -Q868	Q851 -Q868	Q850 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q519 ---	--- Q522 ---	--- Q525 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q519	Q522	Q525
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q520 ---	--- Q523 ---	--- Q526 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q520	Q523	Q526
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q527 ---	--- Q530 ---	--- Q539 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q527	Q530	Q539
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q528 ---	--- Q531 ---	--- Q540 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q528	Q531	Q540
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q529 ---	--- Q532 ---	--- Q541 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q529	Q532	Q541
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q542 ---	--- Q548 ---	--- Q551 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q542	Q548	Q551
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q543 ---	--- Q549 ---	--- Q552 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q543	Q549	Q552
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q544 ---	--- Q550 ---	--- Q553 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q544	Q550	Q553
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q554 ---	--- Q558 ---	--- Q561 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q554	Q558	Q561
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q555 ---	--- Q559 ---	--- Q562 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q555	Q559	Q562
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q556 ---	--- Q560 ---	--- Q563 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q556	Q560	Q563
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q564 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q564
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q600 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q600
Q851 -Q868
Q872
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q601 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q601
Q851 -Q868
Q872
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q602 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q602
Q851 -Q868
Q872
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q603 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q603
Q851 -Q868
Q872
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q604 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q604
Q851 -Q868
Q872
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q604 --- CONTINUED
Q999

--- Q605 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q605
Q851 -Q868
Q872
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q606 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q606
Q851 -Q868
Q872
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q610 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q610
Q851 -Q868
Q874 -Q875
Q893 -Q897

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q610 ---
CONTINUED
M Q898
Q900 -Q939
M Q998
Q999

--- Q611 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q611
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q612 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q612
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q613 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q613
Q851 -Q868
Q874 -Q875

--- Q613 ---
CONTINUED
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q614 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q614
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q615 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q615
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q618 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q618
Q851 -Q868

--- Q618 ---
CONTINUED
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q619 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q619
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q620 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q620
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q621 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q621

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q621 --- CONTINUED	--- Q624 --- CONTINUED	--- Q627 --- CONTINUED
Q851 -Q868	Q624	P378 -P379
Q874 -Q875	Q851 -Q868	Q627
Q893 -Q897	Q874 -Q875	Q851 -Q868
M Q898	Q893 -Q897	Q874 -Q875
Q900 -Q939	M Q898	Q893 -Q897
M Q998	Q900 -Q939	M Q898
Q999	M Q998	Q900 -Q939
	Q999	M Q998
--- Q622 ---		Q999
	--- Q625 ---	
A500 -A509		--- Q628 ---
M P000 -P009	A500 -A509	
P012 -P013	M P000 -P009	A500 -A509
P041 -P049	P012 -P013	M P000 -P009
P350 -P359	P041 -P049	P012 -P013
P370 -P374	P350 -P359	P041 -P049
P378 -P379	P370 -P374	P350 -P359
Q622	P378 -P379	P370 -P374
Q851 -Q868	Q625	P378 -P379
Q874 -Q875	Q851 -Q868	Q628
Q893 -Q897	Q874 -Q875	Q851 -Q868
M Q898	Q893 -Q897	Q874 -Q875
Q900 -Q939	M Q898	Q893 -Q897
M Q998	Q900 -Q939	M Q898
Q999	M Q998	Q900 -Q939
	Q999	M Q998
--- Q623 ---		Q999
	--- Q626 ---	
A500 -A509		--- Q630 ---
M P000 -P009	A500 -A509	
P012 -P013	M P000 -P009	A500 -A509
P041 -P049	P012 -P013	M P000 -P009
P350 -P359	P041 -P049	P012 -P013
P370 -P374	P350 -P359	P041 -P049
P378 -P379	P370 -P374	P350 -P359
Q623	P378 -P379	P370 -P374
Q851 -Q868	Q626	P378 -P379
Q874 -Q875	Q851 -Q868	Q630
Q893 -Q897	Q874 -Q875	Q851 -Q868
M Q898	Q893 -Q897	Q874 -Q875
Q900 -Q939	M Q898	Q893 -Q897
M Q998	Q900 -Q939	M Q898
Q999	M Q998	Q900 -Q939
	Q999	M Q998
--- Q624 ---		Q999
	--- Q627 ---	
A500 -A509		--- Q631 ---
M P000 -P009	A500 -A509	
P012 -P013	M P000 -P009	A500 -A509
P041 -P049	P012 -P013	M P000 -P009
P350 -P359	P041 -P049	P012 -P013
P370 -P374	P350 -P359	P041 -P049
P378 -P379	P370 -P374	P350 -P359

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q631 --- CONTINUED	--- Q638 --- CONTINUED	--- Q641 --- CONTINUED
P370 -P374	P350 -P359	P041 -P049
P378 -P379	P370 -P374	P350 -P359
Q631	P378 -P379	P370 -P374
Q851 -Q868	Q638	P378 -P379
Q874 -Q875	Q851 -Q868	Q641
Q893 -Q897	Q874 -Q875	Q851 -Q868
M Q898	Q893 -Q897	Q874 -Q875
Q900 -Q939	M Q898	Q893 -Q897
M Q998	Q900 -Q939	M Q898
Q999	M Q998	Q900 -Q939
	Q999	M Q998
--- Q632 ---		Q999
	--- Q639 ---	
A500 -A509		--- Q642 ---
M P000 -P009	A500 -A509	
P012 -P013	M P000 -P009	A500 -A509
P041 -P049	P012 -P013	M P000 -P009
P350 -P359	P041 -P049	P012 -P013
P370 -P374	P350 -P359	P041 -P049
P378 -P379	P370 -P374	P350 -P359
Q632	P378 -P379	P370 -P374
Q851 -Q868	Q639	P378 -P379
Q874 -Q875	Q851 -Q868	Q642
Q893 -Q897	Q874 -Q875	Q851 -Q868
M Q898	Q893 -Q897	Q874 -Q875
Q900 -Q939	M Q898	Q893 -Q897
M Q998	Q900 -Q939	M Q898
Q999	M Q998	Q900 -Q939
	Q999	M Q998
--- Q633 ---		Q999
	--- Q640 ---	
A500 -A509		--- Q643 ---
M P000 -P009	A500 -A509	
P012 -P013	M P000 -P009	A500 -A509
P041 -P049	P012 -P013	M P000 -P009
P350 -P359	P041 -P049	P012 -P013
P370 -P374	P350 -P359	P041 -P049
P378 -P379	P370 -P374	P350 -P359
Q633	P378 -P379	P370 -P374
Q851 -Q868	Q640	P378 -P379
Q874 -Q875	Q851 -Q868	Q643
Q893 -Q897	Q874 -Q875	Q851 -Q868
M Q898	Q893 -Q897	Q874 -Q875
Q900 -Q939	M Q898	Q893 -Q897
M Q998	Q900 -Q939	M Q898
Q999	M Q998	Q900 -Q939
	Q999	M Q998
--- Q638 ---		Q999
	--- Q641 ---	
A500 -A509		--- Q644 ---
M P000 -P009	A500 -A509	
P012 -P013	M P000 -P009	A500 -A509
P041 -P049	P012 -P013	M P000 -P009

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q644 --- CONTINUED	--- Q647 ---	--- Q650 ---
P012 -P013	A500 -A509	A500 -A509
P041 -P049	M P000 -P009	M P000 -P009
P350 -P359	P012 -P013	P012 -P013
P370 -P374	P041 -P049	P041 -P049
P378 -P379	P350 -P359	P350 -P359
Q644	P370 -P374	P370 -P374
Q851 -Q868	P378 -P379	P378 -P379
Q874 -Q875	Q647	Q650
Q893 -Q897	Q851 -Q868	Q851 -Q868
M Q898	Q874 -Q875	Q874 -Q875
Q900 -Q939	Q893 -Q897	Q893 -Q897
M Q998	M Q898	M Q898
Q999	Q900 -Q939	Q900 -Q939
	M Q998	M Q998
--- Q645 ---	Q999	Q999
A500 -A509	--- Q648 ---	--- Q651 ---
M P000 -P009	A500 -A509	A500 -A509
P012 -P013	M P000 -P009	M P000 -P009
P041 -P049	P012 -P013	P012 -P013
P350 -P359	P041 -P049	P041 -P049
P370 -P374	P350 -P359	P350 -P359
P378 -P379	P370 -P374	P370 -P374
Q645	P378 -P379	P378 -P379
Q851 -Q868	Q648	Q651
Q874 -Q875	Q851 -Q868	Q851 -Q868
Q893 -Q897	Q874 -Q875	Q874 -Q875
M Q898	Q893 -Q897	Q893 -Q897
Q900 -Q939	M Q898	M Q898
M Q998	Q900 -Q939	Q900 -Q939
Q999	M Q998	M Q998
	Q999	Q999
--- Q646 ---		
A500 -A509	--- Q649 ---	--- Q652 ---
M P000 -P009	A500 -A509	A500 -A509
P012 -P013	M P000 -P009	M P000 -P009
P041 -P049	P012 -P013	P012 -P013
P350 -P359	P041 -P049	P041 -P049
P370 -P374	P350 -P359	P350 -P359
P378 -P379	P370 -P374	P370 -P374
Q646	P378 -P379	P378 -P379
Q851 -Q868	Q649	Q652
Q874 -Q875	Q851 -Q868	Q851 -Q868
Q893 -Q897	Q874 -Q875	Q874 -Q875
M Q898	Q893 -Q897	Q893 -Q897
Q900 -Q939	M Q898	M Q898
M Q998	Q900 -Q939	Q900 -Q939
Q999	M Q998	M Q998
	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q653 ---	--- Q656 ---	--- Q660 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q653	Q656	Q660
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q654 ---	--- Q658 ---	--- Q661 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q654	Q658	Q661
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q655 ---	--- Q659 ---	--- Q662 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q655	Q659	Q662
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q663 ---	--- Q666 ---	--- Q669 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q663	Q666	Q669
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q664 ---	--- Q667 ---	--- Q670 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q664	Q667	Q670
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q665 ---	--- Q668 ---	--- Q671 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q665	Q668	Q671
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q672 ---	--- Q675 ---	--- Q678 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q672	Q675	Q678
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q673 ---	--- Q676 ---	--- Q680 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q673	Q676	Q680
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q674 ---	--- Q677 ---	--- Q681 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q674	Q677	Q681
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q682 ---	--- Q685 ---	--- Q691 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q682	Q685	Q691
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q683 ---	--- Q688 ---	--- Q692 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q683	Q688	Q692
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q684 ---	--- Q690 ---	--- Q699 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q684	Q690	Q699
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q700 ---	--- Q703 ---	--- Q710 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q700	Q703	Q710
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q701 ---	--- Q704 ---	--- Q711 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q701	Q704	Q711
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q702 ---	--- Q709 ---	--- Q712 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q702	Q709	Q712
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q713 ---	--- Q716 ---	--- Q720 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q713	Q716	Q720
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q714 ---	--- Q718 ---	--- Q721 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q714	Q718	Q721
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q715 ---	--- Q719 ---	--- Q722 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q715	Q719	Q722
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q723 ---	--- Q726 ---	--- Q729 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q723	Q726	Q729
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q724 ---	--- Q727 ---	--- Q730 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q724	Q727	Q730
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q725 ---	--- Q728 ---	--- Q731 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q725	Q728	Q731
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q738 ---	--- Q742 ---	--- Q749 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q738	Q742	Q749
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q740 ---	--- Q743 ---	--- Q750 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q740	Q743	Q750
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q741 ---	--- Q748 ---	--- Q751 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q741	Q748	Q751
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q752 ---	--- Q755 ---	--- Q760 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q752	Q755	Q760
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q753 ---	--- Q758 ---	--- Q761 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q753	Q758	Q761
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q754 ---	--- Q759 ---	--- Q762 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q754	Q759	Q762
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q763 ---	--- Q766 ---	--- Q769 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q763	Q766	Q769
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q764 ---	--- Q767 ---	--- Q770 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q764	Q767	Q770
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q765 ---	--- Q768 ---	--- Q771 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q765	Q768	Q771
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q772 ---	--- Q775 ---	--- Q778 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q772	Q775	Q778
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q773 ---	--- Q776 ---	--- Q779 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q773	Q776	Q779
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q774 ---	--- Q777 ---	--- Q780 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q774	Q777	Q780
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q781 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q781
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q782 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q782
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q783 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q783
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q784 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q784
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q785 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
M Q758
Q775 -Q776
M Q778
Q779 -Q783
Q785
M Q788 -Q789
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q786 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q786
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898

--- Q786 --- CONTINUED
Q900 -Q939
M Q998
Q999

--- Q788 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
M Q778
Q788
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q789 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q789
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q790 ---
A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q790
Q851 -Q868
Q874 -Q875

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q790 ---
CONTINUED
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q791 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
M Q758
Q775 -Q776
M Q778
Q779 -Q783
M Q788 -Q789
Q791
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q792 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q792
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q793 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049

--- Q793 ---
CONTINUED
P350 -P359
P370 -P374
P378 -P379
Q793
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q794 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q794
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q795 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q795
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q796 ---

A500 -A509
M P000 -P009
P012 -P013

--- Q796 ---
CONTINUED
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q796
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q798 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q798
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q799 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q799
Q851 -Q868
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q800 ---

A500 -A509
M P000 -P009

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q800 --- CONTINUED	--- Q803 ---	--- Q809 ---
P012 -P013	A500 -A509	A500 -A509
P041 -P049	M P000 -P009	M P000 -P009
P350 -P359	P012 -P013	P012 -P013
P370 -P374	P041 -P049	P041 -P049
P378 -P379	P350 -P359	P350 -P359
Q800	P370 -P374	P370 -P374
Q851 -Q868	P378 -P379	P378 -P379
Q874 -Q875	Q803	Q809
Q893 -Q897	Q851 -Q868	Q851 -Q868
M Q898	Q874 -Q875	Q874 -Q875
Q900 -Q939	Q893 -Q897	Q893 -Q897
M Q998	M Q898	M Q898
Q999	Q900 -Q939	Q900 -Q939
	M Q998	M Q998
--- Q801 ---	Q999	Q999
A500 -A509	--- Q804 ---	--- Q810 ---
M P000 -P009	A500 -A509	A500 -A509
P012 -P013	M P000 -P009	M P000 -P009
P041 -P049	P012 -P013	P012 -P013
P350 -P359	P041 -P049	P041 -P049
P370 -P374	P350 -P359	P350 -P359
P378 -P379	P370 -P374	P370 -P374
Q801	P378 -P379	P378 -P379
Q851 -Q868	Q804	Q810
Q874 -Q875	Q851 -Q868	Q851 -Q868
Q893 -Q897	Q874 -Q875	Q874 -Q875
M Q898	Q893 -Q897	Q893 -Q897
Q900 -Q939	M Q898	M Q898
M Q998	Q900 -Q939	Q900 -Q939
Q999	M Q998	M Q998
	Q999	Q999
--- Q802 ---	--- Q808 ---	--- Q811 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q802	Q808	Q811
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q812 ---	--- Q820 ---	--- Q823 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q812	Q820	Q823
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q818 ---	--- Q821 ---	--- Q824 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q818	Q821	Q824
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q819 ---	--- Q822 ---	--- Q825 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q819	Q822	Q825
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q828 ---	--- Q831 ---	--- Q838 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q828	Q831	Q838
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q829 ---	--- Q832 ---	--- Q839 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q829	Q832	Q839
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q830 ---	--- Q833 ---	--- Q840 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q830	Q833	Q840
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q841 ---	--- Q844 ---	--- Q848 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q841	Q844	Q848
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q842 ---	--- Q845 ---	--- Q849 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q842	Q845	Q849
Q851 -Q868	Q851 -Q868	Q851 -Q868
Q874 -Q875	Q874 -Q875	Q874 -Q875
Q893 -Q897	Q893 -Q897	Q893 -Q897
M Q898	M Q898	M Q898
Q900 -Q939	Q900 -Q939	Q900 -Q939
M Q998	M Q998	M Q998
Q999	Q999	Q999

--- Q843 ---	--- Q846 ---	--- Q850 ---
A500 -A509	A500 -A509	P012
M P000 -P009	M P000 -P009	Q850
P012 -P013	P012 -P013	
P041 -P049	P041 -P049	--- Q851 ---
P350 -P359	P350 -P359	
P370 -P374	P370 -P374	A500 -A509
P378 -P379	P378 -P379	M P000 -P009
Q843	Q846	P012 -P013
Q851 -Q868	Q851 -Q868	P041 -P049
Q874 -Q875	Q874 -Q875	P350 -P359
Q893 -Q897	Q893 -Q897	P370 -P374
M Q898	M Q898	P378 -P379
Q900 -Q939	Q900 -Q939	Q851
M Q998	M Q998	M Q998
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q858 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q858
M Q998
Q999

--- Q859 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q859
M Q998
Q999

--- Q860 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q860
M Q998
Q999

--- Q861 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q861
M Q998
Q999

--- Q862 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q862
M Q998
Q999

--- Q868 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q868
M Q998
Q999

--- Q870 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q851 -Q870
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q871 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q851 -Q868
Q871
Q874 -Q875

--- Q871 --- CONTINUED

Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q872 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q851 -Q868
Q872
Q874 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q873 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q851 -Q868
Q873 -Q875
Q893 -Q897
M Q898
Q900 -Q939
M Q998
Q999

--- Q874 ---

A500 -A509
M P000 -P009
P012 -P013
P041 -P049
P350 -P359
P370 -P374
P378 -P379
Q874
M Q998
Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q875 ---	--- Q892 ---	--- Q898 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q875	Q892	Q898
M Q998	M Q998	M Q900 -Q998
Q999	Q999	Q999

--- Q878 ---	--- Q893 ---	--- Q899 ---
A500 -A509	A500 -A509	A500 -A509
M P000 -P009	M P000 -P009	M P000 -P009
P012 -P013	P012 -P013	P012 -P013
P041 -P049	P041 -P049	P041 -P049
P350 -P359	P350 -P359	P350 -P359
P370 -P374	P370 -P374	P370 -P374
P378 -P379	P378 -P379	P378 -P379
Q851 -Q868	Q893	Q899
Q878	M Q998	M Q900 -Q998
M Q998	Q999	Q999
Q999		

--- Q890 ---	--- Q894 ---	--- Q900 ---
A500 -A509	A500 -A509	M P961 -P962
M P000 -P009	M P000 -P009	Q900
P012 -P013	P012 -P013	Q999
P041 -P049	P041 -P049	
P350 -P359	P350 -P359	--- Q901 ---
P370 -P374	P370 -P374	
P378 -P379	P378 -P379	M P961 -P962
Q890	Q894	Q901
M Q998	M Q998	Q999
Q999	Q999	
		--- Q902 ---
--- Q891 ---	--- Q897 ---	
		M P961 -P962
A500 -A509	A500 -A509	Q902
M P000 -P009	M P000 -P009	Q999
P012 -P013	P012 -P013	
P041 -P049	P041 -P049	--- Q909 ---
P350 -P359	P350 -P359	
P370 -P374	P370 -P374	M P961 -P962
P378 -P379	P378 -P379	Q909
Q891	Q860 -Q868	Q999
M Q998	Q897	
Q999	M Q898	--- Q910 ---
	M Q900 -Q998	
	Q999	M P961 -P962
		Q910
		Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q911 ---	--- Q922 ---	--- Q931 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q911	Q922	Q931
Q999	Q999	Q999
--- Q912 ---	--- Q923 ---	--- Q932 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q912	Q923	Q932
Q999	Q999	Q999
--- Q913 ---	--- Q924 ---	--- Q933 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q913	Q924	Q933
Q999	Q999	Q999
--- Q914 ---	--- Q925 ---	--- Q934 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q914	Q925	Q934
Q999	Q999	Q999
--- Q915 ---	--- Q926 ---	--- Q935 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q915	Q926	Q935
Q999	Q999	Q999
--- Q916 ---	--- Q927 ---	--- Q936 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q916	Q927	Q936
Q999	Q999	Q999
--- Q917 ---	--- Q928 ---	--- Q937 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q917	Q928	Q937
Q999	Q999	Q999
--- Q920 ---	--- Q929 ---	--- Q938 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q920	Q929	Q938
Q999	Q999	Q999
--- Q921 ---	--- Q930 ---	--- Q939 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q921	Q930	Q939
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Q950 ---	--- Q961 ---	--- Q973 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q950	Q961	Q973
Q999	Q999	Q999
--- Q951 ---	--- Q962 ---	--- Q978 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q951	Q962	Q978
Q999	Q999	Q999
--- Q952 ---	--- Q963 ---	--- Q979 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q952	Q963	Q979
Q999	Q999	Q999
--- Q953 ---	--- Q964 ---	--- Q980 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q953	Q964	Q980
Q999	Q999	Q999
--- Q954 ---	--- Q968 ---	--- Q981 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q954	Q968	Q981
Q999	Q999	Q999
--- Q955 ---	--- Q969 ---	--- Q982 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q955	Q969	Q982
Q999	Q999	Q999
--- Q958 ---	--- Q970 ---	--- Q983 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q958	Q970	Q983
Q999	Q999	Q999
--- Q959 ---	--- Q971 ---	--- Q984 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q959	Q971	Q984
Q999	Q999	Q999
--- Q960 ---	--- Q972 ---	--- Q985 ---
M P961 -P962	M P961 -P962	M P961 -P962
Q960	Q972	Q985
Q999	Q999	Q999

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

```
 --- Q986  ---     ] --- R000 -R232  --- ]    --- R75   ---
                   ]                     ]
M P961 -P962       ]     A000 -R825  *   ]     B200 -B24
  Q986             ]   M R826        *   ]     R75
  Q999             ]     R827 -R892      ]
                   ]   M R893        *   ] --- R760 -R779  ---
 --- Q987  ---     ]     R894 -R961      ]
                   ]     R98  -Y899      ]     A000 -R825  *
M P961 -P962       ]                     ]   M R826        *
  Q987             ]    --- R233  ---    ]     R827 -R892
  Q999             ]                     ]   M R893        *
                   ]     A000 -R825  *   ]     R894 -R961
 --- Q988  ---     ]   M R826        *   ]     R98  -Y899
                   ]     R827 -R892      ]
M P961 -P962       ]   M R893        *   ]    --- R780  ---
  Q988             ]     R894 -R961      ]
  Q999             ]                     ]     F101 -F109
                   ] --- R234 -R53   --- ]     R780
 --- Q989  ---     ]                     ]   M R826        *
                   ]     A000 -R825  *   ]   M R893        *
M P961 -P962       ]   M R826        *   ]     T510 -T519
  Q989             ]     R827 -R892      ]
  Q999             ]   M R893        *   ] --- R781 -R825  ---
                   ]     R894 -R961      ]
 --- Q990  ---     ]     R98  -Y899      ]     A000 -R825  *
                   ]                     ]   M R826        *
M P961 -P962       ]    --- R54   ---    ]     R827 -R892
  Q990             ]                     ]   M R893        *
  Q999             ]     R54             ]     R894 -R961
                   ]                     ]     R98  -Y899
 --- Q991  ---     ] --- R55  -R579  --- ]
                   ]                     ]    --- R826  ---
M P961 -P962       ]     A000 -R825  *   ]
  Q991             ]   M R826        *   ]     A000 -R892  *
  Q999             ]     R827 -R892      ]   M R893        *
                   ]   M R893        *   ]     R894 -R961
 --- Q992  ---     ]     R894 -R961      ]     R98  -Y899
                   ]     R98  -Y899      ]
M P961 -P962       ]                     ] --- R827 -R892  ---
  Q992             ] --- R58  -R5800 --- ]
  Q999             ]                     ]     A000 -R825  *
                   ]     A000 -R825  *   ]   M R826        *
 --- Q998  ---     ]   M R826        *   ]     R827 -R892  *
                   ]     R827 -R892      ]   M R893        *
M P961 -P962       ]   M R893        *   ]     R894 -R961
  Q998 -Q999       ]     R894 -R961      ]     R98  -Y899
                   ]                     ]
 --- Q999  ---     ] --- R590 -R749  --- ]    --- R893  ---
                   ]                     ]
M P961 -P962       ]     A000 -R825  *   ]     A000 -R825  *
  Q999             ]   M R826        *   ]   M R826        *
                   ]     R827 -R892      ]     R827 -R961  *
                   ]   M R893        *   ]     R98  -Y899
                   ]     R894 -R961      ]
                   ]     R98  -Y899      ]
```

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

```
--- R894 -R961  --- ]
                    ]
    A000 -R825  *   ]
  M R826        *   ]
    R827 -R892      ]
  M R893        *   ]
    R894 -R961  *   ]
    R98  -Y899      ]
                    ]
   --- R97   ---    ]
                    ]
    R97             ]
                    ]
--- R98  -R99   --- ]
                    ]
    A000 -R825  *   ]
  M R826        *   ]
    R827 -R892      ]
  M R893        *   ]
    R894 -R961      ]
    R98  -Y899  *   ]
                    ]
--- S000 -T16   --- ]
                    ]
    G400 -G419      ]
    S000 -Y899      ]
                    ]
--- T170 -T179  --- ]
                    ]
    A000 -R825  *   ]
  M R826        *   ]
    R827 -R892      ]
  M R893        *   ]
    R894 -R961      ]
    R98  -Y899  *   ]
                    ]
--- T180 -T357  --- ]
                    ]
    G400 -G419      ]
    S000 -Y899      ]
                    ]
--- T360 -T66   --- ]
                    ]
    S000 -Y899      ]
                    ]
--- T670 -T699  --- ]
                    ]
    G400 -G419      ]
    S000 -Y899      ]
                    ]
--- T700 -T709  --- ]
                    ]
    S000 -Y899      ]
                    ]

--- T71  -T732  --- ]
                    ]
    G400 -G419      ]
    S000 -Y899      ]
                    ]
   --- T733  ---    ]
                    ]
    S000 -Y899      ]
                    ]
--- T738 -T739  --- ]
                    ]
    G400 -G419      ]
    S000 -Y899      ]
                    ]
--- T740 -T750  --- ]
                    ]
    S000 -Y899      ]
                    ]
   --- T751  ---    ]
                    ]
    G400 -G419      ]
    P035            ]
    S000 -Y899      ]
                    ]
--- T752 -T753  --- ]
                    ]
    S000 -Y899      ]
                    ]
--- T754 -T758  --- ]
                    ]
    G400 -G419      ]
    S000 -Y899      ]
                    ]
--- T780 -T799  --- ]
                    ]
    S000 -Y899      ]
                    ]
   --- T800  ---    ]
                    ]
    T800            ]
    Y600 -Y849      ]
    Y881            ]
    Y883            ]
                    ]
   --- T801  ---    ]
                    ]
    T801            ]
    Y600 -Y849      ]
    Y881            ]
    Y883            ]
                    ]
   --- T802  ---    ]
                    ]
    T802            ]
    Y600 -Y849      ]

--- T802  ---
 CONTINUED
 Y881
 Y883

--- T803  ---

 T803
 Y600 -Y849
 Y881
 Y883

--- T804  ---

 T804
 Y600 -Y849
 Y881
 Y883

--- T805  ---

 T805
 Y600 -Y849
 Y881
 Y883

--- T806  ---

 T806
 Y600 -Y849
 Y881
 Y883

--- T808  ---

 T808
 Y600 -Y849
 Y881
 Y883

--- T809  ---

 T809
 Y600 -Y849
 Y881
 Y883

--- T810  ---

 T810
 Y600 -Y849
 Y881
 Y883
```

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- T811 ---	--- T819 ---	--- T827 ---
T811	T819	T827
Y600 -Y849	Y600 -Y849	Y600 -Y849
Y881	Y881	Y881
Y883	Y883	Y883
--- T812 ---	--- T820 ---	--- T828 ---
T812	T820	T828
Y600 -Y849	Y600 -Y849	Y600 -Y849
Y881	Y881	Y881
Y883	Y883	Y883
--- T813 ---	--- T821 ---	--- T829 ---
T813	T821	T829
Y600 -Y849	Y600 -Y849	Y600 -Y849
Y881	Y881	Y881
Y883	Y883	Y883
--- T814 ---	--- T822 ---	--- T830 ---
T814	T822	T830
Y600 -Y849	Y600 -Y849	Y600 -Y849
Y881	Y881	Y881
Y883	Y883	Y883
--- T815 ---	--- T823 ---	--- T831 ---
T815	T823	T831
Y600 -Y849	Y600 -Y849	Y600 -Y849
Y881	Y881	Y881
Y883	Y883	Y883
--- T816 ---	--- T824 ---	--- T832 ---
T816	T824	T832
Y600 -Y849	Y600 -Y849	Y600 -Y849
Y881	Y881	Y881
Y883	Y883	Y883
--- T817 ---	--- T825 ---	--- T833 ---
T817	T825	T833
Y600 -Y849	Y600 -Y849	Y600 -Y849
Y881	Y881	Y881
Y883	Y883	Y883
--- T818 ---	--- T826 ---	--- T834 ---
T818	T826	T834
Y600 -Y849	Y600 -Y849	Y600 -Y849
Y881	Y881	Y881
Y883	Y883	Y883

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- T835 ---	--- T844 ---	--- T852 ---
T835	T844	T852
Y600 -Y849	Y600 -Y849	Y600 -Y849
Y881	Y881	Y881
Y883	Y883	Y883
--- T836 ---	--- T845 ---	--- T853 ---
T836	T845	T853
Y600 -Y849	Y600 -Y849	Y600 -Y849
Y881	Y881	Y881
Y883	Y883	Y883
--- T838 ---	--- T846 ---	--- T854 ---
T838	T846	T854
Y600 -Y849	Y600 -Y849	Y600 -Y849
Y881	Y881	Y881
Y883	Y883	Y883
--- T839 ---	--- T847 ---	--- T855 ---
T839	T847	T855
Y600 -Y849	Y600 -Y849	Y600 -Y849
Y881	Y881	Y881
Y883	Y883	Y883
--- T840 ---	--- T848 ---	--- T856 ---
T840	T848	T856
Y600 -Y849	Y600 -Y849	Y600 -Y849
Y881	Y881	Y881
Y883	Y883	Y883
--- T841 ---	--- T849 ---	--- T857 ---
T841	T849	T857
Y600 -Y849	Y600 -Y849	Y600 -Y849
Y881	Y881	Y881
Y883	Y883	Y883
--- T842 ---	--- T850 ---	--- T858 ---
T842	T850	T858
Y600 -Y849	Y600 -Y849	Y600 -Y849
Y881	Y881	Y881
Y883	Y883	Y883
--- T843 ---	--- T851 ---	--- T859 ---
T843	T851	T859
Y600 -Y849	Y600 -Y849	Y600 -Y849
Y881	Y881	Y881
Y883	Y883	Y883

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- T860 ---
T860
Y600 -Y849
Y881
Y883

--- T861 ---
T861
Y600 -Y847
M Y848
Y849
Y881
Y883

--- T862 ---
T862
Y600 -Y849
Y881
Y883

--- T863 ---
T863
Y600 -Y849
Y881
Y883

--- T864 ---
T864
Y600 -Y849
Y881
Y883

--- T868 ---
T868
Y600 -Y849
Y881
Y883

--- T869 ---
T869
Y600 -Y849
Y881
Y883

--- T870 ---
T870
Y600 -Y849

--- T870 --- CONTINUED
Y881
Y883

--- T871 ---
T871
Y600 -Y849
Y881
Y883

--- T872 ---
T872
Y600 -Y849
Y881
Y883

--- T873 ---
T873
Y600 -Y849
Y881
Y883

--- T874 ---
T874
Y600 -Y849
Y881
Y883

--- T875 ---
T875
Y600 -Y849
Y881
Y883

--- T876 ---
T876
Y600 -Y849
Y881
Y883

--- T880 ---
T880
Y600 -Y849
Y881
Y883

--- T881 ---
T881
Y600 -Y849
Y881
Y883

--- T882 ---
T882
Y600 -Y849
Y881
Y883

--- T883 ---
T883
Y600 -Y849
Y881
Y883

--- T884 ---
T884
Y600 -Y849
Y881
Y883

--- T885 ---
T885
Y600 -Y849
Y881
Y883

--- T886 ---
T886
Y600 -Y849
Y881
Y883

--- T887 ---
T887
Y600 -Y849
Y881
Y883

--- T888 ---
T888
Y600 -Y849
Y881
Y883

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- T889 ---
T889
Y600 -Y849
Y881
Y883

--- T900 -T97 ---

G400 -G419
S000 -Y899

--- T980 ---
A000 -O998 *
Q000 -R825
M R826 *
R827 -R892
M R893 *
R894 -R961
R98 -Y899 *

--- T981 -T983 ---

G400 -G419
S000 -Y899

--- V010 ---

G400 -G419
V010

--- V011 ---

G400 -G419
V011

--- V019 ---

G400 -G419
V019

--- V020 ---

G400 -G419
V020

--- V021 ---

G400 -G419
V021

--- V029 ---

G400 -G419
V029

--- V030 ---

G400 -G419
V030

--- V031 ---

G400 -G419
V031

--- V039 ---

G400 -G419
V039

--- V040 ---

G400 -G419
V040

--- V041 ---

G400 -G419
V041

--- V049 ---

G400 -G419
V049

--- V050 ---

G400 -G419
V050

--- V051 ---

G400 -G419
V051

--- V059 ---

G400 -G419
V059

--- V060 ---

G400 -G419
V060

--- V061 ---

G400 -G419
V061

--- V069 ---

G400 -G419
V069

--- V090 ---

G400 -G419
V090

--- V091 ---

G400 -G419
V091

--- V092 ---

G400 -G419
V092

--- V093 ---

G400 -G419
V093

--- V099 ---

G400 -G419
V099

--- V100 ---

G400 -G419
V100

--- V101 ---

G400 -G419
V101

--- V102 ---

G400 -G419
V102

--- V103 ---

G400 -G419
V103

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V104 ---	--- V121 ---	--- V135 ---
G400 -G419	G400 -G419	G400 -G419
V104	V121	V135
--- V105 ---	--- V122 ---	--- V139 ---
G400 -G419	G400 -G419	G400 -G419
V105	V122	V139
--- V109 ---	--- V123 ---	--- V140 ---
G400 -G419	G400 -G419	G400 -G419
V109	V123	V140
--- V110 ---	--- V124 ---	--- V141 ---
G400 -G419	G400 -G419	G400 -G419
V110	V124	V141
--- V111 ---	--- V125 ---	--- V142 ---
G400 -G419	G400 -G419	G400 -G419
V111	V125	V142
--- V112 ---	--- V129 ---	--- V143 ---
G400 -G419	G400 -G419	G400 -G419
V112	V129	V143
--- V113 ---	--- V130 ---	--- V144 ---
G400 -G419	G400 -G419	G400 -G419
V113	V130	V144
--- V114 ---	--- V131 ---	--- V145 ---
G400 -G419	G400 -G419	G400 -G419
V114	V131	V145
--- V115 ---	--- V132 ---	--- V149 ---
G400 -G419	G400 -G419	G400 -G419
V115	V132	V149
--- V119 ---	--- V133 ---	--- V150 ---
G400 -G419	G400 -G419	G400 -G419
V119	V133	V150
--- V120 ---	--- V134 ---	--- V151 ---
G400 -G419	G400 -G419	G400 -G419
V120	V134	V151

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V152 ---	--- V169 ---	--- V183 ---
G400 -G419	G400 -G419	G400 -G419
V152	V169	V183
--- V153 ---	--- V170 ---	--- V184 ---
G400 -G419	G400 -G419	G400 -G419
V153	V170	V184
--- V154 ---	--- V171 ---	--- V185 ---
G400 -G419	G400 -G419	G400 -G419
V154	V171	V185
--- V155 ---	--- V172 ---	--- V189 ---
G400 -G419	G400 -G419	G400 -G419
V155	V172	V189
--- V159 ---	--- V173 ---	--- V190 ---
G400 -G419	G400 -G419	G400 -G419
V159	V173	V190
--- V160 ---	--- V174 ---	--- V191 ---
G400 -G419	G400 -G419	G400 -G419
V160	V174	V191
--- V161 ---	--- V175 ---	--- V192 ---
G400 -G419	G400 -G419	G400 -G419
V161	V175	V192
--- V162 ---	--- V179 ---	--- V193 ---
G400 -G419	G400 -G419	G400 -G419
V162	V179	V193
--- V163 ---	--- V180 ---	--- V194 ---
G400 -G419	G400 -G419	G400 -G419
V163	V180	V194
--- V164 ---	--- V181 ---	--- V195 ---
G400 -G419	G400 -G419	G400 -G419
V164	V181	V195
--- V165 ---	--- V182 ---	--- V196 ---
G400 -G419	G400 -G419	G400 -G419
V165	V182	V196

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V198 ---	--- V212 ---	--- V229 ---
G400 -G419	G400 -G419	G400 -G419
V198	V212	V229
--- V199 ---	--- V213 ---	--- V230 ---
G400 -G419	G400 -G419	G400 -G419
V199	V213	V230
--- V200 ---	--- V214 ---	--- V231 ---
G400 -G419	G400 -G419	G400 -G419
V200	V214	V231
--- V201 ---	--- V215 ---	--- V232 ---
G400 -G419	G400 -G419	G400 -G419
V201	V215	V232
--- V202 ---	--- V219 ---	--- V233 ---
G400 -G419	G400 -G419	G400 -G419
V202	V219	V233
--- V203 ---	--- V220 ---	--- V234 ---
G400 -G419	G400 -G419	G400 -G419
V203	V220	V234
--- V204 ---	--- V221 ---	--- V235 ---
G400 -G419	G400 -G419	G400 -G419
V204	V221	V235
--- V205 ---	--- V222 ---	--- V239 ---
G400 -G419	G400 -G419	G400 -G419
V205	V222	V239
--- V209 ---	--- V223 ---	--- V240 ---
G400 -G419	G400 -G419	G400 -G419
V209	V223	V240
--- V210 ---	--- V224 ---	--- V241 ---
G400 -G419	G400 -G419	G400 -G419
V210	V224	V241
--- V211 ---	--- V225 ---	--- V242 ---
G400 -G419	G400 -G419	G400 -G419
V211	V225	V242

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V243 ---	--- V260 ---	--- V274 ---
G400 -G419	G400 -G419	G400 -G419
V243	V260	V274
--- V244 ---	--- V261 ---	--- V275 ---
G400 -G419	G400 -G419	G400 -G419
V244	V261	V275
--- V245 ---	--- V262 ---	--- V279 ---
G400 -G419	G400 -G419	G400 -G419
V245	V262	V279
--- V249 ---	--- V263 ---	--- V280 ---
G400 -G419	G400 -G419	G400 -G419
V249	V263	V280
--- V250 ---	--- V264 ---	--- V281 ---
G400 -G419	G400 -G419	G400 -G419
V250	V264	V281
--- V251 ---	--- V265 ---	--- V282 ---
G400 -G419	G400 -G419	G400 -G419
V251	V265	V282
--- V252 ---	--- V269 ---	--- V283 ---
G400 -G419	G400 -G419	G400 -G419
V252	V269	V283
--- V253 ---	--- V270 ---	--- V284 ---
G400 -G419	G400 -G419	G400 -G419
V253	V270	V284
--- V254 ---	--- V271 ---	--- V285 ---
G400 -G419	G400 -G419	G400 -G419
V254	V271	V285
--- V255 ---	--- V272 ---	--- V289 ---
G400 -G419	G400 -G419	G400 -G419
V255	V272	V289
--- V259 ---	--- V273 ---	--- V290 ---
G400 -G419	G400 -G419	G400 -G419
V259	V273	V290

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V291 ---	--- V303 ---	--- V315 ---
G400 -G419	G400 -G419	G400 -G419
V291	V303	V315
--- V292 ---	--- V304 ---	--- V316 ---
G400 -G419	G400 -G419	G400 -G419
V292	V304	V316
--- V293 ---	--- V305 ---	--- V317 ---
G400 -G419	G400 -G419	G400 -G419
V293	V305	V317
--- V294 ---	--- V306 ---	--- V319 ---
G400 -G419	G400 -G419	G400 -G419
V294	V306	V319
--- V295 ---	--- V307 ---	--- V320 ---
G400 -G419	G400 -G419	G400 -G419
V295	V307	V320
--- V296 ---	--- V309 ---	--- V321 ---
G400 -G419	G400 -G419	G400 -G419
V296	V309	V321
--- V298 ---	--- V310 ---	--- V322 ---
G400 -G419	G400 -G419	G400 -G419
V298	V310	V322
--- V299 ---	--- V311 ---	--- V323 ---
G400 -G419	G400 -G419	G400 -G419
V299	V311	V323
--- V300 ---	--- V312 ---	--- V324 ---
G400 -G419	G400 -G419	G400 -G419
V300	V312	V324
--- V301 ---	--- V313 ---	--- V325 ---
G400 -G419	G400 -G419	G400 -G419
V301	V313	V325
--- V302 ---	--- V314 ---	--- V326 ---
G400 -G419	G400 -G419	G400 -G419
V302	V314	V326

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V327 ---	--- V340 ---	--- V352 ---
G400 -G419	G400 -G419	G400 -G419
V327	V340	V352
--- V329 ---	--- V341 ---	--- V353 ---
G400 -G419	G400 -G419	G400 -G419
V329	V341	V353
--- V330 ---	--- V342 ---	--- V354 ---
G400 -G419	G400 -G419	G400 -G419
V330	V342	V354
--- V331 ---	--- V343 ---	--- V355 ---
G400 -G419	G400 -G419	G400 -G419
V331	V343	V355
--- V332 ---	--- V344 ---	--- V356 ---
G400 -G419	G400 -G419	G400 -G419
V332	V344	V356
--- V333 ---	--- V345 ---	--- V357 ---
G400 -G419	G400 -G419	G400 -G419
V333	V345	V357
--- V334 ---	--- V346 ---	--- V359 ---
G400 -G419	G400 -G419	G400 -G419
V334	V346	V359
--- V335 ---	--- V347 ---	--- V360 ---
G400 -G419	G400 -G419	G400 -G419
V335	V347	V360
--- V336 ---	--- V349 ---	--- V361 ---
G400 -G419	G400 -G419	G400 -G419
V336	V349	V361
--- V337 ---	--- V350 ---	--- V362 ---
G400 -G419	G400 -G419	G400 -G419
V337	V350	V362
--- V339 ---	--- V351 ---	--- V363 ---
G400 -G419	G400 -G419	G400 -G419
V339	V351	V363

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V364 ---	--- V376 ---	--- V389 ---
G400 -G419	G400 -G419	G400 -G419
V364	V376	V389
--- V365 ---	--- V377 ---	--- V390 ---
G400 -G419	G400 -G419	G400 -G419
V365	V377	V390
--- V366 ---	--- V379 ---	--- V391 ---
G400 -G419	G400 -G419	G400 -G419
V366	V379	V391
--- V367 ---	--- V380 ---	--- V392 ---
G400 -G419	G400 -G419	G400 -G419
V367	V380	V392
--- V369 ---	--- V381 ---	--- V393 ---
G400 -G419	G400 -G419	G400 -G419
V369	V381	V393
--- V370 ---	--- V382 ---	--- V394 ---
G400 -G419	G400 -G419	G400 -G419
V370	V382	V394
--- V371 ---	--- V383 ---	--- V395 ---
G400 -G419	G400 -G419	G400 -G419
V371	V383	V395
--- V372 ---	--- V384 ---	--- V396 ---
G400 -G419	G400 -G419	G400 -G419
V372	V384	V396
--- V373 ---	--- V385 ---	--- V398 ---
G400 -G419	G400 -G419	G400 -G419
V373	V385	V398
--- V374 ---	--- V386 ---	--- V399 ---
G400 -G419	G400 -G419	G400 -G419
V374	V386	V399
--- V375 ---	--- V387 ---	--- V400 ---
G400 -G419	G400 -G419	G400 -G419
V375	V387	V400

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V401 ---	--- V413 ---	--- V425 ---
G400 -G419	G400 -G419	G400 -G419
V401	V413	V425
--- V402 ---	--- V414 ---	--- V426 ---
G400 -G419	G400 -G419	G400 -G419
V402	V414	V426
--- V403 ---	--- V415 ---	--- V427 ---
G400 -G419	G400 -G419	G400 -G419
V403	V415	V427
--- V404 ---	--- V416 ---	--- V429 ---
G400 -G419	G400 -G419	G400 -G419
V404	V416	V429
--- V405 ---	--- V417 ---	--- V430 ---
G400 -G419	G400 -G419	G400 -G419
V405	V417	V430
--- V406 ---	--- V419 ---	--- V431 ---
G400 -G419	G400 -G419	G400 -G419
V406	V419	V431
--- V407 ---	--- V420 ---	--- V432 ---
G400 -G419	G400 -G419	G400 -G419
V407	V420	V432
--- V409 ---	--- V421 ---	--- V433 ---
G400 -G419	G400 -G419	G400 -G419
V409	V421	V433
--- V410 ---	--- V422 ---	--- V434 ---
G400 -G419	G400 -G419	G400 -G419
V410	V422	V434
--- V411 ---	--- V423 ---	--- V435 ---
G400 -G419	G400 -G419	G400 -G419
V411	V423	V435
--- V412 ---	--- V424 ---	--- V436 ---
G400 -G419	G400 -G419	G400 -G419
V412	V424	V436

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V437 ---	--- V450 ---	--- V462 ---
G400 -G419	G400 -G419	G400 -G419
V437	V450	V462
--- V439 ---	--- V451 ---	--- V463 ---
G400 -G419	G400 -G419	G400 -G419
V439	V451	V463
--- V440 ---	--- V452 ---	--- V464 ---
G400 -G419	G400 -G419	G400 -G419
V440	V452	V464
--- V441 ---	--- V453 ---	--- V465 ---
G400 -G419	G400 -G419	G400 -G419
V441	V453	V465
--- V442 ---	--- V454 ---	--- V466 ---
G400 -G419	G400 -G419	G400 -G419
V442	V454	V466
--- V443 ---	--- V455 ---	--- V467 ---
G400 -G419	G400 -G419	G400 -G419
V443	V455	V467
--- V444 ---	--- V456 ---	--- V469 ---
G400 -G419	G400 -G419	G400 -G419
V444	V456	V469
--- V445 ---	--- V457 ---	--- V470 ---
G400 -G419	G400 -G419	G400 -G419
V445	V457	V470
--- V446 ---	--- V459 ---	--- V471 ---
G400 -G419	G400 -G419	G400 -G419
V446	V459	V471
--- V447 ---	--- V460 ---	--- V472 ---
G400 -G419	G400 -G419	G400 -G419
V447	V460	V472
--- V449 ---	--- V461 ---	--- V473 ---
G400 -G419	G400 -G419	G400 -G419
V449	V461	V473

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V474 ---	--- V486 ---	--- V499 ---
G400 -G419	G400 -G419	G400 -G419
V474	V486	V499
--- V475 ---	--- V487 ---	--- V500 ---
G400 -G419	G400 -G419	G400 -G419
V475	V487	V500
--- V476 ---	--- V489 ---	--- V501 ---
G400 -G419	G400 -G419	G400 -G419
V476	V489	V501
--- V477 ---	--- V490 ---	--- V502 ---
G400 -G419	G400 -G419	G400 -G419
V477	V490	V502
--- V479 ---	--- V491 ---	--- V503 ---
G400 -G419	G400 -G419	G400 -G419
V479	V491	V503
--- V480 ---	--- V492 ---	--- V504 ---
G400 -G419	G400 -G419	G400 -G419
V480	V492	V504
--- V481 ---	--- V493 ---	--- V505 ---
G400 -G419	G400 -G419	G400 -G419
V481	V493	V505
--- V482 ---	--- V494 ---	--- V506 ---
G400 -G419	G400 -G419	G400 -G419
V482	V494	V506
--- V483 ---	--- V495 ---	--- V507 ---
G400 -G419	G400 -G419	G400 -G419
V483	V495	V507
--- V484 ---	--- V496 ---	--- V509 ---
G400 -G419	G400 -G419	G400 -G419
V484	V496	V509
--- V485 ---	--- V498 ---	--- V510 ---
G400 -G419	G400 -G419	G400 -G419
V485	V498	V510

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V511 ---	--- V523 ---	--- V535 ---
G400 -G419	G400 -G419	G400 -G419
V511	V523	V535
--- V512 ---	--- V524 ---	--- V536 ---
G400 -G419	G400 -G419	G400 -G419
V512	V524	V536
--- V513 ---	--- V525 ---	--- V537 ---
G400 -G419	G400 -G419	G400 -G419
V513	V525	V537
--- V514 ---	--- V526 ---	--- V539 ---
G400 -G419	G400 -G419	G400 -G419
V514	V526	V539
--- V515 ---	--- V527 ---	--- V540 ---
G400 -G419	G400 -G419	G400 -G419
V515	V527	V540
--- V516 ---	--- V529 ---	--- V541 ---
G400 -G419	G400 -G419	G400 -G419
V516	V529	V541
--- V517 ---	--- V530 ---	--- V542 ---
G400 -G419	G400 -G419	G400 -G419
V517	V530	V542
--- V519 ---	--- V531 ---	--- V543 ---
G400 -G419	G400 -G419	G400 -G419
V519	V531	V543
--- V520 ---	--- V532 ---	--- V544 ---
G400 -G419	G400 -G419	G400 -G419
V520	V532	V544
--- V521 ---	--- V533 ---	--- V545 ---
G400 -G419	G400 -G419	G400 -G419
V521	V533	V545
--- V522 ---	--- V534 ---	--- V546 ---
G400 -G419	G400 -G419	G400 -G419
V522	V534	V546

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V547 ---	--- V560 ---	--- V572 ---
G400 -G419	G400 -G419	G400 -G419
V547	V560	V572
--- V549 ---	--- V561 ---	--- V573 ---
G400 -G419	G400 -G419	G400 -G419
V549	V561	V573
--- V550 ---	--- V562 ---	--- V574 ---
G400 -G419	G400 -G419	G400 -G419
V550	V562	V574
--- V551 ---	--- V563 ---	--- V575 ---
G400 -G419	G400 -G419	G400 -G419
V551	V563	V575
--- V552 ---	--- V564 ---	--- V576 ---
G400 -G419	G400 -G419	G400 -G419
V552	V564	V576
--- V553 ---	--- V565 ---	--- V577 ---
G400 -G419	G400 -G419	G400 -G419
V553	V565	V577
--- V554 ---	--- V566 ---	--- V579 ---
G400 -G419	G400 -G419	G400 -G419
V554	V566	V579
--- V555 ---	--- V567 ---	--- V580 ---
G400 -G419	G400 -G419	G400 -G419
V555	V567	V580
--- V556 ---	--- V569 ---	--- V581 ---
G400 -G419	G400 -G419	G400 -G419
V556	V569	V581
--- V557 ---	--- V570 ---	--- V582 ---
G400 -G419	G400 -G419	G400 -G419
V557	V570	V582
--- V559 ---	--- V571 ---	--- V583 ---
G400 -G419	G400 -G419	G400 -G419
V559	V571	V583

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V584 ---	--- V596 ---	--- V609 ---
G400 -G419	G400 -G419	G400 -G419
V584	V596	V609
--- V585 ---	--- V598 ---	--- V610 ---
G400 -G419	G400 -G419	G400 -G419
V585	V598	V610
--- V586 ---	--- V599 ---	--- V611 ---
G400 -G419	G400 -G419	G400 -G419
V586	V599	V611
--- V587 ---	--- V600 ---	--- V612 ---
G400 -G419	G400 -G419	G400 -G419
V587	V600	V612
--- V589 ---	--- V601 ---	--- V613 ---
G400 -G419	G400 -G419	G400 -G419
V589	V601	V613
--- V590 ---	--- V602 ---	--- V614 ---
G400 -G419	G400 -G419	G400 -G419
V590	V602	V614
--- V591 ---	--- V603 ---	--- V615 ---
G400 -G419	G400 -G419	G400 -G419
V591	V603	V615
--- V592 ---	--- V604 ---	--- V616 ---
G400 -G419	G400 -G419	G400 -G419
V592	V604	V616
--- V593 ---	--- V605 ---	--- V617 ---
G400 -G419	G400 -G419	G400 -G419
V593	V605	V617
--- V594 ---	--- V606 ---	--- V619 ---
G400 -G419	G400 -G419	G400 -G419
V594	V606	V619
--- V595 ---	--- V607 ---	--- V620 ---
G400 -G419	G400 -G419	G400 -G419
V595	V607	V620

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V621 ---	--- V633 ---	--- V645 ---
G400 -G419	G400 -G419	G400 -G419
V621	V633	V645
--- V622 ---	--- V634 ---	--- V646 ---
G400 -G419	G400 -G419	G400 -G419
V622	V634	V646
--- V623 ---	--- V635 ---	--- V647 ---
G400 -G419	G400 -G419	G400 -G419
V623	V635	V647
--- V624 ---	--- V636 ---	--- V649 ---
G400 -G419	G400 -G419	G400 -G419
V624	V636	V649
--- V625 ---	--- V637 ---	--- V650 ---
G400 -G419	G400 -G419	G400 -G419
V625	V637	V650
--- V626 ---	--- V639 ---	--- V651 ---
G400 -G419	G400 -G419	G400 -G419
V626	V639	V651
--- V627 ---	--- V640 ---	--- V652 ---
G400 -G419	G400 -G419	G400 -G419
V627	V640	V652
--- V629 ---	--- V641 ---	--- V653 ---
G400 -G419	G400 -G419	G400 -G419
V629	V641	V653
--- V630 ---	--- V642 ---	--- V654 ---
G400 -G419	G400 -G419	G400 -G419
V630	V642	V654
--- V631 ---	--- V643 ---	--- V655 ---
G400 -G419	G400 -G419	G400 -G419
V631	V643	V655
--- V632 ---	--- V644 ---	--- V656 ---
G400 -G419	G400 -G419	G400 -G419
V632	V644	V656

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V657 ---	--- V670 ---	--- V682 ---
G400 -G419	G400 -G419	G400 -G419
V657	V670	V682
--- V659 ---	--- V671 ---	--- V683 ---
G400 -G419	G400 -G419	G400 -G419
V659	V671	V683
--- V660 ---	--- V672 ---	--- V684 ---
G400 -G419	G400 -G419	G400 -G419
V660	V672	V684
--- V661 ---	--- V673 ---	--- V685 ---
G400 -G419	G400 -G419	G400 -G419
V661	V673	V685
--- V662 ---	--- V674 ---	--- V686 ---
G400 -G419	G400 -G419	G400 -G419
V662	V674	V686
--- V663 ---	--- V675 ---	--- V687 ---
G400 -G419	G400 -G419	G400 -G419
V663	V675	V687
--- V664 ---	--- V676 ---	--- V689 ---
G400 -G419	G400 -G419	G400 -G419
V664	V676	V689
--- V665 ---	--- V677 ---	--- V690 ---
G400 -G419	G400 -G419	G400 -G419
V665	V677	V690
--- V666 ---	--- V679 ---	--- V691 ---
G400 -G419	G400 -G419	G400 -G419
V666	V679	V691
--- V667 ---	--- V680 ---	--- V692 ---
G400 -G419	G400 -G419	G400 -G419
V667	V680	V692
--- V669 ---	--- V681 ---	--- V693 ---
G400 -G419	G400 -G419	G400 -G419
V669	V681	V693

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V694 ---	--- V706 ---	--- V719 ---
G400 -G419	G400 -G419	G400 -G419
V694	V706	V719
--- V695 ---	--- V707 ---	--- V720 ---
G400 -G419	G400 -G419	G400 -G419
V695	V707	V720
--- V696 ---	--- V709 ---	--- V721 ---
G400 -G419	G400 -G419	G400 -G419
V696	V709	V721
--- V698 ---	--- V710 ---	--- V722 ---
G400 -G419	G400 -G419	G400 -G419
V698	V710	V722
--- V699 ---	--- V711 ---	--- V723 ---
G400 -G419	G400 -G419	G400 -G419
V699	V711	V723
--- V700 ---	--- V712 ---	--- V724 ---
G400 -G419	G400 -G419	G400 -G419
V700	V712	V724
--- V701 ---	--- V713 ---	--- V725 ---
G400 -G419	G400 -G419	G400 -G419
V701	V713	V725
--- V702 ---	--- V714 ---	--- V726 ---
G400 -G419	G400 -G419	G400 -G419
V702	V714	V726
--- V703 ---	--- V715 ---	--- V727 ---
G400 -G419	G400 -G419	G400 -G419
V703	V715	V727
--- V704 ---	--- V716 ---	--- V729 ---
G400 -G419	G400 -G419	G400 -G419
V704	V716	V729
--- V705 ---	--- V717 ---	--- V730 ---
G400 -G419	G400 -G419	G400 -G419
V705	V717	V730

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V731 ---	--- V743 ---	--- V755 ---
G400 -G419	G400 -G419	G400 -G419
V731	V743	V755
--- V732 ---	--- V744 ---	--- V756 ---
G400 -G419	G400 -G419	G400 -G419
V732	V744	V756
--- V733 ---	--- V745 ---	--- V757 ---
G400 -G419	G400 -G419	G400 -G419
V733	V745	V757
--- V734 ---	--- V746 ---	--- V759 ---
G400 -G419	G400 -G419	G400 -G419
V734	V746	V759
--- V735 ---	--- V747 ---	--- V760 ---
G400 -G419	G400 -G419	G400 -G419
V735	V747	V760
--- V736 ---	--- V749 ---	--- V761 ---
G400 -G419	G400 -G419	G400 -G419
V736	V749	V761
--- V737 ---	--- V750 ---	--- V762 ---
G400 -G419	G400 -G419	G400 -G419
V737	V750	V762
--- V739 ---	--- V751 ---	--- V763 ---
G400 -G419	G400 -G419	G400 -G419
V739	V751	V763
--- V740 ---	--- V752 ---	--- V764 ---
G400 -G419	G400 -G419	G400 -G419
V740	V752	V764
--- V741 ---	--- V753 ---	--- V765 ---
G400 -G419	G400 -G419	G400 -G419
V741	V753	V765
--- V742 ---	--- V754 ---	--- V766 ---
G400 -G419	G400 -G419	G400 -G419
V742	V754	V766

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V767 ---	--- V780 ---	--- V792 ---
G400 -G419	G400 -G419	G400 -G419
V767	V780	V792
--- V769 ---	--- V781 ---	--- V793 ---
G400 -G419	G400 -G419	G400 -G419
V769	V781	V793
--- V770 ---	--- V782 ---	--- V794 ---
G400 -G419	G400 -G419	G400 -G419
V770	V782	V794
--- V771 ---	--- V783 ---	--- V795 ---
G400 -G419	G400 -G419	G400 -G419
V771	V783	V795
--- V772 ---	--- V784 ---	--- V796 ---
G400 -G419	G400 -G419	G400 -G419
V772	V784	V796
--- V773 ---	--- V785 ---	--- V798 ---
G400 -G419	G400 -G419	G400 -G419
V773	V785	V798
--- V774 ---	--- V786 ---	--- V799 ---
G400 -G419	G400 -G419	G400 -G419
V774	V786	V799
--- V775 ---	--- V787 ---	--- V800 ---
G400 -G419	G400 -G419	G400 -G419
V775	V787	V800
--- V776 ---	--- V789 ---	--- V801 ---
G400 -G419	G400 -G419	G400 -G419
V776	V789	V801
--- V777 ---	--- V790 ---	--- V802 ---
G400 -G419	G400 -G419	G400 -G419
V777	V790	V802
--- V779 ---	--- V791 ---	--- V803 ---
G400 -G419	G400 -G419	G400 -G419
V779	V791	V803

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V804 ---	--- V815 ---	--- V826 ---
G400 -G419	G400 -G419	G400 -G419
V804	V815	V826
--- V805 ---	--- V816 ---	--- V827 ---
G400 -G419	G400 -G419	G400 -G419
V805	V816	V827
--- V806 ---	--- V817 ---	--- V828 ---
G400 -G419	G400 -G419	G400 -G419
V806	V817	V828
--- V807 ---	--- V818 ---	--- V829 ---
G400 -G419	G400 -G419	G400 -G419
V807	V818	V829
--- V808 ---	--- V819 ---	--- V830 ---
G400 -G419	G400 -G419	G400 -G419
V808	V819	V830
--- V809 ---	--- V820 ---	--- V831 ---
G400 -G419	G400 -G419	G400 -G419
V809	V820	V831
--- V810 ---	--- V821 ---	--- V832 ---
G400 -G419	G400 -G419	G400 -G419
V810	V821	V832
--- V811 ---	--- V822 ---	--- V833 ---
G400 -G419	G400 -G419	G400 -G419
V811	V822	V833
--- V812 ---	--- V823 ---	--- V834 ---
G400 -G419	G400 -G419	G400 -G419
V812	V823	V834
--- V813 ---	--- V824 ---	--- V835 ---
G400 -G419	G400 -G419	G400 -G419
V813	V824	V835
--- V814 ---	--- V825 ---	--- V836 ---
G400 -G419	G400 -G419	G400 -G419
V814	V825	V836

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V837 ---	--- V850 ---	--- V862 ---
G400 -G419	G400 -G419	G400 -G419
V837	V850	V862
--- V839 ---	--- V851 ---	--- V863 ---
G400 -G419	G400 -G419	G400 -G419
V839	V851	V863
--- V840 ---	--- V852 ---	--- V864 ---
G400 -G419	G400 -G419	G400 -G419
V840	V852	V864
--- V841 ---	--- V853 ---	--- V865 ---
G400 -G419	G400 -G419	G400 -G419
V841	V853	V865
--- V842 ---	--- V854 ---	--- V866 ---
G400 -G419	G400 -G419	G400 -G419
V842	V854	V866
--- V843 ---	--- V855 ---	--- V867 ---
G400 -G419	G400 -G419	G400 -G419
V843	V855	V867
--- V844 ---	--- V856 ---	--- V869 ---
G400 -G419	G400 -G419	G400 -G419
V844	V856	V869
--- V845 ---	--- V857 ---	--- V870 ---
G400 -G419	G400 -G419	G400 -G419
V845	V857	V870
--- V846 ---	--- V859 ---	--- V871 ---
G400 -G419	G400 -G419	G400 -G419
V846	V859	V871
--- V847 ---	--- V860 ---	--- V872 ---
G400 -G419	G400 -G419	G400 -G419
V847	V860	V872
--- V849 ---	--- V861 ---	--- V873 ---
G400 -G419	G400 -G419	G400 -G419
V849	V861	V873

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V874 ---	--- V885 ---	--- V901 ---
G400 -G419	G400 -G419	G400 -G419
V874	V885	V901
--- V875 ---	--- V886 ---	--- V902 ---
G400 -G419	G400 -G419	G400 -G419
V875	V886	V902
--- V876 ---	--- V887 ---	--- V903 ---
G400 -G419	G400 -G419	G400 -G419
V876	V887	V903
--- V877 ---	--- V888 ---	--- V904 ---
G400 -G419	G400 -G419	G400 -G419
V877	V888	V904
--- V878 ---	--- V889 ---	--- V905 ---
G400 -G419	G400 -G419	G400 -G419
V878	V889	V905
--- V879 ---	--- V890 ---	--- V906 ---
G400 -G419	G400 -G419	G400 -G419
V879	V890	V906
--- V880 ---	--- V891 ---	--- V907 ---
G400 -G419	G400 -G419	G400 -G419
V880	V891	V907
--- V881 ---	--- V892 ---	--- V908 ---
G400 -G419	G400 -G419	G400 -G419
V881	V892	V908
--- V882 ---	--- V893 ---	--- V909 ---
G400 -G419	G400 -G419	G400 -G419
V882	V893	V909
--- V883 ---	--- V899 ---	--- V910 ---
G400 -G419	G400 -G419	G400 -G419
V883	V899	V910
--- V884 ---	--- V900 ---	--- V911 ---
G400 -G419	G400 -G419	G400 -G419
V884	V900	V911

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V912 ---	--- V923 ---	--- V934 ---
G400 -G419	G400 -G419	G400 -G419
V912	V923	V934
--- V913 ---	--- V924 ---	--- V935 ---
G400 -G419	G400 -G419	G400 -G419
V913	V924	V935
--- V914 ---	--- V925 ---	--- V936 ---
G400 -G419	G400 -G419	G400 -G419
V914	V925	V936
--- V915 ---	--- V926 ---	--- V937 ---
G400 -G419	G400 -G419	G400 -G419
V915	V926	V937
--- V916 ---	--- V927 ---	--- V938 ---
G400 -G419	G400 -G419	G400 -G419
V916	V927	V938
--- V917 ---	--- V928 ---	--- V939 ---
G400 -G419	G400 -G419	G400 -G419
V917	V928	V939
--- V918 ---	--- V929 ---	--- V940 ---
G400 -G419	G400 -G419	G400 -G419
V918	V929	V940
--- V919 ---	--- V930 ---	--- V941 ---
G400 -G419	G400 -G419	G400 -G419
V919	V930	V941
--- V920 ---	--- V931 ---	--- V942 ---
G400 -G419	G400 -G419	G400 -G419
V920	V931	V942
--- V921 ---	--- V932 ---	--- V943 ---
G400 -G419	G400 -G419	G400 -G419
V921	V932	V943
--- V922 ---	--- V933 ---	--- V944 ---
G400 -G419	G400 -G419	G400 -G419
V922	V933	V944

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- V945 ---	--- V959 ---	--- V98 ---
G400 -G419	G400 -G419	G400 -G419
V945	V959	V98
--- V946 ---	--- V960 ---	--- V99 ---
G400 -G419	G400 -G419	G400 -G419
V946	V960	V99
--- V947 ---	--- V961 ---	--- W00 ---
G400 -G419	G400 -G419	G400 -G419
V947	V961	W00
--- V948 ---	--- V962 ---	--- W01 ---
G400 -G419	G400 -G419	G400 -G419
V948	V962	W01
--- V949 ---	--- V968 ---	--- W02 ---
G400 -G419	G400 -G419	G400 -G419
V949	V968	W02
--- V950 ---	--- V969 ---	--- W03 ---
G400 -G419	G400 -G419	G400 -G419
V950	V969	W03
--- V951 ---	--- V970 ---	--- W04 ---
G400 -G419	G400 -G419	G400 -G419
V951	V970	W04
--- V952 ---	--- V971 ---	--- W05 ---
G400 -G419	G400 -G419	G400 -G419
V952	V971	W05
--- V953 ---	--- V972 ---	--- W06 ---
G400 -G419	G400 -G419	G400 -G419
V953	V972	W06
--- V954 ---	--- V973 ---	--- W07 ---
G400 -G419	G400 -G419	G400 -G419
V954	V973	W07
--- V958 ---	--- V978 ---	--- W08 ---
G400 -G419	G400 -G419	G400 -G419
V958	V978	W08

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- W09 ---	--- W20 ---	--- W31 ---
G400 -G419	G400 -G419	G400 -G419
W09	W20	W31
--- W10 ---	--- W21 ---	--- W32 ---
G400 -G419	G400 -G419	G400 -G419
W10	W21	W32
--- W11 ---	--- W22 ---	--- W33 ---
G400 -G419	G400 -G419	G400 -G419
W11	W22	W33
--- W12 ---	--- W23 ---	--- W34 ---
G400 -G419	G400 -G419	G400 -G419
W12	W23	W34
--- W13 ---	--- W24 ---	--- W35 ---
G400 -G419	G400 -G419	G400 -G419
W13	W24	W35
--- W14 ---	--- W25 ---	--- W36 ---
G400 -G419	G400 -G419	G400 -G419
W14	W25	W36
--- W15 ---	--- W26 ---	--- W37 ---
G400 -G419	G400 -G419	G400 -G419
W15	W26	W37
--- W16 ---	--- W27 ---	--- W38 ---
G400 -G419	G400 -G419	G400 -G419
W16	W27	W38
--- W17 ---	--- W28 ---	--- W39 ---
G400 -G419	G400 -G419	G400 -G419
W17	W28	W39
--- W18 ---	--- W29 ---	--- W40 ---
G400 -G419	G400 -G419	G400 -G419
W18	W29	W40
--- W19 ---	--- W30 ---	--- W41 ---
G400 -G419	G400 -G419	G400 -G419
W19	W30	W41

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

```
--- W42   ---     ]    --- W56   ---     ]    --- W70   ---
                    ]                     ]
 G400 -G419         ]     G400 -G419      ]     G400 -G419
 W42                ]     W56             ]     W70
                    ]                     ]
--- W43   ---      ]    --- W57   ---     ]    --- W73   ---
                    ]                     ]
 G400 -G419         ]     G400 -G419      ]     G400 -G419
 W43                ]     W57             ]     P035
                    ]                     ]     W73
--- W44   ---      ]    --- W58   ---     ]
                    ]                     ]    --- W74   ---
 G400 -G419         ]     G400 -G419      ]
 W44                ]     W58             ]     G400 -G419
                    ]                     ]     W74
--- W45   ---      ]    --- W59   ---     ]
                    ]                     ]    --- W75   ---
 G400 -G419         ]     G400 -G419      ]
 W45                ]     W59             ]     G400 -G419
                    ]                     ]     W75
--- W49   ---      ]    --- W60   ---     ]
                    ]                     ]    --- W76   ---
 G400 -G419         ]     G400 -G419      ]
 W49                ]     W60             ]     G400 -G419
                    ]                     ]     W76
--- W50   ---      ]    --- W64   ---     ]
                    ]                     ]    --- W77   ---
 G400 -G419         ]     G400 -G419      ]
 W50                ]     W64             ]     G400 -G419
                    ]                     ]     W77
--- W51   ---      ]    --- W65   ---     ]
                    ]                     ] --- W78  -W80   ---
 G400 -G419         ]     G400 -G419      ]
 W51                ]     P035            ]     A000 -R825  *
                    ]     W65             ]   M R826        *
--- W52   ---      ]                     ]     R827 -R892
                    ]    --- W66   ---    ]   M R893        *
 G400 -G419         ]                     ]     R894 -R961
 W52                ]     G400 -G419      ]     R98  -Y899  *
                    ]     W66             ]
--- W53   ---      ]                     ]    --- W81   ---
                    ]    --- W67   ---    ]
 G400 -G419         ]                     ]     G400 -G419
 W53                ]     G400 -G419      ]     W81
                    ]     W67             ]
--- W54   ---      ]                     ]    --- W83   ---
                    ]    --- W68   ---    ]
 G400 -G419         ]                     ]     G400 -G419
 W54                ]     G400 -G419      ]     W83
                    ]     W68             ]
--- W55   ---      ]                     ]    --- W84   ---
                    ]    --- W69   ---    ]
 G400 -G419         ]                     ]     G400 -G419
 W55                ]     G400 -G419      ]     W84
                    ]     W69             ]
```

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- W85 ---	--- X00 ---	--- X12 ---
G400 -G419	G400 -G419	G400 -G419
W85	X00	X12
--- W86 ---	--- X01 ---	--- X13 ---
G400 -G419	G400 -G419	G400 -G419
W86	X01	X13
--- W87 ---	--- X02 ---	--- X14 ---
G400 -G419	G400 -G419	G400 -G419
W87	X02	X14
--- W88 ---	--- X03 ---	--- X15 ---
G400 -G419	G400 -G419	G400 -G419
W88	X03	X15
--- W89 ---	--- X04 ---	--- X16 ---
G400 -G419	G400 -G419	G400 -G419
W89	X04	X16
--- W90 ---	--- X05 ---	--- X17 ---
G400 -G419	G400 -G419	G400 -G419
W90	X05	X17
--- W91 ---	--- X06 ---	--- X18 ---
G400 -G419	G400 -G419	G400 -G419
W91	X06	X18
--- W92 ---	--- X08 ---	--- X19 ---
G400 -G419	G400 -G419	G400 -G419
W92	X08	X19
--- W93 ---	--- X09 ---	--- X20 ---
G400 -G419	G400 -G419	X20
W93	X09	
		--- X21 ---
--- W94 ---	--- X10 ---	
		X21
G400 -G419	G400 -G419	
W94	X10	--- X22 ---
--- W99 ---	--- X11 ---	X22
G400 -G419	G400 -G419	
W99	X11	

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- X23 ---	--- X36 ---	--- X49 ---
X23	X36	X49
--- X24 ---	--- X37 ---	--- X50 ---
X24	X37	G400 -G419 X50
--- X25 ---	--- X38 ---	
X25	X38	--- X51 ---
--- X26 ---	--- X39 ---	G400 -G419 X51
X26	X39	--- X52 ---
--- X27 ---	--- X40 ---	G400 -G419 X52
X27	X40	
--- X28 ---	--- X41 ---	--- X53 ---
X28	X41	G400 -G419 X53
--- X29 ---	--- X42 ---	--- X54 ---
X29	X42	G400 -G419 X54
--- X30 ---	--- X43 ---	
X30	X43	--- X57 ---
--- X31 ---	--- X44 ---	G400 -G419 X57
X31	X44	--- X58 ---
--- X32 ---	--- X45 ---	G400 -G419 X58
X32	X45	
--- X33 ---	--- X46 ---	--- X59 ---
X33	X46	G400 -G419 X59
--- X34 ---	--- X47 ---	--- X60 ---
X34	X47	X60
--- X35 ---	--- X48 ---	--- X61 ---
X35	X48	X61

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- X62 ---	--- X75 ---	--- X88 ---
X62	X75	X88
--- X63 ---	--- X76 ---	--- X89 ---
X63	X76	X89
--- X64 ---	--- X77 ---	--- X90 ---
X64	X77	X90
--- X65 ---	--- X78 ---	--- X91 ---
X65	X78	X91
--- X66 ---	--- X79 ---	--- X92 ---
X66	X79	X92
--- X67 ---	--- X80 ---	--- X93 ---
X67	X80	X93
--- X68 ---	--- X81 ---	--- X94 ---
X68	X81	X94
--- X69 ---	--- X82 ---	--- X95 ---
X69	X82	X95
--- X70 ---	--- X83 ---	--- X96 ---
X70	X83	X96
--- X71 ---	--- X84 ---	--- X97 ---
X71	X84	X97
--- X72 ---	--- X85 ---	--- X98 ---
X72	X85	X98
--- X73 ---	--- X86 ---	--- X99 ---
X73	X86	X99
--- X74 ---	--- X87 ---	--- Y00 ---
X74	X87	Y00

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Y01 ---	--- Y073 ---	--- Y18 ---
Y01	Y073	Y18
--- Y02 ---	--- Y078 ---	--- Y19 ---
Y02	Y078	Y19
--- Y03 ---	--- Y079 ---	--- Y20 ---
Y03	Y079	Y20
--- Y04 ---	--- Y08 ---	--- Y21 ---
Y04	Y08	Y21
--- Y05 ---	--- Y09 ---	--- Y22 ---
Y05	Y09	Y22
--- Y060 ---	--- Y10 ---	--- Y23 ---
Y060	Y10	Y23
--- Y061 ---	--- Y11 ---	--- Y24 ---
Y061	Y11	Y24
--- Y062 ---	--- Y12 ---	--- Y25 ---
Y062	Y12	Y25
--- Y068 ---	--- Y13 ---	--- Y26 ---
Y068	Y13	Y26
--- Y069 ---	--- Y14 ---	--- Y27 ---
Y069	Y14	Y27
--- Y070 ---	--- Y15 ---	--- Y28 ---
Y070	Y15	Y28
--- Y071 ---	--- Y16 ---	--- Y29 ---
Y071	Y16	Y29
--- Y072 ---	--- Y17 ---	--- Y30 ---
Y072	Y17	Y30

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Y31 ---	--- Y361 ---	--- Y404 ---
Y31	Y361	Y404
--- Y32 ---	--- Y362 ---	--- Y405 ---
Y32	Y362	Y405
--- Y33 ---	--- Y363 ---	--- Y406 ---
Y33	Y363	Y406
--- Y34 ---	--- Y364 ---	--- Y407 ---
Y34	Y364	Y407
--- Y350 ---	--- Y365 ---	--- Y408 ---
Y350	Y365	Y408
--- Y351 ---	--- Y366 ---	--- Y409 ---
Y351	Y366	Y409
--- Y352 ---	--- Y367 ---	--- Y410 ---
Y352	Y367	Y410
--- Y353 ---	--- Y368 ---	--- Y411 ---
Y353	Y368	Y411
--- Y354 ---	--- Y369 ---	--- Y412 ---
Y354	Y369	Y412
--- Y355 ---	--- Y400 ---	--- Y413 ---
Y355	Y400	Y413
--- Y356 ---	--- Y401 ---	--- Y414 ---
Y356	Y401	Y414
--- Y357 ---	--- Y402 ---	--- Y415 ---
Y357	Y402	Y415
--- Y360 ---	--- Y403 ---	--- Y418 ---
Y360	Y403	Y418

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Y419 ---	--- Y432 ---	--- Y446 ---
Y419	Y432	Y446
--- Y420 ---	--- Y433 ---	--- Y447 ---
Y420	Y433	Y447
--- Y421 ---	--- Y434 ---	--- Y449 ---
Y421	Y434	Y449
--- Y422 ---	--- Y435 ---	--- Y450 ---
Y422	Y435	Y450
--- Y423 ---	--- Y436 ---	--- Y451 ---
Y423	Y436	Y451
--- Y424 ---	--- Y438 ---	--- Y452 ---
Y424	Y438	Y452
--- Y425 ---	--- Y439 ---	--- Y453 ---
Y425	Y439	Y453
--- Y426 ---	--- Y440 ---	--- Y454 ---
Y426	Y440	Y454
--- Y427 ---	--- Y441 ---	--- Y455 ---
Y427	Y441	Y455
--- Y428 ---	--- Y442 ---	--- Y458 ---
Y428	Y442	Y458
--- Y429 ---	--- Y443 ---	--- Y459 ---
Y429	Y443	Y459
--- Y430 ---	--- Y444 ---	--- Y460 ---
Y430	Y444	Y460
--- Y431 ---	--- Y445 ---	--- Y461 ---
Y431	Y445	Y461

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Y462 ---	--- Y478 ---	--- Y495 ---
Y462	Y478	Y495
--- Y463 ---	--- Y479 ---	--- Y496 ---
Y463	Y479	Y496
--- Y464 ---	--- Y480 ---	--- Y497 ---
Y464	Y480	Y497
--- Y465 ---	--- Y481 ---	--- Y498 ---
Y465	Y481	Y498
--- Y466 ---	--- Y482 ---	--- Y499 ---
Y466	Y482	Y499
--- Y467 ---	--- Y483 ---	--- Y500 ---
Y467	Y483	Y500
--- Y468 ---	--- Y484 ---	--- Y501 ---
Y468	Y484	Y501
--- Y470 ---	--- Y485 ---	--- Y502 ---
Y470	Y485	Y502
--- Y471 ---	--- Y490 ---	--- Y508 ---
Y471	Y490	Y508
--- Y472 ---	--- Y491 ---	--- Y509 ---
Y472	Y491	Y509
--- Y473 ---	--- Y492 ---	--- Y510 ---
Y473	Y492	Y510
--- Y474 ---	--- Y493 ---	--- Y511 ---
Y474	Y493	Y511
--- Y475 ---	--- Y494 ---	--- Y512 ---
Y475	Y494	Y512

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Y513 ---	--- Y526 ---	--- Y539 ---
Y513	Y526	Y539
--- Y514 ---	--- Y527 ---	--- Y540 ---
Y514	Y527	Y540
--- Y515 ---	--- Y528 ---	--- Y541 ---
Y515	Y528	Y541
--- Y516 ---	--- Y529 ---	--- Y542 ---
Y516	Y529	Y542
--- Y517 ---	--- Y530 ---	--- Y543 ---
Y517	Y530	Y543
--- Y518 ---	--- Y531 ---	--- Y544 ---
Y518	Y531	Y544
--- Y519 ---	--- Y532 ---	--- Y545 ---
Y519	Y532	Y545
--- Y520 ---	--- Y533 ---	--- Y546 ---
Y520	Y533	Y546
--- Y521 ---	--- Y534 ---	--- Y547 ---
Y521	Y534	Y547
--- Y522 ---	--- Y535 ---	--- Y548 ---
Y522	Y535	Y548
--- Y523 ---	--- Y536 ---	--- Y549 ---
Y523	Y536	Y549
--- Y524 ---	--- Y537 ---	--- Y550 ---
Y524	Y537	Y550
--- Y525 ---	--- Y538 ---	--- Y551 ---
Y525	Y538	Y551

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Y552 ---	--- Y567 ---	--- Y580 ---
Y552	Y567	Y580
--- Y553 ---	--- Y568 ---	--- Y581 ---
Y553	Y568	Y581
--- Y554 ---	--- Y569 ---	--- Y582 ---
Y554	Y569	Y582
--- Y555 ---	--- Y570 ---	--- Y583 ---
Y555	Y570	Y583
--- Y556 ---	--- Y571 ---	--- Y584 ---
Y556	Y571	Y584
--- Y557 ---	--- Y572 ---	--- Y585 ---
Y557	Y572	Y585
--- Y560 ---	--- Y573 ---	--- Y586 ---
Y560	Y573	Y586
--- Y561 ---	--- Y574 ---	--- Y588 ---
Y561	Y574	Y588
--- Y562 ---	--- Y575 ---	--- Y589 ---
Y562	Y575	Y589
--- Y563 ---	--- Y576 ---	--- Y590 ---
Y563	Y576	Y590
--- Y564 ---	--- Y577 ---	--- Y591 ---
Y564	Y577	Y591
--- Y565 ---	--- Y578 ---	--- Y592 ---
Y565	Y578	Y592
--- Y566 ---	--- Y579 ---	--- Y593 ---
Y566	Y579	Y593

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Y598 ---	--- Y611 ---	--- Y624 ---
Y598	Y611	Y624
--- Y599 ---	--- Y612 ---	--- Y625 ---
Y599	Y612	Y625
--- Y600 ---	--- Y613 ---	--- Y626 ---
Y600	Y613	Y626
--- Y601 ---	--- Y614 ---	--- Y628 ---
Y601	Y614	Y628
--- Y602 ---	--- Y615 ---	--- Y629 ---
Y602	Y615	Y629
--- Y603 ---	--- Y616 ---	--- Y630 ---
Y603	Y616	Y630
--- Y604 ---	--- Y617 ---	--- Y631 ---
Y604	Y617	Y631
--- Y605 ---	--- Y618 ---	--- Y632 ---
Y605	Y618	Y632
--- Y606 ---	--- Y619 ---	--- Y633 ---
Y606	Y619	Y633
--- Y607 ---	--- Y620 ---	--- Y634 ---
Y607	Y620	Y634
--- Y608 ---	--- Y621 ---	--- Y635 ---
Y608	Y621	Y635
--- Y609 ---	--- Y622 ---	--- Y636 ---
Y609	Y622	Y636
--- Y610 ---	--- Y623 ---	--- Y638 ---
Y610	Y623	Y638

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Y639 ---	--- Y69 ---	--- Y722 ---
Y639	Y69	Y722
--- Y640 ---	--- Y700 ---	--- Y723 ---
Y640	Y700	Y723
--- Y641 ---	--- Y701 ---	--- Y728 ---
Y641	Y701	Y728
--- Y648 ---	--- Y702 ---	--- Y730 ---
Y648	Y702	Y730
--- Y649 ---	--- Y703 ---	--- Y731 ---
Y649	Y703	Y731
--- Y650 ---	--- Y708 ---	--- Y732 ---
Y650	Y708	Y732
--- Y651 ---	--- Y710 ---	--- Y733 ---
Y651	Y710	Y733
--- Y652 ---	--- Y711 ---	--- Y738 ---
Y652	Y711	Y738
--- Y653 ---	--- Y712 ---	--- Y740 ---
Y653	Y712	Y740
--- Y654 ---	--- Y713 ---	--- Y741 ---
Y654	Y713	Y741
--- Y655 ---	--- Y718 ---	--- Y742 ---
Y655	Y718	Y742
--- Y658 ---	--- Y720 ---	--- Y743 ---
Y658	Y720	Y743
--- Y66 ---	--- Y721 ---	--- Y748 ---
Y66	Y721	Y748

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Y750 ---	--- Y773 ---	--- Y801 ---
Y750	Y773	Y801
--- Y751 ---	--- Y778 ---	--- Y802 ---
Y751	Y778	Y802
--- Y752 ---	--- Y780 ---	--- Y803 ---
Y752	Y780	Y803
--- Y753 ---	--- Y781 ---	--- Y808 ---
Y753	Y781	Y808
--- Y758 ---	--- Y782 ---	--- Y810 ---
Y758	Y782	Y810
--- Y760 ---	--- Y783 ---	--- Y811 ---
Y760	Y783	Y811
--- Y761 ---	--- Y788 ---	--- Y812 ---
Y761	Y788	Y812
--- Y762 ---	--- Y790 ---	--- Y813 ---
Y762	Y790	Y813
--- Y763 ---	--- Y791 ---	--- Y818 ---
Y763	Y791	Y818
--- Y768 ---	--- Y792 ---	--- Y820 ---
Y768	Y792	Y820
--- Y770 ---	--- Y793 ---	--- Y821 ---
Y770	Y793	Y821
--- Y771 ---	--- Y798 ---	--- Y822 ---
Y771	Y798	Y822
--- Y772 ---	--- Y800 ---	--- Y823 ---
Y772	Y800	Y823

TABLE D

CAUSAL RELATIONSHIP: GENERAL PRINCIPLE AND RULES 1 AND 2

--- Y828 ---	--- Y843 ---	--- Y872 ---
Y828	Y843	G400 -G419
--- Y830 ---	--- Y844 ---	Y872
Y830	Y844	--- Y880 ---
--- Y831 ---	--- Y845 ---	Y880
Y831	Y845	--- Y881 ---
--- Y832 ---	--- Y846 ---	Y881
Y832	Y846	--- Y882 ---
--- Y833 ---	--- Y847 ---	Y882
Y833	Y847	--- Y883 ---
--- Y834 ---	--- Y848 ---	Y883
Y834	Y848	--- Y890 ---
--- Y835 ---	--- Y849 ---	G400 -G419
Y835	Y849	Y890
--- Y836 ---	--- Y850 ---	--- Y891 ---
Y836	G400 -G419	G400 -G419
--- Y838 ---	Y850	Y891
Y838	--- Y859 ---	--- Y892 ---
--- Y839 ---	G400 -G419	Y892
Y839	Y859	--- Y899 ---
--- Y840 ---	--- Y86 ---	G400 -G419
Y840	G400 -G419	Y899
--- Y841 ---	Y86	
Y841	--- Y870 ---	
--- Y842 ---	G400 -G419	
Y842	Y870	
	--- Y871 ---	
	G400 -G419	
	Y871	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
     --- A000 -A001  ---
SMP    M  B201
DSC       B24          B201

        --- A009  ---
SMP       A000 -A001
SMP    M  B201
DSC       B24          B201

     --- A010 -A013  ---
SMP    M  B201
DSC       B24          B201

        --- A014  ---
SMP       A010 -A013
SMP    M  B201
DSC       B24          B201

     --- A020 -A028  ---
SMP    M  B201
DSC       B24          B201

        --- A029  ---
SMP       A020 -A028
LMC       A09          A020
LMC       A400 -A419   A021
SMP    M  B201
DSC       B24          B201
LMC       G030 -G039   A022
LMC       J13  -J189   A022
LMC       K529         A020
LMC       M130 -M139   A022
LMC       M860 -M869   A022
LMC       N12          A022
     --- A030 -A038  ---
SMP    M  B201
DSC       B24          B201

        --- A039  ---
SMP       A030 -A038
SMP    M  B201
DSC       B24          B201

     --- A040 -A048  ---
SMP    M  B201
DSC       B24          B201

        --- A049  ---
SMP       A040 -A048
SMP    M  B201
DSC       B24          B201

     --- A050 -A058  ---
SMP    M  B201
DSC       B24          B201

        --- A059  ---
SMP       A050 -A058
SMP    M  B201
DSC       B24          B201

        --- A060  ---
SMP    M  B208
DSC       B24          B208

        --- A061  ---
SMP    M  B208
DSC       B24          B208
LMC       D733         A068
LMC    M  G060         A066
LMC       J852         A065
LMC       K750         A064
LMC    M  L020 -L029   A064

     --- A062 -A063  ---
SMP    M  B208
DSC       B24          B208
LMC    M  G060         A066

        --- A064  ---
SMP       A065 -A066
SMP    M  B208
DSC       B24          B208
LMC       G060         A066
LMC       J852         A065
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- A065  ---
SMP       A066
SMP    M  B208
DSC       B24          B208
LMC       G060         A066

     --- A066 -A068  ---
SMP    M  B208
DSC       B24          B208

        --- A069  ---
SMP       A060 -A068
SDC       A09          A060
SMP    M  B208
DSC       B24          B208
LMC       D733         A068
LMC    M  G060         A066
LMC       J852         A065
SDC       K350 -K37    A068
SDC       K529         A060
SDC    M  K628         A060
SDC       K633         A061
LMC       K750         A064
SDC       K759         A064
LMC    M  L020 -L029   A067
SDC       L309         A067
SDC       L984         A067
SDC       N300 -N303   A068
SDC       N308 -N309   A068
SDC       N481         A068
SDC       N490         A068
SDC       N760         A068

     --- A070 -A079  ---
SMP    M  B208
DSC       B24          B208

     --- A080 -A082  ---
SMP    M  B203
DSC       B24          B203

     --- A083 -A085  ---
SMP    M  B203
DSC       B24          B203
DSC       J1010        J108
DSC       J1110        J118

         --- A09   ---
SMP    M  B208
DSC       B24          B208

      --- A162 -A168  ---
SMP    M  B200
DSC       B24          B200
LMC       J60  -J64    J65

         --- A169  ---
SMP       A162 -A168
SMP    M  B200
DSC       B24          B200
LMC       J60  -J64    J65

         --- A1690 ---
SMP       A162 -A169
SMP       A170 -A199
SDC    M  A527         A184
SDC    M  B07          A184
DSC       B24          B200
SDC       D649         A188
SDC    M  D738         A188
SDC    M  E060 -E063   A188
SDC    M  E065 -E069   A188
SDC       E271         A187
SDC    M  E274         A187
SDC    M  E274         B908
SDC       G030 -G039   A170
SDC       G042 -G061   A178
SDC    M  G062         A170
SDC    M  G318 -G319   A178
SDC    M  G629         A178
SDC       G822         A180
SDC    M  G961         A170
SDC    M  H000 -H579   A185
SDC    M  H600 -H939   A186
SDC       I310 -I319   A188
SDC       I340 -I4220  A188
SDC       I428 -I4290  A188
SDC       I514         A188
SDC       I519         A188
SDC       I677         A188
SDC       I776         A188
SDC       I880         A183
SDC       I881 -I889   A182
SDC       I891         A182
SDC    M  I898         B908
SDC       J029         A168
SDC       J039         A168
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- A1690 --- CONTINUED					--- A1690 --- CONTINUED			
SDC		J040 -J042	A164		SDC		M259	A180
SDC		J13 -J189	A162		SDC		M400 -M405	A180
SDC		J209	A164		SDC		M415 -M419	A180
SDC		J219	A164		SDC		M439	A180
SDC		J310 -J329	A168		SDC		M469	A180
SDC	M	J387	A164		SDC		M489	A180
SDC		J390 -J392	A168		SDC		M600	A188
SDC	M	J398	A164		SDC		M601	A180
SDC		J399	A168		SDC		M608 -M609	A180
SDC		J40 -J42	A164		SDC		M650 -M652	A180
SDC		J459 -J47	A162		SDC		M658 -M659	A180
SDC		J841 -J8410	A162		SDC		M674	A180
SDC		J850 -J853	A162		SDC	M	M710 -M713	A180
SDC	M	J860	A162		SDC	M	M715 -M719	A180
SDC	M	J860	A164		SDC		M790	A180
SDC		J869 -J90	A165		SDC		M860 -M869	A180
SDC		J930 -J939	A162		SDC		M910 -M940	A180
SDC		J942 -J949	A165		SDC	M	M948	A180
SDC		J980	A164		SDC		N000 -N019	A181
SDC		J981	A162		SDC		N030 -N039	A181
SDC	M	J984	A162		SDC		N050 -N059	A181
SDC	M	J984	B909		SDC		N12	A181
SDC	M	J985	A168		SDC		N133	A181
SDC		J989	A162		SDC		N136	A181
SDC		K20	A188		SDC		N151	A181
SDC		K290 -K291	A188		SDC		N159	A181
SDC		K293 -K299	A188		SDC		N26	A181
SDC		K316	A183		SDC	M	N288	A181
SDC		K350 -K37	A183		SDC	M	N288	B908
SDC		K529	A183		SDC		N289 -N303	A181
SDC		K603 -K614	A183		SDC		N308 -N309	A181
SDC		K624	A183		SDC	M	N328	A181
SDC		K626	A183		SDC		N360	A181
SDC	M	K628	A183		SDC		N390	A181
SDC		K630	A183		SDC		N410 -N419	A181
SDC		K632 -K633	A183		SDC		N450 -N459	A181
SDC		K650 -K660	A183		SDC		N490 -N499	A181
SDC	M	K720 -K729	A188		SDC	M	N508	A181
SDC		K759	A188		SDC		N760 -N768	A181
SDC	M	K868	A188		SDC		N820 -N829	A181
SDC		L020 -L039	A182		SDC		N832	A181
SDC		L040 -L049	A183		SDC		R048	A162
SDC		L089	A184		SDC		R091	A165
SDC	M	L280	A184		SDC		R18	A183
SDC		L52	A184		SDC		R31	A181
SDC		L539	A184		SDC		R590 -R599	A182
SDC	M	L905	B908					
SDC		L930	A184		--- A170 -A178 ---			
SDC		L984	A184					
SDC		M130 -M139	A180		LMP	M	A162 -A1690	
SDC		M169	A180		SMP	M	B200	
SDC		M255	A180		DSC		B24	B200

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- A179  ---
LMP    M  A162 -A1690
SMP       A170 -A178
SMP    M  B200
DSC       B24          B200

     --- A180 -A187  ---
LMP    M  A162 -A1690
SMP    M  B200
DSC       B24          B200

        --- A188  ---
LMP    M  A162 -A1690
SMP       A180 -A187
SMP    M  B200
DSC       B24          B200

     --- A190 -A198  ---
SMP    M  B200
DSC       B24          B200

        --- A199  ---
SMP       A190 -A198
SMP    M  B200
DSC       B24          B200

     --- A200 -A208  ---
SMP    M  B201
DSC       B24          B201

        --- A209  ---
SMP       A200 -A208
SMP    M  B201
DSC       B24          B201

     --- A210 -A218  ---
SMP    M  B201
DSC       B24          B201

        --- A219  ---
SMP       A210 -A218
SDC       A400 -A419   A217
SMP    M  B201
DSC       B24          B201
SDC       H100 -H109   A211

        --- A219  ---
          CONTINUED
SDC       J13  -J189   A212
SDC       J40          A218

      --- A220 -A228  ---
SMP    M  B201
DSC       B24          B201
LMP       U016
LMP       X58
LMP       X83
LMP       Y08
LMP       Y33

        --- A229  ---
SDC       A09          A222
SMP       A220 -A228
SDC       A400 -A419   A227
SMP    M  B201
DSC       B24          B201
SDC       G030 -G039   A228
LMC       J13  -J189   A221
SDC       K529         A222
SDC       L020 -L029   A220
SDC       L089         A220
LMP       U016
LMP       X58
LMP       X83
LMP       Y08
LMP       Y33

      --- A230 -A238  ---
SMP    M  B201
DSC       B24          B201

        --- A239  ---
SMP       A230 -A238
SMP    M  B201
DSC       B24          B201

      --- A240 -A243  ---
SMP    M  B201
DSC       B24          B201

        --- A244  ---
SMP       A240 -A243
SDC       A400 -A419   A241
SMP    M  B201
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- A244  ---
          CONTINUED
DSC       B24          B201
SDC       J13  -J189   A241

     --- A250 -A251  ---

SMP    M  B201
DSC       B24          B201

        --- A259  ---

SMP       A250 -A251
SMP    M  B201
DSC       B24          B201

     --- A260 -A268  ---

SMP    M  B201
DSC       B24          B201

        --- A269  ---

SMP       A260 -A268
SDC       A400 -A419   A267
SMP    M  B201
DSC       B24          B201
SDC       R21          A260

     --- A270 -A278  ---

SMP    M  B201
DSC       B24          B201

        --- A279  ---

SMP       A270 -A278
SMP    M  B201
DSC       B24          B201

     --- A280 -A288  ---

SMP    M  B201
DSC       B24          B201

        --- A289  ---

SMP       A280 -A288
SMP    M  B201
DSC       B24          B201

      --- A300 -A308  ---

SMP    M  B201
DSC       B24          B201

        --- A309  ---

SMP       A300 -A308
SMP    M  B201
DSC       B24          B201

        --- A310  ---

SMP    M  B200
DSC       B24          B200

        --- A318  ---

SMP    M  B200
DSC       B24          B200

        --- A319  ---

SMP       A310 -A318
SMP    M  B200
DSC       B24          B200

      --- A320 -A328  ---

SMP    M  B201
DSC       B24          B201

        --- A329  ---

SMP       A320 -A328
SDC       A400 -A419   A327
SMP    M  B201
DSC       B24          B201
SDC       G030 -G039   A321
SDC       G042 -G049   A321
SDC    M  I340 -I38    A328
SDC       I677         A328
SDC       L929         A328

      --- A33  -A368  ---

SMP    M  B201
DSC       B24          B201

        --- A369  ---

SMP       A360 -A368
SMP    M  B201
DSC       B24          B201
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- A369 ---			
	CONTINUED			
SDC		G042 -G049		A368
SDC		G629		A368
SDC		H100 -H109		A368
SDC		H570		A368
SDC		I400 -I409		A368
SDC		I514		A368
SDC		I880 -I889		A368
SDC		J020 -J039		A360
SDC		J040 -J051		A362
SDC		J312		A360
SDC		J380		A362
SDC		J385		A362
SDC	M	J387		A362
SDC	M	J392		A360
SDC		K121		A368
SDC		K137		A360
SDC		K650 -K659		A368
SDC		L309		A363
SDC		N12		A368
SDC		N151 -N159		A368
SDC		N300 -N303		A368
SDC		N308 -N309		A368
	--- A370 -A378 ---			
SMP	M	B201		
DSC		B24		B201
	--- A379 ---			
SMP		A370 -A378		
SMP	M	B201		
DSC		B24		B201
	--- A38 -A391 ---			
SMP	M	B201		
DSC		B24		B201
	--- A392 -A394 ---			
LMP		A390 -A391		
SMP	M	B201		
DSC		B24		B201
	--- A395 -A398 ---			
SMP	M	B201		
DSC		B24		B201

	--- A399 ---			
SMP		A390 -A398		
SDC	M	A400 -A419		A392
SDC	M	A400 -A419		A393
SDC	M	A400 -A419		A394
SDC		A499		A394
SMP	M	B201		
DSC		B24		B201
SDC	M	E278		A391
SDC		G030 -G039		A390
SDC		G042 -G049		A398
SDC		H100 -H109		A398
SDC		H46		A398
SDC	M	I319		A395
SDC	M	I340 -I38		A395
SDC		I400 -I409		A395
SDC		I514		A395
SDC		I518 -I519		A395
SDC		M130 -M1990		A398
	--- A400 -A408 ---			
SMP		A021		
DSC		A029		A021
SMP	M	A039		
SMP	M	A217		
SMP		A227		
SMP	M	A239		
SMP	M	A241		
SMP		A267		
SMP	M	A280		
SMP	M	A282		
SMP		A327		
SMP	M	A391 -A394		
SMP		A427		
SMP		A548		
SMP	M	B007		
SMP	M	B201		
SMP	M	B208		
DSC		B24		B201
SMP		B377		
DS		C810 -C969		
DS	M	K6310		
DS		T200 -T327		
	--- A409 ---			
SMP		A021		
DSC		A029		A021
SMP	M	A039		
SMP	M	A217		
SMP		A227		
SMP	M	A239		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- A409  ---
          CONTINUED
SMP    M  A241
SMP       A267
SMP    M  A280
SMP    M  A282
SMP       A327
SMP    M  A391 -A394
SMP       A400 -A408
SMP       A427
SMP       A548
SMP    M  B007
SMP    M  B201
SMP    M  B208
DSC       B24          B201
SMP       B377
DS        C810 -C969
DS     M  K6310
DS        T200 -T327

     --- A410 -A418  ---

SMP       A021
DSC       A029         A021
SMP    M  A039
SMP    M  A217
SMP       A227
SMP    M  A239
SMP    M  A241
SMP       A267
SMP    M  A280
SMP    M  A282
SMP       A327
SMP    M  A391 -A394
SMP       A427
SMP       A548
SMP    M  B007
SMP    M  B201
SMP    M  B208
DSC       B24          B201
SMP       B377
DS        C810 -C969
DS     M  K6310
DS        T200 -T327

        --- A419  ---

SMP       A021
DSC       A029         A021
SMP    M  A039
SMP    M  A217
SMP       A227
SMP    M  A239
SMP    M  A241

        --- A419  ---
          CONTINUED
SMP       A267
SMP    M  A280
SMP    M  A282
SMP       A327
SMP    M  A391 -A394
SMP       A400 -A418
SMP       A427
SMP       A548
SMP    M  B007
SMP    M  B201
SMP    M  B208
DSC       B24          B201
SMP       B377
DS        C810 -C969
DS     M  K6310
DS        T200 -T327

      --- A420 -A427  ---

SMP    M  B201
DSC       B24          B201

         --- A429  ---

SDC       A400 -A419   A427
SMP       A420 -A428
SMP    M  B201
DSC       B24          B201
SDC       G030 -G049   A428
SDC       H043         A428
SDC    M  J00  -J069   A420
SDC    M  J120 -J129   A420
LMC       J13  -J189   A420
SDC    M  J200 -J989   A420
SDC    M  K000 -K929   A421
SDC    M  L00  -L989   A428

      --- A430 -A438  ---

SMP    M  B201
DSC       B24          B201

         --- A439  ---

SMP       A430 -A438
SMP    M  B201
DSC       B24          B201
SDC    M  J00  -J069   A430
SDC    M  J120 -J129   A430
SDC       J13  -J189   A430
SDC    M  J200 -J989   A430
SDC    M  L00  -L989   A431
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
     --- A440 -A448  ---
SMP    M  B201
DSC       B24          B201
        --- A449  ---
SMP       A440 -A448
SMP    M  B201
DSC       B24          B201
        --- A46   ---
SMP    M  B201
DSC       B24          B201
        --- A480  ---
SDC    M  A419         A414  *
SMP    M  B201
DSC       B24          B201
     --- A481 -A488  ---
SMP    M  B201
DSC       B24          B201
     --- A490 -A498  ---
LMP       A400 -A419
SMP    M  B201
DSC       B24          B201
        --- A499  ---
LMP       A400 -A419
SMP       A490 -A498
SMP    M  B201
DSC       B24          B201
     --- A500 -A501  ---
SMP    M  B201
DSC       B24          B201
        --- A502  ---
SMP    M  B201
DSC       B24          B201
SDC       H043         A500
SDC       H200 -H201   A500
SDC       H208 -H209   A500
SDC       H300 -H309   A500
SDC       H579         A500
```

```
          --- A502  ---
            CONTINUED
SDC       J029         A500
SDC       J040 -J042   A500
SDC       J13  -J189   A500
SDC       J310         A500
SDC       K029         A500
SDC    M  K759         A500
SDC       M659         A500
SDC       M860 -M869   A500
SDC       M939         A500
SDC       R161         A500

      --- A503 -A507  ---

SMP    M  B201
DSC       B24          B201

         --- A509  ---

SMP       A500 -A507
LMC       A521         A504
SDC       A630         A500
SMP    M  B201
DSC       B24          B201
SDC       G030 -G039   A504
SDC       G042 -G049   A504
SDC       G629         A504
SDC       G809         A504
SDC       G830 -G838   A504
LMC       G839         A504
SDC       H043         A500
SDC       H200 -H201   A500
SDC       H208 -H209   A500
SDC       H300 -H309   A500
SDC       H472         A504
SDC       H913         A500
SDC       I519         A505
SDC       I720 -I729   A505
SDC       I776         A505
SDC       I99          A505
SDC       J029         A500
SDC       J040 -J042   A500
SDC       J13  -J189   A500
SDC       J310         A500
SDC       J312         A500
SDC    M  J348         A505
SDC    M  J386 -J387   A505
SDC       K029         A500
SDC    M  K222         A505
SDC       K650 -K659   A500
SDC    M  K759         A500
SDC       L109         A500
SDC       M130 -M139   A505
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- A509 ---				--- A529 ---			
	CONTINUED							
SDC	M	M254		A505	SMP		A520 -A528	
SDC		M402		A505	SMP	M	B201	
SDC		M659		A500	DSC		B24	B201
SDC		M860 -M869		A500	SDC		D649	A527
SDC		M939		A500	SDC		G030 -G039	A521
SDC		M950		A505	SDC		G042 -G049	A521
SDC		N050 -N059		A505	SDC		G629	A521
SDC		Q019		A504	SDC		H150 -H151	A527
SDC	M	Q359		A505	SDC		H200 -H201	A527
SDC		Q750		A500	SDC		H208 -H209	A527
SDC		R065		A500	SDC		H300 -H309	A527
SDC		R161		A500	SDC	M	H432	A527
					SDC		I880 -I889	A527
	--- A510 -A515 ---				SDC		J040 -J042	A527
					SDC	M	K759	A527
SMP		A520 -A529			SDC		L815	A527
SMP	M	B201			SDC		L984	A527
DSC		B24		B201	SDC		M130 -M139	A521
					SDC	M	M254	A527
	--- A519 ---				SDC		M600 -M601	A527
					SDC		M608 -M609	A527
SMP		A510 -A515			SDC		M659	A527
SMP		A520 -A529			SDC		M792	A527
SMP	M	B201			SDC		M950	A527
DSC		B24		B201	SDC		N040 -N059	A527
SDC		H300 -H309		A514	SDC		N300 -N303	A527
SDC		H579		A514	SDC		N308 -N309	A527
SDC		I880 -I889		A514	SDC		N760 -N763	A527
SDC		L984		A513				
SDC		N050 -N059		A514		--- A530 ---		
SDC		N760 -N763		A510				
SDC		R591		A514	SMP	M	B201	
					DSC		B24	B201
	--- A520 -A522 ---							
						--- A539 ---		
SMP	M	B201						
DSC		B24		B201	SMP		A500 -A530	
					SDC	M	A630	A513
	--- A523 ---				SMP	M	B201	
					SDC	M	B99	A527
LMP		A504			SDC	M	D131	A527
LMP		A521			SDC		D649	A527
SMP	M	B201			SDC	M	E538	A521
DSC		B24		B201	SDC		F03	A521 *
LMC		G839		A521	SDC		G030 -G039	A521
LMC		R270		A521	SDC		G042 -G049	A521
					SDC	M	G122 -G1220	A521
	--- A527 -A528 ---				SDC		G219	A521
					SDC	M	G318	A521
SMP	M	B201			SDC		G400 -G409	A521
DSC		B24		B201	SDC		G500 -G529	A521
					SDC		G580 -G589	A521

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- A539 --- CONTINUED					--- A539 --- CONTINUED			
SDC		G629	A521		SDC	M	J386 -J387	A527
SDC		G810 -G839	A521		SDC	M	J392 -J398	A527
SDC		G934	A521		SDC		J980	A527
SDC		G951	A520		SDC	M	J985	A527
SDC	M	G958	A521		SDC		K029	A527
SDC	M	H018	A527		SDC		K137	A527
SDC		H043	A527		SDC	M	K222	A527
SDC		H108 -H109	A527		SDC		K3190	A527
SDC		H150 -H159	A527		SDC		K624	A527
SDC		H163	A503		SDC		K650 -K659	A527
SDC		H169	A503		SDC	M	K746	A527
SDC	M	H200 -H201	A514		SDC	M	K759	A527
SDC	M	H208 -H209	A514		SDC		K760	A527
SDC	M	H209	A503		SDC		K829	A527
SDC		H300 -H309	A514		SDC		K85	A527
SDC		H400 -H409	A527		SDC	M	L089	A527
SDC	M	H432	A527		SDC		L109	A500
SDC		H46 -H470	A521		SDC		L659	A513
SDC		H472	A521		SDC		L815	A513
SDC		H490 -H492	A521		SDC		L906 -L908	A513
SDC	M	H534	A527		SDC	M	L929	A521
SDC		H579	A527		SDC		L97	A521
SDC		H830	A527		SDC	M	L984	A513
SDC		H919	A521		SDC	M	L984	A527
SDC		H933	A521		SDC		M109	A527
SDC		I210 -I219	A520		SDC		M130 -M139	A521
SDC		I250 -I259	A520		SDC	M	M254	A527
SDC		I281	A520		SDC		M541	A521
SDC	M	I319	A520		SDC		M600 -M601	A527
SDC		I340 -I409	A520		SDC		M608 -M609	A527
SDC		I470 -I48	A520		SDC		M625	A527
SDC		I500 -I509	A520		SDC		M659	A527
SDC		I514	A520		SDC		M710 -M719	A527
SDC		I515 -I516	A520		SDC		M792	A527
SDC		I519	A520		SDC		M844	A527
SDC		I6090	A520		SDC		M860 -M869	A527
SDC		I619	A520		SDC	M	M898 -M899	A521
SDC		I633	A520		SDC	M	M898 -M899	A527
SDC	M	I671	A520		SDC		M939	A500
SDC		I677	A520		SDC		M950	A527
SDC		I710 -I729	A520		SDC		N040 -N059	A527
SDC	M	I739	A520		SDC		N12	A527
SDC		I771	A520		SDC		N300 -N303	A527
SDC		I776	A520		SDC		N308 -N309	A527
SDC		I779	A520		SDC	M	N312	A521
SDC		I809 -I81	A520		SDC		N351 -N359	A527
SDC	M	I888	A510		SDC		N450 -N459	A527
SDC		I99	A520		SDC	M	N508	A527
SDC		J040 -J042	A527		SDC		N72	A527
SDC		J310	A527		SDC		N760 -N763	A510
SDC		J312	A527		SDC		R000	A520
SDC	M	J348	A527		SDC		R065	A500

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- A539 ---				--- A549 ---		
	CONTINUED				CONTINUED		
SDC		R161	A527	SDC		N288	A542
SDC		R18	A527	SDC		N300 -N303	A540
SDC	M	R200	A521	SDC		N308 -N309	A540
SDC	M	R470	A521	SDC		N340	A541
SDC		R590 -R599	A514	SDC		N342	A541
				SDC		N359	A540
	--- A540 ---			SDC		N412	A542
				SDC		N419	A542
LMP		A541		SDC		N459	A542
SMP	M	B201		SDC		N482	A541
DSC		B24	B201	SDC		N490 -N491	A542
LMC		N340	A541	SDC		N700 -N719	A542
LMC		N751	A541	SDC		N72	A540
				SDC		N735	A542
	--- A541 -A548 ---			SDC		N751 -N758	A541
				SDC		N760	A540
SMP	M	B201		SDC		N762	A540
DSC		B24	B201	SDC		N949	A542
				SDC		N971	A542
	--- A549 ---						
					--- A55 -A58 ---		
SDC		A400 -A419	A548				
SMP		A540 -A548		SMP	M	B201	
SMP	M	B201		DSC		B24	B201
DSC		B24	B201				
SDC		G030 -G039	A548		--- A590 -A598 ---		
SDC		G060	A548				
SDC		H100 -H109	A543	SMP	M	B208	
SDC		H200 -H209	A543	DSC		B24	B208
SDC		H440	A543				
SDC		I319	A548		--- A599 ---		
SDC	M	I340 -I38	A548				
SDC		I400 -I409	A548	SMP		A590 -A598	
SDC		I514	A548	SMP	M	B208	
SDC		I519	A548	DSC		B24	B208
SDC		I880 -I889	A548	SDC		N300 -N303	A590
SDC		J029	A545	SDC		N308 -N309	A590
SDC		J13 -J189	A548	SDC		N342	A590
SDC		K624	A546	SDC		N410 -N419	A590
SDC		K628	A546	SDC		N490	A590
SDC		K650 -K659	A548	SDC		N72	A590
SDC		L020 -L039	A548	SDC		N760	A590
SDC		L570	A548	SDC		N762	A590
SDC		L989	A548	SDC	M	N898	A590
SDC		M130 -M139	A544				
SDC		M254	A544		--- A601 ---		
SDC		M469	A544				
SDC		M659	A544	SMP	M	B203	
SDC		M719	A544	DSC		B24	B203
SDC		M779	A544				
SDC		M860 -M869	A544				
SDC		M899	A544				

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- A609  ---
SMP       A600 -A601
SMP    M  B203
DSC       B24          B203
SDC    M  K628         A601
SDC       N72          A600
SDC       N760         A600
SDC       N766         A600

     --- A630 -A638  ---

SMP    M  B208
DSC       B24          B208

        --- A64   ---

SMP       A500 -A638
SMP    M  B208
DSC       B24          B208

     --- A65  -A668  ---

SMP    M  B201
DSC       B24          B201

        --- A669  ---

SDC    M  A527         A664
SMP       A660 -A668
SMP    M  B201
DSC       B24          B201
SDC       L859         A663
SDC       L984         A664
SDC       M254         A666
SDC       M674         A666
SDC       M860 -M869   A666

     --- A670 -A673  ---

SMP    M  B201
DSC       B24          B201

        --- A679  ---

SMP       A670 -A673
SMP    M  B201
DSC       B24          B201
SDC       I200 -I259   A672
SDC       I516         A672
SDC    M  L00  -L989   A672
```

```
      --- A680 -A681  ---

SMP    M  B201
DSC       B24          B201

        --- A689  ---

SMP       A680 -A681
SMP    M  B201
DSC       B24          B201

      --- A690 -A698  ---

SMP    M  B201
DSC       B24          B201

        --- A699  ---

SMP       A690 -A698
SMP    M  B201
DSC       B24          B201
SDC       J13  -J189   A698
SDC       J40          A698

        --- A70   ---

SMP    M  B201
DSC       B24          B201

        --- A719  ---

SMP       A710 -A711
SDC       H043         A711
SDC       H100 -H109   A711
SDC       H164         A711
SDC       H169         A711

        --- A748  ---

SMP    M  B201
DSC       B24          B201

        --- A749  ---

SMP       A55  -A568
SMP       A740 -A748
SMP    M  B201
DSC       B24          B201
SDC       H100 -H109   A740
SDC       H119         A740
SDC       J020 -J029   A564
SMP       J160
SDC    M  K628         A563
SDC       K650 -K659   A748
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- A749  ---                ]          --- A809  ---
          CONTINUED                  ]            CONTINUED
SDC       N300 -N303   A560          ] DSC        B24          B203
SDC       N308 -N309   A560          ] LMC    M   G122 -G1220  A803
SDC       N342         A560          ] LMC        G810 -G839   A803
SDC       N490 -N499   A561          ]
SDC       N700 -N719   A561          ]          --- A810  ---
SDC       N72          A560          ]
SDC       N730 -N739   A561          ] SMP    M   B203
SDC       N760         A560          ] DSC        B24          B203
SDC       N762         A560          ]
                                     ]       --- A812 -A818  ---
     --- A750 -A753  ---             ]
                                     ] SMP    M   B203
SMP    M  B201                       ] DSC        B24          B203
DSC       B24          B201          ]
                                     ]          --- A819  ---
        --- A759  ---                ]
                                     ] SMP        A810 -A818
SMP       A750 -A753                 ] SMP    M   B203
SMP    M  B201                       ] DSC        B24          B203
DSC       B24          B201          ]
                                     ]       --- A820 -A821  ---
     --- A770 -A778  ---             ]
                                     ] SMP    M   B203
SMP    M  B201                       ] DSC        B24          B203
DSC       B24          B201          ]
                                     ]          --- A829  ---
        --- A779  ---                ]
                                     ] SMP        A820 -A821
SMP       A770 -A778                 ] SMP    M   B203
SMP    M  B201                       ] DSC        B24          B203
DSC       B24          B201          ]
                                     ]       --- A830 -A838  ---
     --- A78  -A798  ---             ]
                                     ] SMP    M   B203
SMP    M  B201                       ] DSC        B24          B203
DSC       B24          B201          ]
                                     ]          --- A839  ---
        --- A799  ---                ]
                                     ] SMP        A830 -A838
SMP       A790 -A798                 ] SMP    M   B203
SMP    M  B201                       ] DSC        B24          B203
DSC       B24          B201          ]
                                     ]       --- A840 -A848  ---
     --- A800 -A804  ---             ]
                                     ] SMP    M   B203
SMP    M  B203                       ] DSC        B24          B203
DSC       B24          B203          ]
                                     ]          --- A849  ---
        --- A809  ---                ]
                                     ] SMP        A840 -A848
SMP       A800 -A804                 ] SMP    M   B203
SMP    M  B203                       ] DSC        B24          B203
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
     --- A850 -A858  ---       ]      --- A950 -A951  ---
                               ]
SMP    M  B203                 ] SMP    M  B203
DSC       B24          B203    ] DSC       B24          B203
                               ]
        --- A86   ---          ]         --- A959  ---
                               ]
SMP       A830 -A858           ] SMP       A950 -A951
SMP    M  B203                 ] SMP    M  B203
DSC       B24          B203    ] DSC       B24          B203
                               ]
     --- A870 -A878  ---       ]      --- A960 -A968  ---
                               ]
SMP    M  B203                 ] SMP    M  B203
DSC       B24          B203    ] DSC       B24          B203
                               ]
        --- A879  ---           ]         --- A969  ---
                               ]
SMP       A870 -A878           ] SMP       A960 -A968
SMP    M  B203                 ] SMP    M  B203
DSC       B24          B203    ] DSC       B24          B203
                               ]
     --- A880 -A888  ---       ]      --- A980 -A988  ---
                               ]
SMP    M  B203                 ] SMP    M  B203
DSC       B24          B203    ] DSC       B24          B203
                               ]
        --- A89   ---           ]         --- A99   ---
                               ]
SMP       A800 -A888           ] SMP    M  A90  -A988
DSC       B24          B203    ] SMP    M  B203
                               ] DSC       B24          B203
     --- A90  -A928  ---       ]
                               ]      --- B000 -B001  ---
SMP    M  B203                 ]
DSC       B24          B203    ] SMP    M  B203
                               ] DSC       B24          B203
        --- A929  ---           ]
                               ]      --- B003 -B004  ---
SMP       A920 -A928           ]
SMP    M  B203                 ] SMP    M  B203
DSC       B24          B203    ] DSC       B24          B203
                               ]
     --- A930 -A938  ---       ]         --- B007  ---
                               ]
SMP    M  B203                 ] SMP    M  B203
DSC       B24          B203    ] DSC       B24          B203
                               ]
        --- A94   ---           ]         --- B009  ---
                               ]
SMP    M  B203                 ] SDC       A400 -A419   B007
DSC       B24          B203    ] SMP       B000 -B008
LMC       N040 -N049   A985    ] SMP    M  B203
                               ] DSC       B24          B203
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- B009  ---
          CONTINUED
SDC       G030 -G039   B003
SDC       G042 -G049   B004
SDC       H010 -H011   B005
SDC       H100 -H109   B005
SDC       H160 -H169   B005
SDC       H200 -H209   B005
SDC       H600 -H609   B001
SDC       J020 -J029   B002
SDC       J068         B002
SDC       K051         B002
SDC       K121         B002
SDC       K759         B008
SDC       L030         B008

     --- B010 -B018  ---

SMP    M  B203
DSC       B24          B203

        --- B019  ---

LMC       B005         B018
SMP       B010 -B018
SMP    M  B203
DSC       B24          B203
LMC       G030 -G039   B010
LMC       G042 -G049   B011
LMC       J120 -J129   B012
LMC       J180 -J189   B012

     --- B020 -B028  ---

SMP    M  B203
DSC       B24          B203

        --- B029  ---

SMP       B020 -B028
SMP    M  B203
DSC       B24          B203
SDC       G030 -G039   B021
SDC       G042 -G049   B020
SDC       G500         B022
SDC       G511         B022
SDC       G629         B022
SDC       H010 -H011   B023
SDC       H100 -H109   B023
SDC       H150         B023
SDC       H160 -H169   B023
SDC       H200 -H209   B023
SDC       H600 -H609   B028
SDC       M792         B022

      --- B03  -B058  ---

SMP    M  B203
DSC       B24          B203

         --- B059  ---

SMP       B050 -B058
SMP    M  B203
DSC       B24          B203
LMC       G030 -G039   B051
LMC       G042 -G049   B050
LMC       H160 -H169   B058
LMC       H660 -H669   B053
LMC       J120 -J129   B052
LMC       J180 -J189   B052
LMC    M  K260 -K599   B054
LMC       K630 -K639   B054
LMC       K900 -K909   B054
LMC       K920 -K929   B054

      --- B060 -B068  ---

SMP    M  B203
DSC       B24          B203

         --- B069  ---

SMP       B060 -B068
SMP    M  B203
DSC       B24          B203
LMC       G030 -G039   B060
LMC       G042 -G049   B060
LMC       J120 -J129   B068
LMC       J180 -J189   B068
LMC       M130 -M139   B068

         --- B080  ---

SMP    M  B203
DSC       B24          B203

      --- B082 -B085  ---

SMP    M  B203
DSC       B24          B203

         --- B09   ---

SMP       B080 -B088
SMP    M  B203
DSC       B24          B203
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- B150  ---
SMP     M  B203
DSC        B24          B203

        --- B159  ---
SMP        B150
DSC        B24          B203
LMC     M  K729         B150

        --- B160  ---
SMP     M  B203
DSC        B24          B203

        --- B161  ---
SMP        B160
SMP     M  B203
DSC        B24          B203
LMC     M  K729         B160

        --- B162  ---
SMP     M  B203
DSC        B24          B203

        --- B169  ---
SMP        B160 -B162
SMP     M  B203
DSC        B24          B203
LMC     M  K729         B162

     --- B170 -B172  ---
SMP     M  B203
DSC        B24          B203

        --- B178  ---
SMP        B170 -B172
SMP     M  B203
DSC        B24          B203

        --- B180  ---
SMP     M  B203
DSC        B24          B203
```

```
         --- B181  ---
SMP        B180
SMP     M  B203
DSC        B24          B203

      --- B182 -B188  ---
SMP     M  B203
DSC        B24          B203

         --- B189  ---
SMP        B180 -B188
SMP     M  B203
DSC        B24          B203

         --- B190  ---
SMP     M  B203
DSC        B24          B203

         --- B199  ---
SMP        B150 -B190
SMP        B203
DSC        B24          B203
LMC     M  K729         B190

         --- B200  ---
LMC        A000 -A09    B207
LMC        A200 -A309   B207
LMC        A320 -A427   B207
LMC        A429 -A599   B207
LMC        A601 -A70    B207
LMC        A748 -B001   B207
LMC        B003 -B004   B207
LMC        B007         B207
LMC        B009 -B069   B207
LMC        B080         B207
LMC        B082 -B085   B207
LMC        B09  -B199   B207
LMC        B201 -B206   B207
LMC        B208         B207
LMC        B210 -B222   B227
SMP        B227
LMC        B250 -B279   B207
LMC        B330 -B349   B207
LMC        B370 -B64    B207
LMC        C000 -C97    B227
LMC        D738         B207
LMC        E033         B207
LMC        E060 -E063   B207
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- B200 --- CONTINUED					--- B200 --- CONTINUED				
LMC		E065 -E069	B207	]	LMC	M	J387 -J391	B207	
LMC		F03	B227	*]	LMC		J40 -J42	B207	
LMC		G000 -G039	B207	]	LMC	M	J840 -J848	B207	
LMC		G042 -G09	B207	]	LMC	M	J849 -J8490	B227	
LMC		G218 -G219	B227	]	LMC		J851 -J869	B207	
LMC		G238 -G239	B227	]	LMC		J984	B207	
LMC		G249	B227	]	LMC	M	J985	B207	
LMC		G255	B227	]	LMC	M	J988	B207	
LMC		G259	B227	]	LMC		K121 -K122	B207	
LMC		G319	B227	]	LMC		K20 -K219	B207	
LMC		G369	B227	]	LMC		K290 -K291	B207	
LMC		G373 -G374	B207	]	LMC		K528 -K529	B207	
LMC		G379	B227	]	LMC	M	K550 -K559	B207	
LMC		G520 -G529	B227	]	LMC		K580	B207	
LMC	M	G589	B207	]	LMC		K610 -K614	B207	
LMC	M	G589	B227	]	LMC		K628	B207	
LMC		G610 -G619	B207	]	LMC		K630 -K632	B207	
LMC	M	G628 -G629	B207	]	LMC		K638	B207	
LMC	M	G628 -G629	B227	]	LMC		K650 -K659	B207	
LMC		G64	B227	]	LMC	M	K720 -K729	B207	
LMC		G728 -G729	B227	]	LMC	M	K730 -K739	B207	
LMC		G903 -G912	B227	]	LMC		K750 -K759	B207	
LMC		G918 -G919	B227	]	LMC		K810 -K819	B207	
LMC		G930 -G936	B227	]	LMC		K830	B207	
LMC	M	G938	B227	]	LMC		K85	B207	
LMC		G939	B227	]	LMC		K861	B207	
LMC		G951 -G952	B227	]	LMC		L00	B207	
LMC	M	G958	B227	]	LMC		L020 -L029	B207	
LMC		G959 -G969	B227	]	LMC		L031 -L039	B207	
LMC		G98	B227	]	LMC		L089	B207	
LMC	M	H050 -H059	B207	]	LMC		L950 -L959	B207	
LMC	M	H440 -H449	B207	]	LMC	M	M000 -M1990	B207	
LMC	M	H590 -H599	B207	]	LMC		M300 -M319	B207	
LMC	M	H650 -H749	B207	]	LMC		M330 -M339	B207	
LMC	M	H810 -H832	B207	]	LMC		M354	B207	
LMC	M	H950 -H959	B207	]	LMC		M356	B207	
LMC		I301 -I311	B207	]	LMC	M	M45 -M479	B207	
LMC		I319 -I409	B207	]	LMC	M	M720 -M729	B207	
LMC		I514	B207	]	LMC		M860 -M869	B207	
LMC		I518	B207	]	LMC		M880 -M889	B207	
LMC		I677	B207	]	LMC	M	M939	B207	
LMC		I776	B207	]	LMC		N000 -N019	B207	
LMC		I800 -I809	B207	]	LMC		N030 -N039	B207	
LMC		I821	B207	]	LMC		N050 -N059	B207	
LMC		I880 -I889	B207	]	LMC		N10 -N12	B207	
LMC		I891	B207	]	LMC		N136	B207	
LMC		J010 -J051	B207	]	LMC		N151	B207	
LMC		J120 -J219	B207	]	LMC		N159	B207	
LMC		J310 -J329	B207	]	LMC		N288	B207	
LMC		J340	B207	]	LMC		N300 -N303	B207	
LMC		J36 -J371	B207	]	LMC		N308 -N309	B207	
LMC	M	J382 -J383	B207	]	LMC		N321 -N322	B207	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- B200 --- CONTINUED				]	--- B201 --- CONTINUED				
LMC		N340 -N342	B207	]	LMC	M	G373 -G374	B207
LMC		N351	B207	]	LMC		G379	B227
LMC		N360	B207	]	LMC		G520 -G529	B227
LMC		N390	B207	]	LMC	M	G589	B207
LMC		N410 -N419	B207	]	LMC	M	G589	B227
LMC		N431	B207	]	LMC	M	G610 -G619	B207
LMC		N450 -N459	B207	]	LMC	M	G628 -G629	B207
LMC		N481 -N482	B207	]	LMC	M	G628 -G629	B227
LMC		N490 -N499	B207	]	LMC		G64	B227
LMC		N61	B207	]	LMC		G728 -G729	B227
LMC		N700 -N768	B207	]	LMC		G903 -G912	B227
LMC		N820 -N829	B207	]	LMC		G918 -G919	B227
LMC		R591	B227	]	LMC		G930 -G936	B227
LMC		R628	B227	]	LMC	M	G938	B227
LMC		R64	B227	]	LMC		G939	B227
				]	LMC		G951 -G952	B227
--- B201 ---				]	LMC	M	G958	B227
				]	LMC		G959 -G969	B227
LMC		A060 -A199	B207	]	LMC		G98	B227
LMC		A310	B207	]	LMC	M	H050 -H059	B207
LMC		A318 -A319	B207	]	LMC	M	H440 -H449	B207
LMC		A590 -A599	B207	]	LMC	M	H590 -H599	B207
LMC		A601 -A64	B207	]	LMC	M	H650 -H749	B207
LMC		A800 -B001	B207	]	LMC	M	H810 -H832	B207
LMC		B003 -B004	B207	]	LMC	M	H950 -H959	B207
LMC		B007	B207	]	LMC	M	I301 -I311	B207
LMC		B009 -B069	B207	]	LMC	M	I319 -I409	B207
LMC		B080	B207	]	LMC	M	I514	B207
LMC		B082 -B085	B207	]	LMC	M	I518	B207
LMC		B09 -B200	B207	]	LMC	M	I677	B207
LMC		B202 -B209	B207	]	LMC	M	I776	B207
LMC		B210 -B222	B227	]	LMC	M	I800 -I809	B207
SMP		B227		]	LMC	M	I821	B207
LMC		B250 -B279	B207	]	LMC	M	I880 -I889	B207
LMC		B330 -B349	B207	]	LMC	M	I891	B207
LMC		B370 -B64	B207	]	LMC	M	J010 -J019	B207
LMC		C000 -C97	B227	]	LMC	M	J028 -J029	B207
LMC	M	D738	B207	]	LMC	M	J038 -J051	B207
LMC	M	E033	B207	]	LMC		J120 -J129	B207
LMC	M	E060 -E063	B207	]	LMC		J168 -J189	B207
LMC	M	E065 -E069	B207	]	LMC		J203 -J207	B207
LMC		F03	B227	*]	LMC	M	J208 -J209	B207
LMC		G030 -G039	B207	]	LMC	M	J218 -J219	B207
LMC	M	G048 -G049	B207	]	LMC	M	J310 -J329	B207
LMC	M	G060 -G09	B207	]	LMC	M	J340	B207
LMC		G218 -G219	B227	]	LMC	M	J36 -J371	B207
LMC		G238 -G239	B227	]	LMC	M	J382 -J383	B207
LMC		G249	B227	]	LMC	M	J387 -J391	B207
LMC		G255	B227	]	LMC	M	J40 -J42	B207
LMC		G259	B227	]	LMC	M	J840 -J848	B207
LMC		G319	B227	]	LMC	M	J849 -J8490	B227
LMC		G369	B227	]	LMC	M	J851 -J869	B207

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- B201 ---			]			--- B201 ---		
		CONTINUED			]			CONTINUED		
LMC	M	J984		B207	]	LMC	M	N700 -N768	B207	
LMC	M	J985		B207	]	LMC	M	N820 -N829	B207	
LMC	M	J988		B207	]	LMC		R591	B227	
LMC	M	K121	-K122	B207	]	LMC		R628	B227	
LMC	M	K20	-K210	B207	]	LMC		R64	B227	
LMC	M	K290	-K291	B207	]					
LMC	M	K293	-K299	B207	]			--- B202 ---		
LMC		K528	-K529	B207	]					
LMC	M	K550	-K559	B207	]	LMC		A000 -A310	B207	
LMC	M	K580		B207	]	LMC		A318 -A427	B207	
LMC	M	K610	-K614	B207	]	LMC		A429 -A599	B207	
LMC	M	K628		B207	]	LMC		A601 -A70	B207	
LMC	M	K630		B207	]	LMC		A748 -B001	B207	
LMC	M	K632		B207	]	LMC		B003 -B004	B207	
LMC	M	K638		B207	]	LMC		B007	B207	
LMC	M	K650	-K659	B207	]	LMC		B009 -B069	B207	
LMC	M	K750	-K759	B207	]	LMC		B080	B207	
LMC	M	K810	-K819	B207	]	LMC		B082 -B085	B207	
LMC	M	K830		B207	]	LMC		B09 -B201	B207	
LMC	M	K85		B207	]	LMC		B203 -B206	B207	
LMC	M	K861		B207	]	LMC		B208	B207	
LMC	M	L00		B207	]	LMC		B210 -B222	B227	
LMC	M	L020	-L029	B207	]	SMP		B227		
LMC	M	L031	-L039	B207	]	LMC		B260 -B279	B207	
LMC	M	L089		B207	]	LMC		B330 -B349	B207	
LMC	M	L950	-L959	B207	]	LMC		B370 -B64	B207	
LMC	M	M000	-M1990	B207	]	LMC		C000 -C97	B227	
LMC	M	M300	-M319	B207	]	LMC		D738	B207	
LMC	M	M330	-M339	B207	]	LMC		E033	B207	
LMC	M	M354		B207	]	LMC		E060 -E063	B207	
LMC	M	M356		B207	]	LMC		E065 -E069	B207	
LMC	M	M45	-M479	B207	]	LMC		F03	B227	*
LMC	M	M720	-M729	B207	]	LMC		G000 -G039	B207	
LMC	M	M860	-M869	B207	]	LMC		G042 -G09	B207	
LMC	M	M939		B207	]	LMC		G218 -G219	B227	
LMC	M	N000	-N019	B207	]	LMC		G238 -G239	B227	
LMC	M	N030	-N039	B207	]	LMC		G249	B227	
LMC	M	N050	-N059	B207	]	LMC		G255	B227	
LMC	M	N10	-N12	B207	]	LMC		G259	B227	
LMC	M	N136		B207	]	LMC		G319	B227	
LMC	M	N151		B207	]	LMC		G369	B227	
LMC	M	N159		B207	]	LMC		G373 -G374	B207	
LMC	M	N288		B207	]	LMC		G379	B227	
LMC	M	N300	-N303	B207	]	LMC		G520 -G529	B227	
LMC	M	N308	-N309	B207	]	LMC	M	G589	B207	
LMC	M	N340	-N342	B207	]	LMC	M	G589	B227	
LMC	M	N390		B207	]	LMC		G610 -G619	B207	
LMC	M	N410	-N419	B207	]	LMC	M	G628 -G629	B207	
LMC	M	N450	-N459	B207	]	LMC	M	G628 -G629	B227	
LMC	M	N481	-N482	B207	]	LMC		G64	B227	
LMC	M	N490	-N499	B207	]	LMC		G728 -G729	B227	
LMC	M	N61		B207	]	LMC		G903 -G912	B227	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- B202 --- CONTINUED					--- B202 --- CONTINUED		
LMC		G918	-G919	B227	LMC		K810	-K819	B207
LMC		G930	-G936	B227	LMC		K830		B207
LMC	M	G938		B227	LMC		K85		B207
LMC		G939		B227	LMC		K861		B207
LMC		G951	-G952	B227	LMC		L00		B207
LMC	M	G958		B227	LMC		L020	-L029	B207
LMC		G959	-G969	B227	LMC		L031	-L039	B207
LMC		G98		B227	LMC		L089		B207
LMC	M	H050	-H059	B207	LMC		L950	-L959	B207
LMC	M	H440	-H449	B207	LMC	M	M000	-M1990	B207
LMC	M	H590	-H599	B207	LMC		M300	-M319	B207
LMC	M	H650	-H749	B207	LMC		M330	-M339	B207
LMC	M	H810	-H832	B207	LMC		M354		B207
LMC	M	H950	-H959	B207	LMC		M356		B207
LMC		I301	-I311	B207	LMC	M	M45	-M479	B207
LMC		I319	-I409	B207	LMC	M	M720	-M729	B207
LMC		I514		B207	LMC		M860	-M869	B207
LMC		I518		B207	LMC		M880	-M889	B207
LMC		I677		B207	LMC	M	M939		B207
LMC		I776		B207	LMC		N000	-N019	B207
LMC		I800	-I809	B207	LMC		N030	-N039	B207
LMC		I821		B207	LMC		N050	-N059	B207
LMC		I880	-I889	B207	LMC		N10	-N12	B207
LMC		I891		B207	LMC		N136		B207
LMC		J010	-J051	B207	LMC		N151		B207
LMC		J120	-J219	B207	LMC		N159		B207
LMC		J310	-J329	B207	LMC		N288		B207
LMC		J340		B207	LMC		N300	-N303	B207
LMC		J36	-J371	B207	LMC		N308	-N309	B207
LMC	M	J382	-J383	B207	LMC		N321	-N322	B207
LMC	M	J387	-J391	B207	LMC		N340	-N342	B207
LMC		J40	-J42	B207	LMC		N351		B207
LMC	M	J840	-J848	B207	LMC		N360		B207
LMC	M	J849	-J8490	B227	LMC		N390		B207
LMC		J851	-J869	B207	LMC		N410	-N419	B207
LMC		J984		B207	LMC		N431		B207
LMC	M	J985		B207	LMC		N450	-N459	B207
LMC	M	J988		B207	LMC		N481	-N482	B207
LMC		K121	-K122	B207	LMC		N490	-N499	B207
LMC		K20	-K219	B207	LMC		N61		B207
LMC		K290	-K291	B207	LMC		N700	-N768	B207
LMC		K528	-K529	B207	LMC		N820	-N829	B207
LMC	M	K550	-K559	B207	LMC		R591		B227
LMC		K580		B207	LMC		R628		B227
LMC		K610	-K614	B207	LMC		R64		B227
LMC		K628		B207					
LMC		K630	-K632	B207			--- B203 ---		
LMC		K638		B207					
LMC		K650	-K659	B207	LMC		A000	-A079	B207
LMC	M	K720	-K729	B207	LMC		A09	-A310	B207
LMC	M	K730	-K739	B207	LMC		A318	-A427	B207
LMC		K750	-K759	B207	LMC		A429	-A599	B207

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- B203 --- CONTINUED				]	--- B203 --- CONTINUED			
LMC		A630 -A70	B207	]	LMC	M	I677	B207
LMC		A748 -A799	B207	]	LMC	M	I776	B207
LMC		B200 -B202	B207	]	LMC	M	I800 -I809	B207
LMC		B204 -B206	B207	]	LMC	M	I821	B207
LMC		B208	B207	]	LMC	M	I880 -I889	B207
LMC		B210 -B222	B227	]	LMC	M	I891	B207
SMP		B227		]	LMC	M	J010 -J019	B207
LMC		B250 -B259	B207	]	LMC	M	J028 -J029	B207
LMC		B370 -B64	B207	]	LMC	M	J038 -J051	B207
LMC		C000 -C97	B227	]	LMC		J13 -J159	B207
LMC	M	D738	B207	]	LMC		J168 -J202	B207
LMC	M	E033	B207	]	LMC	M	J208 -J209	B207
LMC	M	E060 -E063	B207	]	LMC	M	J218 -J219	B207
LMC	M	E065 -E069	B207	]	LMC	M	J310 -J329	B207
LMC		G030 -G039	B207	]	LMC	M	J340	B207
LMC	M	G048 -G09	B207	]	LMC	M	J36 -J371	B207
LMC		G218 -G219	B227	]	LMC	M	J382 -J383	B207
LMC		G238 -G239	B227	]	LMC	M	J387 -J391	B207
LMC		G249	B227	]	LMC	M	J40 -J42	B207
LMC		G255	B227	]	LMC	M	J840 -J848	B207
LMC		G259	B227	]	LMC	M	J849 -J8490	B227
LMC		G319	B227	]	LMC	M	J851 -J869	B207
LMC		G369	B227	]	LMC	M	J984	B207
LMC	M	G373 -G374	B207	]	LMC	M	J985	B207
LMC		G379	B227	]	LMC	M	J988	B207
LMC		G520 -G529	B227	]	LMC	M	K121 -K122	B207
LMC	M	G589	B207	]	LMC	M	K20 -K210	B207
LMC	M	G589	B227	]	LMC	M	K290 -K291	B207
LMC	M	G610 -G619	B207	]	LMC	M	K293 -K299	B207
LMC	M	G628 -G629	B207	]	LMC	M	K528 -K559	B207
LMC	M	G628 -G629	B227	]	LMC	M	K580	B207
LMC		G64	B227	]	LMC	M	K610 -K614	B207
LMC		G728 -G729	B227	]	LMC	M	K628	B207
LMC		G903 -G912	B227	]	LMC	M	K630	B207
LMC		G918 -G919	B227	]	LMC	M	K632	B207
LMC		G930 -G936	B227	]	LMC	M	K638	B207
LMC	M	G938	B227	]	LMC	M	K650 -K659	B207
LMC		G939	B227	]	LMC	M	K750 -K759	B207
LMC		G951 -G952	B227	]	LMC	M	K810 -K819	B207
LMC	M	G958	B227	]	LMC	M	K830	B207
LMC		G959 -G969	B227	]	LMC	M	K85	B207
LMC		G98	B227	]	LMC	M	K861	B207
LMC	M	H050 -H059	B207	]	LMC	M	L00	B207
LMC	M	H440 -H449	B207	]	LMC	M	L020 -L029	B207
LMC	M	H590 -H599	B207	]	LMC	M	L031 -L039	B207
LMC	M	H650 -H749	B207	]	LMC	M	L089	B207
LMC	M	H810 -H832	B207	]	LMC	M	L950 -L959	B207
LMC	M	H950 -H959	B207	]	LMC	M	M000 -M1990	B207
LMC	M	I301 -I311	B207	]	LMC	M	M300 -M319	B207
LMC	M	I319 -I409	B207	]	LMC	M	M330 -M339	B207
LMC	M	I514	B207	]	LMC	M	M354	B207
LMC	M	I518	B207	]	LMC	M	M356	B207

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- B203 --- CONTINUED					--- B204 --- CONTINUED				
LMC	M	M45 -M479	B207	]	LMC		F03	B227	*
LMC	M	M720 -M729	B207	]	LMC		G000 -G039	B207	
LMC	M	M860 -M869	B207	]	LMC		G042 -G09	B207	
LMC	M	M939	B207	]	LMC		G218 -G219	B227	
LMC	M	N000 -N019	B207	]	LMC		G238 -G239	B227	
LMC	M	N030 -N039	B207	]	LMC		G249	B227	
LMC	M	N050 -N059	B207	]	LMC		G255	B227	
LMC	M	N10 -N12	B207	]	LMC		G259	B227	
LMC	M	N136	B207	]	LMC		G319	B227	
LMC	M	N151	B207	]	LMC		G369	B227	
LMC	M	N159	B207	]	LMC		G373 -G374	B207	
LMC	M	N288	B207	]	LMC		G379	B227	
LMC	M	N300 -N303	B207	]	LMC		G520 -G529	B227	
LMC	M	N308 -N309	B207	]	LMC	M	G589	B207	
LMC	M	N340 -N342	B207	]	LMC	M	G589	B227	
LMC	M	N390	B207	]	LMC		G610 -G619	B207	
LMC	M	N410 -N419	B207	]	LMC	M	G628 -G629	B207	
LMC	M	N450 -N459	B207	]	LMC	M	G628 -G629	B227	
LMC	M	N481 -N482	B207	]	LMC		G64	B227	
LMC	M	N490 -N499	B207	]	LMC		G728 -G729	B227	
LMC	M	N61	B207	]	LMC		G903 -G912	B227	
LMC	M	N700 -N768	B207	]	LMC		G918 -G919	B227	
LMC	M	N820 -N829	B207	]	LMC		G930 -G936	B227	
LMC		R591	B227	]	LMC	M	G938	B227	
LMC		R628	B227	]	LMC		G939	B227	
LMC		R64	B227	]	LMC		G951 -G952	B227	
				]	LMC	M	G958	B227	
--- B204 ---				]	LMC		G959 -G969	B227	
				]	LMC		G98	B227	
LMC		A000 -A310	B207	]	LMC	M	H050 -H059	B207	
LMC		A318 -A427	B207	]	LMC	M	H440 -H449	B207	
LMC		A429 -A599	B207	]	LMC	M	H590 -H599	B207	
LMC		A601 -A70	B207	]	LMC	M	H650 -H749	B207	
LMC		A748 -B001	B207	]	LMC	M	H810 -H832	B207	
LMC		B003 -B004	B207	]	LMC	M	H950 -H959	B207	
LMC		B007	B207	]	LMC		I301 -I311	B207	
LMC		B009 -B069	B207	]	LMC		I319 -I409	B207	
LMC		B080	B207	]	LMC		I514	B207	
LMC		B082 -B085	B207	]	LMC		I518	B207	
LMC		B09 -B203	B207	]	LMC		I677	B207	
LMC		B205 -B206	B207	]	LMC		I776	B207	
LMC		B208	B207	]	LMC		I800 -I809	B207	
LMC		B210 -B222	B227	]	LMC		I821	B207	
SMP		B227		]	LMC		I880 -I889	B207	
LMC		B250 -B279	B207	]	LMC		I891	B207	
LMC		B330 -B349	B207	]	LMC		J010 -J051	B207	
LMC		B380 -B64	B207	]	LMC		J120 -J219	B207	
LMC		C000 -C97	B227	]	LMC		J310 -J329	B207	
LMC		D738	B207	]	LMC		J340	B207	
LMC		E033	B207	]	LMC		J36 -J371	B207	
LMC		E060 -E063	B207	]	LMC	M	J382 -J383	B207	
LMC		E065 -E069	B207	]	LMC	M	J387 -J391	B207	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- B204 --- CONTINUED					--- B204 --- CONTINUED			
LMC		J40	-J42	B207	LMC		N351		B207	
LMC	M	J840	-J848	B207	LMC		N360		B207	
LMC	M	J849	-J8490	B227	LMC		N390		B207	
LMC		J851	-J869	B207	LMC		N410	-N419	B207	
LMC		J984		B207	LMC		N431		B207	
LMC	M	J985		B207	LMC		N450	-N459	B207	
LMC	M	J988		B207	LMC		N481	-N482	B207	
LMC		K121	-K122	B207	LMC		N490	-N499	B207	
LMC		K20	-K219	B207	LMC		N61		B207	
LMC		K290	-K291	B207	LMC		N700	-N768	B207	
LMC		K528	-K529	B207	LMC		N820	-N829	B207	
LMC	M	K550	-K559	B207	LMC		R591		B227	
LMC		K580		B207	LMC		R628		B227	
LMC		K610	-K614	B207	LMC		R64		B227	
LMC		K628		B207						
LMC		K630	-K632	B207			--- B205 ---			
LMC		K638		B207						
LMC		K650	-K659	B207	LMC		A000	-A310	B207	
LMC	M	K720	-K729	B207	LMC		A318	-A427	B207	
LMC	M	K730	-K739	B207	LMC		A429	-A599	B207	
LMC		K750	-K759	B207	LMC		A601	-A70	B207	
LMC		K810	-K819	B207	LMC		A748	-B001	B207	
LMC		K830		B207	LMC		B003	-B004	B207	
LMC		K85		B207	LMC		B007		B207	
LMC		K861		B207	LMC		B009	-B069	B207	
LMC		L00		B207	LMC		B080		B207	
LMC		L020	-L029	B207	LMC		B082	-B085	B207	
LMC		L031	-L039	B207	LMC		B09	-B204	B207	
LMC		L089		B207	LMC		B206		B207	
LMC		L950	-L959	B207	LMC		B208		B207	
LMC	M	M000	-M1990	B207	LMC		B210	-B222	B227	
LMC		M300	-M319	B207	SMP		B227			
LMC		M330	-M339	B207	LMC		B250	-B279	B207	
LMC		M354		B207	LMC		B330	-B349	B207	
LMC		M356		B207	LMC		B370	-B379	B207	
LMC	M	M45	-M479	B207	LMC		B500	-B64	B207	
LMC	M	M720	-M729	B207	LMC		C000	-C97	B227	
LMC		M860	-M869	B207	LMC		D738		B207	
LMC		M880	-M889	B207	LMC		E033		B207	
LMC	M	M939		B207	LMC		E060	-E063	B207	
LMC		N000	-N019	B207	LMC		E065	-E069	B207	
LMC		N030	-N039	B207	LMC		F03		B227	*
LMC		N050	-N059	B207	LMC		G000	-G039	B207	
LMC		N10	-N12	B207	LMC		G042	-G09	B207	
LMC		N136		B207	LMC		G218	-G219	B227	
LMC		N151		B207	LMC		G238	-G239	B227	
LMC		N159		B207	LMC		G249		B227	
LMC		N288		B207	LMC		G255		B227	
LMC		N300	-N303	B207	LMC		G259		B227	
LMC		N308	-N309	B207	LMC		G319		B227	
LMC		N321	-N322	B207	LMC		G369		B227	
LMC		N340	-N342	B207	LMC		G373	-G374	B207	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- B205 --- CONTINUED				]	--- B205 --- CONTINUED				
LMC		G379		B227	] LMC	M	K550 -K559		B207
LMC		G520 -G529		B227	] LMC		K580		B207
LMC	M	G589		B207	] LMC		K610 -K614		B207
LMC	M	G589		B227	] LMC		K628		B207
LMC		G610 -G619		B207	] LMC		K630 -K632		B207
LMC	M	G628 -G629		B207	] LMC		K638		B207
LMC	M	G628 -G629		B227	] LMC		K650 -K659		B207
LMC		G64		B227	] LMC	M	K720 -K729		B207
LMC		G728 -G729		B227	] LMC	M	K730 -K739		B207
LMC		G903 -G912		B227	] LMC		K750 -K759		B207
LMC		G918 -G919		B227	] LMC		K810 -K819		B207
LMC		G930 -G936		B227	] LMC		K830		B207
LMC	M	G938		B227	] LMC		K85		B207
LMC		G939		B227	] LMC		K861		B207
LMC		G951 -G952		B227	] LMC		L00		B207
LMC	M	G958		B227	] LMC		L020 -L029		B207
LMC		G959 -G969		B227	] LMC		L031 -L039		B207
LMC		G98		B227	] LMC		L089		B207
LMC	M	H050 -H059		B207	] LMC		L950 -L959		B207
LMC	M	H440 -H449		B207	] LMC	M	M000 -M1990		B207
LMC	M	H590 -H599		B207	] LMC		M300 -M319		B207
LMC	M	H650 -H749		B207	] LMC		M330 -M339		B207
LMC	M	H810 -H832		B207	] LMC		M354		B207
LMC	M	H950 -H959		B207	] LMC		M356		B207
LMC		I301 -I311		B207	] LMC	M	M45 -M479		B207
LMC		I319 -I409		B207	] LMC	M	M720 -M729		B207
LMC		I514		B207	] LMC		M860 -M869		B207
LMC		I518		B207	] LMC		M880 -M889		B207
LMC		I677		B207	] LMC	M	M939		B207
LMC		I776		B207	] LMC		N000 -N019		B207
LMC		I800 -I809		B207	] LMC		N030 -N039		B207
LMC		I821		B207	] LMC		N050 -N059		B207
LMC		I880 -I889		B207	] LMC		N10 -N12		B207
LMC		I891		B207	] LMC		N136		B207
LMC		J010 -J051		B207	] LMC		N151		B207
LMC		J120 -J219		B207	] LMC		N159		B207
LMC		J310 -J329		B207	] LMC		N288		B207
LMC		J340		B207	] LMC		N300 -N303		B207
LMC		J36 -J371		B207	] LMC		N308 -N309		B207
LMC	M	J382 -J383		B207	] LMC		N321 -N322		B207
LMC	M	J387 -J391		B207	] LMC		N340 -N342		B207
LMC		J40 -J42		B207	] LMC		N351		B207
LMC	M	J840 -J848		B207	] LMC		N360		B207
LMC	M	J849 -J8490		B227	] LMC		N390		B207
LMC		J851 -J869		B207	] LMC		N410 -N419		B207
LMC		J984		B207	] LMC		N431		B207
LMC	M	J985		B207	] LMC		N450 -N459		B207
LMC	M	J988		B207	] LMC		N481 -N482		B207
LMC		K121 -K122		B207	] LMC		N490 -N499		B207
LMC		K20 -K219		B207	] LMC		N61		B207
LMC		K290 -K291		B207	] LMC		N700 -N768		B207
LMC		K528 -K529		B207	] LMC		N820 -N829		B207

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- B205 --- CONTINUED					--- B206 --- CONTINUED	
LMC		R591	B227		LMC	M	G938	B227
LMC		R628	B227		LMC		G939	B227
LMC		R64	B227		LMC		G951 -G952	B227
					LMC	M	G958	B227
		--- B206 ---			LMC		G959 -G969	B227
					LMC		G98	B227
LMC		A000 -A310	B207		LMC	M	H050 -H059	B207
LMC		A318 -A427	B207		LMC	M	H440 -H449	B207
LMC		A429 -A599	B207		LMC	M	H590 -H599	B207
LMC		A601 -A70	B207		LMC	M	H650 -H749	B207
LMC		A748 -B001	B207		LMC	M	H810 -H832	B207
LMC		B003 -B004	B207		LMC	M	H950 -H959	B207
LMC		B007	B207		LMC		I301 -I311	B207
LMC		B009 -B069	B207		LMC		I319 -I409	B207
LMC		B080	B207		LMC		I514	B207
LMC		B082 -B085	B207		LMC		I518	B207
LMC		B09 -B205	B207		LMC		I677	B207
LMC		B208	B207		LMC		I776	B207
LMC		B210 -B222	B227		LMC		I800 -I809	B207
SMP		B227			LMC		I821	B207
LMC		B250 -B279	B207		LMC		I880 -I889	B207
LMC		B330 -B349	B207		LMC		I891	B207
LMC		B370 -B589	B207		LMC		J010 -J051	B207
LMC		B600 -B64	B207		LMC		J120 -J219	B207
LMC		C000 -C97	B227		LMC		J310 -J329	B207
LMC		D738	B207		LMC		J340	B207
LMC		E033	B207		LMC		J36 -J371	B207
LMC		E060 -E063	B207		LMC	M	J382 -J383	B207
LMC		E065 -E069	B207		LMC	M	J387 -J391	B207
LMC		F03	B227	*	LMC		J40 -J42	B207
LMC		G000 -G039	B207		LMC	M	J840 -J848	B207
LMC		G042 -G09	B207		LMC	M	J849 -J8490	B227
LMC		G218 -G219	B227		LMC		J851 -J869	B207
LMC		G238 -G239	B227		LMC		J984	B207
LMC		G249	B227		LMC	M	J985	B207
LMC		G255	B227		LMC	M	J988	B207
LMC		G259	B227		LMC		K121 -K122	B207
LMC		G319	B227		LMC		K20 -K219	B207
LMC		G369	B227		LMC		K290 -K291	B207
LMC		G373 -G374	B207		LMC		K528 -K529	B207
LMC		G379	B227		LMC	M	K550 -K559	B207
LMC		G520 -G529	B227		LMC		K580	B207
LMC	M	G589	B207		LMC		K610 -K614	B207
LMC	M	G589	B227		LMC		K628	B207
LMC		G610 -G619	B207		LMC		K630 -K632	B207
LMC	M	G628 -G629	B207		LMC		K638	B207
LMC	M	G628 -G629	B227		LMC		K650 -K659	B207
LMC		G64	B227		LMC	M	K720 -K729	B207
LMC		G728 -G729	B227		LMC	M	K730 -K739	B207
LMC		G903 -G912	B227		LMC		K750 -K759	B207
LMC		G918 -G919	B227		LMC		K810 -K819	B207
LMC		G930 -G936	B227		LMC		K830	B207

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- B206 --- CONTINUED			]			--- B207 --- CONTINUED	
LMC		K85	B207		]	LMC		G249	B227
LMC		K861	B207		]	LMC		G255	B227
LMC		L00	B207		]	LMC		G259	B227
LMC		L020 -L029	B207		]	LMC		G319	B227
LMC		L031 -L039	B207		]	LMC		G369	B227
LMC		L089	B207		]	LMC		G379	B227
LMC		L950 -L959	B207		]	LMC		G520 -G529	B227
LMC	M	M000 -M1990	B207		]	LMC	M	G589	B227
LMC		M300 -M319	B207		]	LMC	M	G628 -G629	B227
LMC		M330 -M339	B207		]	LMC		G64	B227
LMC		M354	B207		]	LMC		G728 -G729	B227
LMC		M356	B207		]	LMC		G903 -G912	B227
LMC	M	M45 -M479	B207		]	LMC		G918 -G919	B227
LMC	M	M720 -M729	B207		]	LMC		G930 -G936	B227
LMC		M860 -M869	B207		]	LMC	M	G938	B227
LMC		M880 -M889	B207		]	LMC		G939	B227
LMC	M	M939	B207		]	LMC		G951 -G952	B227
LMC		N000 -N019	B207		]	LMC	M	G958	B227
LMC		N030 -N039	B207		]	LMC		G959 -G969	B227
LMC		N050 -N059	B207		]	LMC		G98	B227
LMC		N10 -N12	B207		]	LMC	M	J849 -J8490	B227
LMC		N136	B207		]	LMC		R591	B227
LMC		N151	B207		]	LMC		R628	B227
LMC		N159	B207		]	LMC		R64	B227
LMC		N288	B207		]				
LMC		N300 -N303	B207		]			--- B208 ---	
LMC		N308 -N309	B207		]				
LMC		N321 -N322	B207		]	LMC		A000 -A059	B207
LMC		N340 -N342	B207		]	LMC		A080 -A085	B207
LMC		N351	B207		]	LMC		A162 -A310	B207
LMC		N360	B207		]	LMC		A318 -A427	B207
LMC		N390	B207		]	LMC		A429 -A58	B207
LMC		N410 -N419	B207		]	LMC		A601 -A609	B207
LMC		N431	B207		]	LMC		A65 -A70	B207
LMC		N450 -N459	B207		]	LMC		A748 -B001	B207
LMC		N481 -N482	B207		]	LMC		B003 -B004	B207
LMC		N490 -N499	B207		]	LMC		B007	B207
LMC		N61	B207		]	LMC		B009 -B069	B207
LMC		N700 -N768	B207		]	LMC		B080	B207
LMC		N820 -N829	B207		]	LMC		B082 -B085	B207
LMC		R591	B227		]	LMC		B09 -B206	B207
LMC		R628	B227		]	LMC		B210 -B222	B227
LMC		R64	B227		]	SMP		B227	
					]	LMC		B250 -B279	B207
		--- B207 ---			]	LMC		B330 -B349	B207
					]	LMC		B370 -B49	B207
LMC		B210 -B222	B227		]	LMC		B59	B207
SMP		B227			]	LMC		C000 -C97	B227
LMC		C000 -C97	B227		]	LMC		D738	B207
LMC		F03	B227	*	]	LMC		E033	B207
LMC		G218 -G219	B227		]	LMC		E060 -E063	B207
LMC		G238 -G239	B227		]	LMC		E065 -E069	B207

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- B208 --- CONTINUED					]	--- B208 --- CONTINUED				
LMC		F03		B227	*]	LMC		J40	-J42	B207
LMC		G000	-G039	B207	]	LMC	M	J840	-J848	B207
LMC		G042	-G09	B207	]	LMC	M	J849	-J8490	B227
LMC		G218	-G219	B227	]	LMC		J851	-J869	B207
LMC		G238	-G239	B227	]	LMC		J984		B207
LMC		G249		B227	]	LMC	M	J985		B207
LMC		G255		B227	]	LMC	M	J988		B207
LMC		G259		B227	]	LMC		K121	-K122	B207
LMC		G319		B227	]	LMC		K20	-K219	B207
LMC		G369		B227	]	LMC		K290	-K291	B207
LMC		G373	-G374	B207	]	LMC		K528	-K529	B207
LMC		G379		B227	]	LMC	M	K550	-K559	B207
LMC		G520	-G529	B227	]	LMC		K580		B207
LMC	M	G589		B207	]	LMC		K610	-K614	B207
LMC	M	G589		B227	]	LMC		K628		B207
LMC		G610	-G619	B207	]	LMC		K630	-K632	B207
LMC	M	G628	-G629	B207	]	LMC		K638		B207
LMC	M	G628	-G629	B227	]	LMC		K650	-K659	B207
LMC		G64		B227	]	LMC	M	K720	-K729	B207
LMC		G728	-G729	B227	]	LMC	M	K730	-K739	B207
LMC		G903	-G912	B227	]	LMC		K750	-K759	B207
LMC		G918	-G919	B227	]	LMC		K810	-K819	B207
LMC		G930	-G936	B227	]	LMC		K830		B207
LMC	M	G938		B227	]	LMC		K85		B207
LMC		G939		B227	]	LMC		K861		B207
LMC		G951	-G952	B227	]	LMC		L00		B207
LMC	M	G958		B227	]	LMC		L020	-L029	B207
LMC		G959	-G969	B227	]	LMC		L031	-L039	B207
LMC		G98		B227	]	LMC		L089		B207
LMC	M	H050	-H059	B207	]	LMC		L950	-L959	B207
LMC	M	H440	-H449	B207	]	LMC	M	M000	-M1990	B207
LMC	M	H590	-H599	B207	]	LMC		M300	-M319	B207
LMC	M	H650	-H749	B207	]	LMC		M330	-M339	B207
LMC	M	H810	-H832	B207	]	LMC		M354		B207
LMC	M	H950	-H959	B207	]	LMC		M356		B207
LMC		I301	-I311	B207	]	LMC	M	M45	-M479	B207
LMC		I319	-I409	B207	]	LMC	M	M720	-M729	B207
LMC		I514		B207	]	LMC		M860	-M869	B207
LMC		I518		B207	]	LMC		M880	-M889	B207
LMC		I677		B207	]	LMC	M	M939		B207
LMC		I776		B207	]	LMC		N000	-N019	B207
LMC		I800	-I809	B207	]	LMC		N030	-N039	B207
LMC		I821		B207	]	LMC		N050	-N059	B207
LMC		I880	-I889	B207	]	LMC		N10	-N12	B207
LMC		I891		B207	]	LMC		N136		B207
LMC		J010	-J051	B207	]	LMC		N151		B207
LMC		J120	-J219	B207	]	LMC		N159		B207
LMC		J310	-J329	B207	]	LMC		N288		B207
LMC		J340		B207	]	LMC		N300	-N303	B207
LMC		J36	-J371	B207	]	LMC		N308	-N309	B207
LMC	M	J382	-J383	B207	]	LMC		N321	-N322	B207
LMC	M	J387	-J391	B207	]	LMC		N340	-N342	B207

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- B208 ---			]		--- B209 ---			
	CONTINUED			]		CONTINUED			
LMC	N351	B207		]	LMC	M G589	B227		
LMC	N360	B207		]	LMC	M G628 -G629	B227		
LMC	N390	B207		]	LMC	G64	B227		
LMC	N410 -N419	B207		]	LMC	G728 -G729	B227		
LMC	N431	B207		]	LMC	G903 -G912	B227		
LMC	N450 -N459	B207		]	LMC	G918 -G919	B227		
LMC	N481 -N482	B207		]	LMC	G930 -G936	B227		
LMC	N490 -N499	B207		]	LMC	M G938	B227		
LMC	N61	B207		]	LMC	G939	B227		
LMC	N700 -N768	B207		]	LMC	G951 -G952	B227		
LMC	N820 -N829	B207		]	LMC	M G958	B227		
LMC	R591	B227		]	LMC	G959 -G969	B227		
LMC	R628	B227		]	LMC	G98	B227		
LMC	R64	B227		]	LMC	M J849 -J8490	B227		
				]	LMC	R591	B227		
	--- B209 ---			]	LMC	R628	B227		
				]	LMC	R64	B227		
SMC	A000 -A059	B201	*]						
SMC	A060 -A079	B208	*]			--- B210 ---			
SMC	A080 -A085	B203	*]						
SMC	A09	B208	*]	LMC	A000 -A310	B227			
SMC	A162 -A199	B200	*]	LMC	A318 -A427	B227			
SMC	A200 -A309	B201	*]	LMC	A429 -A599	B227			
SMC	A310 -A319	B200	*]	LMC	A601 -A70	B227			
SMC	A320 -A58	B201	*]	LMC	A748 -B001	B227			
SMC	A590 -A599	B208	*]	LMC	B003 -B004	B227			
SMC	A600 -A609	B203	*]	LMC	B007	B227			
SMC	A630 -A64	B208	*]	LMC	B009 -B069	B227			
SMC	A65 -A799	B201	*]	LMC	B080	B227			
SMC	A800 -B199	B203	*]	LMC	B082 -B085	B227			
SMP	B201 -B208		]	LMC	B09 -B209	B227			
LMC	B210 -B222	B227	]	LMC	B220 -B222	B227			
SMP	B227		]	SMP	B227				
SMC	B250 -B259	B202	*]	LMC	B250 -B279	B227			
SMC	B260 -B349	B203	*]	LMC	B330 -B349	B227			
SMC	B350 -B369	B205	*]	LMC	B370 -B64	B227			
SMC	B370 -B379	B204	*]	LMC	B99	B227			
SMC	B380 -B49	B205	*]	LMC	C000 -C459	B217			
SMC	B500 -B589	B208	*]	LMC	C470 -C969	B217			
SMC	B59	B206	*]	LMC	D738	B227			
SMC	B600 -B64	B208	*]	LMC	E033	B227			
LMC	C000 -C97	B227	]	LMC	E060 -E063	B227			
LMC	F03	B227	*]	LMC	E065 -E069	B227			
LMC	G218 -G219	B227	]	LMC	F03	B227	*		
LMC	G238 -G239	B227	]	LMC	G000 -G039	B227			
LMC	G249	B227	]	LMC	G042 -G09	B227			
LMC	G255	B227	]	LMC	G218 -G219	B227			
LMC	G259	B227	]	LMC	G238 -G239	B227			
LMC	G319	B227	]	LMC	G249	B227			
LMC	G369	B227	]	LMC	G255	B227			
LMC	G379	B227	]	LMC	G259	B227			
LMC	G520 -G529	B227	]	LMC	G319	B227			

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- B210 --- CONTINUED				]	--- B210 --- CONTINUED				
LMC		G369		B227	] LMC		K528	-K529	B227
LMC		G373	-G374	B227	] LMC	M	K550	-K559	B227
LMC		G379		B227	] LMC		K580		B227
LMC		G520	-G529	B227	] LMC		K610	-K614	B227
LMC		G589		B227	] LMC		K628		B227
LMC		G610	-G619	B227	] LMC		K630		B227
LMC		G628	-G64	B227	] LMC		K632		B227
LMC		G728	-G729	B227	] LMC		K638		B227
LMC		G903	-G912	B227	] LMC		K650	-K659	B227
LMC		G918	-G919	B227	] LMC	M	K720	-K729	B227
LMC		G930	-G936	B227	] LMC	M	K730	-K739	B227
LMC	M	G938		B227	] LMC		K750	-K759	B227
LMC		G939		B227	] LMC		K810	-K819	B227
LMC		G951	-G952	B227	] LMC		K830		B227
LMC	M	G958		B227	] LMC		K85		B227
LMC		G959	-G969	B227	] LMC		K861		B227
LMC		G98		B227	] LMC		L00		B227
LMC	M	H050	-H059	B227	] LMC		L020	-L029	B227
LMC	M	H440	-H449	B227	] LMC		L031	-L039	B227
LMC	M	H590	-H599	B227	] LMC		L089		B227
LMC	M	H650	-H749	B227	] LMC		L950	-L959	B227
LMC	M	H810	-H832	B227	] LMC	M	M000	-M1990	B227
LMC	M	H950	-H959	B227	] LMC		M300	-M319	B227
LMC		I301	-I311	B227	] LMC		M330	-M339	B227
LMC		I319	-I409	B227	] LMC		M354		B227
LMC		I514		B227	] LMC		M356		B227
LMC		I518		B227	] LMC	M	M45	-M479	B227
LMC		I677		B227	] LMC	M	M720	-M729	B227
LMC		I776		B227	] LMC		M860	-M869	B227
LMC		I800	-I809	B227	] LMC		M880	-M889	B227
LMC		I821		B227	] LMC	M	M939		B227
LMC		I880	-I889	B227	] LMC		N000	-N019	B227
LMC		I891		B227	] LMC		N030	-N039	B227
LMC		J010	-J051	B227	] LMC		N050	-N059	B227
LMC		J120	-J219	B227	] LMC		N10	-N12	B227
LMC		J310	-J329	B227	] LMC		N136		B227
LMC		J340		B227	] LMC		N151		B227
LMC		J36	-J371	B227	] LMC		N159		B227
LMC	M	J382	-J383	B227	] LMC		N288		B227
LMC	M	J387		B227	] LMC		N300	-N303	B227
LMC		J390	-J391	B227	] LMC		N308	-N309	B227
LMC		J40	-J42	B227	] LMC		N321	-N322	B227
LMC		J840	-J848	B227	] LMC		N340	-N342	B227
LMC	M	J849	-J8490	B227	] LMC		N351		B227
LMC		J851	-J869	B227	] LMC		N360		B227
LMC		J984		B227	] LMC		N390		B227
LMC	M	J985		B227	] LMC		N410	-N419	B227
LMC	M	J988		B227	] LMC		N431		B227
LMC		K121	-K122	B227	] LMC		N450	-N459	B227
LMC		K20	-K219	B227	] LMC		N481	-N482	B227
LMC		K290	-K291	B227	] LMC		N490	-N499	B227
LMC		K293	-K299	B227	] LMC		N61		B227

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- B210 --- CONTINUED					--- B211 --- CONTINUED	
LMC		N700 -N768	B227		LMC		G939	B227
LMC		N820 -N829	B227		LMC		G951 -G952	B227
LMC		R591	B227		LMC	M	G958	B227
LMC		R628	B227		LMC		G959 -G969	B227
LMC		R64	B227		LMC		G98	B227
					LMC	M	H050 -H059	B227
		--- B211 ---			LMC	M	H440 -H449	B227
					LMC	M	H590 -H599	B227
LMC		A000 -A310	B227		LMC	M	H650 -H749	B227
LMC		A318 -A427	B227		LMC	M	H810 -H832	B227
LMC		A429 -A599	B227		LMC	M	H950 -H959	B227
LMC		A601 -A70	B227		LMC		I301 -I311	B227
LMC		A748 -B001	B227		LMC		I319 -I409	B227
LMC		B003 -B004	B227		LMC		I514	B227
LMC		B007	B227		LMC		I518	B227
LMC		B009 -B069	B227		LMC		I677	B227
LMC		B080	B227		LMC		I776	B227
LMC		B082 -B085	B227		LMC		I800 -I809	B227
LMC		B09 -B209	B227		LMC		I821	B227
LMC		B220 -B222	B227		LMC		I880 -I889	B227
SMP		B227			LMC		I891	B227
LMC		B250 -B279	B227		LMC		J010 -J051	B227
LMC		B330 -B349	B227		LMC		J120 -J219	B227
LMC		B370 -B64	B227		LMC		J310 -J329	B227
LMC		B99	B227		LMC		J340	B227
LMC		C000 -C836	B217		LMC		J36 -J371	B227
LMC		C838 -C969	B217		LMC	M	J382 -J383	B227
LMC		D738	B227		LMC	M	J387 -J391	B227
LMC		E033	B227		LMC		J40 -J42	B227
LMC		E060 -E063	B227		LMC	M	J840 -J848	B227
LMC		E065 -E069	B227		LMC		J849 -J8490	B227
LMC		F03	B227	*	LMC		J984	B227
LMC		G000 -G039	B227		LMC	M	J985	B227
LMC		G042 -G09	B227		LMC	M	J988	B227
LMC		G218 -G219	B227		LMC		K121 -K122	B227
LMC		G238 -G239	B227		LMC		K20 -K219	B227
LMC		G249	B227		LMC		K290 -K291	B227
LMC		G255	B227		LMC		K293 -K299	B227
LMC		G259	B227		LMC		K528 -K529	B227
LMC		G319	B227		LMC	M	K550 -K559	B227
LMC		G369	B227		LMC		K580	B227
LMC		G373 -G374	B227		LMC		K610 -K614	B227
LMC		G379	B227		LMC		K628	B227
LMC		G520 -G529	B227		LMC		K630	B227
LMC		G589	B227		LMC		K632	B227
LMC		G610 -G619	B227		LMC		K638	B227
LMC		G628 -G64	B227		LMC		K650 -K659	B227
LMC		G728 -G729	B227		LMC	M	K720 -K729	B227
LMC		G903 -G912	B227		LMC	M	K730 -K739	B227
LMC		G918 -G919	B227		LMC		K750 -K759	B227
LMC		G930 -G936	B227		LMC		K810 -K819	B227
LMC	M	G938	B227		LMC		K830	B227

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- B211 --- CONTINUED				--- B212 --- CONTINUED		
LMC		K85	B227	LMC		B007	B227	
LMC		K861	B227	LMC		B009 -B069	B227	
LMC		L00	B227	LMC		B080	B227	
LMC		L020 -L029	B227	LMC		B082 -B085	B227	
LMC		L031 -L039	B227	LMC		B09 -B209	B227	
LMC		L089	B227	LMC		B220 -B222	B227	
LMC		L950 -L959	B227	SMP		B227		
LMC	M	M000 -M1990	B227	LMC		B250 -B279	B227	
LMC		M300 -M319	B227	LMC		B330 -B349	B227	
LMC		M330 -M339	B227	LMC		B370 -B64	B227	
LMC		M354	B227	LMC		B99	B227	
LMC		M356	B227	LMC		C000 -C819	B217	
LMC	M	M45 -M479	B227	LMC		C880 -C969	B217	
LMC	M	M720 -M729	B227	LMC		D738	B227	
LMC		M860 -M869	B227	LMC		E033	B227	
LMC		M880 -M889	B227	LMC		E060 -E063	B227	
LMC	M	M939	B227	LMC		E065 -E069	B227	
LMC		N000 -N019	B227	LMC		F03	B227	*
LMC		N030 -N039	B227	LMC		G000 -G039	B227	
LMC		N050 -N059	B227	LMC		G042 -G09	B227	
LMC		N10 -N12	B227	LMC		G218 -G219	B227	
LMC		N136	B227	LMC		G238 -G239	B227	
LMC		N151	B227	LMC		G249	B227	
LMC		N159	B227	LMC		G255	B227	
LMC		N288	B227	LMC		G259	B227	
LMC		N300 -N303	B227	LMC		G319	B227	
LMC		N308 -N309	B227	LMC		G369	B227	
LMC		N321 -N322	B227	LMC		G373 -G374	B227	
LMC		N340 -N342	B227	LMC		G379	B227	
LMC		N351	B227	LMC		G520 -G529	B227	
LMC		N360	B227	LMC		G589	B227	
LMC		N390	B227	LMC		G610 -G619	B227	
LMC		N410 -N419	B227	LMC		G628 -G64	B227	
LMC		N431	B227	LMC		G728 -G729	B227	
LMC		N450 -N459	B227	LMC		G903 -G912	B227	
LMC		N481 -N482	B227	LMC		G918 -G919	B227	
LMC		N490 -N499	B227	LMC		G930 -G936	B227	
LMC		N61	B227	LMC	M	G938	B227	
LMC		N700 -N768	B227	LMC		G939	B227	
LMC		N820 -N829	B227	LMC		G951 -G952	B227	
LMC		R591	B227	LMC	M	G958	B227	
LMC		R628	B227	LMC		G959 -G969	B227	
LMC		R64	B227	LMC		G98	B227	
				LMC	M	H050 -H059	B227	
		--- B212 ---		LMC	M	H440 -H449	B227	
				LMC	M	H590 -H599	B227	
LMC		A000 -A310	B227	LMC	M	H650 -H749	B227	
LMC		A318 -A427	B227	LMC	M	H810 -H832	B227	
LMC		A429 -A599	B227	LMC	M	H950 -H959	B227	
LMC		A601 -A70	B227	LMC		I301 -I311	B227	
LMC		A748 -B001	B227	LMC		I319 -I409	B227	
LMC		B003 -B004	B227	LMC		I514	B227	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- B212 --- CONTINUED				]	--- B212 --- CONTINUED				
LMC		I518	B227	]	LMC	M	M45 -M479	B227	
LMC		I677	B227	]	LMC	M	M720 -M729	B227	
LMC		I776	B227	]	LMC		M860 -M869	B227	
LMC		I800 -I809	B227	]	LMC		M880 -M889	B227	
LMC		I821	B227	]	LMC	M	M939	B227	
LMC		I880 -I889	B227	]	LMC		N000 -N019	B227	
LMC		I891	B227	]	LMC		N030 -N039	B227	
LMC		J010 -J051	B227	]	LMC		N050 -N059	B227	
LMC		J120 -J219	B227	]	LMC		N10 -N12	B227	
LMC		J310 -J329	B227	]	LMC		N136	B227	
LMC		J340	B227	]	LMC		N151	B227	
LMC		J36 -J371	B227	]	LMC		N159	B227	
LMC	M	J382 -J383	B227	]	LMC		N288	B227	
LMC	M	J387	B227	]	LMC		N300 -N303	B227	
LMC		J390 -J391	B227	]	LMC		N308 -N309	B227	
LMC		J40 -J42	B227	]	LMC		N321 -N322	B227	
LMC		J840 -J848	B227	]	LMC		N340 -N342	B227	
LMC	M	J849 -J8490	B227	]	LMC		N351	B227	
LMC		J851 -J869	B227	]	LMC		N360	B227	
LMC		J984	B227	]	LMC		N390	B227	
LMC	M	J985	B227	]	LMC		N410 -N419	B227	
LMC	M	J988	B227	]	LMC		N431	B227	
LMC		K121 -K122	B227	]	LMC		N450 -N459	B227	
LMC		K20 -K219	B227	]	LMC		N481 -N482	B227	
LMC		K290 -K291	B227	]	LMC		N490 -N499	B227	
LMC		K293 -K299	B227	]	LMC		N61	B227	
LMC		K528 -K529	B227	]	LMC		N700 -N768	B227	
LMC	M	K550 -K559	B227	]	LMC		N820 -N829	B227	
LMC		K580	B227	]	LMC		R591	B227	
LMC		K610 -K614	B227	]	LMC		R628	B227	
LMC		K628	B227	]	LMC		R64	B227	
LMC		K630	B227	]					
LMC		K632	B227	]	--- B213 ---				
LMC		K638	B227	]					
LMC		K650 -K659	B227	]	LMC		A000 -A310	B227	
LMC	M	K720 -K729	B227	]	LMC		A318 -A427	B227	
LMC	M	K730 -K739	B227	]	LMC		A429 -A599	B227	
LMC		K750 -K759	B227	]	LMC		A601 -A70	B227	
LMC		K810 -K819	B227	]	LMC		A748 -B001	B227	
LMC		K830	B227	]	LMC		B003 -B004	B227	
LMC		K85	B227	]	LMC		B007	B227	
LMC		K861	B227	]	LMC		B009 -B069	B227	
LMC		L00	B227	]	LMC		B080	B227	
LMC		L020 -L029	B227	]	LMC		B082 -B085	B227	
LMC		L031 -L039	B227	]	LMC		B09 -B209	B227	
LMC		L089	B227	]	LMC		B220 -B222	B227	
LMC		L950 -L959	B227	]	SMP		B227		
LMC	M	M000 -M1990	B227	]	LMC		B250 -B279	B227	
LMC		M300 -M319	B227	]	LMC		B330 -B349	B227	
LMC		M330 -M339	B227	]	LMC		B370 -B64	B227	
LMC		M354	B227	]	LMC		B99	B227	
LMC		M356	B227	]	LMC		C000 -C859	B217	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- B213 --- CONTINUED					--- B213 --- CONTINUED		
LMC		D738	B227		LMC	M	J387 -J391	B227
LMC		E033	B227		LMC		J40 -J42	B227
LMC		E060 -E063	B227		LMC		J840 -J848	B227
LMC		E065 -E069	B227		LMC	M	J849 -J8490	B227
LMC		F03	B227	*	LMC		J851 -J869	B227
LMC		G000 -G039	B227		LMC		J984	B227
LMC		G042 -G09	B227		LMC	M	J985	B227
LMC		G218 -G219	B227		LMC	M	J988	B227
LMC		G238 -G239	B227		LMC		K121 -K122	B227
LMC		G249	B227		LMC		K20 -K219	B227
LMC		G255	B227		LMC		K290 -K291	B227
LMC		G259	B227		LMC		K293 -K299	B227
LMC		G319	B227		LMC		K528 -K529	B227
LMC		G369	B227		LMC	M	K550 -K559	B227
LMC		G373 -G374	B227		LMC		K580	B227
LMC		G379	B227		LMC		K610 -K614	B227
LMC		G520 -G529	B227		LMC		K628	B227
LMC		G589	B227		LMC		K630	B227
LMC		G610 -G619	B227		LMC		K632	B227
LMC		G628 -G64	B227		LMC		K638	B227
LMC		G728 -G729	B227		LMC		K650 -K659	B227
LMC		G903 -G912	B227		LMC	M	K720 -K729	B227
LMC		G918 -G919	B227		LMC	M	K730 -K739	B227
LMC		G930 -G936	B227		LMC		K750 -K759	B227
LMC	M	G938	B227		LMC		K810 -K819	B227
LMC		G939	B227		LMC		K830	B227
LMC		G951 -G952	B227		LMC		K85	B227
LMC	M	G958	B227		LMC		K861	B227
LMC		G959 -G969	B227		LMC		L00	B227
LMC		G98	B227		LMC		L020 -L029	B227
LMC	M	H050 -H059	B227		LMC		L031 -L039	B227
LMC	M	H440 -H449	B227		LMC		L089	B227
LMC	M	H590 -H599	B227		LMC		L950 -L959	B227
LMC	M	H650 -H749	B227		LMC	M	M000 -M1990	B227
LMC	M	H810 -H832	B227		LMC		M300 -M319	B227
LMC	M	H950 -H959	B227		LMC		M330 -M339	B227
LMC		I301 -I311	B227		LMC		M354	B227
LMC		I319 -I409	B227		LMC		M356	B227
LMC		I514	B227		LMC	M	M45 -M479	B227
LMC		I518	B227		LMC	M	M720 -M729	B227
LMC		I677	B227		LMC		M860 -M869	B227
LMC		I776	B227		LMC		M880 -M889	B227
LMC		I800 -I809	B227		LMC	M	M939	B227
LMC		I821	B227		LMC		N000 -N019	B227
LMC		I880 -I889	B227		LMC		N030 -N039	B227
LMC		I891	B227		LMC		N050 -N059	B227
LMC		J010 -J051	B227		LMC		N10 -N12	B227
LMC		J120 -J219	B227		LMC		N136	B227
LMC		J310 -J329	B227		LMC		N151	B227
LMC		J340	B227		LMC		N159	B227
LMC		J36 -J371	B227		LMC		N288	B227
LMC	M	J382 -J383	B227		LMC		N300 -N303	B227

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- B213 --- CONTINUED				--- B217 --- CONTINUED			
LMC	N308 -N309	B227		LMC		G379		B227
LMC	N321 -N322	B227		LMC		G520 -G529		B227
LMC	N340 -N342	B227		LMC		G589		B227
LMC	N351	B227		LMC		G610 -G619		B227
LMC	N360	B227		LMC		G628 -G64		B227
LMC	N390	B227		LMC		G728 -G729		B227
LMC	N410 -N419	B227		LMC		G903 -G912		B227
LMC	N431	B227		LMC		G918 -G919		B227
LMC	N450 -N459	B227		LMC		G930 -G936		B227
LMC	N481 -N482	B227		LMC	M	G938		B227
LMC	N490 -N499	B227		LMC		G939		B227
LMC	N61	B227		LMC		G951 -G952		B227
LMC	N700 -N768	B227		LMC	M	G958		B227
LMC	N820 -N829	B227		LMC		G959 -G969		B227
LMC	R591	B227		LMC		G98		B227
LMC	R628	B227		LMC	M	H050 -H059		B227
LMC	R64	B227		LMC	M	H440 -H449		B227
				LMC	M	H590 -H599		B227
	--- B217 ---			LMC	M	H650 -H749		B227
				LMC	M	H810 -H832		B227
LMC	A000 -A310	B227		LMC	M	H950 -H959		B227
LMC	A318 -A427	B227		LMC		I301 -I311		B227
LMC	A429 -A599	B227		LMC		I319 -I409		B227
LMC	A601 -A70	B227		LMC		I514		B227
LMC	A748 -B001	B227		LMC		I518		B227
LMC	B003 -B004	B227		LMC		I677		B227
LMC	B007	B227		LMC		I776		B227
LMC	B009 -B069	B227		LMC		I800 -I809		B227
LMC	B080	B227		LMC		I821		B227
LMC	B082 -B085	B227		LMC		I880 -I889		B227
LMC	B09 -B209	B227		LMC		I891		B227
LMC	B220 -B222	B227		LMC		J010 -J051		B227
SMP	B227			LMC		J120 -J219		B227
LMC	B250 -B279	B227		LMC		J310 -J329		B227
LMC	B330 -B349	B227		LMC		J340		B227
LMC	B370 -B64	B227		LMC		J36 -J371		B227
LMC	B99	B227		LMC	M	J382 -J383		B227
LMC	D738	B227		LMC	M	J387 -J391		B227
LMC	E033	B227		LMC		J40 -J42		B227
LMC	E060 -E063	B227		LMC		J840 -J848		B227
LMC	E065 -E069	B227		LMC	M	J849 -J8490		B227
LMC	F03	B227	*	LMC		J851 -J869		B227
LMC	G000 -G039	B227		LMC		J984		B227
LMC	G042 -G09	B227		LMC	M	J985		B227
LMC	G218 -G219	B227		LMC	M	J988		B227
LMC	G238 -G239	B227		LMC		K121 -K122		B227
LMC	G249	B227		LMC		K20 -K219		B227
LMC	G255	B227		LMC		K290 -K291		B227
LMC	G259	B227		LMC		K293 -K299		B227
LMC	G319	B227		LMC		K528 -K529		B227
LMC	G369	B227		LMC	M	K550 -K559		B227
LMC	G373 -G374	B227		LMC		K580		B227

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- B217 --- CONTINUED					--- B217 --- CONTINUED		
LMC		K610 -K614	B227	]	LMC		R628	B227	
LMC		K628	B227	]	LMC		R64	B227	
LMC		K630	B227	]					
LMC		K632	B227	]			--- B218 ---		
LMC		K638	B227	]					
LMC		K650 -K659	B227	]	LMC		A000 -A310	B227	
LMC	M	K720 -K729	B227	]	LMC		A318 -A427	B227	
LMC	M	K730 -K739	B227	]	LMC		A429 -A599	B227	
LMC		K750 -K759	B227	]	LMC		A601 -A70	B227	
LMC		K810 -K819	B227	]	LMC		A748 -B001	B227	
LMC		K830	B227	]	LMC		B003 -B004	B227	
LMC		K85	B227	]	LMC		B007	B227	
LMC		K861	B227	]	LMC		B009 -B069	B227	
LMC		L00	B227	]	LMC		B080	B227	
LMC		L020 -L029	B227	]	LMC		B082 -B085	B227	
LMC		L031 -L039	B227	]	LMC		B09 -B209	B227	
LMC		L089	B227	]	LMC		B220 -B222	B227	
LMC		L950 -L959	B227	]	SMP		B227		
LMC	M	M000 -M1990	B227	]	LMC		B250 -B279	B227	
LMC		M300 -M319	B227	]	LMC		B330 -B349	B227	
LMC		M330 -M339	B227	]	LMC		B370 -B64	B227	
LMC		M354	B227	]	LMC		B99	B227	
LMC		M356	B227	]	LMC		C460 -C469	B217	
LMC	M	M45 -M479	B227	]	LMC		C810 -C969	B217	
LMC	M	M720 -M729	B227	]	LMC		D738	B227	
LMC		M860 -M869	B227	]	LMC		E033	B227	
LMC		M880 -M889	B227	]	LMC		E060 -E063	B227	
LMC	M	M939	B227	]	LMC		E065 -E069	B227	
LMC		N000 -N019	B227	]	LMC		F03	B227	*
LMC		N030 -N039	B227	]	LMC		G000 -G039	B227	
LMC		N050 -N059	B227	]	LMC		G042 -G09	B227	
LMC		N10 -N12	B227	]	LMC		G218 -G219	B227	
LMC		N136	B227	]	LMC		G238 -G239	B227	
LMC		N151	B227	]	LMC		G249	B227	
LMC		N159	B227	]	LMC		G255	B227	
LMC		N288	B227	]	LMC		G259	B227	
LMC		N300 -N303	B227	]	LMC		G319	B227	
LMC		N308 -N309	B227	]	LMC		G369	B227	
LMC		N321 -N322	B227	]	LMC		G373 -G374	B227	
LMC		N340 -N342	B227	]	LMC		G379	B227	
LMC		N351	B227	]	LMC		G520 -G529	B227	
LMC		N360	B227	]	LMC		G589	B227	
LMC		N390	B227	]	LMC		G610 -G619	B227	
LMC		N410 -N419	B227	]	LMC		G628 -G64	B227	
LMC		N431	B227	]	LMC		G728 -G729	B227	
LMC		N450 -N459	B227	]	LMC		G903 -G912	B227	
LMC		N481 -N482	B227	]	LMC		G918 -G919	B227	
LMC		N490 -N499	B227	]	LMC		G930 -G936	B227	
LMC		N61	B227	]	LMC	M	G938	B227	
LMC		N700 -N768	B227	]	LMC		G939	B227	
LMC		N820 -N829	B227	]	LMC		G951 -G952	B227	
LMC		R591	B227	]	LMC	M	G958	B227	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- B218 --- CONTINUED					--- B218 --- CONTINUED	
LMC		G959 -G969	B227	]	LMC		L00	B227
LMC		G98	B227	]	LMC		L020 -L029	B227
LMC	M	H050 -H059	B227	]	LMC		L031 -L039	B227
LMC	M	H440 -H449	B227	]	LMC		L089	B227
LMC	M	H590 -H599	B227	]	LMC		L950 -L959	B227
LMC	M	H650 -H749	B227	]	LMC	M	M000 -M1990	B227
LMC	M	H810 -H832	B227	]	LMC		M300 -M319	B227
LMC	M	H950 -H959	B227	]	LMC		M330 -M339	B227
LMC		I301 -I311	B227	]	LMC		M354	B227
LMC		I319 -I409	B227	]	LMC		M356	B227
LMC		I514	B227	]	LMC	M	M45 -M479	B227
LMC		I518	B227	]	LMC	M	M720 -M729	B227
LMC		I677	B227	]	LMC		M860 -M869	B227
LMC		I776	B227	]	LMC		M880 -M889	B227
LMC		I800 -I809	B227	]	LMC	M	M939	B227
LMC		I821	B227	]	LMC		N000 -N019	B227
LMC		I880 -I889	B227	]	LMC		N030 -N039	B227
LMC		I891	B227	]	LMC		N050 -N059	B227
LMC		J010 -J051	B227	]	LMC		N10 -N12	B227
LMC		J120 -J219	B227	]	LMC		N136	B227
LMC		J310 -J329	B227	]	LMC		N151	B227
LMC		J340	B227	]	LMC		N159	B227
LMC		J36 -J371	B227	]	LMC		N288	B227
LMC	M	J382 -J383	B227	]	LMC		N300 -N303	B227
LMC	M	J387 -J391	B227	]	LMC		N308 -N309	B227
LMC		J40 -J42	B227	]	LMC		N321 -N322	B227
LMC		J840 -J848	B227	]	LMC		N340 -N342	B227
LMC	M	J849 -J8490	B227	]	LMC		N351	B227
LMC		J851 -J869	B227	]	LMC		N360	B227
LMC		J984	B227	]	LMC		N390	B227
LMC	M	J985	B227	]	LMC		N410 -N419	B227
LMC	M	J988	B227	]	LMC		N431	B227
LMC		K121 -K122	B227	]	LMC		N450 -N459	B227
LMC		K20 -K219	B227	]	LMC		N481 -N482	B227
LMC		K290 -K291	B227	]	LMC		N490 -N499	B227
LMC		K293 -K299	B227	]	LMC		N61	B227
LMC		K528 -K529	B227	]	LMC		N700 -N768	B227
LMC	M	K550 -K559	B227	]	LMC		N820 -N829	B227
LMC		K580	B227	]	LMC		R591	B227
LMC		K610 -K614	B227	]	LMC		R628	B227
LMC		K628	B227	]	LMC		R64	B227
LMC		K630	B227	]				
LMC		K632	B227	]			--- B219 ---	
LMC		K638	B227	]				
LMC		K650 -K659	B227	]	LMC		A000 -A310	B227
LMC	M	K720 -K729	B227	]	LMC		A318 -A427	B227
LMC	M	K730 -K739	B227	]	LMC		A429 -A599	B227
LMC		K750 -K759	B227	]	LMC		A601 -A70	B227
LMC		K810 -K819	B227	]	LMC		A748 -B001	B227
LMC		K830	B227	]	LMC		B003 -B004	B227
LMC		K85	B227	]	LMC		B007	B227
LMC		K861	B227	]	LMC		B009 -B069	B227

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- B219 --- CONTINUED					--- B219 --- CONTINUED			
LMC		B080	B227	]	LMC		I677	B227
LMC		B082 -B085	B227	]	LMC		I776	B227
LMC		B09 -B209	B227	]	LMC		I800 -I809	B227
SMP		B210 -B218		]	LMC		I821	B227
LMC		B220 -B222	B227	]	LMC		I880 -I889	B227
SMP		B227		]	LMC		I891	B227
LMC		B250 -B279	B227	]	LMC		J010 -J051	B227
LMC		B330 -B349	B227	]	LMC		J120 -J219	B227
LMC		B370 -B64	B227	]	LMC		J310 -J329	B227
LMC		B99	B227	]	LMC		J340	B227
LMC	M	C80	B217	]	LMC		J36 -J371	B227
LMC		C97	B217	]	LMC	M	J382 -J383	B227
LMC		D738	B227	]	LMC	M	J387	B227
LMC		E033	B227	]	LMC		J390 -J391	B227
LMC		E060 -E063	B227	]	LMC		J40 -J42	B227
LMC		E065 -E069	B227	]	LMC		J840 -J848	B227
LMC		F03	B227	*]	LMC	M	J849 -J8490	B227
LMC		G000 -G039	B227	]	LMC		J851 -J869	B227
LMC		G042 -G09	B227	]	LMC		J984	B227
LMC		G218 -G219	B227	]	LMC	M	J985	B227
LMC		G238 -G239	B227	]	LMC	M	J988	B227
LMC		G249	B227	]	LMC		K121 -K122	B227
LMC		G255	B227	]	LMC		K20 -K219	B227
LMC		G259	B227	]	LMC		K290 -K291	B227
LMC		G319	B227	]	LMC		K293 -K299	B227
LMC		G369	B227	]	LMC		K528 -K529	B227
LMC		G373 -G374	B227	]	LMC	M	K550 -K559	B227
LMC		G379	B227	]	LMC		K580	B227
LMC		G520 -G529	B227	]	LMC		K610 -K614	B227
LMC		G589	B227	]	LMC		K628	B227
LMC		G610 -G619	B227	]	LMC		K630	B227
LMC		G628 -G64	B227	]	LMC		K632	B227
LMC		G728 -G729	B227	]	LMC		K638	B227
LMC		G903 -G912	B227	]	LMC		K650 -K659	B227
LMC		G918 -G919	B227	]	LMC	M	K720 -K729	B227
LMC		G930 -G936	B227	]	LMC	M	K730 -K739	B227
LMC	M	G938	B227	]	LMC		K750 -K759	B227
LMC		G939	B227	]	LMC		K810 -K819	B227
LMC		G951 -G952	B227	]	LMC		K830	B227
LMC	M	G958	B227	]	LMC		K85	B227
LMC		G959 -G969	B227	]	LMC		K861	B227
LMC		G98	B227	]	LMC		L00	B227
LMC	M	H050 -H059	B227	]	LMC		L020 -L029	B227
LMC	M	H440 -H449	B227	]	LMC		L031 -L039	B227
LMC	M	H590 -H599	B227	]	LMC		L089	B227
LMC	M	H650 -H749	B227	]	LMC		L950 -L959	B227
LMC	M	H810 -H832	B227	]	LMC	M	M000 -M1990	B227
LMC	M	H950 -H959	B227	]	LMC		M300 -M319	B227
LMC		I301 -I311	B227	]	LMC		M330 -M339	B227
LMC		I319 -I409	B227	]	LMC		M354	B227
LMC		I514	B227	]	LMC		M356	B227
LMC		I518	B227	]	LMC	M	M45 -M479	B227

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- B219 --- CONTINUED				--- B220 --- CONTINUED		
LMC	M	M720 -M729	B227	LMC		E065 -E069	B227
LMC		M860 -M869	B227	LMC		G000 -G039	B227
LMC		M880 -M889	B227	LMC		G042 -G09	B227
LMC	M	M939	B227	LMC		G218 -G219	B227
LMC		N000 -N019	B227	LMC		G238 -G239	B227
LMC		N030 -N039	B227	LMC		G249	B227
LMC		N050 -N059	B227	LMC		G255	B227
LMC		N10 -N12	B227	LMC		G259	B227
LMC		N136	B227	LMC		G319	B227
LMC		N151	B227	LMC		G369	B227
LMC		N159	B227	LMC		G373 -G374	B227
LMC		N288	B227	LMC		G379	B227
LMC		N300 -N303	B227	LMC		G520 -G529	B227
LMC		N308 -N309	B227	LMC		G589	B227
LMC		N321 -N322	B227	LMC		G610 -G619	B227
LMC		N340 -N342	B227	LMC		G628 -G64	B227
LMC		N351	B227	LMC		G728 -G729	B227
LMC		N360	B227	LMC		G903 -G912	B227
LMC		N390	B227	LMC		G918 -G919	B227
LMC		N410 -N419	B227	LMC		G930 -G936	B227
LMC		N431	B227	LMC	M	G938	B227
LMC		N450 -N459	B227	LMC		G939	B227
LMC		N481 -N482	B227	LMC		G951 -G952	B227
LMC		N490 -N499	B227	LMC	M	G958	B227
LMC		N61	B227	LMC		G959 -G969	B227
LMC		N700 -N768	B227	LMC		G98	B227
LMC		N820 -N829	B227	LMC	M	H050 -H059	B227
LMC		R591	B227	LMC	M	H440 -H449	B227
LMC		R628	B227	LMC	M	H590 -H599	B227
LMC		R64	B227	LMC	M	H650 -H749	B227
				LMC	M	H810 -H832	B227
		--- B220 ---		LMC	M	H950 -H959	B227
				LMC		I301 -I311	B227
LMC		A000 -A310	B227	LMC		I319 -I409	B227
LMC		A318 -A427	B227	LMC		I514	B227
LMC		A429 -A599	B227	LMC		I518	B227
LMC		A601 -A70	B227	LMC		I677	B227
LMC		A748 -B001	B227	LMC		I776	B227
LMC		B003 -B004	B227	LMC		I800 -I809	B227
LMC		B007	B227	LMC		I821	B227
LMC		B009 -B069	B227	LMC		I880 -I889	B227
LMC		B080	B227	LMC		I891	B227
LMC		B082 -B085	B227	LMC		J010 -J051	B227
LMC		B09 -B219	B227	LMC		J120 -J219	B227
SMP		B227		LMC		J310 -J329	B227
LMC		B250 -B279	B227	LMC		J340	B227
LMC		B330 -B349	B227	LMC		J36 -J371	B227
LMC		B370 -B64	B227	LMC	M	J382 -J383	B227
LMC		B99 -C97	B227	LMC	M	J387 -J391	B227
LMC		D738	B227	LMC		J40 -J42	B227
LMC		E033	B227	LMC		J840 -J848	B227
LMC		E060 -E063	B227	LMC	M	J849 -J8490	B227

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- B220 --- CONTINUED					--- B220 --- CONTINUED		
LMC		J851 -J869	B227	]	LMC		N360	B227	
LMC		J984	B227	]	LMC		N390	B227	
LMC	M	J985	B227	]	LMC		N410 -N419	B227	
LMC	M	J988	B227	]	LMC		N431	B227	
LMC		K121 -K122	B227	]	LMC		N450 -N459	B227	
LMC		K20 -K219	B227	]	LMC		N481 -N482	B227	
LMC		K290 -K291	B227	]	LMC		N490 -N499	B227	
LMC		K293 -K299	B227	]	LMC		N61	B227	
LMC		K528 -K529	B227	]	LMC		N700 -N768	B227	
LMC	M	K550 -K559	B227	]	LMC		N820 -N829	B227	
LMC		K580	B227	]	LMC		R591	B227	
LMC		K610 -K614	B227	]	LMC		R628	B227	
LMC		K628	B227	]	LMC		R64	B227	
LMC		K630	B227	]					
LMC		K632	B227	]			--- B221 ---		
LMC		K638	B227	]					
LMC		K650 -K659	B227	]	LMC		A000 -A310	B227	
LMC	M	K720 -K729	B227	]	LMC		A318 -A427	B227	
LMC	M	K730 -K739	B227	]	LMC		A429 -A599	B227	
LMC		K750 -K759	B227	]	LMC		A601 -A70	B227	
LMC		K810 -K819	B227	]	LMC		A748 -B001	B227	
LMC		K830	B227	]	LMC		B003 -B004	B227	
LMC		K85	B227	]	LMC		B007	B227	
LMC		K861	B227	]	LMC		B009 -B069	B227	
LMC		L00	B227	]	LMC		B080	B227	
LMC		L020 -L029	B227	]	LMC		B082 -B085	B227	
LMC		L031 -L039	B227	]	LMC		B09 -B219	B227	
LMC		L089	B227	]	SMP		B227		
LMC		L950 -L959	B227	]	LMC		B250 -B279	B227	
LMC	M	M000 -M1990	B227	]	LMC		B330 -B349	B227	
LMC		M300 -M319	B227	]	LMC		B370 -B64	B227	
LMC		M330 -M339	B227	]	LMC		B99 -C97	B227	
LMC		M354	B227	]	LMC		D738	B227	
LMC		M356	B227	]	LMC		E033	B227	
LMC	M	M45 -M479	B227	]	LMC		E060 -E063	B227	
LMC	M	M720 -M729	B227	]	LMC		E065 -E069	B227	
LMC		M860 -M869	B227	]	LMC		F03	B227	*
LMC		M880 -M889	B227	]	LMC		G000 -G039	B227	
LMC	M	M939	B227	]	LMC		G042 -G09	B227	
LMC		N000 -N019	B227	]	LMC		G218 -G219	B227	
LMC		N030 -N039	B227	]	LMC		G238 -G239	B227	
LMC		N050 -N059	B227	]	LMC		G249	B227	
LMC		N10 -N12	B227	]	LMC		G255	B227	
LMC		N136	B227	]	LMC		G259	B227	
LMC		N151	B227	]	LMC		G319	B227	
LMC		N159	B227	]	LMC		G369	B227	
LMC		N288	B227	]	LMC		G373 -G374	B227	
LMC		N300 -N303	B227	]	LMC		G379	B227	
LMC		N308 -N309	B227	]	LMC		G520 -G529	B227	
LMC		N321 -N322	B227	]	LMC		G589	B227	
LMC		N340 -N342	B227	]	LMC		G610 -G619	B227	
LMC		N351	B227	]	LMC		G628 -G64	B227	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- B221 --- CONTINUED				--- B221 --- CONTINUED		
LMC		G728	-G729	B227	LMC	K650	-K659	B227
LMC		G903	-G912	B227	LMC M	K720	-K729	B227
LMC		G918	-G919	B227	LMC M	K730	-K739	B227
LMC		G930	-G936	B227	LMC	K750	-K759	B227
LMC	M	G938		B227	LMC	K810	-K819	B227
LMC		G939		B227	LMC	K830		B227
LMC		G951	-G952	B227	LMC	K85		B227
LMC	M	G958		B227	LMC	K861		B227
LMC		G959	-G969	B227	LMC	L00		B227
LMC		G98		B227	LMC	L020	-L029	B227
LMC	M	H050	-H059	B227	LMC	L031	-L039	B227
LMC	M	H440	-H449	B227	LMC	L089		B227
LMC	M	H590	-H599	B227	LMC	L950	-L959	B227
LMC	M	H650	-H749	B227	LMC M	M000	-M1990	B227
LMC	M	H810	-H832	B227	LMC	M300	-M319	B227
LMC	M	H950	-H959	B227	LMC	M330	-M339	B227
LMC		I301	-I311	B227	LMC	M354		B227
LMC		I319	-I409	B227	LMC	M356		B227
LMC		I514		B227	LMC M	M45	-M479	B227
LMC		I518		B227	LMC M	M720	-M729	B227
LMC		I677		B227	LMC	M860	-M869	B227
LMC		I776		B227	LMC	M880	-M889	B227
LMC		I800	-I809	B227	LMC M	M939		B227
LMC		I821		B227	LMC	N000	-N019	B227
LMC		I880	-I889	B227	LMC	N030	-N039	B227
LMC		I891		B227	LMC	N050	-N059	B227
LMC		J010	-J051	B227	LMC	N10	-N12	B227
LMC		J120	-J219	B227	LMC	N136		B227
LMC		J310	-J329	B227	LMC	N151		B227
LMC		J340		B227	LMC	N159		B227
LMC		J36	-J371	B227	LMC	N288		B227
LMC	M	J382	-J383	B227	LMC	N300	-N303	B227
LMC	M	J387	-J391	B227	LMC	N308	-N309	B227
LMC		J40	-J42	B227	LMC	N321	-N322	B227
LMC		J840	-J848	B227	LMC	N340	-N342	B227
LMC	M	J849	-J8490	B227	LMC	N351		B227
LMC		J851	-J869	B227	LMC	N360		B227
LMC		J984		B227	LMC	N390		B227
LMC	M	J985		B227	LMC	N410	-N419	B227
LMC	M	J988		B227	LMC	N431		B227
LMC		K121	-K122	B227	LMC	N450	-N459	B227
LMC		K20	-K219	B227	LMC	N481	-N482	B227
LMC		K290	-K291	B227	LMC	N490	-N499	B227
LMC		K293	-K299	B227	LMC	N61		B227
LMC		K528	-K529	B227	LMC	N700	-N768	B227
LMC	M	K550	-K559	B227	LMC	N820	-N829	B227
LMC		K580		B227	LMC	R591		B227
LMC		K610	-K614	B227	LMC	R628		B227
LMC		K628		B227	LMC	R64		B227
LMC		K630		B227				
LMC		K632		B227				
LMC		K638		B227				

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- B222 ---					]	--- B222 --- CONTINUED				
LMC		A000	-A310	B227	]	LMC		I301	-I311	B227
LMC		A318	-A427	B227	]	LMC		I319	-I409	B227
LMC		A429	-A599	B227	]	LMC		I514		B227
LMC		A601	-A70	B227	]	LMC		I518		B227
LMC		A748	-B001	B227	]	LMC		I677		B227
LMC		B003	-B004	B227	]	LMC		I776		B227
LMC		B007		B227	]	LMC		I800	-I809	B227
LMC		B009	-B069	B227	]	LMC		I821		B227
LMC		B080		B227	]	LMC		I880	-I889	B227
LMC		B082	-B085	B227	]	LMC		I891		B227
LMC		B09	-B219	B227	]	LMC		J010	-J051	B227
SMP		B227			]	LMC		J120	-J219	B227
LMC		B250	-B279	B227	]	LMC		J310	-J329	B227
LMC		B330	-B349	B227	]	LMC		J340		B227
LMC		B370	-B64	B227	]	LMC		J36	-J371	B227
LMC		B99	-C97	B227	]	LMC	M	J382	-J383	B227
LMC		D738		B227	]	LMC	M	J387		B227
LMC		E033		B227	]	LMC		J390	-J391	B227
LMC		E060	-E063	B227	]	LMC		J40	-J42	B227
LMC		E065	-E069	B227	]	LMC		J840	-J848	B227
LMC		F03		B227	*]	LMC	M	J849	-J8490	B227
LMC		G000	-G039	B227	]	LMC		J851	-J869	B227
LMC		G042	-G09	B227	]	LMC		J984		B227
LMC		G218	-G219	B227	]	LMC	M	J985		B227
LMC		G238	-G239	B227	]	LMC	M	J988		B227
LMC		G249		B227	]	LMC		K121	-K122	B227
LMC		G255		B227	]	LMC		K20	-K219	B227
LMC		G259		B227	]	LMC		K290	-K291	B227
LMC		G319		B227	]	LMC		K293	-K299	B227
LMC		G369		B227	]	LMC		K528	-K529	B227
LMC		G373	-G374	B227	]	LMC	M	K550	-K559	B227
LMC		G379		B227	]	LMC		K580		B227
LMC		G520	-G529	B227	]	LMC		K610	-K614	B227
LMC		G589		B227	]	LMC		K628		B227
LMC		G610	-G619	B227	]	LMC		K630		B227
LMC		G628	-G64	B227	]	LMC		K632		B227
LMC		G728	-G729	B227	]	LMC		K638		B227
LMC		G903	-G912	B227	]	LMC		K650	-K659	B227
LMC		G918	-G919	B227	]	LMC	M	K720	-K729	B227
LMC		G930	-G936	B227	]	LMC	M	K730	-K739	B227
LMC	M	G938		B227	]	LMC		K750	-K759	B227
LMC		G939		B227	]	LMC		K810	-K819	B227
LMC		G951	-G952	B227	]	LMC		K830		B227
LMC	M	G958		B227	]	LMC		K85		B227
LMC		G959	-G969	B227	]	LMC		K861		B227
LMC		G98		B227	]	LMC		L00		B227
LMC	M	H050	-H059	B227	]	LMC		L020	-L029	B227
LMC	M	H440	-H449	B227	]	LMC		L031	-L039	B227
LMC	M	H590	-H599	B227	]	LMC		L089		B227
LMC	M	H650	-H749	B227	]	LMC		L950	-L959	B227
LMC	M	H810	-H832	B227	]	LMC	M	M000	-M1990	B227
LMC	M	H950	-H959	B227	]	LMC		M300	-M319	B227

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- B222 ---			]		--- B24 ---		
		CONTINUED			]		CONTINUED		
LMC		M330	-M339	B227	]	LMC	A630	-A64	B208
LMC		M354		B227	]	LMC	A65	-A70	B201
LMC		M356		B227	]	LMC	A748	-A799	B201
LMC	M	M45	-M479	B227	]	LMC	A800	-B001	B203
LMC	M	M720	-M729	B227	]	LMC	B003	-B004	B203
LMC		M860	-M869	B227	]	LMC	B007		B203
LMC		M880	-M889	B227	]	LMC	B009	-B069	B203
LMC	M	M939		B227	]	LMC	B080		B203
LMC		N000	-N019	B227	]	LMC	B082	-B085	B203
LMC		N030	-N039	B227	]	LMC	B09	-B199	B203
LMC		N050	-N059	B227	]	SMP	B200	-B238	
LMC		N10	-N12	B227	]	LMC	B250	-B259	B202
LMC		N136		B227	]	LMC	B260	-B279	B203
LMC		N151		B227	]	LMC	B330	-B349	B203
LMC		N159		B227	]	LMC	B370	-B379	B204
LMC		N288		B227	]	LMC	B380	-B49	B205
LMC		N300	-N303	B227	]	LMC	B500	-B589	B208
LMC		N308	-N309	B227	]	LMC	B59		B206
LMC		N321	-N322	B227	]	LMC	B600	-B64	B208
LMC		N340	-N342	B227	]	LMC	B99		B209
LMC		N351		B227	]	LMC	C000	-C459	B218
LMC		N360		B227	]	LMC	C460	-C469	B210
LMC		N390		B227	]	LMC	C470	-C798	B218
LMC		N410	-N419	B227	]	LMC	C80		B219
LMC		N431		B227	]	LMC	C810	-C819	B213
LMC		N450	-N459	B227	]	LMC	C820	-C836	B212
LMC		N481	-N482	B227	]	LMC	C837		B211
LMC		N490	-N499	B227	]	LMC	C838	-C859	B212
LMC		N61		B227	]	LMC	C880	-C969	B213
LMC		N700	-N768	B227	]	LMC	C97		B217
LMC		N820	-N829	B227	]	LMC	D500		B232
LMC		R591		B227	]	LMC	M D501	-D508	B232
LMC		R628		B227	]	LMC	D509		B232
					]	LMC	D519	-D520	B232
		--- B230 ---			]	LMC	M D528		B232
					]	LMC	D529		B232
SMP		B200	-B227		]	LMC	M D530	-D539	B232
					]	LMC	D591		B232
		--- B24 ---			]	LMC	D593		B232
					]	LMC	M D598		B232
LMC		A000	-A059	B201	]	LMC	D599	-D609	B232
LMC		A060	-A079	B208	]	LMC	M D618		B232
LMC		A080	-A085	B203	]	LMC	D619	-D62	B232
LMC		A09		B208	]	LMC	D641		B232
LMC		A162	-A199	B200	]	LMC	M D643		B232
LMC		A200	-A309	B201	]	LMC	M D648		B232
LMC		A310		B200	]	LMC	D649	-D65	B232
LMC		A318	-A319	B200	]	LMC	D684		B232
LMC		A320	-A427	B201	]	LMC	M D688		B232
LMC		A429	-A58	B201	]	LMC	D689		B232
LMC		A590	-A599	B208	]	LMC	M D695	-D70	B232
LMC		A601	-A609	B203	]	LMC	M D728		B232

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- B24 --- CONTINUED					--- B24 --- CONTINUED				
LMC		D729 -D735	B232	]	LMC		E86 -E878	B238	
LMC	M	D738	B201	]	LMC		E889	B238	
LMC	M	D738	B203	]	LMC		F03	B220	*
LMC	M	D738	B208	]	LMC		G000 -G009	B201	
LMC	M	D738	B232	]	LMC		G030 -G039	B208	
LMC		D739	B232	]	LMC		G042	B201	
LMC	M	D748	B232	]	LMC		G048 -G049	B208	
LMC		D749	B232	]	LMC	M	G060 -G09	B201	
LMC	M	D751	B232	]	LMC	M	G060 -G09	B203	
LMC	M	D758	B232	]	LMC	M	G060 -G09	B208	
LMC		D759	B232	]	LMC		G218 -G219	B220	
LMC		D762	B232	]	LMC		G238 -G239	B220	
LMC		D801 -D806	B232	]	LMC		G249	B220	
LMC	M	D808 -D819	B232	]	LMC		G255	B220	
LMC	M	D830 -D848	B232	]	LMC		G259	B220	
LMC		D849	B232	]	LMC		G319	B220	
LMC		D890	B232	]	LMC		G369	B220	
LMC	M	D891	B232	]	LMC	M	G373 -G374	B201	
LMC		D892	B232	]	LMC	M	G373 -G374	B203	
LMC	M	D898	B232	]	LMC	M	G373 -G374	B208	
LMC		D899	B232	]	LMC		G379	B220	
LMC	M	E033	B201	]	LMC		G520 -G529	B220	
LMC	M	E033	B203	]	LMC	M	G589	B201	
LMC	M	E033	B208	]	LMC	M	G589	B203	
LMC	M	E060	B201	]	LMC	M	G589	B208	
LMC	M	E060	B203	]	LMC	M	G589	B220	
LMC	M	E060	B208	]	LMC	M	G610 -G619	B201	
LMC	M	E061	B201	]	LMC	M	G610 -G619	B203	
LMC	M	E061	B203	]	LMC	M	G610 -G619	B208	
LMC	M	E061	B208	]	LMC	M	G628	B201	
LMC	M	E062 -E063	B201	]	LMC	M	G628	B203	
LMC	M	E062 -E063	B203	]	LMC	M	G628	B208	
LMC	M	E062 -E063	B208	]	LMC	M	G628 -G629	B220	
LMC	M	E065	B201	]	LMC		G64	B220	
LMC	M	E065	B203	]	LMC		G728 -G729	B220	
LMC	M	E065	B208	]	LMC		G903 -G912	B220	
LMC	M	E069	B201	]	LMC		G918 -G919	B220	
LMC	M	E069	B203	]	LMC		G930 -G936	B220	
LMC	M	E069	B208	]	LMC	M	G938	B220	
LMC	M	E15	B238	]	LMC		G939	B220	
LMC	M	E161 -E162	B238	]	LMC		G951 -G952	B220	
LMC		E169	B238	]	LMC	M	G958	B220	
LMC	M	E220 -E237	B238	]	LMC		G959 -G969	B220	
LMC		E249	B238	]	LMC		G98	B220	
LMC		E272	B238	]	LMC	M	H050 -H059	B203	
LMC		E274 -E279	B238	]	LMC	M	H050 -H059	B208	
LMC		E310	B238	]	LMC	M	H050 -H059	B238	
LMC		E319	B238	]	LMC	M	H440 -H449	B203	
LMC		E329	B238	]	LMC	M	H440 -H449	B208	
LMC		E349 -E649	B238	]	LMC	M	H440 -H449	B238	
LMC		E749	B238	]	LMC	M	H590 -H599	B203	
LMC		E756	B238	]	LMC	M	H590 -H599	B208	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- B24 --- CONTINUED				--- B24 --- CONTINUED		
LMC	M	H590 -H599	B238	LMC	M	I677	B208	
LMC	M	H650 -H749	B203	LMC		I739 -I749	B238	
LMC	M	H650 -H749	B208	LMC		I771 -I775	B238	
LMC	M	H650 -H749	B238	LMC	M	I776	B201	
LMC	M	H810 -H832	B203	LMC	M	I776	B203	
LMC	M	H810 -H832	B208	LMC	M	I776	B208	
LMC	M	H810 -H832	B238	LMC		I778 -I779	B238	
LMC	M	H950 -H959	B203	LMC		I788 -I789	B238	
LMC	M	H950 -H959	B208	LMC	M	I800 -I809	B201	
LMC	M	H950 -H959	B238	LMC	M	I800 -I809	B203	
LMC		I210 -I249	B238	LMC	M	I800 -I809	B208	
LMC		I252	B238	LMC		I81 -I820	B238	
LMC		I255 -I269	B238	LMC	M	I821	B201	
LMC	M	I278 -I279	B238	LMC	M	I821	B203	
LMC		I288 -I289	B238	LMC	M	I821	B208	
LMC	M	I301 -I309	B201	LMC		I822 -I829	B238	
LMC	M	I301 -I309	B203	LMC		I870 -I879	B238	
LMC	M	I301 -I311	B208	LMC	M	I880 -I889	B201	
LMC	M	I310 -I311	B201	LMC	M	I880 -I889	B203	
LMC	M	I310 -I311	B203	LMC	M	I880 -I889	B208	
LMC	M	I312 -I319	B238	LMC		I890	B238	
LMC	M	I319	B201	LMC	M	I891	B201	
LMC	M	I319	B203	LMC	M	I891	B203	
LMC	M	I319 -I339	B208	LMC	M	I891	B208	
LMC	M	I330 -I339	B201	LMC		I898 -I899	B238	
LMC	M	I330 -I339	B203	LMC		I951	B238	
LMC	M	I340 -I38	B201	LMC		I958	B238	
LMC	M	I340 -I38	B203	LMC	M	J010 -J019	B201	
LMC	M	I340 -I38	B208	LMC	M	J010 -J019	B203	
LMC	M	I340 -I38	B238	LMC	M	J010 -J019	B208	
LMC	M	I400 -I409	B201	LMC		J020	B201	
LMC	M	I400 -I409	B203	LMC	M	J028 -J029	B201	
LMC	M	I400 -I409	B208	LMC	M	J028 -J029	B203	
LMC		I420	B238	LMC	M	J028 -J029	B208	
LMC		I421	B238	LMC		J030	B201	
LMC		I422	B238	LMC	M	J038 -J051	B201	
LMC		I423	B238	LMC	M	J038 -J051	B203	
LMC		I428	B238	LMC	M	J038 -J051	B208	
LMC		I429	B238	LMC		J120 -J129	B203	
LMC		I440 -I461	B238	LMC		J13 -J160	B201	
LMC		I470 -I513	B238	LMC		J168 -J189	B208	
LMC	M	I514	B208	LMC		J200 -J202	B201	
LMC		I515	B238	LMC		J203 -J207	B203	
LMC		I516 -I517	B238	LMC	M	J208 -J209	B201	
LMC	M	I518	B201	LMC	M	J208 -J209	B203	
LMC	M	I518	B208	LMC	M	J208 -J209	B208	
LMC	M	I518	B238	LMC		J210	B203	
LMC		I519	B238	LMC	M	J218 -J219	B201	
LMC	M	I600 -I64	B238	LMC	M	J218 -J219	B203	
LMC	M	I676 -I698	B238	LMC	M	J218 -J219	B208	
LMC	M	I677	B201	LMC	M	J310 -J329	B201	
LMC	M	I677	B203	LMC	M	J310 -J329	B203	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- B24 --- CONTINUED						--- B24 --- CONTINUED				
LMC	M	J310	-J329	B208		LMC	M	K20	-K210	B208
LMC	M	J340		B201		LMC		K220		B238
LMC	M	J340		B203		LMC	M	K221		B238
LMC	M	J340		B208		LMC		K222	-K289	B238
LMC		J341		B238		LMC	M	K290	-K291	B201
LMC		J343	-J348	B238		LMC	M	K290	-K291	B203
LMC	M	J36	-J371	B201		LMC	M	K290	-K291	B208
LMC	M	J36	-J371	B203		LMC	M	K293	-K299	B201
LMC	M	J36	-J371	B208		LMC	M	K293	-K299	B203
LMC	M	J380	-J387	B238		LMC	M	K293	-K299	B208
LMC	M	J382	-J383	B201		LMC		K30	-K3190	B238
LMC	M	J382	-J383	B203		LMC		K500	-K509	B238
LMC	M	J382	-J383	B208		LMC		K528	-K529	B208
LMC	M	J387	-J391	B201		LMC	M	K550	-K559	B201
LMC	M	J387	-J391	B203		LMC	M	K550	-K559	B203
LMC	M	J387	-J391	B208		LMC	M	K550	-K559	B208
LMC		J392	-J399	B238		LMC	M	K550	-K559	B238
LMC	M	J40	-J42	B201		LMC	M	K580		B201
LMC	M	J40	-J42	B203		LMC	M	K580		B203
LMC	M	J40	-J42	B208		LMC	M	K580		B208
LMC		J47		B238		LMC		K589	-K605	B238
LMC		J690	-J698	B238		LMC	M	K610	-K614	B201
LMC		J80	-J81	B238		LMC	M	K610	-K614	B203
LMC	M	J840	-J841	B238		LMC	M	K610	-K614	B208
LMC	M	J840	-J848	B201		LMC		K620	-K626	B238
LMC	M	J840	-J848	B203		LMC	M	K628		B201
LMC	M	J840	-J848	B208		LMC	M	K628		B203
LMC	M	J848		B238		LMC	M	K628		B208
LMC	M	J849	-J8490	B208		LMC	M	K628		B238
LMC	M	J850		B201		LMC		K629		B238
LMC	M	J850		B203		LMC	M	K630		B201
LMC	M	J850		B208		LMC	M	K630		B203
LMC	M	J851	-J869	B201		LMC	M	K630		B208
LMC	M	J851	-J869	B203		LMC		K631	-K6310	B238
LMC	M	J851	-J869	B208		LMC	M	K632		B201
LMC		J929	-J949	B238		LMC	M	K632		B203
LMC	M	J961		B238		LMC	M	K632		B208
LMC	M	J980	-J989	B238		LMC		K633	-K634	B238
LMC	M	J984		B201		LMC	M	K638		B201
LMC	M	J984		B208		LMC	M	K638		B203
LMC	M	J985		B201		LMC	M	K638		B208
LMC	M	J985		B203		LMC	M	K638		B238
LMC	M	J985		B208		LMC		K639		B238
LMC	M	J988		B201		LMC	M	K650	-K659	B201
LMC	M	J988		B203		LMC	M	K650	-K659	B203
LMC	M	J988		B208		LMC	M	K650	-K659	B208
LMC	M	K120	-K137	B238		LMC		K660	-K669	B238
LMC	M	K121	-K122	B201		LMC	M	K720	-K729	B201
LMC	M	K121	-K122	B203		LMC	M	K720	-K7290	B238
LMC	M	K121	-K122	B208		LMC	M	K750	-K759	B201
LMC	M	K20	-K210	B201		LMC	M	K750	-K759	B203
LMC	M	K20	-K210	B203		LMC	M	K750	-K759	B208

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- B24 --- CONTINUED					--- B24 --- CONTINUED			
LMC		K760 -K769	B238		LMC	M	M354	B208
LMC	M	K810 -K819	B201		LMC		M355	B238
LMC	M	K810 -K819	B203		LMC	M	M356	B201
LMC	M	K810 -K819	B208		LMC	M	M356	B203
LMC		K820 -K822	B238		LMC	M	M356	B208
LMC		K824 -K829	B238		LMC		M357 -M359	B238
LMC	M	K830	B201		LMC	M	M45 -M479	B201
LMC	M	K830	B203		LMC	M	M45 -M479	B203
LMC	M	K830	B208		LMC	M	M45 -M479	B208
LMC		K831 -K832	B238		LMC		M481 -M489	B238
LMC		K834 -K839	B238		LMC		M619 -M629	B238
LMC	M	K85	B201		LMC	M	M720 -M729	B201
LMC	M	K85	B203		LMC	M	M720 -M729	B203
LMC	M	K85	B208		LMC	M	M720 -M729	B208
LMC	M	K861	B201		LMC	M	M720 -M729	B238
LMC	M	K861	B203		LMC		M809	B238
LMC	M	K861	B208		LMC		M816 -M819	B238
LMC		K862 -K869	B238		LMC		M833	B238
LMC		K908 -K909	B238		LMC		M839	B238
LMC		K920 -K929	B238		LMC	M	M860 -M869	B201
LMC	M	L00	B201		LMC	M	M860 -M869	B203
LMC	M	L00	B203		LMC	M	M860 -M869	B208
LMC	M	L00	B208		LMC		M873 -M879	B238
LMC	M	L020 -L029	B201		LMC		M899	B238
LMC	M	L020 -L029	B203		LMC	M	M939	B201
LMC	M	L020 -L029	B208		LMC	M	M939	B203
LMC	M	L031 -L039	B201		LMC	M	M939	B208
LMC	M	L031 -L039	B203		LMC	M	M939	B238
LMC	M	L031 -L039	B208		LMC	M	M949	B238
LMC	M	L089	B201		LMC	M	N000 -N019	B201
LMC	M	L089	B203		LMC	M	N000 -N019	B208
LMC	M	L089	B208		LMC		N020 -N029	B238
LMC		L89	B238		LMC	M	N030 -N039	B201
LMC	M	L950 -L959	B201		LMC	M	N030 -N039	B208
LMC	M	L950 -L959	B203		LMC		N040 -N049	B238
LMC	M	L950 -L959	B208		LMC	M	N050 -N059	B201
LMC		L97	B238		LMC	M	N050 -N059	B208
LMC		L984	B238		LMC		N060 -N069	B238
LMC	M	M000 -M1990	B201		LMC	M	N10 -N12	B201
LMC	M	M000 -M1990	B203		LMC	M	N10 -N12	B208
LMC	M	M000 -M1990	B208		LMC		N130 -N135	B238
LMC	M	M300 -M308	B201		LMC	M	N136	B201
LMC	M	M300 -M308	B203		LMC	M	N136	B208
LMC	M	M300 -M308	B208		LMC		N137 -N139	B238
LMC	M	M310 -M319	B238		LMC		N150	B238
LMC		M321 -M329	B238		LMC	M	N151	B201
LMC	M	M330 -M339	B201		LMC	M	N151	B208
LMC	M	M330 -M339	B203		LMC	M	N158 -N159	B238
LMC	M	M330 -M339	B208		LMC	M	N159	B201
LMC		M340 -M352	B238		LMC	M	N159	B208
LMC	M	M354	B201		LMC		N170 -N180	B238
LMC	M	M354	B203		LMC	M	N188	B238

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- B24 ---		]		--- B250 -B258 ---			
		CONTINUED		]					
LMC		N189 -N281	B238	]	SMP	M	B202		
LMC	M	N288	B201	]	DSC		B24		B202
LMC	M	N288	B208	]					
LMC	M	N288	B238	]		--- B259 ---			
LMC		N289	B238	]					
LMC	M	N300 -N303	B201	]	SDC		B199		B251
LMC	M	N300 -N303	B208	]	SMP	M	B202		
LMC	M	N308 -N309	B201	]	DSC		B24		B202
LMC	M	N308 -N309	B208	]	SMP		B250 -B258		
LMC		N310 -N320	B238	]	SDC		G042 -G049		B258
LMC		N323 -N329	B238	]	SDC		J120 -J129		B250
LMC	M	N340 -N342	B201	]	SDC		J180 -J189		B250
LMC	M	N340 -N342	B208	]	SDC		K759		B251
LMC		N343	B238	]	SDC		K85		B252
LMC		N358 -N359	B238	]	SDC	M	K861		B252
LMC		N361 -N369	B238	]					
LMC	M	N390	B201	]		--- B260 -B268 ---			
LMC	M	N390	B208	]					
LMC		N391 -N392	B238	]	SMP	M	B203		
LMC		N394 -N40	B238	]	DSC		B24		B203
LMC	M	N410 -N419	B201	]					
LMC		N420 -N430	B238	]		--- B269 ---			
LMC		N432 -N44	B238	]					
LMC	M	N450 -N459	B201	]	SMP	M	B203		
LMC		N480	B238	]	DSC		B24		B203
LMC	M	N481 -N482	B201	]	SMP		B260 -B268		
LMC		N485 -N489	B238	]	SDC		G030 -G039		B261
LMC	M	N490 -N499	B201	]	SDC		G042 -G049		B262
LMC		N500 -N509	B238	]	SDC		G629		B268
LMC	M	N61	B208	]	SDC		I400 -I409		B268
LMC		N640 -N649	B238	]	SDC		I514		B268
LMC	M	N700 -N768	B208	]	SDC		K759		B268
LMC		N800 -N819	B238	]	SDC		K85		B263
LMC	M	N820 -N829	B208	]	SDC		K861		B263
LMC	M	N820 -N829	B238	]	SDC		M130 -M139		B268
LMC		N830 -N839	B238	]	SDC		N000 -N009		B268
LMC		P230	B203	]	SDC		N051 -N059		B268
LMC		P231 -P236	B201	]	SDC		N450 -N459		B260
LMC		P238 -P239	B208	]	SDC		N700 -N709		B268
LMC		P350 -P359	B203	]					
LMC		P360 -P369	B201	]		--- B270 -B278 ---			
LMC		P370	B200	]					
LMC		P371 -P374	B208	]	SMP	M	B203		
LMC		P375	B204	]	DSC		B24		B203
LMC		P378	B208	]					
LMC		P379	B209	]		--- B279 ---			
LMC		P38 -P398	B208	]					
LMC		P399	B209	]	SMP	M	B203		
LMC		P60 -P619	B232	]	DSC		B24		B203
LMC		R591	B231	]	SMP		B270 -B278		
LMC		R628	B222	]	SDC		R160		B270
LMC		R64	B222	]					

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- B309  ---
SMP       B300 -B308
     --- B330 -B340  ---
SMP    M  B203
DSC       B24          B203
        --- B341  ---
SMP    M  B203
DSC       B24          B203
SDC       J020 -J029   B085
     --- B342 -B348  ---
SMP    M  B203
DSC       B24          B203
        --- B349  ---
SMP       A080 -A085
SMP       A600 -A609
SMP       A800 -B348
DSC       B24          B203
SMP    M  I301
SMP    M  I400
SMP    M  J00
SMP    M  J069 -J129
SMP       J203 -J208
SMP       J210
SMP    M  J988
        --- B359  ---
SMP       B350 -B358
        --- B369  ---
SMP       B360 -B368
     --- B370 -B378  ---
SMP    M  B204
DSC       B24          B204
        --- B379  ---
SDC       A400 -A419   B377
SMP    M  B204
DSC       B24          B204
SDC    M  B369         B378
SMP       B370 -B378
```

```
         --- B379  ---
           CONTINUED
SDC    M  B49          B378
SDC       G030 -G039   B375
SDC       H609         B372
SDC       I340 -I38    B376
SDC       J180 -J189   B371
SDC       K121         B370
SDC    M  K130         B378
SDC       K529         B378
SDC       K650 -K659   B378
SDC       L030 -L039   B372
SDC       L929         B372
SDC       N342         B374
SDC       N481         B374
SDC       N760         B373
SDC       N762         B373

      --- B380 -B388  ---
SMP    M  B205
DSC       B24          B205

         --- B389  ---
SMP    M  B205
DSC       B24          B205
SMP       B380 -B388
SDC       G030 -G039   B384
SDC       J180 -J189   B382
SDC       J841 -J8410  B381
SDC       L00  -L989   B383
SDC       N40  -N429   B388

      --- B390 -B395  ---
SMP    M  B205
DSC       B24          B205

         --- B399  ---
SMP    M  B205
DSC       B24          B205
SMP       B390 -B395
LMC       J180 -J189   B392

      --- B400 -B408  ---
SMP    M  B205
DSC       B24          B205
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- B409  ---
SMP    M  B205
DSC       B24          B205
SMP       B400 -B408
SDC       G042 -G048   B408
SDC       L309         B403

     --- B410 -B418  ---
SMP    M  B205
DSC       B24          B205

        --- B419  ---
SMP    M  B205
DSC       B24          B205
SMP       B410 -B418
SDC       L929         B418

     --- B420 -B428  ---
SMP    M  B205
DSC       B24          B205

        --- B429  ---
SMP    M  B205
DSC       B24          B205
SMP       B420 -B428
SDC       G030 -G039   B428
SDC       M130 -M139   B428

     --- B430 -B438  ---
SMP    M  B205
DSC       B24          B205

        --- B439  ---
SMP    M  B205
DSC       B24          B205
SMP       B430 -B438
LDC       G060         B431
SDC       L029         B432

     --- B440 -B448  ---
SMP    M  B205
DSC       B24          B205
```

```
        --- B449  ---
SMP    M  B205
DSC       B24          B205
SDC       B369         B448
SMP       B440 -B448
SDC       H600 -H609   B448
LMC       J180 -J189   B441

      --- B450 -B458  ---
SMP    M  B205
DSC       B24          B205

        --- B459  ---
SMP    M  B205
DSC       B24          B205
SMP       B450 -B458
SDC       G030 -G039   B451
SDC       G042 -G049   B451

      --- B460 -B468  ---
SMP    M  B205
DSC       B24          B205

        --- B469  ---
SMP    M  B205
DSC       B24          B205
SMP       B460 -B468

      --- B470 -B471  ---
SMP    M  B205
DSC       B24          B205

        --- B479  ---
SMP    M  B205
DSC       B24          B205
SMP       B470 -B471

      --- B480 -B488  ---
SMP    M  B205
DSC       B24          B205

        --- B49   ---
SMP    M  B205
DSC       B24          B205
SMP       B350 -B488
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- B49   ---
          CONTINUED
DSC    M  N130 -N135   N136
DSC    M  N138 -N139   N136

     --- B500 -B508  ---

DSC       B24          B208

        --- B509  ---

DSC       B24          B208
SMP       B500 -B508

     --- B510 -B518  ---

DSC       B24          B208

        --- B519  ---

DSC       B24          B208
SMP       B510 -B518

     --- B520 -B528  ---

SMP    M  B208
DSC       B24          B208

        --- B529  ---

SMP    M  B208
DSC       B24          B208
SMP       B520 -B528
LMC       N000 -N059   B520

     --- B530 -B538  ---

DSC       B24          B208

        --- B54   ---

DSC       B24          B208
SMP       B500 -B538
LMC       R31          B508
LMC       R823         B508

     --- B550 -B552  ---

DSC       B24          B208

        --- B559  ---

DSC       B24          B208
SMP       B550 -B552
```

```
      --- B560 -B561  ---

DSC       B24          B208

         --- B569  ---

DSC       B24          B208
SMP       B560 -B561

         --- B570  ---

DSC       B24          B208

         --- B571  ---

DSC       B24          B208
LMC       I400 -I409   B570
LMC       I429         B570
LMC       I514         B570
LMC       I516         B570

         --- B572  ---

DSC       B24          B208
SMP       B570 -B571
SMP       B573 -B575
LMC    M  G000 -G98    B574
LMC    M  K000 -K929   B573

      --- B573 -B575  ---

DSC       B24          B208

      --- B580 -B588  ---

SMP    M  B208
DSC       B24          B208

         --- B589  ---

SMP    M  B208
DSC       B24          B208
SMP       B580 -B588
LMC       G042 -G049   B582
LMC       H200 -H209   B580
LMC       H300 -H309   B580
LMC       I400 -I409   B588
LMC       I514         B588
LMC       J180 -J189   B583
LMC       K759         B581
LMC       M600 -M601   B588
LMC       M608 -M609   B588
LMC       N12          B588
LMC       N159         B588
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- B589  ---          ]          --- B659  ---
          CONTINUED            ]            CONTINUED
LMC       R591         B588    ] LDC    M  K260 -K599   B651
                               ] LDC       K630 -K639   B651
        --- B59   ---          ] LDC       K900 -K909   B651
                               ] LDC       K920 -K929   B651
SMP    M  B206                 ] LDC    M  L80  -L989   B653
DSC       B24          B206    ] LDC    M  N000 -N399   B650
                               ] LDC       R820         B650
     --- B600 -B608  ---       ]
                               ]          --- B660  ---
SMP    M  B208                 ]
DSC       B24          B208    ] LMC       B650 -B659   B814
                               ] LMC       B661 -B813   B814
        --- B64   ---          ] LMC       B818         B814
                               ]
SMP    M  B208                 ]          --- B661  ---
DSC       B24          B208    ]
SMP       B500 -B608           ] LMC       B650 -B660   B814
                               ] LMC       B662 -B813   B814
        --- B650  ---          ] LMC       B818         B814
                               ]
LMC       B651 -B813   B814    ]          --- B662  ---
LMC       B818         B814    ]
                               ] LMC       B650 -B661   B814
        --- B651  ---          ] LMC       B663 -B813   B814
                               ] LMC       B818         B814
LMC       B650         B814    ]
LMC       B652 -B813   B814    ]          --- B663  ---
LMC       B818         B814    ]
                               ] LMC       B650 -B662   B814
        --- B652  ---          ] LMC       B664 -B813   B814
                               ] LMC       B818         B814
LMC       B650 -B651   B814    ]
LMC       B653 -B813   B814    ]          --- B664  ---
LMC       B818         B814    ]
                               ] LMC       B650 -B663   B814
        --- B653  ---          ] LMC       B665 -B813   B814
                               ] LMC       B818         B814
LMC       B650 -B652   B814    ]
LMC       B658 -B813   B814    ]          --- B665  ---
LMC       B818         B814    ]
                               ] LMC       B650 -B664   B814
        --- B658  ---          ] LMC       B668 -B813   B814
                               ] LMC       B818         B814
LMC       B650 -B653   B814    ]
LMC       B659 -B813   B814    ]          --- B668  ---
LMC       B818         B814    ]
                               ] LMC       B650 -B665   B814
        --- B659  ---          ] LMC       B669 -B813   B814
                               ] LMC       B818         B814
LMC       B650 -B658   B814    ]
SMP       B650 -B658           ]
LMC       B818         B814    ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- B669  ---
LMC       B650 -B668   B814
SMP       B660 -B668
LMC       B670 -B813   B814
LMC       B818         B814

        --- B670  ---
LMC       B650 -B669   B814
LMC       B671 -B813   B814
LMC       B818         B814

        --- B671  ---
LMC       B650 -B670   B814
LMC       B672 -B813   B814
LMC       B818         B814

        --- B672  ---
LMC       B650 -B671   B814
LMC       B673 -B813   B814
LMC       B818         B814

        --- B673  ---
LMC       B650 -B672   B814
LMC       B674 -B813   B814
LMC       B818         B814

        --- B674  ---
LMC       B650 -B673   B814
SMP       B670 -B673
LMC       B675 -B813   B814
LMC       B818         B814

        --- B675  ---
LMC       B650 -B674   B814
LMC       B680 -B813   B814
LMC       B818         B814

        --- B676  ---
LMC       B650 -B675   B814
LMC       B677 -B813   B814
LMC       B818         B814

        --- B677  ---
LMC       B650 -B676   B814
SMP       B675 -B676

        --- B677  ---
          CONTINUED
LMC       B678 -B813   B814
LMC       B818         B814

        --- B678  ---
LMC       B650 -B677   B814
SMP       B670
SMP       B675
LMC       B679 -B813   B814
LMC       B818         B814

        --- B679  ---
LMC       B650 -B678   B814
LMC       B680 -B813   B814
LMC       B818         B814
SDC       M860 -M869   B672

        --- B680  ---
LMC       B650 -B679   B814
LMC       B681 -B813   B814
LMC       B818         B814

        --- B681  ---
LMC       B650 -B680   B814
LMC       B689 -B813   B814
LMC       B818         B814

        --- B689  ---
LMC       B650 -B681   B814
SMP       B680 -B681
LMC       B690 -B813   B814
LMC       B818         B814

        --- B690  ---
LMC       B650 -B689   B814
LMC       B691 -B813   B814
LMC       B818         B814

        --- B691  ---
LMC       B650 -B690   B814
LMC       B698 -B813   B814
LMC       B818         B814
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- B698  ---          ]
                               ]
LMC       B650 -B691   B814    ] LMC       B650 -B719   B814
LMC       B699 -B813   B814    ] LMC       B73  -B813   B814
LMC       B818         B814    ] LMC       B818         B814
                               ]
        --- B699  ---          ]
                               ]
LMC       B650 -B698   B814    ] LMC       B650 -B72    B814
SMP       B690 -B698           ] LMC       B740 -B813   B814
LMC       B700 -B813   B814    ] LMC       B818         B814
LMC       B818         B814    ]
LMC       G400 -G409   B690    ]         --- B740  ---
LMC       H440         B691    ]
LMC       M600 -M601   B698    ] LMC       B650 -B73    B814
LMC       M608 -M609   B698    ] LMC       B741 -B813   B814
                               ] LMC       B818         B814
        --- B700  ---          ]
                               ]         --- B741  ---
LMC       B650 -B699   B814    ]
LMC       B701 -B813   B814    ] LMC       B650 -B740   B814
LMC       B818         B814    ] LMC       B742 -B813   B814
                               ] LMC       B818         B814
        --- B701  ---          ]
                               ]         --- B742  ---
LMC       B650 -B700   B814    ]
LMC       B710 -B813   B814    ] LMC       B650 -B741   B814
                               ] LMC       B743 -B813   B814
        --- B710  ---          ] LMC       B818         B814
                               ]
LMC       B650 -B701   B814    ]         --- B743  ---
LMC       B711 -B813   B814    ]
LMC       B818         B814    ] LMC       B650 -B742   B814
                               ] LMC       B744 -B813   B814
        --- B711  ---          ] LMC       B818         B814
                               ]
LMC       B650 -B710   B814    ]         --- B744  ---
LMC       B718 -B813   B814    ]
LMC       B818         B814    ] LMC       B650 -B743   B814
                               ] LMC       B748 -B813   B814
        --- B718  ---          ] LMC       B818         B814
                               ]
LMC       B650 -B711   B814    ]         --- B748  ---
LMC       B719 -B813   B814    ]
LMC       B818         B814    ] LMC       B650 -B744   B814
                               ] LMC       B749 -B813   B814
        --- B719  ---          ] LMC       B818         B814
                               ]
LMC       B650 -B718   B814    ]         --- B749  ---
SMP       B710 -B718           ]
LMC       B72  -B813   B814    ] LMC       B650 -B748   B814
LMC       B818         B814    ] SMP       B740 -B748
                               ] LMC       B75  -B813   B814
                               ] LMC       B818         B814
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- B75 ---				--- B780 ---		
LMC	B650	-B749	B814	LMC	B650	-B779	B814
LMC	B760	-B813	B814	LMC	B781	-B813	B814
LMC	B818		B814	LMC	B818		B814
	--- B760 ---				--- B781 ---		
LMC	B650	-B75	B814	LMC	B650	-B780	B814
LMC	B761	-B813	B814	LMC	B787	-B813	B814
LMC	B818		B814	LMC	B818		B814
	--- B761 ---				--- B787 ---		
LMC	B650	-B760	B814	LMC	B650	-B781	B814
LMC	B768	-B813	B814	LMC	B789	-B813	B814
LMC	B818		B814	LMC	B818		B814
	--- B768 ---				--- B789 ---		
LMC	B650	-B761	B814	SDC	A400	-A419	B787
LMC	B769	-B813	B814	LMC	B650	-B787	B814
LMC	B818		B814	SMP	B780	-B787	
				LMC	B79	-B813	B814
	--- B769 ---			LMC	B818		B814
				SDC M	K260	-K599	B780
LMC	B650	-B768	B814	SDC	K630	-K639	B780
SMP	B760	-B768		SDC	K900	-K909	B780
LMC	B770	-B813	B814	SDC	K920	-K929	B780
LMC	B818		B814	SDC M	L00	-L989	B781
	--- B770 ---				--- B79 ---		
LMC	B650	-B769	B814	LMC	B650	-B789	B814
LMC	B778	-B813	B814	LMC	B80	-B813	B814
LMC	B818		B814	LMC	B818		B814
	--- B778 ---				--- B80 ---		
LMC	B650	-B770	B814	LMC	B650	-B79	B814
LMC	B779	-B813	B814	LMC	B810	-B813	B814
LMC	B818		B814	LMC	B818		B814
	--- B779 ---				--- B810 ---		
LMC	B650	-B778	B814	LMC	B650	-B80	B814
SMP	B770	-B778		LMC	B811	-B813	B814
LMC	B780	-B813	B814	LMC	B818		B814
LMC	B818		B814				
LMC	J180	-J189	B778		--- B811 ---		
LMC M	K260	-K599	B770				
LMC	K630	-K639	B770	LMC	B650	-B810	B814
LMC	K900	-K909	B770	LMC	B812	-B813	B814
LMC	K920	-K929	B770	LMC	B818		B814

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- B812  ---          ]          --- B89   ---
                               ]
LMC       B650 -B811   B814    ] SMP       B850 -B889
LMC       B813         B814    ]
                               ]          --- B909  ---
        --- B813  ---          ]
                               ] SMP    M  B900 -B908
LMC       B650 -B812   B814    ]
LMC       B818         B814    ]          --- B949  ---
                               ]
        --- B818  ---          ] SMP       B900 -B948
                               ]
LMC       B650 -B813   B814    ]          --- B99   ---
                               ]
        --- B829  ---          ] SMP       A000 -B949
                               ] DSC       B24          B209
SMP       B820                 ]
                               ]          --- C000  ---
        --- B839  ---          ]
                               ] LMC       C001         C002
SMP       B810 -B820           ] LMC       C003 -C008   C009
SMP       B830 -B838           ] LMC       C01  -C068   C97
                               ] LMC       C07  -C768   C97
        --- B850  ---          ] LMC       C810 -C969   C97
                               ]
LMC       B851 -B853   B854    ]          --- C001  ---
DS        B854                 ]
                               ] LMC       C000         C002
        --- B851  ---          ] LMC       C003 -C008   C009
                               ] LMC       C01  -C068   C97
LMC       B850         B854    ] LMC       C07  -C768   C97
LMC       B852 -B853   B854    ] LMC       C810 -C969   C97
DS        B854                 ]
                               ]          --- C002  ---
        --- B852  ---          ]
                               ] SMP       C000 -C001
LMC       B850 -B851   B854    ] LMC       C003 -C008   C009
SMP       B850 -B851           ] LMC       C01  -C068   C97
LMC       B853         B854    ] LMC       C07  -C768   C97
DS        B854                 ] LMC       C810 -C969   C97
                               ]
        --- B853  ---          ]          --- C003  ---
                               ]
LMC       B850 -B852   B854    ] LMC       C000 -C002   C009
DS        B854                 ] LMC       C004         C009
                               ] LMC       C006 -C008   C009
        --- B879  ---          ] LMC       C01  -C068   C97
                               ] LMC       C07  -C768   C97
SMP       B870 -B878           ] LMC       C810 -C969   C97
                               ]
        --- B889  ---          ]          --- C004  ---
                               ]
SMP       B880 -B888           ] LMC       C000 -C003   C009
                               ] LMC       C006 -C008   C009
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- C004 ---				--- C021 ---		
	CONTINUED						
LMC	C01	-C068	C97	LMC	C000	-C009	C97
LMC	C07	-C768	C97	LMC	C01		C029
LMC	C810	-C969	C97	LMC	C020		C023
				LMC	C022		C023
	--- C005 ---			LMC	C024	-C028	C029
				LMC	C030	-C068	C97
LMC	C000	-C002	C009	LMC	C07	-C768	C97
SMP	C003	-C004		LMC	C810	-C969	C97
LMC	C006	-C008	C009				
LMC	C01	-C068	C97		--- C022 ---		
LMC	C07	-C768	C97				
LMC	C810	-C969	C97	LMC	C000	-C009	C97
				LMC	C01		C029
	--- C006 ---			LMC	C020	-C021	C023
				LMC	C024	-C028	C029
LMC	C000	-C005	C009	LMC	C030	-C068	C97
LMC	C008		C009	LMC	C07	-C768	C97
LMC	C01	-C068	C97	LMC	C810	-C969	C97
LMC	C07	-C768	C97				
LMC	C810	-C969	C97		--- C023 ---		
	--- C008 ---			LMC	C000	-C009	C97
				LMC	C01		C029
LMC	C000	-C006	C009	SMP	C020	-C022	
LMC	C01	-C068	C97	LMC	C024	-C028	C029
LMC	C07	-C768	C97	LMC	C030	-C068	C97
LMC	C810	-C969	C97	LMC	C07	-C768	C97
				LMC	C810	-C969	C97
	--- C009 ---						
					--- C024 ---		
SMP	C000	-C008					
LMC	C01	-C068	C97	LMC	C000	-C009	C97
LMC	C07	-C768	C97	LMC	C01	-C023	C029
LMC	C810	-C969	C97	LMC	C028		C029
				LMC	C030	-C068	C97
	--- C01 ---			LMC	C07	-C768	C97
				LMC	C810	-C969	C97
LMC	C000	-C009	C97				
LMC	C020	-C028	C029		--- C028 ---		
LMC	C030	-C068	C97				
LMC	C07	-C768	C97	LMC	C000	-C009	C97
LMC	C810	-C969	C97	LMC	C01	-C024	C029
				LMC	C030	-C068	C97
	--- C020 ---			LMC	C07	-C768	C97
				LMC	C810	-C969	C97
LMC	C000	-C009	C97				
LMC	C01		C029		--- C029 ---		
LMC	C021	-C022	C023				
LMC	C024	-C028	C029	LMC	C000	-C009	C97
LMC	C030	-C068	C97	SMP	C01	-C028	
LMC	C07	-C768	C97	LMC	C030	-C068	C97
LMC	C810	-C969	C97	LMC	C07	-C768	C97

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C029  ---          ]         --- C049  ---
          CONTINUED            ]
LMC       C810 -C969   C97     ] LMC       C000 -C039   C97
                               ] SMP       C040 -C048
        --- C030  ---          ] LMC       C050 -C068   C97
                               ] LMC       C07  -C768   C97
LMC       C000 -C029   C97     ] LMC       C810 -C969   C97
LMC       C031         C039    ]
LMC       C040 -C068   C97     ]         --- C050  ---
LMC       C07  -C768   C97     ]
LMC       C810 -C969   C97     ] LMC       C000 -C049   C97
                               ] LMC       C051 -C058   C059
        --- C031  ---          ] LMC       C060 -C068   C97
                               ] LMC       C07  -C768   C97
LMC       C000 -C029   C97     ] LMC       C810 -C969   C97
LMC       C030         C039    ]
LMC       C040 -C068   C97     ]         --- C051  ---
LMC       C07  -C768   C97     ]
LMC       C810 -C969   C97     ] LMC       C000 -C049   C97
                               ] LMC       C050         C059
        --- C039  ---          ] LMC       C052 -C058   C059
                               ] LMC       C060 -C068   C97
LMC       C000 -C029   C97     ] LMC       C07  -C768   C97
SMP       C030 -C031           ] LMC       C810 -C969   C97
LMC       C040 -C068   C97     ]
LMC       C07  -C768   C97     ]         --- C052  ---
LMC       C810 -C969   C97     ]
                               ] LMC       C000 -C049   C97
        --- C040  ---          ] LMC       C050 -C051   C059
                               ] LMC       C058         C059
LMC       C000 -C039   C97     ] LMC       C060 -C068   C97
LMC       C041 -C048   C049    ] LMC       C07  -C768   C97
LMC       C050 -C068   C97     ] LMC       C810 -C969   C97
LMC       C07  -C768   C97     ]
LMC       C810 -C969   C97     ]         --- C058  ---
                               ]
        --- C041  ---          ] LMC       C000 -C049   C97
                               ] LMC       C050 -C052   C059
LMC       C000 -C039   C97     ] LMC       C060 -C068   C97
LMC       C040         C049    ] LMC       C07  -C768   C97
LMC       C050 -C068   C97     ] LMC       C810 -C969   C97
LMC       C07  -C768   C97     ]
LMC       C810 -C969   C97     ]         --- C059  ---
                               ]
        --- C048  ---          ] LMC       C000 -C049   C97
                               ] SMP       C050 -C058
LMC       C000 -C039   C97     ] LMC       C060 -C068   C97
LMC       C040 -C041   C049    ] LMC       C07  -C768   C97
LMC       C050 -C068   C97     ] LMC       C810 -C969   C97
LMC       C07  -C768   C97     ]
LMC       C810 -C969   C97     ]         --- C060  ---
                               ]
                               ] LMC       C000 -C059   C97
                               ] LMC       C061 -C068   C069
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C060  ---          ]          --- C081  ---
          CONTINUED            ]            CONTINUED
LMC       C07  -C768   C97     ] LMC       C090 -C768   C97
LMC       C810 -C969   C97     ] LMC       C810 -C969   C97
                               ]
        --- C061  ---          ]          --- C088  ---
                               ]
LMC       C000 -C059   C97     ] LMC       C000 -C069   C97
LMC       C060         C069    ] LMC       C07  -C081   C089
LMC       C062 -C068   C069    ] LMC       C090 -C768   C97
LMC       C07  -C768   C97     ] LMC       C810 -C969   C97
LMC       C810 -C969   C97     ]
                               ]          --- C089  ---
        --- C062  ---          ]
                               ] LMC       C000 -C069   C97
LMC       C000 -C059   C97     ] SMP       C07  -C088
LMC       C060 -C061   C069    ] LMC       C090 -C768   C97
LMC       C068         C069    ] LMC       C810 -C969   C97
LMC       C07  -C768   C97     ]
LMC       C810 -C969   C97     ]          --- C090  ---
                               ]
        --- C068  ---          ] LMC       C000 -C089   C97
                               ] LMC       C091 -C098   C099
LMC       C000 -C059   C97     ] LMC       C100 -C139   C97
LMC       C060 -C062   C069    ] LMC       C142 -C768   C97
LMC       C07  -C768   C97     ] LMC       C810 -C969   C97
LMC       C810 -C969   C97     ]
                               ]          --- C091  ---
        --- C069  ---          ]
                               ] LMC       C000 -C089   C97
SMP       C000 -C068           ] LMC       C090         C099
LMC       C07  -C768   C97     ] LMC       C098         C099
LMC       C810 -C969   C97     ] LMC       C100 -C139   C97
                               ] LMC       C142 -C768   C97
        --- C07   ---          ] LMC       C810 -C969   C97
                               ]
LMC       C000 -C069   C97     ]          --- C098  ---
LMC       C080 -C088   C089    ]
LMC       C090 -C768   C97     ] LMC       C000 -C089   C97
LMC       C810 -C969   C97     ] LMC       C090 -C091   C099
                               ] LMC       C100 -C139   C97
        --- C080  ---          ] LMC       C142 -C768   C97
                               ] LMC       C810 -C969   C97
LMC       C000 -C069   C97     ]
LMC       C07          C089    ]          --- C099  ---
LMC       C081 -C088   C089    ]
LMC       C090 -C768   C97     ] LMC       C000 -C089   C97
LMC       C810 -C969   C97     ] SMP       C090 -C098
                               ] LMC       C100 -C139   C97
        --- C081  ---          ] LMC       C142 -C768   C97
                               ] LMC       C810 -C969   C97
LMC       C000 -C069   C97     ]
LMC       C07  -C080   C089    ]
LMC       C088         C089    ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C100  ---
LMC       C000 -C099   C97
LMC       C101 -C108   C109
LMC       C119 -C139   C97
LMC       C142 -C768   C97
LMC       C810 -C969   C97

        --- C101  ---
LMC       C000 -C099   C97
LMC       C100         C109
LMC       C102 -C108   C109
LMC       C110 -C139   C97
LMC       C142 -C768   C97
LMC       C810 -C969   C97

        --- C102  ---
LMC       C000 -C099   C97
LMC       C100 -C101   C109
LMC       C103 -C108   C109
LMC       C110 -C139   C97
LMC       C142 -C768   C97
LMC       C810 -C969   C97

        --- C103  ---
LMC       C000 -C099   C97
LMC       C100 -C102   C109
LMC       C104 -C108   C109
LMC       C110 -C139   C97
LMC       C142 -C768   C97
LMC       C810 -C969   C97

        --- C104  ---
LMC       C000 -C099   C97
LMC       C100 -C103   C109
LMC       C108         C109
LMC       C110 -C139   C97
LMC       C142 -C768   C97
LMC       C810 -C969   C97

        --- C108  ---
LMC       C000 -C099   C97
LMC       C100 -C104   C109
LMC       C110 -C139   C97
LMC       C142 -C768   C97
LMC       C810 -C969   C97

        --- C109  ---
LMC       C000 -C099   C97
SMP       C100 -C108
LMC       C110 -C139   C97
LMC       C142 -C768   C97
LMC       C810 -C969   C97

        --- C110  ---
LMC       C000 -C109   C97
LMC       C111 -C118   C119
LMC       C12  -C139   C97
LMC       C142 -C768   C97
LMC       C810 -C969   C97

        --- C111  ---
LMC       C000 -C109   C97
LMC       C110         C119
LMC       C112 -C118   C119
LMC       C12  -C139   C97
LMC       C142 -C768   C97
LMC       C810 -C969   C97

        --- C112  ---
LMC       C000 -C109   C97
LMC       C110 -C111   C119
LMC       C113 -C118   C119
LMC       C12  -C139   C97
LMC       C142 -C768   C97
LMC       C810 -C969   C97

        --- C113  ---
LMC       C000 -C109   C97
LMC       C110 -C112   C119
LMC       C118         C119
LMC       C12  -C139   C97
LMC       C142 -C768   C97
LMC       C810 -C969   C97

        --- C118  ---
LMC       C000 -C109   C97
LMC       C110 -C113   C119
LMC       C12  -C139   C97
LMC       C142 -C768   C97
LMC       C810 -C969   C97
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C119  ---
LMC       C000 -C109   C97
SMP       C110 -C118
LMC       C12  -C768   C97
LMC       C810 -C969   C97

        --- C12   ---
LMC       C000 -C119   C97
LMC       C130 -C768   C97
LMC       C810 -C969   C97

        --- C130  ---
LMC       C000 -C12    C97
LMC       C131 -C138   C139
LMC       C142 -C768   C97
LMC       C810 -C969   C97

        --- C131  ---
LMC       C000 -C12    C97
LMC       C130         C139
LMC       C132 -C138   C139
LMC       C142 -C768   C97
LMC       C810 -C969   C97

        --- C132  ---
LMC       C000 -C12    C97
LMC       C130 -C131   C139
LMC       C138         C139
LMC       C142 -C768   C97
LMC       C810 -C969   C97

        --- C138  ---
LMC       C000 -C12    C97
LMC       C130 -C132   C139
LMC       C142 -C768   C97
LMC       C810 -C969   C97

        --- C139  ---
LMC       C000 -C12    C97
SMP       C130 -C138
LMC       C140 -C768   C97
LMC       C810 -C969   C97

        --- C140  ---
LMC       C000 -C089   C97
SMP       C090 -C139

        --- C140  ---
            CONTINUED
LMC       C142         C148
LMC       C150 -C768   C97
LMC       C810 -C969   C97

        --- C142  ---
LMC       C000 -C139   C97
LMC       C140         C148
LMC       C150 -C768   C97
LMC       C810 -C969   C97

        --- C148  ---
LMC       C000 -C139   C97
LMC       C150 -C768   C97
LMC       C810 -C969   C97

        --- C150  ---
LMC       C000 -C148   C97
LMC       C151 -C152   C159
LMC       C154 -C158   C159
LMC       C160 -C268   C269
LMC       C300 -C768   C97
LMC       C810 -C969   C97

        --- C151  ---
LMC       C000 -C148   C97
LMC       C150         C159
LMC       C152 -C153   C159
LMC       C155 -C158   C159
LMC       C160 -C268   C269
LMC       C300 -C768   C97
LMC       C810 -C969   C97

        --- C152  ---
LMC       C000 -C148   C97
LMC       C150 -C151   C159
LMC       C153 -C154   C159
LMC       C158         C159
LMP     # C160
LMC       C161 -C168   C269
LMC     # C169         C160
LMC       C170 -C268   C269
LMC       C300 -C768   C97
LMC       C810 -C969   C97
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C153  ---          ]         --- C160  ---
                                ]           CONTINUED
LMC       C000 -C148   C97      ] LMC       C153 -C154   C269
LMC       C151 -C152   C159     ] LMC       C158         C269
LMC       C154 -C158   C159     ] LMC       C161 -C168   C169
LMC       C160 -C268   C269     ] LMC       C170 -C268   C269
LMC       C300 -C768   C97      ] LMC       C300 -C768   C97
LMC       C810 -C969   C97      ] LMC       C810 -C969   C97
                                ]
        --- C154  ---          ]         --- C161  ---
                                ]
LMC       C000 -C148   C97      ] LMC       C000 -C148   C97
LMC       C150         C159     ] LMC       C150 -C159   C269
LMC       C152 -C153   C159     ] LMC       C160         C169
LMC       C155 -C158   C159     ] LMC       C162 -C168   C169
LMC       C160 -C268   C269     ] LMC       C170 -C268   C269
LMC       C300 -C768   C97      ] LMC       C300 -C768   C97
LMC       C810 -C969   C97      ] LMC       C810 -C969   C97
                                ]
        --- C155  ---          ]         --- C162  ---
                                ]
LMC       C000 -C148   C97      ] LMC       C000 -C148   C97
LMC       C150 -C151   C159     ] LMC       C150 -C159   C269
LMC       C153 -C154   C159     ] LMC       C160 -C161   C169
LMC       C158         C159     ] LMC       C163 -C168   C169
LMP     # C160                  ] LMC       C170 -C268   C269
LMC       C161 -C168   C269     ] LMC       C300 -C768   C97
LMC     # C169         C160     ] LMC       C810 -C969   C97
LMC       C170 -C268   C269     ]
LMC       C300 -C768   C97      ]         --- C163  ---
LMC       C810 -C969   C97      ]
                                ] LMC       C000 -C148   C97
        --- C158  ---          ] LMC       C150 -C159   C269
                                ] LMC       C160 -C162   C169
LMC       C000 -C148   C97      ] LMC       C164 -C168   C169
LMC       C150 -C155   C269     ] LMC       C170 -C268   C269
LMC       C160 -C268   C269     ] LMC       C300 -C768   C97
LMC       C300 -C768   C97      ] LMC       C810 -C969   C97
LMC       C810 -C969   C97      ]
                                ]         --- C164  ---
        --- C159  ---          ]
                                ] LMC       C000 -C148   C97
LMC       C000 -C148   C97      ] LMC       C150 -C159   C269
SMP       C150 -C158            ] LMC       C160 -C163   C169
LMC       C160 -C168   C269     ] LMC       C165 -C168   C169
LMC     # C169         C160     ] LMC       C170 -C268   C269
LMC       C170 -C268   C269     ] LMC       C300 -C768   C97
LMC       C300 -C768   C97      ] LMC       C810 -C969   C97
LMC       C810 -C969   C97      ]
                                ]         --- C165  ---
        --- C160  ---          ]
                                ] LMC       C000 -C148   C97
LMC       C000 -C148   C97      ] LMC       C150 -C159   C269
LMC       C150 -C151   C269     ] LMC       C160 -C164   C169
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- C165 ---				--- C171 ---		
	CONTINUED				CONTINUED		
LMC	C166	-C168	C169	LMC	C261	-C268	C269
LMC	C170	-C268	C269	LMC	C300	-C768	C97
LMC	C300	-C768	C97	LMC	C810	-C969	C97
LMC	C810	-C969	C97				
					--- C172 ---		
	--- C166 ---						
				LMC	C000	-C148	C97
LMC	C000	-C148	C97	LMC	C150	-C169	C269
LMC	C150	-C159	C269	LMC	C170	-C171	C179
LMC	C160	-C165	C169	LMC	C173	-C178	C179
LMC	C168		C169	LMC	C180	-C259	C269
LMC	C170	-C268	C269	LMC	C261	-C268	C269
LMC	C300	-C768	C97	LMC	C300	-C768	C97
LMC	C810	-C969	C97	LMC	C810	-C969	C97
	--- C168 ---				--- C173 ---		
LMC	C000	-C148	C97	LMC	C000	-C148	C97
LMC	C150	-C159	C269	LMC	C150	-C169	C269
LMC	C160	-C166	C169	LMC	C170	-C172	C179
LMC	C170	-C268	C269	LMC	C178		C179
LMC	C300	-C768	C97	LMC	C180	-C259	C269
LMC	C810	-C969	C97	LMC	C261	-C268	C269
				LMC	C300	-C768	C97
	--- C169 ---			LMC	C810	-C969	C97
LMC	C000	-C148	C97		--- C178 ---		
LMC	C150	-C151	C269				
LMC	C153	-C154	C269	LMC	C000	-C148	C97
LMC	C158		C269	LMC	C150	-C169	C269
SMP	C160	-C168		LMC	C170	-C173	C179
LMC	C170	-C268	C269	LMC	C180	-C268	C269
LMC	C300	-C768	C97	LMC	C300	-C768	C97
LMC	C810	-C969	C97	LMC	C810	-C969	C97
	--- C170 ---				--- C179 ---		
LMC	C000	-C148	C97	LMC	C000	-C148	C97
LMC	C150	-C169	C269	LMC	C150	-C169	C269
LMC	C171	-C178	C179	SMP	C170	-C178	
LMC	C180	-C259	C269	LMC	C180	-C259	C269
LMC	C261	-C268	C269	LMC	C261	-C268	C269
LMC	C300	-C768	C97	LMC	C300	-C768	C97
LMC	C810	-C969	C97	LMC	C810	-C969	C97
	--- C171 ---				--- C180 ---		
LMC	C000	-C148	C97	LMC	C000	-C148	C97
LMC	C150	-C169	C269	LMC	C150	-C179	C269
LMC	C170		C179	LMC	C181	-C188	C189
LMC	C172	-C178	C179	LMC	C19	-C259	C269
LMC	C180	-C259	C269	LMC	C261	-C268	C269

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C180  ---          ]          --- C185  ---
          CONTINUED            ]            CONTINUED
LMC       C300 -C768   C97     ] LMC       C186 -C188   C189
LMC       C810 -C969   C97     ] LMC       C19  -C259   C269
                               ] LMC       C261 -C268   C269
        --- C181  ---          ] LMC       C300 -C768   C97
                               ] LMC       C810 -C969   C97
LMC       C000 -C148   C97     ]
LMC       C150 -C179   C269    ]          --- C186  ---
LMC       C180         C189    ]
LMC       C182 -C188   C189    ] LMC       C000 -C148   C97
LMC       C19  -C259   C269    ] LMC       C150 -C179   C269
LMC       C261 -C268   C269    ] LMC       C180 -C185   C189
LMC       C300 -C768   C97     ] LMC       C187 -C188   C189
LMC       C810 -C969   C97     ] LMC       C19  -C259   C269
                               ] LMC       C261 -C268   C269
        --- C182  ---          ] LMC       C300 -C768   C97
                               ] LMC       C810 -C969   C97
LMC       C000 -C148   C97     ]
LMC       C150 -C179   C269    ]          --- C187  ---
LMC       C180 -C181   C189    ]
LMC       C183 -C188   C189    ] LMC       C000 -C148   C97
LMC       C19  -C259   C269    ] LMC       C150 -C179   C269
LMC       C261 -C268   C269    ] LMC       C180 -C186   C189
LMC       C300 -C768   C97     ] LMC       C188         C189
LMC       C810 -C969   C97     ] LMP     # C19
                               ] LMC     # C20          C19
        --- C183  ---          ] LMC       C210 -C259   C269
                               ] LMC       C261 -C268   C269
LMC       C000 -C148   C97     ] LMC       C300 -C768   C97
LMC       C150 -C179   C269    ] LMC       C810 -C969   C97
LMC       C180 -C182   C189    ]
LMC       C184 -C188   C189    ]          --- C188  ---
LMC       C19  -C259   C269    ]
LMC       C261 -C268   C269    ] LMC       C000 -C148   C97
LMC       C300 -C768   C97     ] LMC       C150 -C179   C269
LMC       C810 -C969   C97     ] LMC       C180 -C187   C189
                               ] LMC       C210 -C259   C269
        --- C184  ---          ] LMC       C261 -C268   C269
                               ] LMC       C300 -C768   C97
LMC       C000 -C148   C97     ] LMC       C810 -C969   C97
LMC       C150 -C179   C269    ]
LMC       C180 -C183   C189    ]          --- C189  ---
LMC       C185 -C188   C189    ]
LMC       C19  -C259   C269    ] LMC       C000 -C148   C97
LMC       C261 -C268   C269    ] LMC       C150 -C179   C269
LMC       C300 -C768   C97     ] SMP       C180 -C188
LMC       C810 -C969   C97     ] LMP     # C19
                               ] LMC     # C20          C19
        --- C185  ---          ] LMC       C210 -C259   C269
                               ] LMC       C261 -C268   C269
LMC       C000 -C148   C97     ] LMC       C300 -C768   C97
LMC       C150 -C179   C269    ] LMC       C810 -C969   C97
LMC       C180 -C184   C189    ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C19   ---
LMC       C000 -C148   C97
LMC       C150 -C169   C269
LMC       C180 -C186   C269
LMC       C188         C269
LMC       C210 -C259   C269
LMC       C261 -C268   C269
LMC       C300 -C768   C97
LMC       C810 -C969   C97

        --- C20   ---
LMC       C000 -C148   C97
LMC       C150 -C186   C269
LMC     # C187          C19
LMC       C188         C269
LMC     # C189          C19
LMC       C210 -C212   C218
LMC       C220 -C268   C269
LMC       C300 -C768   C97
LMC       C810 -C969   C97

        --- C210  ---
LMC       C000 -C148   C97
LMC       C150 -C19    C269
LMC       C20          C218
SMP       C211
LMC       C220 -C268   C269
LMC       C300 -C768   C97
LMC       C810 -C969   C97

     --- C211 -C212  ---
LMC       C000 -C148   C97
LMC       C150 -C19    C269
LMC       C20          C218
LMC       C220 -C268   C269
LMC       C300 -C768   C97
LMC       C810 -C969   C97

        --- C218  ---
LMC       C000 -C148   C97
LMC       C150 -C19    C269
SMP       C20  -C212
LMC       C220 -C268   C269
LMC       C300 -C768   C97
LMC       C810 -C969   C97

        --- C220  ---
LMC       C000 -C148   C97
LMC       C150 -C218   C269
LMC       C222 -C229   C97
LMC       C23  -C248   C249
LMC       C250 -C268   C269
LMC       C300 -C768   C97
LMC       C810 -C969   C97

        --- C221  ---
LMC       C000 -C148   C97
LMC       C150 -C218   C269
LMP     # C220
LMC       C222 -C229   C97
LMC       C23  -C248   C249
LMC       C250 -C268   C269
LMC       C300 -C768   C97
LMC       C810 -C969   C97

        --- C222  ---
LMC       C000 -C148   C97
LMC       C150 -C218   C269
LMC       C220 -C221   C97
LMC       C223 -C229   C97
LMC       C23  -C248   C249
LMC       C250 -C268   C269
LMC       C300 -C768   C97
LMC       C810 -C969   C97

        --- C223  ---
LMC       C000 -C148   C97
LMC       C150 -C218   C269
LMC       C220 -C222   C97
LMC       C224 -C229   C97
LMC       C23  -C248   C249
LMC       C250 -C268   C269
LMC       C300 -C768   C97
LMC       C810 -C969   C97

        --- C224  ---
LMC       C000 -C148   C97
LMC       C150 -C218   C269
LMC       C220 -C223   C97
LMC       C227         C97
LMC       C23  -C248   C249
LMC       C250 -C268   C269
LMC       C300 -C768   C97
LMC       C810 -C969   C97
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C227  ---          ]          --- C248  ---
                                ]            CONTINUED
LMC       C000 -C148   C97      ] LMC       C220 -C241   C249
LMC       C150 -C218   C269     ] LMC       C250 -C268   C269
LMC       C220 -C224   C97      ] LMC       C300 -C768   C97
LMC       C23  -C248   C249     ] LMC       C810 -C969   C97
LMC       C250 -C268   C269     ]
LMC       C300 -C768   C97      ]          --- C249  ---
LMC       C810 -C969   C97      ]
                                ] LMC       C000 -C148   C97
        --- C229  ---          ] LMC       C150 -C218   C269
                                ] SMP       C220 -C248
LMC       C000 -C148   C97      ] LMC       C250 -C268   C269
LMC       C150 -C218   C269     ] LMC       C300 -C768   C97
SMP   M   C220 -C227            ] LMC       C810 -C969   C97
LMC       C23  -C248   C249     ]
LMC       C250 -C268   C269     ]          --- C250  ---
LMC       C300 -C768   C97      ]
LMC       C810 -C969   C97      ] LMC       C000 -C148   C97
                                ] LMC       C150 -C249   C269
        --- C23   ---          ] LMC       C251 -C258   C259
                                ] LMC       C260 -C268   C269
LMC       C000 -C148   C97      ] LMC       C300 -C768   C97
LMC       C150 -C218   C269     ] LMC       C810 -C969   C97
LMC       C220 -C229   C249     ]
LMC       C240 -C248   C249     ]          --- C251  ---
LMC       C250 -C268   C269     ]
LMC       C300 -C768   C97      ] LMC       C000 -C148   C97
LMC       C810 -C969   C97      ] LMC       C150 -C249   C269
                                ] LMC       C250         C259
        --- C240  ---          ] LMC       C252 -C258   C259
                                ] LMC       C260 -C268   C269
LMC       C000 -C148   C97      ] LMC       C300 -C768   C97
LMC       C150 -C218   C269     ] LMC       C810 -C969   C97
LMC       C220 -C23    C249     ]
LMC       C241 -C248   C249     ]          --- C252  ---
LMC       C250 -C268   C269     ]
LMC       C300 -C768   C97      ] LMC       C000 -C148   C97
LMC       C810 -C969   C97      ] LMC       C150 -C249   C269
                                ] LMC       C250 -C251   C259
        --- C241  ---          ] LMC       C253 -C258   C259
                                ] LMC       C260 -C268   C269
LMC       C000 -C148   C97      ] LMC       C300 -C768   C97
LMC       C150 -C218   C269     ] LMC       C810 -C969   C97
LMC       C220 -C240   C249     ]
LMC       C248         C249     ]          --- C253  ---
LMC       C250 -C268   C269     ]
LMC       C300 -C768   C97      ] LMC       C000 -C148   C97
LMC       C810 -C969   C97      ] LMC       C150 -C249   C269
                                ] LMC       C250 -C252   C259
        --- C248  ---          ] LMC       C254 -C258   C259
                                ] LMC       C260 -C268   C269
LMC       C000 -C148   C97      ] LMC       C300 -C768   C97
LMC       C150 -C218   C269     ] LMC       C810 -C969   C97
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C254  ---          ]          --- C261  ---
                                ]            CONTINUED
LMC       C000 -C148   C97      ] LMC       C810 -C969   C97
LMC       C150 -C249   C269     ]
LMC       C250 -C253   C259     ]          --- C268  ---
LMC       C257 -C258   C259     ]
LMC       C260 -C268   C269     ] LMC       C000 -C148   C97
LMC       C300 -C768   C97      ] LMC       C150 -C261   C269
LMC       C810 -C969   C97      ] LMC       C300 -C768   C97
                                ] LMC       C810 -C969   C97
        --- C257  ---          ]
                                ]          --- C269  ---
LMC       C000 -C148   C97      ]
LMC       C150 -C249   C269     ] LMC       C000 -C148   C97
LMC       C250 -C254   C259     ] SMP    M  C150 -C268         *
LMC       C258         C259     ] LMC       C300 -C768   C97
LMC       C260 -C268   C269     ] LMC       C810 -C969   C97
LMC       C300 -C768   C97      ]
LMC       C810 -C969   C97      ]          --- C300  ---
                                ]
        --- C258  ---          ] LMC       C000 -C269   C97
                                ] LMC       C301 -C398   C399
LMC       C000 -C148   C97      ] LMC       C400 -C768   C97
LMC       C150 -C249   C269     ] LMC       C810 -C969   C97
LMC       C250 -C257   C259     ]
LMC       C260 -C268   C269     ]          --- C301  ---
LMC       C300 -C768   C97      ]
LMC       C810 -C969   C97      ] LMC       C000 -C269   C97
                                ] LMC       C300         C399
        --- C259  ---          ] LMC     # C310 -C398   C399
                                ] LMC       C400 -C768   C97
LMC       C000 -C148   C97      ] LMC       C810 -C969   C97
LMC       C150 -C249   C269     ]
SMP       C250 -C258            ]          --- C310  ---
LMC       C260 -C268   C269     ]
LMC       C300 -C768   C97      ] LMC       C000 -C269   C97
LMC       C810 -C969   C97      ] LMC       C300 -C301   C399
                                ] LMC       C311 -C318   C319
        --- C260  ---          ] LMC       C320 -C398   C399
                                ] LMC       C400 -C768   C97
LMC       C000 -C148   C97      ] LMC       C810 -C969   C97
LMC       C150 -C169   C269     ]
SMP       C170 -C218            ]          --- C311  ---
LMC       C220 -C259   C269     ]
LMC       C261 -C268   C269     ] LMC       C000 -C269   C97
LMC       C300 -C768   C97      ] LMC       C300 -C301   C399
LMC       C810 -C969   C97      ] LMC       C310         C319
                                ] LMC       C312 -C318   C319
        --- C261  ---          ] LMC       C320 -C398   C399
                                ] LMC       C400 -C768   C97
LMC       C000 -C148   C97      ] LMC       C810 -C969   C97
LMC       C150 -C260   C269     ]
LMC       C268         C269     ]
LMC       C300 -C768   C97      ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C312  ---          ]          --- C321  ---
                                ]            CONTINUED
LMC       C000 -C269   C97      ] LMC       C400 -C768   C97
LMC       C300 -C301   C399     ] LMC       C810 -C969   C97
LMC       C310 -C311   C319     ]
LMC       C313         C319     ]          --- C322  ---
LMC       C320 -C398   C399     ]
LMC       C400 -C768   C97      ] LMC       C000 -C269   C97
LMC       C810 -C969   C97      ] LMC       C300 -C319   C399
                                ] LMC       C320 -C321   C329
        --- C313  ---          ] LMC       C323 -C328   C329
                                ] LMC       C33  -C398   C399
LMC       C000 -C269   C97      ] LMC       C400 -C768   C97
LMC       C300 -C301   C399     ] LMC       C810 -C969   C97
LMC       C310 -C312   C319     ]
LMC       C318         C319     ]          --- C323  ---
LMC       C320 -C398   C399     ]
LMC       C400 -C768   C97      ] LMC       C000 -C269   C97
LMC       C810 -C969   C97      ] LMC       C300 -C319   C399
                                ] LMC       C320 -C322   C329
        --- C318  ---          ] LMC       C328         C329
                                ] LMC       C33  -C398   C399
LMC       C000 -C269   C97      ] LMC       C400 -C768   C97
LMC       C300 -C301   C399     ] LMC       C810 -C969   C97
LMC       C310 -C313   C319     ]
LMC       C320 -C398   C399     ]          --- C328  ---
LMC       C400 -C768   C97      ]
LMC       C810 -C969   C97      ] LMC       C000 -C269   C97
                                ] LMC       C300 -C319   C399
        --- C319  ---          ] LMC       C320 -C323   C329
                                ] LMC       C33  -C398   C399
LMC       C000 -C269   C97      ] LMC       C400 -C768   C97
LMC       C300 -C301   C399     ] LMC       C810 -C969   C97
SMP       C310 -C318            ]
LMC       C320 -C398   C399     ]          --- C329  ---
LMC       C400 -C768   C97      ]
LMC       C810 -C969   C97      ] LMC       C000 -C269   C97
                                ] LMC       C300 -C319   C399
        --- C320  ---          ] SMP       C320 -C328
                                ] LMC       C33  -C398   C399
LMC       C000 -C269   C97      ] LMC       C400 -C768   C97
LMC       C300 -C319   C399     ] LMC       C810 -C969   C97
LMC       C321 -C328   C329     ]
LMC       C33  -C398   C399     ]          --- C33   ---
LMC       C400 -C768   C97      ]
LMC       C810 -C969   C97      ] LMC       C000 -C269   C97
                                ] LMC       C300 -C329   C399
        --- C321  ---          ] LMC       C340 -C398   C399
                                ] LMC       C400 -C768   C97
LMC       C000 -C269   C97      ] LMC       C810 -C969   C97
LMC       C300 -C319   C399     ]
LMC       C320         C329     ]
LMC       C322 -C328   C329     ]
LMC       C33  -C398   C399     ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C340  ---          ]          --- C349  ---
                                ]            CONTINUED
LMC       C000 -C269   C97      ] LMC       C400 -C768   C97
LMC       C300 -C33    C399     ] LMC       C810 -C969   C97
LMC       C341 -C348   C349     ]
LMC       C37  -C398   C399     ]          --- C37   ---
LMC       C400 -C768   C97      ]
LMC       C810 -C969   C97      ] LMC       C000 -C269   C97
                                ] LMC       C300 -C349   C399
        --- C341  ---          ] LMC       C380 -C398   C399
                                ] LMC       C400 -C768   C97
LMC       C000 -C269   C97      ] LMC       C810 -C969   C97
LMC       C300 -C33    C399     ]
LMC       C340         C349     ]          --- C380  ---
LMC       C342 -C348   C349     ]
LMC       C37  -C398   C399     ] LMC       C000 -C269   C97
LMC       C400 -C768   C97      ] LMC       C300 -C37    C399
LMC       C810 -C969   C97      ] LMC       C381 -C398   C399
                                ] LMC       C400 -C768   C97
        --- C342  ---          ] LMC       C810 -C969   C97
                                ]
LMC       C000 -C269   C97      ]          --- C381  ---
LMC       C300 -C33    C399     ]
LMC       C340 -C341   C349     ] LMC       C000 -C269   C97
LMC       C343 -C348   C349     ] LMC       C300 -C380   C399
LMC       C37  -C398   C399     ] LMC       C382         C383
LMC       C400 -C768   C97      ] LMC       C384 -C398   C399
LMC       C810 -C969   C97      ] LMC       C400 -C768   C97
                                ] LMC       C810 -C969   C97
        --- C343  ---          ]
                                ]          --- C382  ---
LMC       C000 -C269   C97      ]
LMC       C300 -C33    C399     ] LMC       C000 -C269   C97
LMC       C340 -C342   C349     ] LMC       C300 -C380   C399
LMC       C348         C349     ] LMC       C381         C383
LMC       C37  -C398   C399     ] LMC       C384 -C398   C399
LMC       C400 -C768   C97      ] LMC       C400 -C768   C97
LMC       C810 -C969   C97      ] LMC       C810 -C969   C97
                                ]
        --- C348  ---          ]          --- C383  ---
                                ]
LMC       C000 -C269   C97      ] LMC       C000 -C269   C97
LMC       C300 -C33    C399     ] LMC       C300 -C380   C399
LMC       C340 -C343   C349     ] SMP       C381 -C382
LMC       C37  -C398   C399     ] LMC       C384 -C398   C399
LMC       C400 -C768   C97      ] LMC       C400 -C768   C97
LMC       C810 -C969   C97      ] LMC       C810 -C969   C97
                                ]
        --- C349  ---          ]          --- C384  ---
                                ]
LMC       C000 -C269   C97      ] LMC       C000 -C269   C97
LMC       C300 -C33    C399     ] LMC       C300 -C383   C399
SMP       C340 -C348            ] LMC       C388 -C398   C399
LMC       C37  -C398   C399     ] LMC       C400 -C768   C97
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C384  ---
          CONTINUED
LMC       C810 -C969   C97
        --- C388  ---
LMC       C000 -C269   C97
LMC       C300 -C384   C399
LMC       C390 -C398   C399
LMC       C400 -C768   C97
LMC       C810 -C969   C97
        --- C390  ---
LMC       C000 -C269   C97
SMP       C300 -C33
LMC       C300 -C388   C399
LMC       C398         C399
LMC       C400 -C768   C97
LMC       C810 -C969   C97
        --- C398  ---
LMC       C000 -C269   C97
LMC       C300 -C390   C399
LMC       C400 -C768   C97
LMC       C810 -C969   C97
        --- C399  ---
LMC       C000 -C269   C97
SMP       C300 -C398
LMC       C400 -C768   C97
LMC       C810 -C969   C97
        --- C400  ---
LMC       C000 -C399   C97
LMC       C401 -C408   C409
LMC       C410 -C418   C419
LMC       C430 -C768   C97
LMC       C810 -C969   C97
        --- C401  ---
LMC       C000 -C399   C97
LMC       C400         C409
LMC       C402 -C408   C409
LMC       C410 -C418   C419
LMC       C430 -C768   C97
LMC       C810 -C969   C97

        --- C402  ---
LMC       C000 -C399   C97
LMC       C400 -C401   C409
LMC       C403 -C408   C409
LMC       C410 -C418   C419
LMC       C430 -C768   C97
LMC       C810 -C969   C97

        --- C403  ---
LMC       C000 -C399   C97
LMC       C400 -C402   C409
LMC       C408         C409
LMC       C410 -C418   C419
LMC       C430 -C768   C97
LMC       C810 -C969   C97

        --- C408  ---
LMC       C000 -C399   C97
LMC       C400 -C403   C409
LMC       C410 -C418   C419
LMC       C430 -C768   C97
LMC       C810 -C969   C97

        --- C409  ---
LMC       C000 -C399   C97
SMP       C400 -C408
LMC       C410 -C418   C419
LMC       C430 -C768   C97
LMC       C810 -C969   C97

        --- C410  ---
LMC       C000 -C399   C97
LMC       C401 -C408   C419
LMC       C411 -C418   C419
LMC       C430 -C768   C97
LMC       C810 -C969   C97

        --- C411  ---
LMC       C000 -C399   C97
LMC       C401 -C408   C419
LMC       C410         C419
LMC       C412 -C418   C419
LMC       C430 -C768   C97
LMC       C810 -C969   C97
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C412  ---          ]         --- C432  ---
                               ]
LMC       C000 -C399   C97     ] LMC       C000 -C419   C97
LMC       C401 -C411   C419    ] LMC       C430 -C431   C439
LMC       C413 -C418   C419    ] LMC       C433 -C438   C439
LMC       C430 -C768   C97     ] LMC       C449 -C768   C97
LMC       C810 -C969   C97     ] LMC       C810 -C969   C97
                               ]
        --- C413  ---          ]         --- C433  ---
                               ]
LMC       C000 -C399   C97     ] LMC       C000 -C419   C97
LMC       C401 -C412   C419    ] LMC       C430 -C432   C439
LMC       C414 -C418   C419    ] SMP       C430 -C432
LMC       C430 -C768   C97     ] LMC       C434 -C438   C439
LMC       C810 -C969   C97     ] LMC       C449 -C768   C97
                               ] LMC       C810 -C969   C97
        --- C414  ---          ]
                               ]         --- C434  ---
LMC       C000 -C399   C97     ]
LMC       C401 -C413   C419    ] LMC       C000 -C419   C97
LMC       C418         C419    ] LMC       C430 -C433   C439
LMC       C430 -C768   C97     ] LMC       C435 -C438   C439
LMC       C810 -C969   C97     ] LMC       C449 -C768   C97
                               ] LMC       C810 -C969   C97
        --- C418  ---          ]
                               ]         --- C435  ---
LMC       C000 -C399   C97     ]
LMC       C401 -C414   C419    ] LMC       C000 -C419   C97
LMC       C430 -C768   C97     ] LMC       C430 -C434   C439
LMC       C810 -C969   C97     ] LMC       C436 -C438   C439
                               ] LMC       C449 -C768   C97
        --- C419  ---          ] LMC       C810 -C969   C97
                               ]
LMC       C000 -C399   C97     ]         --- C436  ---
SMP       C400 -C418           ]
LMC       C430 -C768   C97     ] LMC       C000 -C419   C97
LMC       C810 -C969   C97     ] LMC       C430 -C435   C439
                               ] LMC       C437 -C438   C439
        --- C430  ---          ] LMC       C449 -C768   C97
                               ] LMC       C810 -C969   C97
LMC       C000 -C419   C97     ]
LMC       C431 -C438   C439    ]         --- C437  ---
LMC       C449 -C768   C97     ]
LMC       C810 -C969   C97     ] LMC       C000 -C419   C97
                               ] LMC       C430 -C436   C439
        --- C431  ---          ] LMC       C438         C439
                               ] LMC       C449 -C768   C97
LMC       C000 -C419   C97     ] LMC       C810 -C969   C97
LMC       C430         C439    ]
LMC       C432 -C438   C439    ]         --- C438  ---
LMC       C449 -C768   C97     ]
LMC       C810 -C969   C97     ] LMC       C000 -C419   C97
                               ] LMC       C430 -C437   C439
                               ] LMC       C449 -C768   C97
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C438  ---
          CONTINUED
LMC       C810 -C969   C97

        --- C439  ---

SMP   M  C000 -C399
LMC       C000 -C419   C97
SMP       C430 -C438
LMC       C449 -C768   C97
SMP       C450 -C469
SMP   M  C470 -C488
SMP       C490 -C499
SMP   M  C500 -C759
LMC       C810 -C969   C97

        --- C440  ---

LMC       C000 -C439   C97
LMC       C441 -C448   C449
LMC       C450 -C768   C97
LMC       C810 -C969   C97

        --- C441  ---

LMC       C000 -C439   C97
LMC       C440         C449
LMC       C442 -C448   C449
LMC       C450 -C768   C97
LMC       C810 -C969   C97

        --- C442  ---

LMC       C000 -C439   C97
LMC       C440 -C441   C449
LMC       C443 -C448   C449
LMC       C450 -C768   C97
LMC       C810 -C969   C97

        --- C443  ---

LMC       C000 -C439   C97
LMC       C440 -C442   C449
SMP       C440 -C442
LMC       C444 -C448   C449
LMC       C450 -C768   C97
LMC       C810 -C969   C97

        --- C444  ---

LMC       C000 -C439   C97
LMC       C440 -C443   C449
LMC       C445 -C448   C449
LMC       C450 -C768   C97

        --- C444  ---
          CONTINUED
LMC       C810 -C969   C97

        --- C445  ---

LMC       C000 -C439   C97
LMC       C440 -C444   C449
LMC       C446 -C448   C449
LMC       C450 -C768   C97
LMC       C810 -C969   C97

        --- C446  ---

LMC       C000 -C439   C97
LMC       C440 -C445   C449
LMC       C447 -C448   C449
LMC       C450 -C768   C97
LMC       C810 -C969   C97

        --- C447  ---

LMC       C000 -C439   C97
LMC       C440 -C446   C449
LMC       C448         C449
LMC       C450 -C768   C97
LMC       C810 -C969   C97

        --- C448  ---

LMC       C000 -C439   C97
LMC       C440 -C447   C449
LMC       C450 -C768   C97
LMC       C810 -C969   C97

        --- C449  ---

SMP   M  C000 -C399
LMC       C000 -C439   C97
SMP       C440 -C448
LMC       C450 -C768   C97
SMP   M  C470 -C488
SMP   M  C500 -C759
LMC       C810 -C969   C97

        --- C450  ---

LMC       C000 -C449   C97
LMC       C451 -C457   C459
LMC       C460 -C768   C97
LMC       C810 -C969   C97
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C451  ---
LMC       C000 -C449   C97
LMC       C450         C459
LMC       C452 -C457   C459
LMC       C460 -C768   C97
LMC       C810 -C969   C97

        --- C452  ---
LMC       C000 -C449   C97
LMC       C450 -C451   C459
LMC       C457         C459
LMC       C460 -C768   C97
LMC       C810 -C969   C97

        --- C457  ---
LMC       C000 -C449   C97
LMC       C450 -C452   C459
LMC       C460 -C768   C97
LMC       C810 -C969   C97

        --- C459  ---
LMC       C000 -C449   C97
SMP       C450 -C457
LMC       C460 -C768   C97
LMC       C810 -C969   C97

        --- C460  ---
DSC       B24          B210
LMC       C000 -C459   C97
LMC     # C461 -C467   C468
LMC       C479 -C768   C97
LMC       C810 -C969   C97
DSC       R75          B210

        --- C461  ---
DSC       B24          B210
LMC       C000 -C459   C97
LMC     # C460          C468
LMC     # C462 -C467    C468
LMC       C479 -C768   C97
LMC       C810 -C969   C97
DSC       R75          B210

        --- C462  ---
DSC       B24          B210
LMC       C000 -C459   C97
LMC     # C460 -C461    C468

        --- C462  ---
          CONTINUED
LMC     # C463 -C467    C468
LMC       C479 -C768   C97
LMC       C810 -C969   C97
DSC       R75          B210

        --- C463  ---
DSC       B24          B210
LMC       C000 -C459   C97
LMC     # C460 -C462    C468
LMC     # C467          C468
LMC       C479 -C768   C97
LMC       C810 -C969   C97
DSC       R75          B210

        --- C467  ---
DSC       B24          B210
LMC       C000 -C459   C97
LMC     # C460 -C463    C468
LMC       C479 -C768   C97
LMC       C810 -C969   C97
DSC       R75          B210

        --- C468  ---
DSC       B24          B210
LMC       C000 -C459   C97
LMC       C479 -C768   C97
LMC       C810 -C969   C97
DSC       R75          B210

        --- C469  ---
DSC       B24          B210
LMC       C000 -C459   C97
SMP       C460 -C468
LMC       C479 -C768   C97
LMC       C810 -C969   C97
DSC       R75          B210

        --- C470  ---
LMC       C000 -C469   C97
LMC       C471 -C478   C479
LMC       C480 -C768   C97
LMC       C810 -C969   C97

        --- C471  ---
LMC       C000 -C469   C97
LMC       C470         C479
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C471  ---
          CONTINUED
LMC       C472 -C478   C479
LMC       C480 -C768   C97
LMC       C810 -C969   C97

        --- C472  ---

LMC       C000 -C469   C97
LMC       C470 -C471   C479
LMC       C473 -C478   C479
LMC       C480 -C768   C97
LMC       C810 -C969   C97

        --- C473  ---

LMC       C000 -C469   C97
LMC       C470 -C472   C479
LMC       C474 -C478   C479
LMC       C480 -C768   C97
LMC       C810 -C969   C97

        --- C474  ---

LMC       C000 -C469   C97
LMC       C470 -C473   C479
LMC       C475 -C478   C479
LMC       C480 -C768   C97
LMC       C810 -C969   C97

        --- C475  ---

LMC       C000 -C469   C97
LMC       C470 -C474   C479
LMC       C476 -C478   C479
LMC       C480 -C768   C97
LMC       C810 -C969   C97

        --- C476  ---

LMC       C000 -C469   C97
LMC       C470 -C475   C479
LMC       C478         C479
LMC       C480 -C768   C97
LMC       C810 -C969   C97

        --- C478  ---

LMC       C000 -C469   C97
LMC       C470 -C476   C479
LMC       C480 -C768   C97
LMC       C810 -C969   C97

        --- C479  ---

LMC       C000 -C469   C97
SMP       C470 -C478
LMC       C480 -C768   C97
LMC       C810 -C969   C97

        --- C480  ---

LMC       C000 -C479   C97
LMC       C481         C482
LMC       C490 -C768   C97
LMC       C810 -C969   C97

        --- C481  ---

LMC       C000 -C479   C97
LMC       C480         C482
LMC       C490 -C768   C97
LMC       C810 -C969   C97

        --- C482  ---

LMC       C000 -C479   C97
SMP       C480 -C481
LMC       C490 -C768   C97
LMC       C810 -C969   C97

        --- C488  ---

LMC       C000 -C479   C97
LMC       C490 -C768   C97
LMC       C810 -C969   C97

        --- C490  ---

LMC       C000 -C488   C97
LMC       C491 -C498   C499
LMC       C500 -C768   C97
LMC       C810 -C969   C97

        --- C491  ---

LMC       C000 -C488   C97
LMC       C490         C499
LMC       C492 -C498   C499
LMC       C500 -C768   C97
LMC       C810 -C969   C97

        --- C492  ---

LMC       C000 -C488   C97
LMC       C490 -C491   C499
LMC       C493 -C498   C499
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C492  ---                ]         --- C500  ---
          CONTINUED                  ]
LMC       C500 -C768   C97           ] LMC       C000 -C499   C97
LMC       C810 -C969   C97           ] LMC       C501 -C508   C509
                                     ] LMC       C510 -C768   C97
        --- C493  ---                ] LMC       C810 -C969   C97
                                     ]
LMC       C000 -C488   C97           ]         --- C501  ---
LMC       C490 -C492   C499          ]
LMC       C494 -C498   C499          ] LMC       C000 -C499   C97
LMC       C500 -C768   C97           ] LMC       C500         C509
LMC       C810 -C969   C97           ] LMC       C502 -C508   C509
                                     ] LMC       C510 -C768   C97
        --- C494  ---                ] LMC       C810 -C969   C97
                                     ]
LMC       C000 -C488   C97           ]         --- C502  ---
LMC       C490 -C493   C499          ]
LMC       C495 -C498   C499          ] LMC       C000 -C499   C97
LMC       C500 -C768   C97           ] LMC       C500 -C501   C509
LMC       C810 -C969   C97           ] LMC       C503 -C508   C509
                                     ] LMC       C510 -C768   C97
        --- C495  ---                ] LMC       C810 -C969   C97
                                     ]
LMC       C000 -C488   C97           ]         --- C503  ---
LMC       C490 -C494   C499          ]
LMC       C496 -C498   C499          ] LMC       C000 -C499   C97
LMC       C500 -C768   C97           ] LMC       C500 -C502   C509
LMC       C810 -C969   C97           ] LMC       C504 -C508   C509
                                     ] LMC       C510 -C768   C97
        --- C496  ---                ] LMC       C810 -C969   C97
                                     ]
LMC       C000 -C488   C97           ]         --- C504  ---
LMC       C490 -C495   C499          ]
LMC       C498         C499          ] LMC       C000 -C499   C97
LMC       C500 -C768   C97           ] LMC       C500 -C503   C509
LMC       C810 -C969   C97           ] LMC       C505 -C508   C509
                                     ] LMC       C510 -C768   C97
        --- C498  ---                ] LMC       C810 -C969   C97
                                     ]
LMC       C000 -C488   C97           ]         --- C505  ---
LMC       C490 -C496   C499          ]
LMC       C500 -C768   C97           ] LMC       C000 -C499   C97
LMC       C810 -C969   C97           ] LMC       C500 -C504   C509
                                     ] LMC       C506 -C508   C509
        --- C499  ---                ] LMC       C510 -C768   C97
                                     ] LMC       C810 -C969   C97
SMP   M   C000 -C399                 ]
LMC       C000 -C488   C97           ]         --- C506  ---
SMP   M   C470 -C488                 ]
SMP       C490 -C498                 ] LMC       C000 -C499   C97
SMP   M   C500 -C759                 ] LMC       C500 -C505   C509
LMC       C500 -C768   C97           ] LMC       C508         C509
LMC       C810 -C969   C97           ] LMC       C510 -C768   C97
                                     ] LMC       C810 -C969   C97
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C508  ---          ]          --- C519  ---
                                ]
LMC       C000 -C499   C97      ] LMC       C000 -C509   C97
LMC       C500 -C506   C509     ] SMP       C510 -C518
LMC       C510 -C768   C97      ] LMC       C52  -C578   C579
LMC       C810 -C969   C97      ] LMC       C58          C97
                                ] LMC       C64  -C768   C97
        --- C509  ---          ] LMC       C810 -C969   C97
                                ]
LMC       C000 -C499   C97      ]          --- C52   ---
SMP       C500 -C508            ]
LMC       C510 -C768   C97      ] LMC       C000 -C509   C97
LMC       C810 -C969   C97      ] LMC       C510 -C519   C579
                                ] LMC       C530 -C578   C579
        --- C510  ---          ] LMC       C58          C97
                                ] LMC       C64  -C768   C97
LMC       C000 -C509   C97      ] LMC       C810 -C969   C97
LMC       C511 -C518   C519     ]
LMC       C52  -C578   C579     ]          --- C530  ---
LMC       C58          C97      ]
LMC       C64  -C768   C97      ] LMC       C000 -C509   C97
LMC       C810 -C969   C97      ] LMC       C510 -C52    C579
                                ] LMC       C531 -C538   C539
        --- C511  ---          ] LMC       C540 -C549   C579
                                ] LMC       C56  -C578   C579
LMC       C000 -C509   C97      ] LMC       C58          C97
LMC       C510         C519     ] LMC       C64  -C768   C97
LMC       C512 -C518   C519     ] LMC       C810 -C969   C97
LMC       C52  -C578   C579     ]
LMC       C58          C97      ]          --- C531  ---
LMC       C64  -C768   C97      ]
LMC       C810 -C969   C97      ] LMC       C000 -C509   C97
                                ] LMC       C510 -C52    C579
        --- C512  ---          ] LMC       C530         C539
                                ] LMC       C538         C539
LMC       C000 -C509   C97      ] LMC       C540 -C549   C579
LMC       C510 -C511   C519     ] LMC       C56  -C578   C579
LMC       C518         C519     ] LMC       C58          C97
LMC       C52  -C578   C579     ] LMC       C64  -C768   C97
LMC       C58          C97      ] LMC       C810 -C969   C97
LMC       C64  -C768   C97      ]
LMC       C810 -C969   C97      ]          --- C538  ---
                                ]
        --- C518  ---          ] LMC       C000 -C509   C97
                                ] LMC       C510 -C52    C579
LMC       C000 -C509   C97      ] LMC       C530 -C531   C539
LMC       C510 -C512   C519     ] LMC       C540 -C549   C579
LMC       C52  -C578   C579     ] LMC       C56  -C578   C579
LMC       C58          C97      ] LMC       C58          C97
LMC       C64  -C768   C97      ] LMC       C64  -C768   C97
LMC       C810 -C969   C97      ] LMC       C810 -C969   C97
                                ]
                                ]
                                ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C539  ---          ]
                                ]
LMC       C000 -C509   C97      ] LMC       C000 -C509   C97
LMC       C510 -C52    C579     ] LMC       C510 -C539   C579
SMP       C530 -C538            ] LMC       C540 -C543   C549
LMC       C540 -C549   C579     ] LMC       C56  -C578   C579
LMC       C56  -C578   C579     ] LMC       C58          C97
LMC       C58          C97      ] LMC       C64  -C768   C97
LMC       C64  -C768   C97      ] LMC       C810 -C969   C97
LMC       C810 -C969   C97      ]
                                ]         --- C549  ---
        --- C540  ---          ]
                                ] LMC       C000 -C509   C97
LMC       C000 -C509   C97      ] LMC       C510 -C539   C579
LMC       C510 -C539   C579     ] SMP       C540 -C548
LMC       C541 -C548   C549     ] LMC       C56  -C578   C579
LMC       C56  -C578   C579     ] LMC       C58          C97
LMC       C58          C97      ] LMC       C64  -C768   C97
LMC       C64  -C768   C97      ] LMC       C810 -C969   C97
LMC       C810 -C969   C97      ]
                                ]         --- C55   ---
        --- C541  ---          ]
                                ] LMC       C000 -C509   C97
LMC       C000 -C509   C97      ] LMC       C510 -C52    C579
LMC       C510 -C539   C579     ] SMP       C530 -C549
LMC       C540         C549     ] LMC       C56  -C578   C579
LMC       C542 -C548   C549     ] LMC       C58          C97
LMC       C56  -C578   C579     ] LMC       C64  -C768   C97
LMC       C58          C97      ] LMC       C810 -C969   C97
LMC       C64  -C768   C97      ]
LMC       C810 -C969   C97      ]         --- C56   ---
                                ]
        --- C542  ---          ] LMC       C000 -C509   C97
                                ] LMC       C510 -C55    C579
LMC       C000 -C509   C97      ] LMC       C570 -C578   C579
LMC       C510 -C539   C579     ] LMC       C58          C97
LMC       C540 -C541   C549     ] LMC       C64  -C768   C97
LMC       C543 -C548   C549     ] LMC       C810 -C969   C97
LMC       C56  -C578   C579     ]
LMC       C58          C97      ]         --- C570  ---
LMC       C64  -C768   C97      ]
LMC       C810 -C969   C97      ] LMC       C000 -C509   C97
                                ] LMC       C510 -C56    C579
        --- C543  ---          ] LMC       C571 -C573   C579
                                ] LMC       C577 -C578   C579
LMC       C000 -C509   C97      ] LMC       C58          C97
LMC       C510 -C539   C579     ] LMC       C64  -C768   C97
LMC       C540 -C542   C549     ] LMC       C810 -C969   C97
LMC       C548         C549     ]
LMC       C56  -C578   C579     ]         --- C571  ---
LMC       C58          C97      ]
LMC       C64  -C768   C97      ] LMC       C000 -C509   C97
LMC       C810 -C969   C97      ] LMC       C510 -C570   C579
                                ] LMC       C572 -C573   C579
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C571  ---          ]          --- C579  ---
          CONTINUED            ]
LMC       C577 -C578   C579    ] LMC        C000 -C509   C97
LMC       C58          C97     ] SMP        C510 -C578
LMC       C64  -C768   C97     ] LMC        C58          C97
LMC       C810 -C969   C97     ] LMC    M   C64  -C689   C97
                               ] SMP    M   C64  -C689
        --- C572  ---          ] LMC        C690 -C768   C97
                               ] LMC        C810 -C969   C97
LMC       C000 -C509   C97     ]
LMC       C510 -C571   C579    ]          --- C58   ---
LMC       C573         C579    ]
LMC       C577 -C578   C579    ] LMC        C000 -C579   C97
LMC       C58          C97     ] LMC        C64  -C768   C97
LMC       C64  -C768   C97     ] LMC        C810 -C969   C97
LMC       C810 -C969   C97     ]
                               ]          --- C600  ---
        --- C573  ---          ]
                               ] LMC        C000 -C509   C97
LMC       C000 -C509   C97     ] LMC        C601 -C608   C609
LMC       C510 -C572   C579    ] LMC        C61  -C638   C639
LMC       C577 -C578   C579    ] LMC        C64  -C768   C97
LMC       C58          C97     ] LMC        C810 -C969   C97
LMC       C64  -C768   C97     ]
LMC       C810 -C969   C97     ]          --- C601  ---
                               ]
        --- C574  ---          ] LMC        C000 -C509   C97
                               ] LMC        C600         C609
LMC       C000 -C509   C97     ] LMC        C602 -C608   C609
LMC       C510 -C55    C579    ] LMC        C61  -C638   C639
SMP       C56  -C573           ] LMC        C64  -C768   C97
LMC       C577 -C578   C579    ] LMC        C810 -C969   C97
LMC       C58          C97     ]
LMC       C64  -C768   C97     ]          --- C602  ---
LMC       C810 -C969   C97     ]
                               ] LMC        C000 -C509   C97
        --- C577  ---          ] LMC        C600 -C601   C609
                               ] LMC        C608         C609
LMC       C000 -C509   C97     ] LMC        C61  -C638   C639
LMC       C510 -C574   C579    ] LMC        C64  -C768   C97
LMC       C578         C579    ] LMC        C810 -C969   C97
LMC       C58          C97     ]
LMC       C64  -C768   C97     ]          --- C608  ---
LMC       C810 -C969   C97     ]
                               ] LMC        C000 -C509   C97
        --- C578  ---          ] LMC        C600 -C602   C609
                               ] LMC        C61  -C638   C639
LMC       C000 -C509   C97     ] LMC        C64  -C768   C97
LMC       C510 -C577   C579    ] LMC        C810 -C969   C97
LMC       C58          C97     ]
LMC       C64  -C768   C97     ]          --- C609  ---
LMC       C810 -C969   C97     ]
                               ] LMC        C000 -C509   C97
                               ] SMP        C600 -C608
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C609  ---
          CONTINUED
LMC       C61  -C638   C639
LMC       C64  -C768   C97
LMC       C810 -C969   C97

        --- C61   ---

LMC       C000 -C509   C97
LMC       C600 -C609   C639
LMC       C620 -C638   C639
LMC       C64  -C768   C97
LMC       C810 -C969   C97

     --- C620 -C621  ---

LMC       C000 -C509   C97
LMC       C600 -C61    C639
LMC       C630 -C638   C639
LMC       C64  -C768   C97
LMC       C810 -C969   C97

        --- C629  ---

LMC       C000 -C509   C97
LMC       C600 -C61    C639
SMP       C620 -C621
LMC       C630 -C638   C639
LMC       C64  -C768   C97
LMC       C810 -C969   C97

        --- C630  ---

LMC       C000 -C509   C97
LMC       C600 -C629   C639
LMC       C631 -C638   C639
LMC       C64  -C768   C97
LMC       C810 -C969   C97

        --- C631  ---

LMC       C000 -C509   C97
LMC       C600 -C630   C639
LMC       C632 -C638   C639
LMC       C64  -C768   C97
LMC       C810 -C969   C97

        --- C632  ---

LMC       C000 -C509   C97
LMC       C600 -C631   C639
LMC       C637 -C638   C639
LMC       C64  -C768   C97
LMC       C810 -C969   C97

        --- C637  ---

LMC       C000 -C509   C97
LMC       C600 -C632   C639
LMC       C638         C639
LMC       C64  -C768   C97
LMC       C810 -C969   C97

        --- C638  ---

LMC       C000 -C509   C97
LMC       C600 -C637   C639
LMC       C64  -C768   C97
LMC       C810 -C969   C97

        --- C639  ---

LMC       C000 -C509   C97
SMP       C600 -C638
LMC    M  C64  -C689   C97
LMC       C690 -C768   C97
LMC       C810 -C969   C97

        --- C64   ---

LMC       C000 -C638   C97
LMC       C65  -C688   C689
LMC       C690 -C768   C97
LMC       C810 -C969   C97

        --- C65   ---

LMC       C000 -C638   C97
LMC     # C64          C689
LMC     # C66  -C688   C689
LMC       C690 -C768   C97
LMC       C810 -C969   C97

        --- C66   ---

LMC       C000 -C638   C97
LMC       C64  -C65    C689
LMC       C670 -C688   C689
LMC       C690 -C768   C97
LMC       C810 -C969   C97

        --- C670  ---

LMC       C000 -C638   C97
LMC       C64  -C66    C689
LMC       C671 -C678   C679
LMC       C680 -C688   C689
LMC       C690 -C768   C97
LMC       C810 -C969   C97
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C671  ---
LMC       C000 -C638   C97
LMC       C64  -C66    C689
LMC       C670         C679
LMC       C672 -C678   C679
LMC       C680 -C688   C689
LMC       C690 -C768   C97
LMC       C810 -C969   C97

        --- C672  ---
LMC       C000 -C638   C97
LMC       C64  -C66    C689
LMC       C670 -C671   C679
LMC       C673 -C678   C679
LMC       C680 -C688   C689
LMC       C690 -C768   C97
LMC       C810 -C969   C97

        --- C673  ---
LMC       C000 -C638   C97
LMC       C64  -C66    C689
LMC       C670 -C672   C679
LMC       C674 -C678   C679
LMC       C680 -C688   C689
LMC       C690 -C768   C97
LMC       C810 -C969   C97

        --- C674  ---
LMC       C000 -C638   C97
LMC       C64  -C66    C689
LMC       C670 -C673   C679
LMC       C675 -C678   C679
LMC       C680 -C688   C689
LMC       C690 -C768   C97
LMC       C810 -C969   C97

        --- C675  ---
LMC       C000 -C638   C97
LMC       C64  -C66    C689
LMC       C670 -C674   C679
LMC       C676 -C678   C679
LMC       C680 -C688   C689
LMC       C690 -C768   C97
LMC       C810 -C969   C97

        --- C676  ---
LMC       C000 -C638   C97
LMC       C64  -C66    C689

        --- C676  ---
            CONTINUED
LMC       C670 -C675   C679
LMC       C677 -C678   C679
LMC       C680 -C688   C689
LMC       C690 -C768   C97
LMC       C810 -C969   C97

        --- C677  ---
LMC       C000 -C638   C97
LMC       C64  -C66    C689
LMC       C670 -C676   C679
LMC       C678         C679
LMC       C680 -C688   C689
LMC       C690 -C768   C97
LMC       C810 -C969   C97

        --- C678  ---
LMC       C000 -C638   C97
LMC       C64  -C66    C689
LMC       C670 -C677   C679
LMC       C680 -C688   C689
LMC       C690 -C768   C97
LMC       C810 -C969   C97

        --- C679  ---
LMC       C000 -C638   C97
LMC       C64  -C66    C689
SMP       C670 -C678
LMC       C680 -C688   C689
LMC       C690 -C768   C97
LMC       C810 -C969   C97

        --- C680  ---
LMC       C000 -C638   C97
LMC       C64  -C678   C689
LMC       C681 -C688   C689
LMC       C690 -C768   C97
LMC       C810 -C969   C97

        --- C681  ---
LMC       C000 -C638   C97
LMC       C64  -C680   C689
LMC       C688         C689
LMC       C690 -C768   C97
LMC       C810 -C969   C97
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C688  ---          ]          --- C695  ---
                                ]
LMC       C000 -C638   C97      ] LMC       C000 -C689   C97
LMC       C64  -C678   C689     ] LMC       C690 -C694   C699
LMC       C680 -C681   C689     ] LMC       C696 -C698   C699
LMC       C690 -C768   C97      ] LMC       C700 -C768   C97
LMC       C810 -C969   C97      ] LMC       C810 -C969   C97
                                ]
        --- C689  ---          ]          --- C696  ---
                                ]
LMC       C000 -C638   C97      ] LMC       C000 -C689   C97
SMP   M   C64  -C688         * ] LMC       C690 -C695   C699
LMC       C690 -C768   C97      ] LMC       C698         C699
LMC       C810 -C969   C97      ] LMC       C700 -C768   C97
                                ] LMC       C810 -C969   C97
        --- C690  ---          ]
                                ]          --- C698  ---
LMC       C000 -C689   C97      ]
LMC       C691 -C698   C699     ] LMC       C000 -C689   C97
LMC       C700 -C768   C97      ] LMC       C690 -C696   C699
LMC       C810 -C969   C97      ] LMC       C700 -C768   C97
                                ] LMC       C810 -C969   C97
        --- C691  ---          ]
                                ]          --- C699  ---
LMC       C000 -C689   C97      ]
LMC       C690         C699     ] LMC       C000 -C689   C97
LMC       C692 -C698   C699     ] SMP       C690 -C698
LMC       C700 -C768   C97      ] LMC       C73  -C768   C97
LMC       C810 -C969   C97      ] LMC       C810 -C969   C97
                                ]
        --- C692  ---          ]          --- C700  ---
                                ]
LMC       C000 -C689   C97      ] LMC       C000 -C699   C97
LMC       C690 -C691   C699     ] LMC       C701         C709
LMC       C693 -C698   C699     ] LMC       C710 -C728   C729
LMC       C700 -C768   C97      ] LMC       C73  -C768   C97
LMC       C810 -C969   C97      ] LMC       C810 -C969   C97
                                ]
        --- C693  ---          ]          --- C701  ---
                                ]
LMC       C000 -C689   C97      ] LMC       C000 -C699   C97
LMC       C690 -C692   C699     ] LMC       C700         C709
LMC       C694 -C698   C699     ] LMC       C710 -C728   C729
LMC       C700 -C768   C97      ] LMC       C73  -C768   C97
LMC       C810 -C969   C97      ] LMC       C810 -C969   C97
                                ]
        --- C694  ---          ]          --- C709  ---
                                ]
LMC       C000 -C689   C97      ] LMC       C000 -C699   C97
LMC       C690 -C693   C699     ] SMP       C700 -C701
LMC       C695 -C698   C699     ] LMC       C710 -C728   C729
LMC       C700 -C768   C97      ] LMC       C73  -C768   C97
LMC       C810 -C969   C97      ] LMC       C810 -C969   C97
                                ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C710  ---          ]          --- C715  ---
                                ]            CONTINUED
LMC       C000 -C699   C97      ] LMC       C716 -C718   C719
LMC       C700 -C709   C729     ] LMC       C720 -C728   C729
LMC       C711 -C718   C719     ] LMC       C73  -C768   C97
LMC       C720 -C728   C729     ] LMC       C810 -C969   C97
LMC       C73  -C768   C97      ]
LMC       C810 -C969   C97      ]          --- C716  ---
                                ]
        --- C711  ---          ] LMC       C000 -C699   C97
                                ] LMC       C700 -C709   C729
LMC       C000 -C699   C97      ] LMC       C710 -C715   C719
LMC       C700 -C709   C729     ] LMC       C717 -C718   C719
LMC       C710         C719     ] LMC       C720 -C728   C729
LMC       C712 -C718   C719     ] LMC       C73  -C768   C97
LMC       C720 -C728   C729     ] LMC       C810 -C969   C97
LMC       C73  -C768   C97      ]
LMC       C810 -C969   C97      ]          --- C717  ---
                                ]
        --- C712  ---          ] LMC       C000 -C699   C97
                                ] LMC       C700 -C709   C729
LMC       C000 -C699   C97      ] LMC       C710 -C716   C719
LMC       C700 -C709   C729     ] LMC       C718         C719
LMC       C710 -C711   C719     ] LMC       C720 -C728   C729
LMC       C713 -C718   C719     ] LMC       C73  -C768   C97
LMC       C720 -C728   C729     ] LMC       C810 -C969   C97
LMC       C73  -C768   C97      ]
LMC       C810 -C969   C97      ]          --- C718  ---
                                ]
        --- C713  ---          ] LMC       C000 -C699   C97
                                ] LMC       C700 -C709   C729
LMC       C000 -C699   C97      ] LMC       C710 -C717   C719
LMC       C700 -C709   C729     ] LMC       C720 -C728   C729
LMC       C710 -C712   C719     ] LMC       C73  -C768   C97
LMC       C714 -C718   C719     ] LMC       C810 -C969   C97
LMC       C720 -C728   C729     ]
LMC       C73  -C768   C97      ]          --- C719  ---
LMC       C810 -C969   C97      ]
                                ] LMC       C000 -C699   C97
        --- C714  ---          ] LMC       C700 -C709   C729
                                ] SMP       C710 -C718
LMC       C000 -C699   C97      ] LMC       C720 -C728   C729
LMC       C700 -C709   C729     ] LMC       C73  -C768   C97
LMC       C710 -C713   C719     ] LMC       C810 -C969   C97
LMC       C715 -C718   C719     ]
LMC       C720 -C728   C729     ]          --- C720  ---
LMC       C73  -C768   C97      ]
LMC       C810 -C969   C97      ] LMC       C000 -C699   C97
                                ] LMC       C700 -C719   C729
        --- C715  ---          ] LMC       C721 -C728   C729
                                ] LMC       C73  -C768   C97
LMC       C000 -C699   C97      ] LMC       C810 -C969   C97
LMC       C700 -C709   C729     ]
LMC       C710 -C714   C719     ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C721  ---          ]
                               ]
LMC       C000 -C699   C97     ]
LMC       C700 -C720   C729    ]
LMC       C722 -C724   C725    ]
LMC       C728         C729    ]
LMC       C73  -C768   C97     ]
LMC       C810 -C969   C97     ]
                               ]
        --- C722  ---          ]
                               ]
LMC       C000 -C699   C97     ]
LMC       C700 -C720   C729    ]
LMC       C721         C725    ]
LMC       C723 -C724   C725    ]
LMC       C728         C729    ]
LMC       C73  -C768   C97     ]
LMC       C810 -C969   C97     ]
                               ]
        --- C723  ---          ]
                               ]
LMC       C000 -C699   C97     ]
LMC       C700 -C720   C729    ]
LMC       C721 -C722   C725    ]
LMC       C724         C725    ]
LMC       C728         C729    ]
LMC       C73  -C768   C97     ]
LMC       C810 -C969   C97     ]
                               ]
        --- C724  ---          ]
                               ]
LMC       C000 -C699   C97     ]
LMC       C700 -C720   C729    ]
LMC       C721 -C723   C725    ]
LMC       C728         C729    ]
LMC       C73  -C768   C97     ]
LMC       C810 -C969   C97     ]
                               ]
        --- C725  ---          ]
                               ]
LMC       C000 -C699   C97     ]
LMC       C700 -C720   C729    ]
SMP       C721 -C724           ]
LMC       C728         C729    ]
LMC       C73  -C768   C97     ]
LMC       C810 -C969   C97     ]
                               ]
        --- C728  ---          ]
                               ]
LMC       C000 -C699   C97     ]
LMC       C700 -C725   C729    ]
LMC       C73  -C768   C97     ]
LMC       C810 -C969   C97     ]
                               ]

        --- C729  ---
                               
LMC       C000 -C699   C97
SMP       C700 -C728
LMC       C73  -C768   C97
LMC       C810 -C969   C97

        --- C73   ---
                               
LMC       C000 -C729   C97
LMC       C740 -C755   C759
LMC       C760 -C768   C97
LMC       C810 -C969   C97

        --- C740  ---
                               
LMC       C000 -C729   C97
LMC       C73          C759
LMC       C741         C749
LMC       C750 -C755   C759
LMC       C760 -C768   C97
LMC       C810 -C969   C97

        --- C741  ---
                               
LMC       C000 -C729   C97
LMC       C73          C759
LMC       C740         C749
LMC       C750 -C755   C759
LMC       C760 -C768   C97
LMC       C810 -C969   C97

        --- C749  ---
                               
LMC       C000 -C729   C97
LMC       C73          C759
SMP       C740 -C741
LMC       C750 -C755   C759
LMC       C760 -C768   C759
LMC       C810 -C969   C97

        --- C750  ---
                               
LMC       C000 -C729   C97
LMC       C73  -C749   C759
LMC       C751 -C755   C759
LMC       C760 -C768   C97
LMC       C810 -C969   C97

        --- C751  ---
                               
LMC       C000 -C729   C97
LMC       C73  -C750   C759
LMC       C752 -C755   C759
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C751  ---                ]         --- C770  ---
          CONTINUED                  ]
LMC       C760 -C768   C97           ] LMP     # C000 -C768
LMC       C810 -C969   C97           ] LMC     # C771 -C775   C778
                                     ] LMC     # C780 -C798   C80
        --- C752  ---                ] LMP     # C810 -C969
                                     ]
LMC       C000 -C729   C97           ]         --- C771  ---
LMC       C73  -C751   C759          ]
LMC       C753 -C755   C759          ] LMP     # C000 -C768
LMC       C760 -C768   C97           ] LMC     # C770         C778
LMC       C810 -C969   C97           ] LMC     # C772 -C775   C778
                                     ] LMC     # C780 -C798   C80
        --- C753  ---                ] LMP     # C810 -C969
                                     ]
LMC       C000 -C729   C97           ]         --- C772  ---
LMC       C73  -C752   C759          ]
LMC       C754 -C755   C759          ] LMP     # C000 -C768
LMC       C760 -C768   C97           ] LMC     # C770 -C771   C778
LMC       C810 -C969   C97           ] LMC     # C773 -C775   C778
                                     ] LMC     # C780 -C798   C80
        --- C754  ---                ] LMP     # C810 -C969
                                     ]
LMC       C000 -C729   C97           ]         --- C773  ---
LMC       C73  -C753   C759          ]
LMC       C755         C759          ] LMP     # C000 -C768
LMC       C760 -C768   C97           ] LMC     # C770 -C772   C778
LMC       C810 -C969   C97           ] LMC     # C774 -C775   C778
                                     ] LMC     # C780 -C798   C80
        --- C755  ---                ] LMP     # C810 -C969
                                     ]
LMC       C000 -C729   C97           ]         --- C774  ---
LMC       C73  -C754   C759          ]
LMC       C760 -C768   C97           ] LMP     # C000 -C768
LMC       C810 -C969   C97           ] LMC     # C770 -C773   C778
                                     ] LMC     # C775         C778
        --- C758  ---                ] LMC     # C780 -C798   C80
                                     ] LMP     # C810 -C969
LMC       C000 -C729   C97           ]
LMC       C760 -C768   C97           ]         --- C775  ---
LMC       C810 -C969   C97           ]
                                     ] LMP     # C000 -C768
        --- C759  ---                ] LMC     # C770 -C774   C778
                                     ] LMC     # C780 -C798   C80
LMC       C000 -C729   C97           ] LMP     # C810 -C969
SMP       C73  -C758                 ]
LMC       C760 -C768   C97           ]         --- C778  ---
LMC       C810 -C969   C97           ]
                                     ] LMP     # C000 -C768
     --- C760 -C768  ---             ] LMC     # C780 -C798   C80
                                     ] LMP     # C810 -C969
LMC       C000 -C759   C97           ]
LMC       C810 -C969   C97           ]
                                     ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C779  ---
LMP     # C000 -C768
SMP       C770 -C778
LMC     # C780 -C798   C80
LMP     # C810 -C969

        --- C780  ---
LMP     # C000 -C768
LMC     # C770 -C779   C80
LMC     # C781 -C798   C80
LMP     # C810 -C969

        --- C781  ---
LMP     # C000 -C768
LMC     # C770 -C780   C80
LMC     # C782 -C798   C80
LMP     # C810 -C969

        --- C782  ---
LMP     # C000 -C768
LMC     # C770 -C781   C80
LMC     # C783 -C798   C80
LMP     # C810 -C969

        --- C783  ---
LMP     # C000 -C768
LMC     # C770 -C782   C80
LMC     # C784 -C798   C80
LMP     # C810 -C969

        --- C784  ---
LMP     # C000 -C768
LMC     # C770 -C783   C80
LMC     # C785 -C798   C80
LMP     # C810 -C969

        --- C785  ---
LMP     # C000 -C768
LMC     # C770 -C784   C80
LMC     # C786 -C798   C80
LMP     # C810 -C969

        --- C786  ---
LMP     # C000 -C768
LMC     # C770 -C785   C80
LMC     # C787 -C798   C80

        --- C786  ---
          CONTINUED
LMP     # C810 -C969

        --- C787  ---
LMP     # C000 -C768
LMC     # C770 -C786   C80
LMC     # C788 -C798   C80
LMP     # C810 -C969

        --- C788  ---
LMP     # C000 -C768
LMC     # C770 -C787   C80
LMC     # C790 -C798   C80
LMP     # C810 -C969

        --- C790  ---
LMP     # C000 -C768
LMC     # C770 -C788   C80
LMC     # C791 -C798   C80
LMP     # C810 -C969

        --- C791  ---
LMP     # C000 -C768
LMC     # C770 -C790   C80
LMC     # C792 -C798   C80
LMP     # C810 -C969

        --- C792  ---
LMP     # C000 -C768
LMC     # C770 -C791   C80
LMC     # C793 -C798   C80
LMP     # C810 -C969

        --- C793  ---
LMP     # C000 -C768
LMC     # C770 -C792   C80
LMC     # C794 -C798   C80
LMP     # C810 -C969

        --- C794  ---
LMP     # C000 -C768
LMC     # C770 -C793   C80
LMC     # C795 -C798   C80
LMP     # C810 -C969
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C795  ---
LMP     # C000 -C768
LMC     # C770 -C794   C80
LMC     # C796 -C798   C80
LMP     # C810 -C969

        --- C796  ---
LMP     # C000 -C768
LMC     # C770 -C795   C80
LMC     # C797 -C798   C80
LMP     # C810 -C969

        --- C797  ---
LMP     # C000 -C768
LMC     # C770 -C796   C80
LMC     # C798         C80
LMP     # C810 -C969

        --- C798  ---
LMP     # C000 -C768
LMC     # C770 -C797   C80
LMP     # C810 -C969

        --- C80   ---
DSC       B24          B219
SMP       C000 -C768
SMP       C810 -C969

     --- C810 -C817  ---
DSC       B24          B213
LMC       C000 -C768   C97
DSC       R75          B213

        --- C819  ---
DSC       B24          B213
LMC       C000 -C768   C97
SMP       C810 -C817
DSC       R75          B213

        --- C820  ---
DSC       B24          B212
LMC       C000 -C768   C97
LMC     # C822         C821
DSC       R75          B212

      --- C821 -C827  ---
DSC       B24          B212
LMC       C000 -C768   C97
DSC       R75          B212

         --- C829  ---
DSC       B24          B212
LMC       C000 -C768   C97
SMP       C820 -C827
DSC       R75          B212

         --- C830  ---
DSC       B24          B212
LMC       C000 -C768   C97
LMC     # C833         C832
DSC       R75          B212

         --- C831  ---
DSC       B24          B212
LMC       C000 -C768   C97
LMC     # C822         C821
DSC       R75          B212

         --- C832  ---
DSC       B24          B212
LMC       C000 -C768   C97
DSC       R75          B212

         --- C833  ---
DSC       B24          B212
LMC       C000 -C768   C97
LMC     # C830         C832
DSC       R75          B212

      --- C834 -C836  ---
DSC       B24          B212
LMC       C000 -C768   C97
DSC       R75          B212

         --- C837  ---
DSC       B24          B211
LMC       C000 -C768   C97
DSC       R75          B211
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C838  ---          ]
                               ]
DSC       B24          B212    ]
LMC       C000 -C768   C97     ]
DSC       R75          B212    ]
                               ]
        --- C839  ---          ]
                               ]
DSC       B24          B212    ]
LMC       C000 -C768   C97     ]
SMP       C830 -C838           ]
DSC       R75          B212    ]
                               ]
     --- C840 -C857  ---       ]
                               ]
DSC       B24          B212    ]
LMC       C000 -C768   C97     ]
DSC       R75          B212    ]
                               ]
        --- C859  ---          ]
                               ]
DSC       B24          B212    ]
LMC       C000 -C768   C97     ]
SMP       C820 -C857           ]
SMP       C963                 ]
DSC       R75          B212    ]
                               ]
     --- C880 -C887  ---       ]
                               ]
DSC       B24          B213    ]
LMC       C000 -C768   C97     ]
DSC       R75          B213    ]
                               ]
        --- C889  ---          ]
                               ]
DSC       B24          B213    ]
LMC       C000 -C768   C97     ]
SMP       C880 -C887           ]
DSC       R75          B213    ]
                               ]
     --- C900 -C902  ---       ]
                               ]
DSC       B24          B213    ]
LMC       C000 -C768   C97     ]
DSC       R75          B213    ]
                               ]
        --- C910  ---          ]
                               ]
DSC       B24          B213    ]
LMC       C000 -C768   C97     ]
SMP       C911                 ]
DSC       R75          B213    ]
                               ]
                               ]

      --- C911 -C917  ---
                               ]
DSC       B24          B213    ]
LMC       C000 -C768   C97     ]
DSC       R75          B213    ]
                               ]
         --- C919  ---          ]
                               ]
DSC       B24          B213    ]
LMC       C000 -C768   C97     ]
SMP       C910 -C917           ]
DSC       R75          B213    ]
                               ]
         --- C920  ---          ]
                               ]
DSC       B24          B213    ]
LMC       C000 -C768   C97     ]
SMP       C921                 ]
DSC       R75          B213    ]
                               ]
      --- C921 -C927  ---       ]
                               ]
DSC       B24          B213    ]
LMC       C000 -C768   C97     ]
DSC       R75          B213    ]
                               ]
         --- C929  ---          ]
                               ]
DSC       B24          B213    ]
LMC       C000 -C768   C97     ]
SMP       C920 -C927           ]
DSC       R75          B213    ]
                               ]
         --- C930  ---          ]
                               ]
DSC       B24          B213    ]
LMC       C000 -C768   C97     ]
SMP       C931                 ]
DSC       R75          B213    ]
                               ]
      --- C931 -C937  ---       ]
                               ]
DSC       B24          B213    ]
LMC       C000 -C768   C97     ]
DSC       R75          B213    ]
                               ]
         --- C939  ---          ]
                               ]
DSC       B24          B213    ]
LMC       C000 -C768   C97     ]
SMP       C930 -C937           ]
DSC       R75          B213    ]
                               ]
                               ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- C940  ---          ]          --- D014  ---
                                ]
DSC       B24          B213     ] SMP       D010 -D013
LMC       C000 -C768   C97      ]
SMP    M  C941                  ]          --- D019  ---
DSC       R75          B213     ]
                                ] SMP       D001 -D017
     --- C941 -C947  ---        ]
                                ]          --- D024  ---
DSC       B24          B213     ]
LMC       C000 -C768   C97      ] SMP       D020 -D023
DSC       R75          B213     ]
                                ]          --- D039  ---
        --- C950  ---            ]
                                ] SMP       D030 -D038
DSC       B24          B213     ]
LMC       C000 -C768   C97      ]          --- D049  ---
SMP       C910 -C947             ]
SMP       C951                   ] SMP       D030 -D048
DSC       R75          B213     ]
                                ]          --- D059  ---
     --- C951 -C952  ---         ]
                                ] SMP       D050 -D057
DSC       B24          B213     ]
LMC       C000 -C768   C97      ]          --- D069  ---
SMP       C910 -C947             ]
DSC       R75          B213     ] SMP       D060 -D067
                                ]
        --- C957  ---            ]          --- D073  ---
                                ]
DSC       B24          B213     ] SMP    M  C56
LMC       C000 -C768   C97      ]
DSC       R75          B213     ]          --- D099  ---
                                ]
        --- C959  ---            ] SMP       D000 -D097
                                ]
DSC       B24          B213     ]          --- D103  ---
LMC       C000 -C768   C97      ]
SMP       C910 -C957             ] SMP       D100 -D102
DSC       R75          B213     ]
                                ]          --- D109  ---
     --- C960 -C967  ---         ]
                                ] SMP       D104 -D107
DSC       B24          B213     ]
LMC       C000 -C768   C97      ]          --- D119  ---
DSC       R75          B213     ]
                                ] SMP       D110 -D117
        --- C969  ---            ]
                                ]          --- D126  ---
DSC       B24          B213     ]
LMC       C000 -C768   C97      ] SMP       D120 -D125
SMP       C810 -C967             ]
DSC       R75          B213     ]
                                ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- D139  ---          ]          --- D299  ---
                               ]
SMP       D120 -D137           ] SMP       D290 -D297
                               ]
        --- D144  ---          ]          --- D309  ---
                               ]
SMP       D140 -D143           ] SMP       D300 -D307
                               ]
        --- D159  ---          ]          --- D319  ---
                               ]
SMP       D141 -D157           ] SMP       D310 -D316
                               ]
        --- D169  ---          ]          --- D329  ---
                               ]
SMP       D160 -D168           ] SMP       D320 -D321
                               ]
        --- D179  ---          ]          --- D332  ---
                               ]
SMP       D170 -D177           ] SMP       D330 -D331
                               ]
        --- D199  ---          ]          --- D339  ---
                               ]
SMP       D190 -D197           ] SMP       D320 -D337
                               ]
        --- D219  ---          ]          --- D359  ---
                               ]
SMP       D170 -D216           ] SMP       D34  -D357
                               ]
        --- D229  ---          ]          --- D369  ---
                               ]
SMP       D220 -D227           ] SMP       D100 -D367
                               ]
        --- D239  ---          ]          --- D370  ---
                               ]
SMP       D230 -D237           ] SMP    M  C000 -C148
                               ] SMP    M  D000
        --- D259  ---          ] SMP    M  D100 -D119
                               ]
SMP       D250 -D252           ]          --- D371  ---
                               ]
        --- D269  ---          ] SMP       C160 -C169
                               ] SMP       D002
SMP       D250 -D267           ] SMP       D131
                               ]
        --- D27   ---          ]          --- D372  ---
                               ]
SMP       C56                  ] SMP       C170 -C179
                               ] SMP    M  D014
        --- D289  ---          ] SMP       D133
                               ]
SMP       D250 -D287           ]          --- D373  ---
                               ]
                               ] SMP       C181
                               ] SMP       D010
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- D373  ---
          CONTINUED
SMP       D121
        --- D374  ---
SMP       C180 -C189
SMP       D010
SMP       D120 -D126
        --- D375  ---
SMP       C19  -C20
SMP       D011 -D012
SMP       D127 -D128
        --- D376  ---
SMP    M  C220 -C259
SMP    M  D015
SMP    M  D134 -D137
        --- D377  ---
SMP    M  C150 -C159
SMP    M  C210 -C218
SMP    M  C260 -C268
SMP    M  D001
SMP    M  D017 -D019
SMP    M  D130
SMP    M  D139
        --- D379  ---
SMP       C000 -C269
SMP       D000 -D019
SMP       D100 -D139
SMP       D370 -D377
        --- D380  ---
SMP       C320 -C329
SMP       D020
SMP       D141
        --- D381  ---
SMP    M  C33  -C349
SMP    M  D021 -D022
SMP    M  D142 -D143

         --- D382  ---
SMP       C384
SMP    M  D097
SMP    M  D157
         --- D383  ---
SMP       C381 -C383
SMP    M  D097
SMP       D152
         --- D384  ---
SMP       C37
SMP    M  D093
SMP       D150
         --- D385  ---
SMP       C390 -C398
SMP    M  D023
SMP       D144
         --- D386  ---
SMP       C300 -C399
SMP       D020 -D024
SMP       D140 -D159
SMP       D380 -D385
         --- D390  ---
SMP    M  C530 -C55
SMP    M  D060 -D069
SMP       D073
SMP       D250 -D269
         --- D391  ---
SMP       C56
SMP       D073
SMP       D27
         --- D392  ---
SMP       C58
SMP    M  D073
SMP    M  D267
         --- D397  ---
SMP    M  C510 -C52
SMP    M  C570 -C578
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- D397 --- CONTINUED	
SMP	M	D070 -D073	
SMP	M	D280 -D287	
		--- D399 ---	
SMP		C510 -C579	
SMP		D060 -D073	
SMP		D250 -D289	
SMP		D390 -D397	
		--- D400 ---	
SMP		C61	
SMP		D075	
SMP		D291	
		--- D401 ---	
SMP		C620 -C629	
SMP	M	D076	
SMP		D292	
		--- D407 ---	
SMP	M	C600 -C609	
SMP	M	C630 -C639	
SMP	M	D076	
SMP	M	D290	
SMP	M	D293 -D297	
		--- D409 ---	
SMP		C600 -C639	
SMP		D074 -D076	
SMP		D290 -D299	
SMP		D400 -D407	
		--- D410 ---	
SMP		C64	
SMP	M	D091	
SMP		D300	
		--- D411 ---	
SMP		C65	
SMP	M	D091	
SMP		D301	
		--- D412 ---	
SMP		C66	
SMP	M	D091	
SMP		D302	
		--- D413 ---	
SMP		C680	
SMP	M	D091	
SMP		D304	
		--- D414 ---	
SMP		C670 -C679	
SMP		D090	
SMP		D303	
		--- D417 ---	
SMP	M	C680 -C689	
SMP	M	D091	
SMP	M	D304 -D307	
		--- D419 ---	
SMP		C64 -C689	
SMP		D090 -D091	
SMP		D300 -D309	
SMP		D410 -D417	
		--- D420 ---	
SMP		C700	
SMP	M	D097	
SMP		D320	
		--- D421 ---	
SMP		C701	
SMP	M	D097	
SMP		D321	
		--- D429 ---	
SMP		C700 -C709	
SMP	M	D097	
SMP		D320 -D329	
SMP		D420 -D421	
		--- D430 ---	
SMP		C710 -C714	
SMP	M	D097	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- D430  ---          ]         --- D441  ---
          CONTINUED            ]
SMP    M  D181                 ] SMP       C740 -C749
SMP       D330                 ] SMP    M  D093
                               ] SMP       D350
        --- D431  ---          ]
                               ]         --- D442  ---
SMP       C715 -C717           ]
SMP    M  D097                 ] SMP       C750
SMP    M  D181                 ] SMP    M  D093
SMP       D331                 ] SMP       D351
                               ]
        --- D432  ---          ]         --- D443  ---
                               ]
SMP       C710 -C719           ] SMP       C751
SMP    M  D097                 ] SMP    M  D093
SMP    M  D181                 ] SMP       D352
SMP       D320               * ]
SMP       D330 -D332           ]         --- D444  ---
SMP       D430 -D431           ]
                               ] SMP       C752
        --- D433  ---          ] SMP    M  D093
                               ] SMP       D353
SMP       C721 -C725           ]
SMP    M  D097                 ]         --- D445  ---
SMP       D333                 ]
                               ] SMP       C753
        --- D434  ---          ] SMP    M  D093
                               ] SMP       D354
SMP       C720                 ]
SMP    M  D097                 ]         --- D446  ---
SMP       D334                 ]
                               ] SMP       C754
        --- D437  ---          ] SMP    M  D093
                               ] SMP       D355
SMP    M  C728 -C729           ]
SMP    M  D097                 ]         --- D447  ---
SMP       D337                 ]
                               ] SMP       C755
        --- D439  ---          ] SMP    M  D093
                               ] SMP       D356
SMP       C710 -C729           ]
SMP    M  D097                 ]         --- D449  ---
SMP       D320 -D339           ]
SMP       D420 -D437           ] SMP       C73  -C759
                               ] SMP       D093
        --- D440  ---          ] SMP       D34  -D359
                               ] SMP       D377
SMP       C73                  ] SMP       D384
SMP    M  D093                 ] SMP       D391
SMP       D34                  ] SMP       D401
                               ] SMP       D440 -D448
                               ]
                               ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- D469  ---          ]
                               ]
DS     M  C900 -C969         * ]
SMP       D460 -D467           ]
SMP    M  D471                 ]
                               ]
        --- D479  ---          ]
                               ]
SMP       C810 -D477           ]
                               ]
        --- D480  ---          ]
                               ]
SMP       C400 -C419           ]
SMP       D160 -D169           ]
                               ]
        --- D481  ---          ]
                               ]
SMP       C450 -C499           ]
SMP       D170 -D219           ]
                               ]
        --- D482  ---          ]
                               ]
SMP       C470 -C479           ]
SMP       D361                 ]
                               ]
        --- D483  ---          ]
                               ]
SMP       C480                 ]
SMP       D200                 ]
                               ]
        --- D484  ---          ]
                               ]
SMP       C481 -C488           ]
SMP       D201                 ]
                               ]
        --- D485  ---          ]
                               ]
SMP       C430 -C449           ]
SMP       D030 -D049           ]
SMP       D220 -D239           ]
                               ]
        --- D486  ---          ]
                               ]
SMP       C500 -C509           ]
SMP       D050 -D059           ]
SMP       D24                  ]
                               ]
        --- D487  ---          ]
                               ]
SMP    M  C380                 ]
SMP    M  C700 -C709           ]
SMP    M  C760 -C768           ]
SMP    M  D092                 ]
SMP    M  D097                 ]
```

```
        --- D487  ---
          CONTINUED
SMP    M  D151
SMP    M  D360 -D367

        --- D489  ---

SMP       C000 -D487

        --- D500  ---

DSC       B24          B232
DS        C000 -C97
DS        D45  -D479

      --- D501 -D508  ---

DSC    M  B24          B232
DS        C000 -C97
DS        D45  -D479

        --- D509  ---

DSC       B24          B232
DS        C000 -C97
DS        D45  -D479
SMP       D500 -D508

        --- D519  ---

DSC       B24          B232
SMP       D511 -D518

        --- D520  ---

DSC       B24          B232

        --- D528  ---

DSC    M  B24          B232

        --- D529  ---

DSC       B24          B232
SMP       D520 -D528

      --- D530 -D538  ---

DSC    M  B24          B232

        --- D539  ---

DSC    M  B24          B232
SMP       D500 -D538
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- D539  ---
          CONTINUED
LMC       E60  -E610   D538
LMC       E615         D538

        --- D569  ---

SMP       D560 -D568

        --- D571  ---

LMC    M  D569         D568
LMP       D570
LMP       D572
SDC    M  D580         D578
SDC    M  D581         D578

        --- D582  ---

LMC    M  D569         D563
LMP    M  D569
LMP    M  D581

        --- D589  ---

SMP       D580 -D588
SMP    M  D590 -D599

        --- D591  ---

DSC       B24          B232

        --- D593  ---

DSC       B24          B232

        --- D598  ---

DSC    M  B24          B232

        --- D599  ---

DSC       B24          B232
DS        C810 -C969
DS        D45  -D479
SMP       D590 -D595
LMP       D596
SMP       D598
LMC    M  R823         D596

     --- D600 -D608  ---

DSC       B24          B232

         --- D609  ---

DSC       B24          B232
SMP       D600 -D608

         --- D618  ---

DSC    M  B24          B232
DS        C810 -C969
DS     M  D45
DS        D461 -D464
DS     M  D470 -D471
DS        D472
DS     M  D473 -D479

         --- D619  ---

DSC       B24          B232
DS     M  D470 -D479
SMP       D600 -D618
LMC    M  I6000        D610
LMC    M  I6060        D610
LMC    M  I6070        D610
LMC    M  I6080        D610
LMC    M  I6090        D610
LMC    M  Q000 -Q999   D610

         --- D62   ---

DSC       B24          B232
DS        C810 -C969
DS        D45  -D479
DS        D65  -D699
DS     M  D735
DS        E078
DS     M  E214
DS     M  E236
DS     M  E274
DS     M  E328
DS     M  G951
DS     M  I312
DS     M  I518
DS        I600 -I629
DS        I850
DS     M  J392
DS     M  K228
DS        K250
DS        K252
DS        K254
DS        K256
DS        K260
DS        K262
DS        K264
DS        K266
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- D62 --- CONTINUED			
DS		K270		
DS		K272		
DS		K274		
DS		K276		
DS		K280		
DS		K282		
DS		K284		
DS		K286		
DS		K625		
DS	M	K661		
DS	M	K768		
DS	M	K868		
DS		K922		
DS	M	N288		
DS	M	N328		
DS	M	N368		
DS		N421		
DS	M	N488		
DS	M	N501		
DS		N836 -N837		
DS	M	N838		
DS	M	N908		
DS		N939		
DS		P100 -P109		
DS		P122		
DS		P500 -P549		
DS	M	S025		
DS	M	S210 -S219		
DS	M	S250 -S281		
DS	M	S297		
DS	M	S310 -S318		
DS		S350 -S383		
DS		S396 -S397		
DS	M	S398 -S399		
	--- D641 ---			
DSC	M	B24	B232	
	--- D643 ---			
DSC	M	B24	B232	
	--- D648 ---			
DSC	M	B24	B232	
	--- D649 ---			
SMP	M	A070		
SMP	M	A188		
SMP	M	A527		
	--- D649 --- CONTINUED			
DSC		B24	B232	
SMP	M	B54		
SMP	M	B700		
SMP	M	B769		
DS		C001 -C97		
DS		D45 -D467		
SMP	M	D469		
DS		D470		
SMP	M	D471		
DS		D472 -D479		
SMP		D500 -D550		
LMP		D551 -D552		
SMP		D553 -D648		
DSC	M	E46	D539	
LMC		E60 -E610	D538	
LMC		E615	D538	
SMP	M	I678		
LMC		R80	D511	
	--- D65 ---			
DSC		B24	B232	
	--- D66 ---			
LMC		I99	D680	
LMC		Q279	D680	
	--- D684 ---			
DSC		B24	B232	
	--- D688 ---			
DSC	M	B24	B232	
	--- D689 ---			
DSC		B24	B232	
SMP		D65 -D688		
	--- D692 ---			
SMP		D690		
SMP		D693		
SMP	M	D698		
SMP	M	D890		
SMP	M	D891		
SMP	M	E54		
SMP	M	M311		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- D695  ---
DSC    M  B24          B232
DS        C000 -C97

        --- D696  ---
DSC    M  B24          B232
DS        C000 -C97
SDC       D692         D694

        --- D698  ---
DSC    M  B24          B232

        --- D699  ---
DSC    M  B24          B232
DS        C810 -C969
DS        D45  -D479
SMP       D690 -D698

        --- D70   ---
DSC    M  B24          B232
DS     M  C810 -C943
DS        C944 -C969
DS        D45
DS     M  D460
DS     M  D462 -D469
DS        D470
DS     M  D471
DS        D473 -D479

        --- D728  ---
DSC    M  B24          B232
DSC    M  D801         D819
DS        D819

        --- D729  ---
DSC       B24          B232
SMP       D70  -D728

        --- D730  ---
DSC       B24          B232
DS        C810 -C969
DS     M  E854
DSC    M  E859         E854
```

```
        --- D731  ---
DSC       B24          B232
DS        C810 -C969
DS        D45  -D470
DS     M  D471
DS        D472 -D479
DS        Q890

        --- D732  ---
DSC       B24          B232
DS        C810 -C969
DS        Q890

        --- D733  ---
DSC       A061         A068
DSC       A069         A068
DSC       B24          B232
DS        C810 -C969
DS        Q890

      --- D734 -D735  ---
DSC       B24          B232
DS        C810 -C969
DS        Q890

        --- D738  ---
DSC    M  B24          B201
DSC    M  B24          B203
DSC    M  B24          B208
DSC    M  B24          B232
DS        C810 -C969
DS        Q890

        --- D739  ---
DSC       B24          B232
SMP       C261
SMP    M  C788
DS        C810 -C969
SMP    M  D139
SMP    M  D377
SMP       D730 -D738
DS        E854
DSC       E859         E854
DS        Q890
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- D748  ---
DSC    M  B24          B232
DS     M  C810 -C969

        --- D749  ---
DSC       B24          B232
DS        C810 -C969
SMP       D740 -D748

        --- D751  ---
DSC    M  B24          B232

        --- D758  ---
DSC    M  B24          B232

        --- D759  ---
DSC       B24          B232
SMP       D500 -D758

        --- D801  ---
DSC       B24          B232
LMC    M  D728         D819

     --- D802 -D806  ---
DSC       B24          B232

        --- D808  ---
DSC    M  B24          B232

        --- D809  ---
DSC    M  B24          B232
SMP       D800 -D808

     --- D810 -D812  ---
DSC    M  B24          B232

     --- D816 -D818  ---
DSC    M  B24          B232

        --- D819  ---
DSC    M  B24          B232
LMC    M  D720         D810

        --- D819  ---
          CONTINUED
LMP       D811 -D812
SMP       D813 -D818

        --- D829  ---
SMP       D820 -D828

      --- D830 -D838  ---
DSC    M  B24          B232

        --- D839  ---
DSC    M  B24          B232
LMP       D830 -D832
SMP       D838

      --- D840 -D848  ---
DSC    M  B24          B232

        --- D849  ---
DSC       B24          B232
LMC       D696         D820
SMP       D800 -D804
LMP       D805 -D806
SMP       D807 -D808
LMP       D809
SMP       D810 -D848
LMC    M  E703         D828
LMC    M  L309         D820

        --- D860  ---
SMC       D861         D862
SMP       D862
SMC       D863         D868
SMP    M  D868
SMC       G527         D868
SMC       G629         D868
SMC       G729         D868
SMC       H200 -H201   D868
SMC       H208 -H209   D868
SMC       I400 -I4220  D868
SMC       I428 -I4290  D868
SMC       I514         D868
SMC       I890 -I899   D862
SMC       K111         D868
SMC       K753         D868
SMC       L950 -L989   D868
SMC       M130 -M139   D868
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- D860 ---					--- D863 ---	
	CONTINUED						
SMC	M600 -M601	D868		SMC		D860 -D862	D868
SMC	M608 -M609	D868		SMC		G527	D868
SMC	N12	D868					
SMC	N159	D868				--- D869 ---	
SMC	R590 -R599	D862					
				SMP		D860 -D868	
	--- D861 ---			SDC		G527	D868
				SDC		G629	D868
SMC	D860	D862		SDC		G729	D868
SMP	D862			SDC		H200 -H201	D868
SMC	D863	D868		SDC		H208 -H209	D868
SMP	M D868			SDC		I400 -I4220	D868
SMC	G527	D868		SDC		I428 -I4290	D868
SMC	G629	D868		SDC		I514	D868
SMC	G729	D868		SDC		I890 -I899	D861
SMC	H200 -H201	D868		SDC		J9840	D860
SMC	H208 -H209	D868		SDC		K111	D868
SMC	I400 -I4220	D868		SDC		K753	D868
SMC	I428 -I4290	D868		SDC		L950 -L989	D863
SMC	I514	D868		SDC		M130 -M139	D868
SMC	J9840	D862		SDC		M600 -M601	D868
SMC	K111	D868		SDC		M608 -M609	D868
SMC	K753	D868		SDC		N12	D868
SMC	L950 -L989	D868		SDC		N159	D868
SMC	M130 -M139	D868		SDC		R590 -R599	D861
SMC	M600 -M601	D868					
SMC	M608 -M609	D868				--- D892 ---	
SMC	N12	D868					
SMC	N159	D868		SDC		D692	D890
	--- D862 ---					--- D898 ---	
SMP	D868			DSC	M	B24	B232
SMC	G527	D868					
SMC	G629	D868				--- D899 ---	
SMC	G729	D868					
SMC	H200 -H201	D868		DSC		B24	B232
SMC	H208 -H209	D868		SMP		D800 -D898	
SMC	I400 -I4220	D868					
SMC	I428 -I4290	D868				--- E009 ---	
SMC	I514	D868					
SMC	K111	D868		SMP		E000 -E002	
SMC	K753	D868					
SMC	L950 -L989	D868				--- E012 ---	
SMC	M130 -M139	D868					
SMC	M600 -M601	D868		SMP		E010 -E011	
SMC	M608 -M609	D868					
SMC	N12	D868				--- E018 ---	
SMC	N159	D868					
SMC	R590 -R599	D868		SMP	M	E009	
				SMP		E02	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- E031  ---
LMC       E049          E030
        --- E034  ---
LMC       E009          E031
     --- E039 -E0390 ---
SMP    M  E009
SMP    M  E018
SMP       E02  -E038
SMP       P722
SDC       R402          E035
        --- E041  ---
LMC       E059          E051
        --- E042  ---
LMC       E059          E052
        --- E049  ---
SMP       E010 -E012
SMP       E030
SMP       E040 -E048
SMP       E050 -E052
LMC    M  E059          E050
LMC    M  E059          E052
SMP       E063
SMP       E071
SMP       P720
        --- E059  ---
LMC       E041          E051
LMC       E042          E052
LMC    M  E049          E050
LMC    M  E049          E051
LMC    M  E049          E052
SMP       E050 -E058
LDC       H052          E050
SMP       P721
        --- E065  ---
LMP       E062
```

```
         --- E069  ---
SMP    M  A188
SMP       E060 -E065
         --- E078  ---
DS        C73
DS     M  C798
DS     M  D093
DS        D34
DS     M  D440
DS        E000 -E071
         --- E079  ---
SMP       C73
SMP    M  C798
SMP    M  D093
SMP       D34
SMP       D440
SMP       E000 -E078
         --- E100  ---
LMC       E102 -E106   E107
LMC       E142 -E148   E107
LMC    M  E888         E107
LMC       G580 -G589   E107
LMC       G629         E107
LMC       G709         E107
LMC    M  G718         E107
LMC       G909         E107
LMC    M  G98          E107
LMC       H200 -H201   E107
LMC       H208 -H209   E107
LMC       H269         E107
LMC       H300 -H309   E107
LMC       H350         E107
LMC       H356         E107
LMC       H499         E107
LMC       I739         E107
LMC    M  I99          E107
LMC    M  K318         E107
LMC       L309         E107
LMC       L89          E107
LMC       L921         E107
LMC       L97          E107
LMC       L984         E107
LMC       M130 -M139   E107
LMC       M792         E107
LMC       M899         E107
LMC       N000 -N019   E107
LMC       N030 -N059   E107
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- E100 --- CONTINUED				--- E102 --- CONTINUED	
LMC		N26	E107	LMC		G580 -G589	E107
LMC		N289	E107	LMC		G629	E107
LMC	M	N498	E107	LMC		G709	E107
LMC		R02	E107	LMC	M	G718	E107
LMC	M	R798	E107	LMC		G909	E107
				LMC	M	G98	E107
		--- E101 ---		LMC		H200 -H201	E107
				LMC		H208 -H209	E107
LMC		E100	E107	LMC		H269	E107
LMC		E102 -E106	E107	LMC		H300 -H309	E107
LMC		E142 -E148	E107	LMC		H350	E107
LMC		E15	E100	LMC		H356	E107
LMC		G580 -G589	E107	LMC		H499	E107
LMC		G629	E107	LMC		I739	E107
LMC		G709	E107	LMC	M	I99	E107
LMC	M	G718	E107	LMC	M	K318	E107
LMC		G909	E107	LMC		L309	E107
LMC	M	G98	E107	LMC		L89	E107
LMC		H200 -H201	E107	LMC		L921	E107
LMC		H208 -H209	E107	LMC		L97	E107
LMC		H269	E107	LMC		L984	E107
LMC		H300 -H309	E107	LMC		M130 -M139	E107
LMC		H350	E107	LMC		M792	E107
LMC		H356	E107	LMC		M899	E107
LMC		H499	E107	LMC	M	N498	E107
LMC		I739	E107	LMC		R02	E107
LMC	M	I99	E107	LMC		R402	E107
LMC	M	K318	E107	LMC	M	R798	E107
LMC		L309	E107				
LMC		L89	E107			--- E103 ---	
LMC		L921	E107				
LMC		L97	E107	LMC		E100 -E102	E107
LMC		L984	E107	LMC		E104 -E106	E107
LMC		M130 -M139	E107	LMC		E142 -E148	E107
LMC		M792	E107	LMC		E15	E107
LMC		M899	E107	LMC		E872	E107
LMC		N000 -N019	E107	LMC	M	E888	E107
LMC		N030 -N059	E107	LMC		G580 -G589	E107
LMC		N26	E107	LMC		G629	E107
LMC		N289	E107	LMC		G709	E107
LMC	M	N498	E107	LMC	M	G718	E107
LMC		R02	E107	LMC		G909	E107
LMC		R402	E100	LMC	M	G98	E107
				LMC		I739	E107
		--- E102 ---		LMC	M	I99	E107
				LMC	M	K318	E107
LMC		E100 -E101	E107	LMC		L309	E107
LMC		E103 -E106	E107	LMC		L89	E107
LMC		E142 -E148	E107	LMC		L921	E107
LMC		E15	E100	LMC		L97	E107
LMC		E872	E107	LMC		L984	E107
LMC	M	E888	E107	LMC		M130 -M139	E107

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- E103 --- CONTINUED				--- E105 --- CONTINUED	
LMC		M792	E107	LMC		E15	E107
LMC		M899	E107	LMC		E872	E107
LMC		N000 -N019	E107	LMC	M	E888	E107
LMC		N030 -N059	E107	LMC		G580 -G589	E107
LMC		N26	E107	LMC		G629	E107
LMC		N289	E107	LMC		G709	E107
LMC	M	N498	E107	LMC	M	G718	E107
LMC		R02	E107	LMC		G909	E107
LMC		R402	E107	LMC	M	G98	E107
LMC	M	R798	E107	LMC		H200 -H201	E107
				LMC		H208 -H209	E107
		--- E104 ---		LMC		H269	E107
				LMC		H300 -H309	E107
LMC		E100 -E103	E107	LMC		H350	E107
LMC		E105 -E106	E107	LMC		H356	E107
LMC		E142 -E148	E107	LMC		H499	E107
LMC		E15	E107	LMC	M	K318	E107
LMC		E872	E107	LMC		L309	E107
LMC	M	E888	E107	LMC		L921	E107
LMC	M	G98	E107	LMC		M130 -M139	E107
LMC		H200 -H201	E107	LMC		M792	E107
LMC		H208 -H209	E107	LMC		M899	E107
LMC		H269	E107	LMC		N000 -N019	E107
LMC		H300 -H309	E107	LMC		N030 -N059	E107
LMC		H350	E107	LMC		N26	E107
LMC		H356	E107	LMC		N289	E107
LMC		H499	E107	LMC		R402	E107
LMC		I739	E107	LMC	M	R798	E107
LMC	M	I99	E107				
LMC	M	K318	E107			--- E106 ---	
LMC		L309	E107				
LMC		L89	E107	LMC		E100 -E105	E107
LMC		L921	E107	LMC		E142 -E148	E107
LMC		L97	E107	LMC		E15	E107
LMC		L984	E107	LMC		E872	E107
LMC		M130 -M139	E107	LMC	M	E888	E107
LMC		M899	E107	LMC		G580 -G589	E107
LMC		N000 -N019	E107	LMC		G629	E107
LMC		N030 -N059	E107	LMC		G709	E107
LMC		N26	E107	LMC	M	G718	E107
LMC		N289	E107	LMC		G909	E107
LMC	M	N498	E107	LMC		H200 -H201	E107
LMC		R02	E107	LMC		H208 -H209	E107
LMC		R402	E107	LMC		H269	E107
LMC	M	R798	E107	LMC		H300 -H309	E107
				LMC		H350	E107
		--- E105 ---		LMC		H356	E107
				LMC		H499	E107
LMC		E100 -E104	E107	LMC		I739	E107
LMC		E106	E107	LMC	M	I99	E107
LMC		E142 -E144	E107	LMC		L89	E107
LMC		E146	E107	LMC		L97	E107

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- E106 --- CONTINUED

LMC		L984	E107
LMC		M792	E107
LMC		N000 -N019	E107
LMC		N030 -N059	E107
LMC		N26	E107
LMC		N289	E107
LMC	M	N498	E107
LMC		R02	E107
LMC		R402	E107
LMC	M	R798	E107

--- E108 ---

LMC		E142 -E148	E107
SMC		E15	E100
SMC		E872	E101
SMC	M	E888	E101
SMC		G580 -G589	E104
SMC		G629	E104
SMC		G709	E104
SMC	M	G718	E104
SMC		G909	E104
SMC	M	G98	E106
SMC		H200 -H201	E103
SMC		H208 -H209	E103
SMC		H269	E103
SMC		H300 -H309	E103
SMC		H350	E103
SMC		H356	E103
SMC		H499	E103
SMC		I739	E105
SMC	M	I99	E105
SMC	M	K318	E106
SMC		L309	E106
SMC		L89	E105
SMC		L921	E106
SMC		L97	E105
SMC		L984	E105
SMC		M130 -M139	E106
SMC		M792	E104
SMC		M899	E106
SMC		N000 -N019	E102
SMC		N030 -N059	E102
SMC		N26	E102
SMC		N289	E102
LMC	M	N498	E105
SMC		R02	E105
SMC		R402	E100
SMC	M	R798	E101

--- E109 ---

SMP		E100 -E108	
LMC		E140	E100
LMC		E141	E101
LMC		E142	E102
LMC		E143	E103
LMC		E144	E104
LMC		E145	E105
LMC		E146	E106
LMC		E147	E107
LMC		E148	E108
LMC		E15	E100
LMC		E872	E101
LMC	M	E888	E101
LMC		G580 -G589	E104
LMC		G629	E104
LMC		G709	E104
LMC	M	G718	E104
LMC		G909	E104
LMC	M	G98	E106
LMC		H200 -H201	E103
LMC		H208 -H209	E103
LMC		H269	E103
LMC		H300 -H309	E103
LMC		H350	E103
LMC		H356	E103
LMC		H499	E103
LMC		I739	E105
LMC	M	I99	E105
LMC	M	K318	E106
LMC		L309	E106
LMC		L89	E105
LMC		L921	E106
LMC		L97	E105
LMC		L984	E105
LMC		M130 -M139	E106
LMC		M792	E104
LMC		M899	E106
LMC		N000 -N019	E102
LMC		N030 -N059	E102
LMC		N26	E102
LMC		N289	E102
LMC	M	N498	E105
LMC		R02	E105
LMC		R402	E100
LMC	M	R798	E101

--- E110 ---

LMC		E111 -E116	E117
LMC		E142 -E148	E117
LMC	M	E888	E117
LMC		G580 -G589	E117

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- E110 --- CONTINUED				--- E111 --- CONTINUED	
LMC		G629	E117	LMC		L309	E117
LMC		G709	E117	LMC		L89	E117
LMC	M	G718	E117	LMC		L921	E117
LMC		G909	E117	LMC		L97	E117
LMC	M	G98	E117	LMC		L984	E117
LMC		H200 -H201	E117	LMC		M130 -M139	E117
LMC		H208 -H209	E117	LMC		M792	E117
LMC		H269	E117	LMC		M899	E117
LMC		H300 -H309	E117	LMC		N000 -N019	E117
LMC		H350	E117	LMC		N030 -N059	E117
LMC		H356	E117	LMC		N26	E117
LMC		H499	E117	LMC		N289	E117
LMC		I739	E117	LMC	M	N498	E117
LMC	M	I99	E117	LMC		R02	E117
LMC	M	K318	E117	LMC		R402	E110
LMC		L309	E117				
LMC		L89	E117			--- E112 ---	
LMC		L921	E117				
LMC		L97	E117	LMC		E110 -E111	E117
LMC		L984	E117	LMC		E113 -E116	E117
LMC		M130 -M139	E117	LMC		E142 -E148	E117
LMC		M792	E117	LMC		E15	E117
LMC		M899	E117	LMC		E872	E117
LMC		N000 -N019	E117	LMC	M	E888	E117
LMC		N030 -N059	E117	LMC		G580 -G589	E117
LMC		N26	E117	LMC		G629	E117
LMC		N289	E117	LMC		G709	E117
LMC	M	N498	E117	LMC	M	G718	E117
LMC		R02	E117	LMC		G909	E117
LMC	M	R798	E117	LMC	M	G98	E117
				LMC		H200 -H201	E117
		--- E111 ---		LMC		H208 -H209	E117
				LMC		H269	E117
LMC		E112 -E116	E117	LMC		H300 -H309	E117
LMC		E142 -E148	E117	LMC		H350	E117
LMC		E15	E110	LMC		H356	E117
LMC		G580 -G589	E117	LMC		H499	E117
LMC		G629	E117	LMC		I739	E117
LMC		G709	E117	LMC	M	I99	E117
LMC		G718	E117	LMC	M	K318	E117
LMC	M	G909	E117	LMC		L309	E117
LMC	M	G98	E117	LMC		L89	E117
LMC		H200 -H201	E117	LMC		L921	E117
LMC		H208 -H209	E117	LMC		L97	E117
LMC		H269	E117	LMC		L984	E117
LMC		H300 -H309	E117	LMC		M130 -M139	E117
LMC		H350	E117	LMC		M792	E117
LMC		H356	E117	LMC		M899	E117
LMC		H499	E117	LMC	M	N498	E117
LMC		I739	E117	LMC		R02	E117
LMC	M	I99	E117	LMC		R402	E117
LMC	M	K318	E117	LMC	M	R798	E117

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- E113 ---				--- E114 --- CONTINUED	
LMC		E110 -E112	E117	LMC		L89	E117
LMC		E114 -E116	E117	LMC		L921	E117
LMC		E142 -E148	E117	LMC		L97	E117
LMC		E15	E110	LMC		L984	E117
LMC		E872	E117	LMC		M130 -M139	E117
LMC	M	E888	E117	LMC		M899	E117
LMC		G580 -G589	E117	LMC		N000 -N019	E117
LMC		G629	E117	LMC		N030 -N059	E117
LMC		G709	E117	LMC		N26	E117
LMC	M	G718	E117	LMC		N289	E117
LMC		G909	E117	LMC	M	N498	E117
LMC	M	G98	E117	LMC		R02	E117
LMC		I739	E117	LMC		R402	E117
LMC	M	I99	E117	LMC	M	R798	E117
LMC	M	K318	E117				
LMC		L309	E117			--- E115 ---	
LMC		L89	E117				
LMC		L921	E117	LMC		E110 -E114	E117
LMC		L97	E117	LMC		E116	E117
LMC		L984	E117	LMC		E142 -E148	E117
LMC		M130 -M139	E117	LMC		E15	E117
LMC		M792	E117	LMC		E872	E117
LMC		M899	E117	LMC	M	E888	E117
LMC		N000 -N019	E117	LMC		G580 -G589	E117
LMC		N030 -N059	E117	LMC		G629	E117
LMC		N26	E117	LMC		G709	E117
LMC		N289	E117	LMC	M	G718	E117
LMC	M	N498	E117	LMC		G909	E117
LMC		R02	E117	LMC	M	G98	E117
LMC		R402	E117	LMC		H200 -H201	E117
LMC	M	R798	E117	LMC		H208 -H209	E117
				LMC		H269	E117
		--- E114 ---		LMC		H300 -H309	E117
				LMC		H350	E117
LMC		E110 -E113	E117	LMC		H356	E117
LMC		E115 -E116	E117	LMC		H499	E117
LMC		E142 -E148	E117	LMC	M	K318	E117
LMC		E15	E117	LMC		L309	E117
LMC		E872	E117	LMC		L921	E117
LMC	M	E888	E117	LMC		M130 -M139	E117
LMC	M	G98	E117	LMC		M792	E117
LMC		H200 -H201	E117	LMC		M899	E117
LMC		H208 -H209	E117	LMC		N000 -N019	E117
LMC		H269	E117	LMC		N030 -N059	E117
LMC		H300 -H309	E117	LMC		N26	E117
LMC		H350	E117	LMC		N289	E117
LMC		H356	E117	LMC		R402	E117
LMC		H499	E117	LMC	M	R798	E117
LMC		I739	E117				
LMC	M	I99	E117				
LMC	M	K318	E117				
LMC		L309	E117				

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- E116 ---					--- E118 ---			
					CONTINUED			
LMC		E110 -E115	E117	SMC	M	I99	E115
LMC		E142 -E148	E117	SMC	M	K318	E116
LMC		E15	E117	SMC		L309	E116
LMC		E872	E117	SMC		L89	E115
LMC	M	E888	E117	SMC		L921	E116
LMC		G580 -G589	E117	SMC		L97	E115
LMC		G629	E117	SMC		L984	E115
LMC		G709	E117	SMC		M130 -M139	E116
LMC	M	G718	E117	SMC		M792	E114
LMC		G909	E117	SMC		M899	E116
LMC		H200 -H201	E117	SMC		N000 -N019	E112
LMC		H208 -H209	E117	SMC		N030 -N059	E112
LMC		H269	E117	SMC		N26	E112
LMC		H300 -H309	E117	SMC		N289	E112
LMC		H350	E117	LMC	M	N498	E115
LMC		H356	E117	SMC		R02	E115
LMC		H499	E117	SMC		R402	E110
LMC		I739	E117	SMC	M	R798	E111
LMC	M	I99	E117				
LMC		L89	E117		--- E119 ---		
LMC		L97	E117				
LMC		L984	E117	SMP		E110 -E118	
LMC		M792	E117	LMC		E140	E110
LMC		N000 -N019	E117	LMC		E141	E111
LMC		N030 -N059	E117	LMC		E142	E112
LMC		N26	E117	LMC		E143	E113
LMC		N289	E117	LMC		E144	E114
LMC	M	N498	E117	LMC		E145	E115
LMC		R02	E117	LMC		E146	E116
LMC		R402	E117	LMC		E147	E117
LMC	M	R798	E117	LMC		E148	E118
				LMC		E15	E110
--- E118 ---				LMC		E872	E111
				LMC	M	E888	E111
LMC		E142 -E148	E117	LMC		G580 -G589	E114
SMC		E15	E110	LMC		G629	E114
SMC		E872	E111	LMC		G709	E114
SMC	M	E888	E111	LMC	M	G718	E114
SMC		G580 -G589	E114	LMC		G909	E114
SMC		G629	E114	LMC	M	G98	E116
SMC		G709	E114	LMC		H200 -H201	E113
SMC	M	G718	E114	LMC		H208 -H209	E113
SMC		G909	E114	LMC		H269	E113
SMC	M	G98	E116	LMC		H300 -H309	E113
SMC		H200 -H201	E113	LMC		H350	E113
SMC		H208 -H209	E113	LMC		H356	E113
SMC		H269	E113	LMC		H499	E113
SMC		H300 -H309	E113	LMC		I739	E115
SMC		H350	E113	LMC	M	I99	E115
SMC		H356	E113	LMC	M	K318	E116
SMC		H499	E113	LMC		L309	E116
SMC		I739	E115	LMC		L89	E115

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- E119 ---

CONTINUED

LMC		L921	E116
LMC		L97	E115
LMC		L984	E115
LMC		M130 -M139	E116
LMC		M792	E114
LMC		M899	E116
LMC		N000 -N019	E112
LMC		N030 -N059	E112
LMC		N26	E112
LMC		N289	E112
LMC	M	N498	E115
LMC		R02	E115
LMC		R402	E110
LMC	M	R798	E111

--- E120 ---

LMC		E122 -E126	E127
LMC		E142 -E148	E127
LMC	M	E888	E127
LMC		G580 -G589	E127
LMC		G629	E127
LMC		G709	E127
LMC	M	G718	E127
LMC		G909	E127
LMC	M	G98	E127
LMC		H200 -H201	E127
LMC		H208 -H209	E127
LMC		H269	E127
LMC		H300 -H309	E127
LMC		H350	E127
LMC		H356	E127
LMC		H499	E127
LMC		I739	E127
LMC	M	I99	E127
LMC	M	K318	E127
LMC		L309	E127
LMC		L89	E127
LMC		L921	E127
LMC		L97	E127
LMC		L984	E127
LMC		M130 -M139	E127
LMC		M792	E127
LMC		M899	E127
LMC		N000 -N019	E127
LMC		N030 -N059	E127
LMC		N26	E127
LMC		N289	E127
LMC	M	N498	E127
LMC		R02	E127
LMC	M	R798	E127

--- E121 ---

LMP		E120	
LMC		E122 -E126	E127
LMC		E142 -E148	E127
LMC		E15	E120
LMC		G580 -G589	E127
LMC		G629	E127
LMC		G709	E127
LMC	M	G718	E127
LMC		G909	E127
LMC	M	G98	E127
LMC		H200 -H201	E127
LMC		H208 -H209	E127
LMC		H269	E127
LMC		H300 -H309	E127
LMC		H350	E127
LMC		H356	E127
LMC		H499	E127
LMC		I739	E127
LMC	M	I99	E127
LMC	M	K318	E127
LMC		L309	E127
LMC		L89	E127
LMC		L921	E127
LMC		L97	E127
LMC		L984	E127
LMC		M130 -M139	E127
LMC		M792	E127
LMC		M899	E127
LMC		N000 -N019	E127
LMC		N030 -N059	E127
LMC		N26	E127
LMC		N289	E127
LMC	M	N498	E127
LMC		R02	E127
LMC		R402	E120

--- E122 ---

LMC		E120 -E121	E127
LMC		E123 -E126	E127
LMC		E142 -E148	E127
LMC		E15	E127
LMC		E872	E127
LMC	M	E888	E127
LMC		G580 -G589	E127
LMC		G629	E127
LMC		G709	E127
LMC	M	G718	E127
LMC		G909	E127
LMC	M	G98	E127
LMC		H200 -H201	E127
LMC		H208 -H209	E127

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- E122 ---				--- E123 ---	
		CONTINUED				CONTINUED	
LMC		H269	E127	LMC		R402	E127
LMC		H300 -H309	E127	LMC	M	R798	E127
LMC		H350	E127				
LMC		H356	E127			--- E124 ---	
LMC		H499	E127				
LMC		I739	E127	LMC		E120 -E123	E127
LMC	M	I99	E127	LMC		E125 -E126	E127
LMC	M	K318	E127	LMC		E142 -E148	E127
LMC		L309	E127	LMC		E15	E127
LMC		L89	E127	LMC		E872	E127
LMC		L921	E127	LMC	M	E888	E127
LMC		L97	E127	LMC	M	G98	E127
LMC		L984	E127	LMC		H200 -H201	E127
LMC		M130 -M139	E127	LMC		H208 -H209	E127
LMC		M792	E127	LMC		H269	E127
LMC		M899	E127	LMC		H300 -H309	E127
LMC	M	N498	E127	LMC		H350	E127
LMC		R02	E127	LMC		H356	E127
LMC		R402	E127	LMC		H499	E127
LMC	M	R798	E127	LMC		I739	E127
				LMC	M	I99	E127
		--- E123 ---		LMC	M	K318	E127
				LMC		L309	E127
LMC		E120 -E122	E127	LMC		L89	E127
LMC		E124 -E126	E127	LMC		L921	E127
LMC		E142 -E148	E127	LMC		L97	E127
LMC		E15	E127	LMC		L984	E127
LMC		E872	E127	LMC		M130 -M139	E127
LMC	M	E888	E127	LMC		M899	E127
LMC		G580 -G589	E127	LMC		N000 -N019	E127
LMC		G629	E127	LMC		N030 -N059	E127
LMC		G709	E127	LMC		N26	E127
LMC	M	G718	E127	LMC		N289	E127
LMC		G909	E127	LMC	M	N498	E127
LMC	M	G98	E127	LMC		R02	E127
LMC		I739	E127	LMC		R402	E127
LMC	M	I99	E127	LMC	M	R798	E127
LMC	M	K318	E127				
LMC		L309	E127			--- E125 ---	
LMC		L89	E127				
LMC		L921	E127	LMC		E120 -E124	E127
LMC		L97	E127	LMC		E126	E127
LMC		L984	E127	LMC		E142 -E148	E127
LMC		M130 -M139	E127	LMC		E15	E127
LMC		M792	E127	LMC		E872	E127
LMC		M899	E127	LMC	M	E888	E127
LMC		N000 -N019	E127	LMC		G580 -G589	E127
LMC		N030 -N059	E127	LMC		G629	E127
LMC		N26	E127	LMC		G709	E127
LMC		N289	E127	LMC	M	G718	E127
LMC	M	N498	E127	LMC		G909	E127
LMC		R02	E127	LMC	M	G98	E127

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- E125 --- CONTINUED					--- E126 --- CONTINUED	
LMC		H200 -H201	E127		LMC	M	R798	E127
LMC		H208 -H209	E127					
LMC		H269	E127				--- E128 ---	
LMC		H300 -H309	E127					
LMC		H350	E127		LMC		E142 -E148	E127
LMC		H356	E127		LMC		E15	E120
LMC		H499	E127		SMC		E872	E121
LMC	M	K318	E127		SMC	M	E888	E121
LMC		L309	E127		SMC		G580 -G589	E124
LMC		L921	E127		SMC		G629	E124
LMC		M130 -M139	E127		SMC		G709	E124
LMC		M792	E127		SMC	M	G718	E124
LMC		M899	E127		SMC		G909	E124
LMC		N000 -N019	E127		SMC	M	G98	E126
LMC		N030 -N059	E127		SMC		H200 -H201	E123
LMC		N26	E127		SMC		H208 -H209	E123
LMC		N289	E127		SMC		H269	E123
LMC		R402	E127		SMC		H300 -H309	E123
LMC	M	R798	E127		SMC		H350	E123
					SMC		H356	E123
		--- E126 ---			SMC		H499	E123
					SMC		I739	E125
LMC		E120 -E125	E127		SMC	M	I99	E125
LMC		E142 -E148	E127		SMC	M	K318	E126
LMC		E15	E127		SMC		L309	E126
LMC		E872	E127		SMC		L89	E125
LMC	M	E888	E127		SMC		L921	E126
LMC		G580 -G589	E127		SMC		L97	E125
LMC		G629	E127		SMC		L984	E125
LMC		G709	E127		SMC		M130 -M139	E126
LMC	M	G718	E127		SMC		M792	E124
LMC		G909	E127		SMC		M899	E126
LMC		H200 -H201	E127		SMC		N000 -N019	E122
LMC		H208 -H209	E127		SMC		N030 -N059	E122
LMC		H269	E127		SMC		N26	E122
LMC		H300 -H309	E127		SMC		N289	E122
LMC		H350	E127		LMC	M	N498	E125
LMC		H356	E127		SMC		R02	E125
LMC		H499	E127		SMC		R402	E120
LMC		I739	E127		SMC	M	R798	E121
LMC	M	I99	E127					
LMC		L89	E127				--- E129 ---	
LMC		L97	E127					
LMC		L984	E127		SMP		E120 -E128	
LMC		M792	E127		LMC		E140	E120
LMC		N000 -N019	E127		LMC		E141	E121
LMC		N030 -N059	E127		LMC		E142	E122
LMC		N26	E127		LMC		E143	E123
LMC		N289	E127		LMC		E144	E124
LMC	M	N498	E127		LMC		E145	E125
LMC		R02	E127		LMC		E146	E126
LMC		R402	E127		LMC		E147	E127

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- E129 --- CONTINUED				--- E130 --- CONTINUED	
LMC		E148	E128	LMC		H350	E137
LMC		E15	E120	LMC		H356	E137
LMC		E872	E121	LMC		H499	E137
LMC	M	E888	E121	LMC		I739	E137
LMC		G580 -G589	E124	LMC	M	I99	E137
LMC		G629	E124	LMC	M	K318	E137
LMC		G709	E124	LMC		L309	E137
LMC	M	G718	E124	LMC		L89	E137
LMC		G909	E124	LMC		L921	E137
LMC	M	G98	E126	LMC		L97	E137
LMC		H200 -H201	E123	LMC		L984	E137
LMC		H208 -H209	E123	LMC		M130 -M139	E137
LMC		H269	E123	LMC		M792	E137
LMC		H300 -H309	E123	LMC		M899	E137
LMC		H350	E123	LMC		N000 -N019	E137
LMC		H356	E123	LMC		N030 -N059	E137
LMC		H499	E123	LMC		N26	E137
LMC		I739	E125	LMC		N289	E137
LMC	M	I99	E125	LMC	M	N498	E137
LMC	M	K318	E126	LMC		R02	E137
LMC		L309	E126	LMC	M	R798	E137
LMC		L89	E125				
LMC		L921	E126			--- E131 ---	
LMC		L97	E125				
LMC		L984	E125	LMC		E132 -E136	E137
LMC		M130 -M139	E126	LMC		E142 -E148	E137
LMC		M792	E124	LMC		E15	E137
LMC		M899	E126	LMC		G580 -G589	E137
LMC		N000 -N019	E122	LMC		G629	E137
LMC		N030 -N059	E122	LMC		G709	E137
LMC		N26	E122	LMC	M	G718	E137
LMC		N289	E122	LMC		G909	E137
LMC	M	N498	E125	LMC	M	G98	E137
LMC		R02	E125	LMC		H200 -H201	E137
LMC		R402	E120	LMC		H208 -H209	E137
LMC	M	R798	E121	LMC		H269	E137
				LMC		H300 -H309	E137
		--- E130 ---		LMC		H350	E137
				LMC		H356	E137
LMC		E131 -E136	E137	LMC		H499	E137
LMC		E142 -E148	E137	LMC		I739	E137
LMC	M	E888	E137	LMC	M	I99	E137
LMC		G580 -G589	E137	LMC	M	K318	E137
LMC		G629	E137	LMC		L309	E137
LMC		G709	E137	LMC		L89	E137
LMC	M	G718	E137	LMC		L921	E137
LMC		G909	E137	LMC		L97	E137
LMC	M	G98	E137	LMC		L984	E137
LMC		H200 -H201	E137	LMC		M130 -M139	E137
LMC		H208 -H209	E137	LMC		M792	E137
LMC		H269	E137	LMC		M899	E137
LMC		H300 -H309	E137	LMC		N000 -N019	E137

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- E131  ---          ]         --- E133  ---
          CONTINUED             ]           CONTINUED
LMC       N030 -N059   E137    ] LMC       G580 -G589   E137
LMC       N26          E137    ] LMC       G629         E137
LMC       N289         E137    ] LMC       G709         E137
LMC    M  N498         E137    ] LMC    M  G718         E137
LMC       R02          E137    ] LMC       G909         E137
LMC       R402         E130    ] LMC    M  G98          E137
                                ] LMC       I739         E137
        --- E132  ---           ] LMC    M  I99          E137
                                ] LMC    M  K318         E137
LMC       E130 -E131   E137    ] LMC       L309         E137
LMC       E133 -E136   E137    ] LMC       L89          E137
LMC       E142 -E148   E137    ] LMC       L921         E137
LMC       E15          E137    ] LMC       L97          E137
LMC       E872         E137    ] LMC       L984         E137
LMC    M  E888         E137    ] LMC       M130 -M139   E137
LMC       G580 -G589   E137    ] LMC       M792         E137
LMC       G629         E137    ] LMC       M899         E137
LMC       G709         E137    ] LMC       N000 -N019   E137
LMC    M  G718         E137    ] LMC       N030 -N059   E137
LMC       G909         E137    ] LMC       N26          E137
LMC    M  G98          E137    ] LMC       N289         E137
LMC       H200 -H201   E137    ] LMC    M  N498         E137
LMC       H208 -H209   E137    ] LMC       R02          E137
LMC       H269         E137    ] LMC       R402         E137
LMC       H300 -H309   E137    ] LMC    M  R798         E137
LMC       H350         E137    ]
LMC       H356         E137    ]         --- E134  ---
LMC       H499         E137    ]
LMC       I739         E137    ] LMC       E130 -E133   E137
LMC    M  I99          E137    ] LMC       E135 -E136   E137
LMC    M  K318         E137    ] LMC       E142 -E148   E137
LMC       L309         E137    ] LMC       E15          E137
LMC       L89          E137    ] LMC       E872         E137
LMC       L921         E137    ] LMC    M  E888         E137
LMC       L97          E137    ] LMC    M  G98          E137
LMC       L984         E137    ] LMC       H200 -H201   E137
LMC       M130 -M139   E137    ] LMC       H208 -H209   E137
LMC       M792         E137    ] LMC       H269         E137
LMC       M899         E137    ] LMC       H300 -H309   E137
LMC    M  N498         E137    ] LMC       H350         E137
LMC       R02          E137    ] LMC       H356         E137
LMC       R402         E137    ] LMC       H499         E137
LMC    M  R798         E137    ] LMC       I739         E137
                                ] LMC    M  I99          E137
        --- E133  ---           ] LMC    M  K318         E137
                                ] LMC       L309         E137
LMC       E130 -E132   E137    ] LMC       L89          E137
LMC       E134 -E136   E137    ] LMC       L921         E137
LMC       E142 -E148   E137    ] LMC       L97          E137
LMC       E15          E137    ] LMC       L984         E137
LMC       E872         E137    ] LMC       M130 -M139   E137
LMC    M  E888         E137    ] LMC       M899         E137
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- E134 ---		]		--- E136 ---	
		CONTINUED		]		CONTINUED	
LMC		N000 -N019	E137	]	LMC	M G718	E137
LMC		N030 -N059	E137	]	LMC	G909	E137
LMC		N26	E137	]	LMC	H200 -H201	E137
LMC		N289	E137	]	LMC	H208 -H209	E137
LMC	M	N498	E137	]	LMC	H269	E137
LMC		R02	E137	]	LMC	H300 -H309	E137
LMC		R402	E137	]	LMC	H350	E137
LMC	M	R798	E137	]	LMC	H356	E137
				]	LMC	H499	E137
		--- E135 ---		]	LMC	I739	E137
				]	LMC	M I99	E137
LMC		E130 -E134	E137	]	LMC	L89	E137
LMC		E136	E137	]	LMC	L97	E137
LMC		E142 -E148	E137	]	LMC	L984	E137
LMC		E15	E137	]	LMC	M792	E137
LMC		E872	E137	]	LMC	N000 -N019	E137
LMC	M	E888	E137	]	LMC	N030 -N059	E137
LMC		G580 -G589	E137	]	LMC	N26	E137
LMC		G629	E137	]	LMC	N289	E137
LMC		G709	E137	]	LMC	M N498	E137
LMC	M	G718	E137	]	LMC	R02	E137
LMC		G909	E137	]	LMC	R402	E137
LMC	M	G98	E137	]	LMC	M R798	E137
LMC		H200 -H201	E137	]			
LMC		H208 -H209	E137	]		--- E138 ---	
LMC		H269	E137	]			
LMC		H300 -H309	E137	]	LMC	E142 -E148	E137
LMC		H350	E137	]	LMC	E15	E130
LMC		H356	E137	]	SMC	E872	E131
LMC		H499	E137	]	SMC	M E888	E131
LMC	M	K318	E137	]	SMC	G580 -G589	E134
LMC		L309	E137	]	SMC	G629	E134
LMC		L921	E137	]	SMC	G709	E134
LMC		M130 -M139	E137	]	SMC	M G718	E134
LMC		M792	E137	]	SMC	G909	E134
LMC		M899	E137	]	SMC	M G98	E136
LMC		N000 -N059	E137	]	SMC	H200 -H201	E133
LMC		N26	E137	]	SMC	H208 -H209	E133
LMC		N289	E137	]	SMC	H269	E133
LMC		R402	E137	]	SMC	H300 -H309	E133
LMC	M	R798	E137	]	SMC	H350	E133
				]	SMC	H356	E133
		--- E136 ---		]	SMC	H499	E133
				]	SMC	I739	E135
LMC		E130 -E135	E137	]	SMC	M I99	E135
LMC		E142 -E148	E137	]	SMC	M K318	E136
LMC		E15	E137	]	SMC	L309	E136
LMC		E872	E137	]	SMC	L89	E135
LMC	M	E888	E137	]	SMC	L921	E136
LMC		G580 -G589	E137	]	SMC	L97	E135
LMC		G629	E137	]	SMC	L984	E135
LMC		G709	E137	]	SMC	M130 -M139	E136

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- E138 --- CONTINUED				--- E139 --- CONTINUED	
SMC		M792	E134	LMC		N26	E132
SMC		M899	E136	LMC		N289	E132
SMC		N000 -N019	E132	LMC	M	N498	E135
SMC		N030 -N059	E132	LMC		R02	E135
SMC		N26	E132	LMC		R402	E130
SMC		N289	E132	LMC	M	R798	E131
LMC	M	N498	E135				
SMC		R02	E135			--- E140 ---	
SMC		R402	E130				
SMC	M	R798	E131	LMC		E109	E100
				LMC		E119	E110
		--- E139 ---		LMC		E129	E120
				LMC		E139	E130
SMP		E130 -E138		LMC		E142 -E146	E147
LMC		E140	E130	LMC	M	E888	E147
LMC		E141	E131	LMC		G580 -G589	E147
LMC		E142	E132	LMC		G629	E147
LMC		E143	E133	LMC		G709	E147
LMC		E144	E134	LMC	M	G718	E147
LMC		E145	E135	LMC		G909	E147
LMC		E146	E136	LMC	M	G98	E147
LMC		E147	E137	LMC		H200 -H201	E147
LMC		E148	E138	LMC		H208 -H209	E147
LMC		E15	E130	LMC		H269	E147
LMC		E872	E131	LMC		H300 -H309	E147
LMC	M	E888	E131	LMC		H350	E147
LMC		G580 -G589	E134	LMC		H356	E147
LMC		G629	E134	LMC		H499	E147
LMC		G709	E134	LMC		I739	E147
LMC	M	G718	E134	LMC	M	I99	E147
LMC		G909	E134	LMC	M	K318	E147
LMC	M	G98	E136	LMC		L309	E147
LMC		H200 -H201	E133	LMC		L89	E147
LMC		H208 -H209	E133	LMC		L921	E147
LMC		H269	E133	LMC		L97	E147
LMC		H300 -H309	E133	LMC		L984	E147
LMC		H350	E133	LMC		M130 -M139	E147
LMC		H356	E133	LMC		M792	E147
LMC		H499	E133	LMC		M899	E147
LMC		I739	E135	LMC		N000 -N019	E147
LMC	M	I99	E135	LMC		N030 -N059	E147
LMC	M	K318	E136	LMC		N26	E147
LMC		L309	E136	LMC		N289	E147
LMC		L89	E135	LMC	M	N498	E147
LMC		L921	E136	LMC		R02	E147
LMC		L97	E135	LMC	M	R798	E147
LMC		L984	E135				
LMC		M130 -M139	E136			--- E141 ---	
LMC		M792	E134				
LMC		M899	E136	LMC		E109	E101
LMC		N000 -N019	E132	LMC		E119	E111
LMC		N030 -N059	E132	LMC		E129	E121

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- E141 --- CONTINUED					--- E142 --- CONTINUED			
LMC		E139		E131	LMC		E15	E147
LMP		E140			LMC		E872	E147
LMC		E142 -E146		E147	LMC	M	E888	E147
LMC		E15		E140	LMC		G580 -G589	E147
LMC		G580 -G589		E147	LMC		G629	E147
LMC		G629		E147	LMC		G709	E147
LMC		G709		E147	LMC	M	G718	E147
LMC	M	G718		E147	LMC		G909	E147
LMC		G909		E147	LMC	M	G98	E147
LMC	M	G98		E147	LMC		H200 -H201	E147
LMC		H200 -H201		E147	LMC		H208 -H209	E147
LMC		H208 -H209		E147	LMC		H269	E147
LMC		H269		E147	LMC		H300 -H309	E147
LMC		H300 -H309		E147	LMC		H350	E147
LMC		H350		E147	LMC		H356	E147
LMC		H356		E147	LMC		H499	E147
LMC		H499		E147	LMC		I739	E147
LMC		I739		E147	LMC	M	I99	E147
LMC	M	I99		E147	LMC	M	K318	E147
LMC	M	K318		E147	LMC		L309	E147
LMC		L309		E147	LMC		L89	E147
LMC		L89		E147	LMC		L921	E147
LMC		L921		E147	LMC		L97	E147
LMC		L97		E147	LMC		L984	E147
LMC		L984		E147	LMC		M130 -M139	E147
LMC		M130 -M139		E147	LMC		M792	E147
LMC		M792		E147	LMC		M899	E147
LMC		M899		E147	LMC	M	N498	E147
LMC		N000 -N019		E147	LMC		R02	E147
LMC		N030 -N059		E147	LMC		R402	E147
LMC		N26		E147	LMC	M	R798	E147
LMC		N289		E147				
LMC	M	N498		E147	--- E143 ---			
LMC		R02		E147				
LMC		R402		E140	SMC		E100 -E106	E107
					SMC		E108	E107
--- E142 ---					LMC		E109	E103
					SMC		E110 -E116	E117
SMC		E100 -E106		E107	SMC		E118	E117
SMC		E108		E107	LMC		E119	E113
LMC		E109		E102	SMC		E120 -E126	E127
SMC		E110 -E116		E117	SMC		E128	E127
SMC		E118		E117	LMC		E129	E123
LMC		E119		E112	SMC		E130 -E136	E137
SMC		E120 -E126		E127	SMC		E138	E137
SMC		E128		E127	LMC		E139	E133
LMC		E129		E122	LMC		E140 -E142	E147
SMC		E130 -E136		E137	LMC		E144 -E146	E147
SMC		E138		E137	LMC		E15	E147
LMC		E139		E132	LMC		E872	E147
LMC		E140 -E141		E147	LMC	M	E888	E147
LMC		E143 -E146		E147	LMC		G580 -G589	E147

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- E143 --- CONTINUED				--- E144 --- CONTINUED			
LMC		G629	E147	LMC		I739	E147
LMC		G709	E147	LMC	M	I99	E147
LMC	M	G718	E147	LMC	M	K318	E147
LMC		G909	E147	LMC		L309	E147
LMC	M	G98	E147	LMC		L89	E147
LMC		I739	E147	LMC		L921	E147
LMC	M	I99	E147	LMC		L97	E147
LMC	M	K318	E147	LMC		L984	E147
LMC		L309	E147	LMC		M130 -M139	E147
LMC		L89	E147	LMC		M899	E147
LMC		L921	E147	LMC		N000 -N019	E147
LMC		L97	E147	LMC		N030 -N059	E147
LMC		L984	E147	LMC		N26	E147
LMC		M130 -M139	E147	LMC		N289	E147
LMC		M792	E147	LMC	M	N498	E147
LMC		M899	E147	LMC		R02	E147
LMC		N000 -N019	E147	LMC		R402	E147
LMC		N030 -N059	E147	LMC	M	R798	E147
LMC		N26	E147				
LMC		N289	E147	--- E145 ---			
LMC	M	N498	E147				
LMC		R02	E147	SMC		E100 -E106	E107
LMC		R402	E147	SMC		E108	E107
LMC	M	R798	E147	LMC		E109	E105
				SMC		E110 -E116	E117
--- E144 ---				SMC		E118	E117
				LMC		E119	E115
SMC		E100 -E106	E107	SMC		E120 -E126	E127
SMC		E108	E107	SMC		E128	E127
LMC		E109	E104	LMC		E129	E125
SMC		E110 -E116	E117	SMC		E130 -E136	E137
SMC		E118	E117	SMC		E138	E137
LMC		E119	E114	LMC		E139	E135
SMC		E120 -E126	E127	LMC		E140 -E144	E147
SMC		E128	E127	LMC		E146	E147
LMC		E129	E124	LMC		E15	E147
SMC		E130 -E136	E137	LMC		E872	E147
SMC		E138	E137	LMC	M	E888	E147
LMC		E139	E134	LMC		G580 -G589	E147
LMC		E140 -E143	E147	LMC		G629	E147
LMC		E145 -E146	E147	LMC		G709	E147
LMC		E15	E147	LMC	M	G718	E147
LMC		E872	E147	LMC		G909	E147
LMC	M	E888	E147	LMC	M	G98	E147
LMC	M	G98	E147	LMC		H200 -H201	E147
LMC		H200 -H201	E147	LMC		H208 -H209	E147
LMC		H208 -H209	E147	LMC		H269	E147
LMC		H269	E147	LMC		H300 -H309	E147
LMC		H300 -H309	E147	LMC		H350	E147
LMC		H350	E147	LMC		H356	E147
LMC		H356	E147	LMC		H499	E147
LMC		H499	E147	LMC	M	K318	E147

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- E145 --- CONTINUED				--- E146 --- CONTINUED	
LMC		L309	E147	LMC	M	N498	E147
LMC		L921	E147	LMC		R02	E147
LMC		M130 -M139	E147	LMC		R402	E147
LMC		M792	E147	LMC	M	R798	E147
LMC		M899	E147				
LMC		N000 -N019	E147			--- E147 ---	
LMC		N030 -N059	E147				
LMC		N26	E147	SMC		E100 -E106	E107
LMC		N289	E147	SMC		E108	E107
LMC		R402	E147	LMC		E109	E107
LMC	M	R798	E147	SMC		E110 -E116	E117
				SMC		E118	E117
		--- E146 ---		LMC		E119	E117
				SMC		E120 -E126	E127
SMC		E100 -E106	E107	SMC		E128	E127
SMC		E108	E107	LMC		E129	E127
LMC		E109	E106	SMC		E130 -E136	E137
SMC		E110 -E116	E117	SMC		E138	E137
SMC		E118	E117	LMC		E139	E137
LMC		E119	E116				
SMC		E120 -E126	E127			--- E148 ---	
SMC		E128	E127				
LMC		E129	E126	SMC		E100 -E106	E107
SMC		E130 -E136	E137	SMC		E108	E107
SMC		E138	E137	LMC		E109	E108
LMC		E139	E136	SMC		E110 -E116	E117
LMC		E140 -E145	E147	SMC		E118	E117
LMC		E15	E147	LMC		E119	E118
LMC		E872	E147	SMC		E120 -E126	E127
LMC	M	E888	E147	SMC		E128	E127
LMC		G580 -G589	E147	LMC		E129	E128
LMC		G629	E147	SMC		E130 -E136	E137
LMC		G709	E147	SMC		E138	E137
LMC	M	G718	E147	LMC		E139	E138
LMC		G909	E147	LMC		E15	E140
LMC		H200 -H201	E147	SMC		E872	E141
LMC		H208 -H209	E147	SMC	M	E888	E141
LMC		H269	E147	SMC		G580 -G589	E144
LMC		H300 -H309	E147	SMC		G629	E144
LMC		H350	E147	SMC		G709	E144
LMC		H356	E147	SMC	M	G718	E144
LMC		H499	E147	SMC		G909	E144
LMC		I739	E147	SMC	M	G98	E146
LMC	M	I99	E147	SMC		H200 -H201	E143
LMC		L89	E147	SMC		H208 -H209	E143
LMC		L97	E147	SMC		H269	E143
LMC		L984	E147	SMC		H300 -H309	E143
LMC		M792	E147	SMC		H350	E143
LMC		N000 -N019	E147	SMC		H356	E143
LMC		N030 -N059	E147	SMC		H499	E143
LMC		N26	E147	SMC		I739	E145
LMC		N289	E147	SMC	M	I99	E145

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- E148 --- CONTINUED				]	--- E149 --- CONTINUED			
SMC	M	K318	E146	]	LMC	M	N498	E145
SMC		L309	E146	]	LMC		R02	E145
SMC		L89	E145	]	LMC		R402	E140
SMC		L921	E146	]	LMC	M	R798	E141
SMC		L97	E145	]				
SMC		L984	E145	]	--- E15 ---			
SMC		M130 -M139	E146	]				
SMC		M792	E144	]	DSC	M	B24	B238
SMC		M899	E146	]	DS	M	E100	
SMC		N000 -N019	E142	]	DSC	M	E101 -E102	E100
SMC		N030 -N059	E142	]	DSC	M	E101 -E106	E107
SMC		N26	E142	]	DS	M	E107	
SMC		N289	E142	]	DSC	M	E108 -E109	E100
LMC	M	N498	E145	]	DS	M	E110	
SMC		R02	E145	]	DSC	M	E111	E110
SMC		R402	E140	]	DSC	M	E111 -E116	E117
SMC	M	R798	E141	]	DS	M	E117	
				]	DSC	M	E118 -E119	E110
--- E149 ---				]	DS	M	E120	
				]	DSC	M	E121	E120
SMP		E100 -E148		]	DSC	M	E121 -E126	E127
LMC		E15	E140	]	DS	M	E127	
LMC		E872	E141	]	DSC	M	E128 -E129	E120
LMC	M	E888	E141	]	DS	M	E130	
LMC		G580 -G589	E144	]	DSC	M	E131 -E136	E137
LMC		G629	E144	]	DS	M	E137	
LMC		G709	E144	]	DSC	M	E138 -E139	E130
LMC	M	G718	E144	]	DS	M	E140	
LMC		G909	E144	]	DSC	M	E141	E140
LMC	M	G98	E146	]	DSC	M	E141 -E146	E147
LMC		H200 -H201	E143	]	DS	M	E147	
LMC		H208 -H209	E143	]	DSC	M	E148 -E149	E140
LMC		H269	E143	]				
LMC		H300 -H309	E143	]	--- E160 ---			
LMC		H350	E143	]				
LMC		H356	E143	]	LMC		R402	E15
LMC		H499	E143	]	DS	M	T360 -T382	
LMC		I739	E145	]	DS		T383	
LMC	M	I99	E145	]	DS	M	T384 -T509	
LMC	M	K318	E146	]	DS	M	X40 -X44	
LMC		L309	E146	]	DS	M	X60 -X64	
LMC		L89	E145	]	DS	M	X85	
LMC		L921	E146	]	DS	M	Y10 -Y14	
LMC		L97	E145	]	DS	M	Y400 -Y422	
LMC		L984	E145	]	DS		Y423	
LMC		M130 -M139	E146	]	DS	M	Y424 -Y599	
LMC		M792	E144	]				
LMC		M899	E146	]	--- E161 ---			
LMC		N000 -N019	E142	]				
LMC		N030 -N059	E142	]	DSC	M	B24	B238
LMC		N26	E142	]	LMP		E15	
LMC		N289	E142	]	LMC		R402	E15

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- E162  ---          ]
                               ]
DSC    M  B24          B238    ]
DS     M  E100 -E149         * ]
LMC       R402         E15     ]
                               ]
        --- E169  ---          ]
                               ]
SMP       E160 -E168           ]
                               ]
        --- E209  ---          ]
                               ]
SMP       E200 -E208           ]
                               ]
        --- E215  ---          ]
                               ]
SMP       E210 -E214           ]
                               ]
     --- E220 -E228  ---       ]
                               ]
DSC    M  B24          B238    ]
DS     M  C798                 ]
DS     M  D093                 ]
DSC    M  R75          B238    ]
                               ]
        --- E229  ---          ]
                               ]
DSC    M  B24          B238    ]
DS     M  C798                 ]
DS     M  D093                 ]
SMP       E220 -E228           ]
LDC       E301         E228    ]
DSC    M  R75          B238    ]
                               ]
        --- E230  ---          ]
                               ]
DSC    M  B24          B238    ]
DS        C751 -C753           ]
DS     M  C798                 ]
DS     M  D093                 ]
DS        D352 -D353           ]
DS     M  D443 -D444           ]
DSC    M  R75          B238    ]
                               ]
     --- E231 -E233  ---       ]
                               ]
DSC    M  B24          B238    ]
DSC    M  R75          B238    ]
                               ]
        --- E236  ---          ]
                               ]
DSC    M  B24          B238    ]
DS        C751 -C753           ]
DS     M  C798                 ]
```

```
        --- E236  ---
           CONTINUED
DS     M  D093
DS        D352 -D353
DS     M  D443 -D444
DSC    M  R75          B238

        --- E237  ---

DSC    M  B24          B238
SMP       C751
DS        C752 -C753
SMP    M  C798
SMP    M  D093
SMP       D352
DS        D353
SMP       D443
DS     M  D444
SMP       E220 -E236
SMP    M  Q892
DSC    M  R75          B238

        --- E240  ---

DS        C740 -C749
DS        C797
DS     M  D093
DS        D350
DS     M  D441

        --- E241  ---

DS        C740 -C749
DS        C797
DS     M  D093
DS        D350
DS        D441

        --- E243  ---

DS        C740 -C749
DS        C797
DS     M  D093
DS        D350
DS        D441

        --- E248  ---

DS        C740 -C749
DS        C797
DS     M  D093
DS        D350
DS        D441
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- E249  ---
DS        C740 -C749
DS        C797
DS     M  D093
DS        D350
DS     M  D441
SMP       E240 -E248
LMP    M  E270

        --- E259  ---
SMP       E250 -E258

        --- E269  ---
SMP       E260 -E268

        --- E272  ---
DS        A391
DSC       B24          B238
DS        C740 -C749
DS        C797
DS        D093
DS        D350
DS        D441
DS        Q891

     --- E274 -E275  ---
DS        A391
DSC       B24          B238
DS        C740 -C749
DS        C797
DS        D093
DS        D350
DS        D441
DS        Q891

        --- E278  ---
DS        A391
DSC       B24          B238
DS        C740 -C749
DS        C797
DS        D093
DS        D350
DS        D441
LMP    M  E250
LDC    M  E269          E260
LMC    M  E301          E250
DS        Q891

         --- E279  ---
DS        A391
DSC       B24          B238
SMP       C740 -C749
SMP       C797
SMP    M  D093
SMP       D350
SMP       D441
DS        E258
SMP       E270 -E278
DSC       Q561          E258
DSC       Q563          E258
SMP       Q891

         --- E288  ---
DS        C56
DS        C796
DS        D073
DS        D27
DS        D391

         --- E289  ---
DS        C56
DS        C796
DS        D073
DS        D27
DS        D391
SMP       E280 -E288

         --- E290  ---
DS        C620 -C629
DS     M  C798
DS     M  D076
DS        D292
DS        D401
DS        Q552

         --- E291  ---
DS     M  C620 -C629
DS     M  C798
DS     M  D076
DS     M  D292
DS     M  D401
DS     M  Q552

         --- E298  ---
DS        C620 -C629
DS     M  C798
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- E298  ---
          CONTINUED
DS     M  D076
DS        D292
DS        D401
DS        Q552

        --- E299  ---

DS        C620 -C629
DS     M  C798
DS     M  D076
DS        D292
DS        D401
SMP       E290
DS        Q552

        --- E301  ---

LMC    M  E278         E250

        --- E309  ---

SMP       E300 -E308

        --- E319  ---

SMP       E310 -E318

     --- E320 -E328  ---

DS        C37
DS     M  C798
DS     M  D093
DS     M  D150
DS     M  D384
DS     M  Q892

        --- E329  ---

SMP       C37
SMP    M  C798
SMP    M  D093
SMP       D150
SMP       D384
SMP       E320 -E328
SMP       Q892

        --- E349  ---

SMP       C750 -C759
SMP    M  C798
SMP    M  D093
SMP       D34  -D359

        --- E349  ---
          CONTINUED
SMP       D440 -D449
SMP       E000 -E348
SMP       Q892

        --- E40   ---

DSC       B24          B238
SDC       D539         D530
SDC    M  D649         D530
SDC    M  D649         D539
LMC       E41          E42

        --- E41   ---

DS        A000 -A09
DS        A183
DSC       B24          B238
DS        B573
DS        C000 -C97
LMC       E40          E42
DS        E42
DS        E750 -E756
DS        E840 -E859
DS        F100 -F199
DS        G120 -G129
DS        G300 -G319
DS        K500 -K529
DS        K700 -K719
DS        K900 -K929
DS        Q390 -Q459
DS        X53
DS        Y060 -Y069

        --- E42   ---

DSC       B24          B238
SDC       D539         D530
SDC    M  D649         D530
SDC    M  D649         D539
LMP       E41

        --- E43   ---

DSC       B24          B238
DS        C000 -C97
SDC       D539         D530
SDC    M  D649         D530
SDC    M  D649         D539
LMP       E41
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- E440  ---
DSC       B24          B238
SDC       D539         D530
SDC    M  D649         D530
SDC    M  D649         D539

        --- E441  ---
DSC       B24          B238
DS        C000 -C97
SDC       D539         D530
SDC    M  D649         D530
SDC    M  D649         D539

        --- E45   ---
DSC       B24          B238
DS        C000 -C97

        --- E46   ---
DS        A000 -A09
DS        A183
DS        A188
DSC       B24          B238
DS        B573
DS        C000 -C97
SMP    M  D530
SDC    M  D539         D530
SMP    M  D539
SDC    M  D649         D530
SDC    M  D649         D539
LMC       E343         E45
SMP       E40
LDP       E41
SMP       E42  -E45
DS        E750 -E756
DS        E840 -E859
DS        F100 -F199
DS        G120 -G129
DS        G300 -G319
DS        K20  -K229
DS        K500 -K529
DS        K700 -K719
DS        K900 -K929
DS        Q390 -Q459
LMC    M  R628         E45
LMC       R64          E41
DS        X53
DS        Y060 -Y069
```

```
      --- E500 -E508  ---
DSC       B24          B238

         --- E509  ---
DSC       B24          B238
SMP       E500 -E508
LMC    M  H111         E501
LMC       H160         E503
LMC    M  H168         E504
LMC    M  H178         E506
LMC    M  H184         E504
LMC    M  H188         E502
LMC       H531         E505
LMC       H536         E505
LMC       Q809         E508
LMC    M  Q828         E508

      --- E511 -E518  ---
DSC       B24          B238

         --- E519  ---
DSC       B24          B238
SMP       E511 -E518

      --- E52  -E531  ---
DSC       B24          B238

         --- E538  ---
DSC       B24          B238
SMP    M  D510 -D519
SMP    M  D520 -D529
SDC    M  D539         D520
SDC    M  D539         D521
SDC    M  D539         D529
SDC    M  D649         D510
SDC    M  D649         D511
SDC    M  D649         D513
SDC    M  D649         D518
SDC    M  D649         D519

         --- E539  ---
DSC       B24          B238
LMP       E511
LMP       E52
SMP       E530 -E538
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- E54   ---
DSC       B24          B238
SDC       D539         D532
SDC       D649         D532

        --- E550  ---
DSC       B24          B238

        --- E559  ---
DSC       B24          B238
LMP       E550

     --- E560 -E568  ---
DSC       B24          B238

        --- E569  ---
DSC       B24          B238
SMP       E500 -E568

        --- E58   ---
DSC       B24          B238
LMC       E59  -E616   E617
DS        E617
LMC       E618         E617

        --- E59   ---
DSC       B24          B238
LMC       E58          E617
LMC       E60  -E616   E617
LMC       E618         E617

        --- E60   ---
DSC       B24          B238
SDC       D539         D538
SDC       D649         D538
LMC       E58  -E59    E617
LMC       E610 -E616   E617
LMC       E618         E617

        --- E610  ---
DSC       B24          B238
SDC       D539         D538
SDC       D649         D538
LMC       E58  -E60    E617
LMC       E611 -E616   E617

        --- E610  ---
          CONTINUED
LMC       E618         E617

        --- E611  ---
DSC       B24          B238
SDC       D539         D509
SDC       D649         D509
LMC       E58  -E610   E617
LMC       E612 -E616   E617
DS        E617
LMC       E618         E617

        --- E612  ---
DSC       B24          B238
LMC       E58  -E611   E617
LMC       E613 -E616   E617
LMC       E618         E617

        --- E613  ---
DSC       B24          B238
LMC       E58  -E612   E617
LMC       E614 -E616   E617
LMC       E618         E617

        --- E614  ---
DSC       B24          B238
LMC       E58  -E613   E617
LMC       E615 -E616   E617
LMC       E618         E617

        --- E615  ---
DSC       B24          B238
SDC       D539         D538
SDC       D649         D538
LMC       E58  -E614   E617
LMC       E616         E617
LMC       E618         E617

        --- E616  ---
DSC       B24          B238
LMC       E58  -E615   E617
LMC       E618         E617

        --- E617  ---
DSC       B24          B238
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- E618  ---
DSC       B24          B238
LDC       E039 -E0390  E018
LDC       E042         E011
LDC       E049         E012
LMC       E58  -E616   E617
DS        E617

        --- E619  ---
DSC       B24          B238
SMP       E58  -E618

     --- E630 -E638  ---
DSC       B24          B238

        --- E639  ---
DSC       B24          B238
DS        C000 -C97
SMP       D500 -D539
SDC       D649         D539
SMP       E40  -E638
DS        F100 -F109
SMP    M  K746
SDC       R600 -R609   E43

        --- E649  ---
SMP       E640 -E648

        --- E669  ---
SMP    M  E039 -E0390
SMP    M  E236
SMP       E660 -E668

        --- E709  ---
SMP       E700 -E708

        --- E712  ---
SMP       E710 -E711

        --- E729  ---
SDC       D539         D530
SDC       D649         D530
SMP       E720 -E728
```

```
        --- E739  ---
SMP       E730 -E738

        --- E749  ---
SMP       E740 -E748

        --- E756  ---
DSC    M  B24          B238
SMP       E750 -E755

        --- E769  ---
SMP       E760 -E768

        --- E779  ---
SMP       E770 -E778

        --- E780  ---
LMC       E781         E782
DS     M  E782

        --- E781  ---
LMC       E780         E782
DS     M  E782

        --- E789  ---
SMP       E780 -E788

        --- E799  ---
SMP       E790 -E798

        --- E802  ---
SMP       E800 -E801

        --- E807  ---
SMP       E803 -E806

        --- E835  ---
DS     M  E200 -E215
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- E839 ---			]		--- E854 -E858 ---			
				]					
SMP	E830 -E838			]	DSC	M	M069	M053	
				]					
	--- E840 ---			]		--- E859 ---			
				]					
LMC	E841	E848		]	LMC	M	D730	E854	
LMC	I519	E848	*	]	LMC		D739	E854	
LMC	K000 -K291	E848	*	]	SMP		E850 -E858		
LMC	K293 -K389	E848	*	]	LMC	M	G318	E854	
LMC	K500 -K519	E848	*	]	LMC	M	G319	E854	
LMC	K521 -K669	E848	*	]	LMC		G629	E851	
LMC	K710 -K85	E848	*	]	LMC		G729	E854	
LMC	K861 -K909	E848	*	]	LMC		G909	E854	
LMC	K920 -K929	E848	*	]	LMC		I420	E854	
				]	LMC		I421	E854	
	--- E841 ---			]	LMC		I422	E854	
				]	LMC		I428	E854	
LMC	E840	E848		]	LMC		I429	E854	
LMC	J00 -J069	E848	*	]	LMC		I515	E854	
LMC	J120 -J47	E848	*	]	LMC		I519	E854	
LMC	J690	E848	*	]	LMC	M	I679	E854	
LMC	J698	E848	*	]	LMC		I788	E858	
LMC	J80 -J82	E848	*	]	LMC	M	J00 -J64	E854	
LMC	M J840	E848	*	]	LMC	M	J660 -J708	E854	
LMC	J841 -J949	E848	*	]	LMC	M	J80 -J841	E854	
LMC	J960 -J989	E848	*	]	LMC		J8410	E854	*
				]	LMC	M	J848 -J989	E854	
	--- E849 ---			]	LMC	M	K768	E854	
				]	LMC		K929	E854	
SMP	E840 -E848			]	LMC	M	L280	E854	
LMC	I519	E848	*	]	LMC	M	L988	E854	
LMC	J00 -J069	E840	*	]	DSC		M069	M053	
LMC	J120 -J47	E840	*	]	LMC		M130 -M139	E854	
LMC	J690	E840	*	]	LMC	M	M792	E854	
LMC	J698	E840	*	]	LMC		N040 -N059	E854	
LMC	J80 -J82	E840	*	]	LMC	M	N288	E854	
LMC	M J840	E840	*	]					
LMC	J841 -J949	E840	*	]		--- E86 ---			
LMC	J960 -J989	E840	*	]					
LMC	K000 -K291	E841	*	]	LMP		A000 -A09		
LMC	K293 -K389	E841	*	]	DS		A183		
LMC	K500 -K519	E841	*	]	DSC		B24	B238	
LMC	K521 -K669	E841	*	]	DS		B573		
LMC	K710 -K85	E841	*	]	DS		C000 -D019		
LMC	K861 -K909	E841	*	]	DS		D100 -D139		
LMC	K920 -K929	E841	*	]	DS		D370 -D379		
				]	DS		E41 -E46		
	--- E853 ---			]	DS		E639		
				]	DS		K500 -K559		
DSC	M069	M053		]	DS		K591		
				]	DS		M889		
				]	DS		S120 -S199		
				]	DS		T670 -T679		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- E86   ---          ]         --- E878  ---
          CONTINUED            ]
DS        T730 -T731           ] DSC       B24          B238
DS     M  T740 -T749           ] SMP    M  E870 -E877
                               ] DS        M889
        --- E871  ---          ]
                               ]         --- E888  ---
DSC       B24          B238    ]
                               ] DS     M  E100                *
        --- E872  ---          ] DS     M  E101
                               ] DSC    M  E102 -E106   E107
DSC       B24          B238    ] DS     M  E107
DS        E100                 ] DSC    M  E109         E101
SMP    M  E101                 ] DSC    M  E110         E117
DSC       E102 -E106   E107    ] DS     M  E111
DS        E107                 ] DSC    M  E112 -E116   E117
DSC       E109         E101    ] DS     M  E117
DS        E110                 ] DSC    M  E119         E111
SMP    M  E111                 ] DSC    M  E120         E127
DSC       E112 -E116   E117    ] DS     M  E121
DS        E117                 ] DSC    M  E122 -E126   E127
DSC       E119         E111    ] DS     M  E127
DS        E120                 ] DSC    M  E129         E121
SMP    M  E121                 ] DSC    M  E130         E137
DSC       E122 -E126   E127    ] DS     M  E131
DS        E127                 ] DSC    M  E132 -E136   E137
DSC       E129         E121    ] DS     M  E137
DS        E130                 ] DSC    M  E139         E131
SMP    M  E131                 ] DSC    M  E140         E147
DSC       E132 -E136   E137    ] DS     M  E141
DS        E137                 ] DSC    M  E142 -E146   E147
DSC       E139         E131    ] DS     M  E147
DS        E140                 ] DSC    M  E149         E141
SMP    M  E141                 ]
DSC       E142 -E146   E147    ]         --- E889  ---
DS        E147                 ]
DSC       E149         E141    ] DSC       B24          B238
SMP    M  N258                 ] SMP       E700 -E888
                               ]
     --- E873 -E874  ---       ]      --- E890 -E898  ---
                               ]
DSC       B24          B238    ] DS        Y600 -Y849
                               ] DS        Y881
        --- E875  ---          ] DS        Y883
                               ]
DSC       B24          B238    ]         --- E899  ---
DS        N000 -N19            ]
                               ] SMP       E890 -E898
     --- E876 -E877  ---       ] DS        Y600 -Y849
                               ] DS        Y881
DSC       B24          B238    ] DS        Y883
                               ]
                               ]
                               ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- F019 ---				]		--- F03 ---			
					]		CONTINUED			
SMP		F010 -F018			]	LMP	# J343 -J348			*
					]	LMP	# J36 -J959			*
	--- F03 ---				]	LMP	# J961			*
					]	LMP	# J980 -J989			*
LMP	#	A000 -A310		*	]	LMP	# K120 -K137			*
LMP	#	A318 -A427		*	]	LMP	# K20 -K929			*
LMP	#	A429 -A599		*	]	LMP	# L100 -L139			*
LMP	#	A601 -A70		*	]	LMP	# L270 -L279			*
LMP	#	A748 -B001		*	]	LMP	# L500 -L539			*
LMP	#	B003 -B004		*	]	LMP	# L710 -L719			*
LMP	#	B007		*	]	LMP	# L82			*
LMP	#	B009 -B068		*	]	LMP	# L88 -L89			*
LMP	#	B080		*	]	LMP	# L930 -L932			*
LMP	#	B082 -B085		*	]	LMP	# L950 -L97			*
LMP	#	B09 -B238		*	]	LMP	# M000 -M1990			*
DSC		B24	B220		]	LMP	# M300 -M352			*
LMP	#	B250 -B279		*	]	LMP	# M354 -M359			*
LMP	#	B330 -B349		*	]	LMP	# M410 -M435			*
LMP	#	B370 -B839		*	]	LMP	# M460 -M479			*
LMP	#	B86 -E899		*	]	LMP	# M481 -M519			*
SMP		F010 -F019			]	LMP	# M610 -M629			*
LMC		F059	F051	*	]	LMP	# M720 -M724			*
DSC		F102	F107	*	]	LMP	# M728 -M729			*
DSC		F105	F107	*	]	LMP	# M800 -M949			*
SMP	M	F107			]	LMP	# M960 -M969			*
DSC		F109	F107	*	]	LMP	# N000 -N392			*
SMP	M	F117			]	LMP	# N394 -N459			*
SMP	M	F127			]	LMP	# N480 -N509			*
SMP	M	F137			]	LMP	# N61 -N839			*
SMP	M	F147			]	LMP	# N950 -N959			*
SMP	M	F157			]	LMP	# N980 -N999			*
SMP	M	F167			]	LMP	# Q000 -Q079			*
SMP	M	F177			]	LMP	# Q200 -Q380			*
SMP	M	F187			]	LMP	# Q382 -Q649			*
SMP	M	F197			]	LMP	# Q750 -Q799			*
SMP	M	F200 -F209			]	LMP	# Q850 -Q999			*
SMP	M	F843			]	LMP	# S010 -S049			*
LMP	#	G000 -G259		*	]	LMP	# S052 -S057			*
SMC	M	G300 -G3090	G301	*	]	LMP	# S059 -S099			*
SMP	M	G301 -G308			]	LMP	# S110 -S199			*
LMP	#	G310 -G419		*	]	LMP	# S210 -S299			*
LMP	#	G450 -G479		*	]	LMP	# S310 -S399			*
LMP	#	G520 -G529		*	]	LMP	# S410 -S499			*
LMP	#	G580		*	]	LMP	# S510 -S599			*
LMP	#	G588 -G98		*	]	LMP	# S610 -S699			*
LMP	#	I00 -I461		*	]	LMP	# S710 -S799			*
LMP	#	I470 -I958		*	]	LMP	# S810 -S899			*
LMP	#	I970 -I979		*	]	LMP	# S910 -T08			*
LMP	#	J010 -J051		*	]	LMP	# T091 -T10			*
LMP	#	J100 -J22		*	]	LMP	# T111 -T12			*
LMP	#	J310 -J329		*	]	LMP	# T131 -T139			*
LMP	#	J340 -J341		*	]	LMP	# T141 -T200			*

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- F03   ---           ]          --- F079  ---
          CONTINUED              ]
LMP     # T202 -T210          * ] SMP       F070 -F078
LMP     # T212 -T220          * ]
LMP     # T222 -T230          * ]          --- F09   ---
LMP     # T232 -T240          * ]
LMP     # T242 -T250          * ] LMP     # A000 -A310
LMP     # T252 -Y899          * ] LMP     # A318 -A427
                                ] LMP     # A429 -A599
        --- F059  ---           ] LMP     # A601 -A70
                                ] LMP     # A748 -B001
DSC       F03          F051   * ] LMP     # B003 -B004
SMP       F050 -F058            ] LMP     # B007
SMP     M F104                  ] LMP     # B009 -B068
                                ] LMP     # B080
        --- F069  ---           ] LMP     # B082 -B085
                                ] LMP     # B09  -B279
DS      M A188                  ] LMP     # B330 -B349
DS      M A328                  ] LMP     # B370 -B839
DS        A390                  ] LMP     # B86  -E899
DS      M A398                  ] SMP       F010 -F079
DS        A521 -A523            ] LMP     # G000 -G419
DS      M A548                  ] LMP     # G450 -G479
DS        A810 -A819            ] LMP     # G520 -G529
DS        A830 -A89             ] LMP     # G580
DS      M A90  -A99             ] LMP     # G588 -G98
DS        B010 -B011            ] LMP     # I00  -I461
DS        B020 -B022            ] LMP     # I470 -I958
DS        B050 -B051            ] LMP     # I970 -I979
DS        B060                  ] LMP     # J010 -J051
DS      M B258                  ] LMP     # J100 -J22
DS        B261 -B262            ] LMP     # J310 -J329
DS        B900                  ] LMP     # J340 -J341
DS        B941                  ] LMP     # J343 -J348
DS        C700 -C719            ] LMP     # J36  -J959
DS        C793 -C794            ] LMP     # J961
DS      M C830 -C859            ] LMP     # J980 -J989
DS      M D180 -D181            ] LMP     # K120 -K137
DS        D320 -D339            ] LMP     # K20  -K929
DS        D420 -D439            ] LMP     # L100 -L139
SMP       F060 -F068            ] LMP     # L270 -L279
DS        F071 -F072            ] LMP     # L500 -L539
DS        F100 -F101            ] LMP     # L710 -L719
DSC       F102         F107     ] LMP     # L82
DS        F103 -F106            ] LMP     # L88  -L89
SMP     M F107                  ] LMP     # L930 -L932
DS        F108 -F199            ] LMP     # L950 -L97
DS        G09  -G10             ] LMP     # M000 -M1990
DS        G230 -G239            ] LMP     # M300 -M352
DS        G35  -G379            ] LMP     # M354 -M359
DS        I600 -I698            ] LMP     # M410 -M435
DS      M M321                  ] LMP     # M460 -M479
                                ] LMP     # M481 -M519
                                ] LMP     # M610 -M629
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- F09 --- CONTINUED				--- F100 --- CONTINUED		
LMP		# M720 -M724		SDC	M	G629	G621	
LMP		# M728 -M729		SMP		G721		
LMP		# M800 -M949		SDC		G729	G721	
LMP		# M960 -M969		SDC		G934	G312	
LMP		# N000 -N392		SMP		I426		
LMP		# N394 -N459		SDC		I429 -I4290	I426	
LMP		# N480 -N509		SMP		K292		
LMP		# N61 -N839		SDC		K297	K292	
LMP		# N950 -N959		LMP		K700 -K709		
LMP		# N980 -N999		SDC	M	K720	K701	
LMP		# Q000 -Q079		SDC		K7290	K704	
LMP		# Q200 -Q380		SDC		K740 -K741	K702	
LMP		# Q382 -Q649		SDC	M	K746	K703	*
LMP		# Q750 -Q799		SDC		K759	K701	
LMP		# Q850 -Q999		SDC		K760	K700	
LMP		# S010 -S049		SDC		K769	K709	
LMP		# S052 -S057		SDC	M	K85	K860	
LMP		# S059 -S099		SMP		K860		
LMP		# S110 -S199		SDC		K861	K860	
LMP		# S210 -S299		SMP	M	L278		
LMP		# S310 -S399		SDC		L309	L278	
LMP		# S410 -S499		SDC		R413	F106	
LMP		# S510 -S599		SDC	M	R418	F107	
LMP		# S610 -S699		LMP		T360 -T509		
LMP		# S710 -S799						
LMP		# S810 -S899				--- F101 ---		
LMP		# S910 -T08						
LMP		# T091 -T10		SMP	M	E244		
LMP		# T111 -T12		SMP	M	E52		
LMP		# T131 -T139		SDC	M	G119	G312	
LMP		# T141 -T200		SMP		G312		
LMP		# T202 -T210		SDC	M	G318	G312	
LMP		# T212 -T220		SDC		G319	G312	
LMP		# T222 -T230		SMP	M	G405		
LMP		# T232 -T240		SDC		G409	G405	
LMP		# T242 -T250		SDC		G479	F108	
LMP		# T252 -Y899		SMP		G621		
				SDC	M	G629	G621	
		--- F100 ---		SMP		G721		
				SDC		G729	G721	
SMP	M	E244		SDC		G934	G312	
SMP	M	E52		SMP		I426		
LMP		F102		SDC		I429 -I4290	I426	
LMC		F29	F105	SMP		K292		
SDC	M	G119	G312	SDC		K297	K292	
SMP		G312		LMP		K700 -K709		
SDC	M	G318	G312	SDC	M	K720	K701	
SDC		G319	G312	SDC		K7290	K704	
SMP	M	G405		SDC		K740 -K741	K702	
SDC		G409	G405	SDC	M	K746	K703	*
SDC		G479	F108	SDC		K759	K701	
SMP		G621		SDC		K760	K700	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- F101 --- CONTINUED			
SDC		K769	K709		
SDC	M	K85	K860		
SMP		K860			
SDC		K861	K860		
SMP	M	L278			
SDC		L309	L278		
SDC		R413	F106		
SDC	M	R418	F107		
LMP		T360 -T509			

		--- F102 ---			
SMP	M	E244			
SMP	M	E52			
LMC		F03	F107	*	
LMC		F059	F104		
LMC		F069	F107		
LMP		F104			
LMP		F106 -F107			
LMC		F29	F105		
SDC	M	G119	G312		
SMP		G312			
SDC	M	G318	G312		
SDC		G319	G312		
SMP	M	G405			
SDC		G409	G405		
SDC		G479	F108		
SMP		G621			
SDC	M	G629	G621		
SMP		G721			
SDC		G729	G721		
SDC		G934	G312		
SMP		I426			
SDC		I429 -I4290	I426		
SMP		K292			
SDC		K297	K292		
LMP		K700 -K709			
SDC	M	K720	K701		
SDC		K7290	K704		
SDC		K740 -K741	K702		
SDC	M	K746	K703	*	
SDC		K759	K701		
SDC		K760	K700		
SDC		K769	K709		
SDC	M	K85	K860		
SMP		K860			
SDC		K861	K860		
SMP	M	L278			
SDC		L309	L278		
SDC		R413	F106		
SDC	M	R418	F107		
LMP		T360 -T509			

		--- F103 ---			
SMP	M	E244			
SMP	M	E52			
LMC		F059	F104		
SMP		F104			
SDC	M	G119	G312		
SMP		G312			
SDC	M	G318	G312		
SDC		G319	G312		
SMP	M	G405			
SDC		G409	G405		
SDC		G479	F108		
SMP		G621			
SDC	M	G629	G621		
SMP		G721			
SDC		G729	G721		
SDC		G934	G312		
SMP		I426			
SDC		I429 -I4290	I426		
SMP		K292			
SDC		K297	K292		
LMP		K700 -K709			
SDC	M	K720	K701		
SDC		K7290	K704		
SDC		K740 -K741	K702		
SDC	M	K746	K703	*	
SDC		K759	K701		
SDC		K760	K700		
SDC		K769	K709		
SDC	M	K85	K860		
SMP		K860			
SDC		K861	K860		
SMP	M	L278			
SDC		L309	L278		
SDC		R413	F106		
SDC	M	R418	F107		
LMP		T360 -T509			

		--- F104 ---			
SMP	M	E244			
SMP	M	E52			
SDC	M	G119	G312		
SMP		G312			
SDC	M	G318	G312		
SDC		G319	G312		
SMP	M	G405			
SDC		G409	G405		
SDC		G479	F108		
SMP		G621			
SDC	M	G629	G621		
SMP		G721			
SDC		G729	G721		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- F104 ---			]			--- F105 ---	
		CONTINUED			]			CONTINUED	
SDC		G934	G312		]	SDC		K760	K700
SMP		I426			]	SDC		K769	K709
SDC		I429 -I4290	I426		]	SDC	M	K85	K860
SMP		K292			]	SMP		K860	
SDC		K297	K292		]	SDC		K861	K860
LMP		K700 -K709			]	SMP	M	L278	
SDC	M	K720	K701		]	SDC		L309	L278
SDC		K7290	K704		]	SDC		R413	F106
SDC		K740 -K741	K702		]	SDC	M	R418	F107
SDC	M	K746	K703	*	]	LMP		T360 -T509	
SDC		K759	K701		]				
SDC		K760	K700		]			--- F106 ---	
SDC		K769	K709		]				
SDC	M	K85	K860		]	SMP	M	E244	
SMP		K860			]	SMP	M	E52	
SDC		K861	K860		]	SDC	M	G119	G312
SMP	M	L278			]	SMP		G312	
SDC		L309	L278		]	SDC	M	G318	G312
SDC		R413	F106		]	SDC		G319	G312
SDC	M	R418	F107		]	SMP	M	G405	
LMP		T360 -T509			]	SDC		G409	G405
					]	SDC		G479	F108
		--- F105 ---			]	SMP		G621	
					]	SDC	M	G629	G621
SMP	M	E244			]	SMP		G721	
SMP	M	E52			]	SDC		G729	G721
LMC		F03	F107	*	]	SDC		G934	G312
LMP		F102			]	SMP		I426	
LMP		F104			]	SDC		I429 -I4290	I426
LMP		F107			]	SMP		K292	
SDC	M	G119	G312		]	SDC		K297	K292
SMP		G312			]	LMP		K700 -K709	
SDC	M	G318	G312		]	SDC	M	K720	K701
SDC		G319	G312		]	SDC		K7290	K704
SMP	M	G405			]	SDC		K740 -K741	K702
SDC		G409	G405		]	SDC	M	K746	K703 *
SDC		G479	F108		]	SDC		K759	K701
SMP		G621			]	SDC		K760	K700
SDC	M	G629	G621		]	SDC		K769	K709
SMP		G721			]	SDC	M	K85	K860
SDC		G729	G721		]	SMP		K860	
SDC		G934	G312		]	SDC		K861	K860
SMP		I426			]	SMP	M	L278	
SDC		I429 -I4290	I426		]	SDC		L309	L278
SMP		K292			]	SDC	M	R418	F107
SDC		K297	K292		]	LMP		T360 -T509	
LMP		K700 -K709			]				
SDC	M	K720	K701		]			--- F107 ---	
SDC		K7290	K704		]				
SDC		K740 -K741	K702		]	SMP	M	E244	
SDC	M	K746	K703	*	]	SMP	M	E52	
SDC		K759	K701		]	SDC	M	G119	G312

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- F107 --- CONTINUED			]			--- F108 --- CONTINUED		
SMP		G312			]	SDC		K7290	K704	
SDC	M	G318	G312		]	SDC		K740 -K741	K702	
SDC		G319	G312		]	SDC	M	K746	K703	*
SMP	M	G405			]	SDC		K759	K701	
SDC		G409	G405		]	SDC		K760	K700	
SDC		G479	F108		]	SDC		K769	K709	
SMP		G621			]	SDC	M	K85	K860	
SDC	M	G629	G621		]	SMP		K860		
SMP		G721			]	SDC		K861	K860	
SDC		G729	G721		]	SMP	M	L278		
SDC		G934	G312		]	SDC		L309	L278	
SMP		I426			]	SDC		R413	F106	
SDC		I429 -I4290	I426		]	SDC	M	R418	F107	
SMP		K292			]	LMP		T360 -T509		
SDC		K297	K292		]					
LMP		K700 -K709			]			--- F109 ---		
SDC	M	K720	K701		]					
SDC		K7290	K704		]	SMP	M	E244		
SDC		K740 -K741	K702		]	SMP	M	E52		
SDC	M	K746	K703	*	]	LDC		F03	F107	*
SDC		K759	K701		]	LMC	M	F059	F104	
SDC		K760	K700		]	SDC	M	F069	F107	
SDC		K769	K709		]	SMP		F100 -F108		
SDC	M	K85	K860		]	LMC	M	F220	F105	
SMP		K860			]	LMC	M	F28	F105	
SDC		K861	K860		]	LMC	M	F29	F105	
SMP	M	L278			]	LMC		F309	F105	
SDC		L309	L278		]	LMC	M	F39	F108	
SDC		R413	F106		]	LMC		F419	F108	
LMP		T360 -T509			]	SDC	M	G119	G312	
					]	SMP		G312		
		--- F108 ---			]	SDC	M	G318	G312	
					]	SDC		G319	G312	
SMP	M	E244			]	SMP	M	G405		
SMP	M	E52			]	SDC		G409	G405	
SDC	M	G119	G312		]	SDC		G479	F108	
SMP		G312			]	SMP		G621		
SDC	M	G318	G312		]	SDC	M	G629	G621	
SDC		G319	G312		]	SMP		G721		
SMP	M	G405			]	SDC		G729	G721	
SDC		G409	G405		]	SDC		G934	G312	
SMP		G621			]	SMP		I426		
SDC	M	G629	G621		]	SDC		I429 -I4290	I426	
SMP		G721			]	SMP		K292		
SDC		G729	G721		]	SDC		K297	K292	
SDC		G934	G312		]	LMP		K700 -K709		
SMP		I426			]	SDC	M	K720	K701	
SDC		I429 -I4290	I426		]	SDC		K7290	K704	
SMP		K292			]	SDC		K740 -K741	K702	
SDC		K297	K292		]	SDC	M	K746	K703	*
LMP		K700 -K709			]	SDC		K759	K701	
SDC	M	K720	K701		]	SDC		K760	K700	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- F109 ---					--- F129 ---		
	CONTINUED							
SDC		K769	K709		SDC	F03	F127	*
SDC	M	K85	K860		SDC	F059	F124	
SMP		K860			SMP	F120 -F128		
SDC		K861	K860		SDC	M F220	F125	
SMP	M	L278			SDC	M F28	F125	
SDC		L309	L278		SDC	M F29	F125	
SDC		R413	F106		SDC	M F39	F128	
SDC	M	R418	F107		SDC	F419	F128	
LMP		T360 -T509			SDC	R413	F126	
	--- F110 ---					--- F130 ---		
LMP		F112			LMP	F132		
LMC		F29	F105		LMC	F29	F125	
	--- F113 ---					--- F133 ---		
LMC		F059	F114		LMC	F059	F134	
SMP		F114			SMP	F134		
	--- F115 ---					--- F135 ---		
LMP		F112			LMP	F132		
	--- F119 ---					--- F139 ---		
SDC		F03	F117	*	SDC	F03	F137	*
SDC		F059	F114		SDC	F059	F134	
SMP		F110 -F118			SMP	F130 -F138		
SDC	M	F220	F115		SDC	M F220	F135	
SDC	M	F28	F115		SDC	M F28	F135	
SDC	M	F29	F115		SDC	M F29	F135	
SDC	M	F39	F118		SDC	M F39	F138	
SDC		F419	F118		SDC	F419	F138	
SDC		R413	F116		SDC	R413	F136	
					SDC	R418	F137	
	--- F120 ---							
						--- F140 ---		
LMP		F122						
LMC		F29	F115		LMP	F142		
					LMC	F29	F135	
	--- F123 ---							
						--- F143 ---		
LMC		F059	F124					
SMP		F124			LMC	F059	F144	
					SMP	F144		
	--- F125 ---							
						--- F145 ---		
LMP		F122						
					LMP	F142		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- F149  ---          ]         --- F169  ---
                                ]
SDC       F03          F147  * ] SDC       F03          F167  *
SDC       F059         F144    ] SDC       F059         F164
SMP       F140 -F148           ] SMP       F160 -F168
SDC    M  F220         F145    ] SDC    M  F220         F165
SDC    M  F28          F145    ] SDC    M  F28          F165
SDC    M  F29          F145    ] SDC    M  F29          F165
SDC    M  F39          F148    ] SDC    M  F39          F168
SDC       F419         F148    ] SDC       F419         F168
SDC       R413         F146    ] SDC       R413         F166
                                ] SDC       R418         F167
        --- F150  ---          ]
                                ]         --- F170  ---
LMP       F152                 ]
LMC       F29          F145    ] LDP       C340 -C349
                                ] LMP       F172
        --- F153  ---          ] LMC       F29          F175
                                ] LDP       I200 -I259
LMC       F059         F154    ] LDP       J40  -J47
SMP       F154                 ]
                                ]      --- F171 -F172  ---
        --- F155  ---          ]
                                ] LDP       C340 -C349
LMP       F152                 ] LDP       I200 -I259
                                ] LDP       J40  -J47
        --- F159  ---          ]
                                ]         --- F173  ---
SDC       F03          F157  * ]
SDC       F059         F154    ] LDP       C340 -C349
SMP       F150 -F158           ] LMC       F059         F174
SDC    M  F220         F155    ] LDP       I200 -I259
SDC    M  F28          F155    ] LDP       J40  -J47
SDC    M  F29          F155    ]
SDC    M  F39          F158    ]         --- F174  ---
SDC       F419         F158    ]
SDC       R413         F156    ] LDP       C340 -C349
                                ] LDP       I200 -I259
        --- F160  ---          ] LDP       J40  -J47
                                ]
LMP       F162                 ]         --- F175  ---
LMC       F29          F165    ]
                                ] LDP       C340 -C349
        --- F163  ---          ] LMP       F172
                                ] LDP       I200 -I259
LMC       F059         F164    ] LDP       J40  -J47
SMP       F164                 ]
                                ]      --- F176 -F178  ---
        --- F165  ---          ]
                                ] LDP       C340 -C349
LMP       F162                 ] LDP       I200 -I259
                                ] LDP       J40  -J47
                                ]
                                ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- F179  ---          ]
                               ]
LDP       C340 -C349           ]
SDC       F03          F177  * ]
SDC       F059         F174    ]
SMP       F170 -F178           ]
SDC    M  F220         F175    ]
SDC    M  F28          F175    ]
SDC    M  F29          F175    ]
SDC    M  F39          F178    ]
SDC       F419         F178    ]
LDP       I200 -I259           ]
LDP       J40  -J47            ]
SDC       R413         F176    ]
                               ]
        --- F180  ---          ]
                               ]
LMP       F182                 ]
LMC       F29          F185    ]
                               ]
        --- F183  ---          ]
                               ]
LMC       F059         F184    ]
SMP       F184                 ]
                               ]
        --- F185  ---          ]
                               ]
LMP       F182                 ]
                               ]
        --- F189  ---          ]
                               ]
SDC       F03          F187  * ]
SDC       F059         F184    ]
SMP       F180 -F188           ]
SDC    M  F220         F185    ]
SDC    M  F28          F185    ]
SDC    M  F29          F185    ]
SDC    M  F39          F188    ]
SDC       F419         F188    ]
SDC       R413         F186    ]
                               ]
        --- F190  ---          ]
                               ]
LMP       F192                 ]
LMC       F29          F195    ]
                               ]
        --- F192  ---          ]
                               ]
SMP       F112                 ]
SMP       F122                 ]
SMP       F132                 ]
SMP       F142                 ]
SMP       F152                 ]
SMP       F162                 ]

        --- F192  ---
          CONTINUED
SMP       F182

        --- F193  ---

LMC       F059         F194
SMP       F194

        --- F195  ---

LMP       F192

        --- F199  ---

SDC       F03          F197  *
SDC       F059         F194
SMP    M  F100 -F198
SDC    M  F220         F195
SDC    M  F28          F195
SDC    M  F29          F195
SDC    M  F39          F198
SDC       F419         F198
SDC       R413         F196

        --- F209  ---

SMP       F200 -F208
SDC       F220         F200
SDC       F329         F204
SDC       F442         F202

        --- F220  ---

SMP    M  F105
DSC    M  F109         F105

        --- F229  ---

SMP       F220 -F228

        --- F239  ---

SMP       F230 -F238

        --- F259  ---

SMP       F250 -F258

        --- F28   ---

SMP    M  F105
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- F29 ---		]		--- F29 ---	
				]		CONTINUED	
LMP		# A000 -A310		]	LMP	# J100 -J22	
LMP		# A318 -A427		]	LMP	# J310 -J329	
LMP		# A429 -A599		]	LMP	# J340 -J341	
LMP		# A601 -A70		]	LMP	# J343 -J348	
LMP		# A748 -B001		]	LMP	# J36 -J959	
LMP		# B003 -B004		]	LMP	# J961	
LMP		# B007		]	LMP	# J980 -J989	
LMP		# B009 -B068		]	LMP	# K120 -K137	
LMP		# B080		]	LMP	# K20 -K929	
LMP		# B082 -B085		]	LMP	# L100 -L139	
LMP		# B09 -B279		]	LMP	# L270 -L279	
LMP		# B330 -B349		]	LMP	# L500 -L539	
LMP		# B370 -B839		]	LMP	# L710 -L719	
LMP		# B86 -E899		]	LMP	# L82	
DSC		F100	F105	]	LMP	# L88 -L89	
DSC		F102	F105	]	LMP	# L930 -L932	
SMP	M	F105		]	LMP	# L950 -L97	
DSC	M	F109	F105	]	LMP	# M000 -M1990	
DSC		F110	F105	]	LMP	# M300 -M352	
DS		F115		]	LMP	# M354 -M359	
DSC		F120	F115	]	LMP	# M410 -M435	
DS		F125		]	LMP	# M460 -M479	
DSC		F130	F125	]	LMP	# M481 -M519	
DS	M	F135		]	LMP	# M610 -M629	
DSC		F140	F135	]	LMP	# M720 -M724	
DS	M	F145		]	LMP	# M728 -M729	
DSC		F150	F145	]	LMP	# M800 -M949	
DSC		F160	F165	]	LMP	# M960 -M969	
DS	M	F165		]	LMP	# N000 -N392	
DSC		F170	F175	]	LMP	# N394 -N459	
DS	M	F175		]	LMP	# N480 -N509	
DSC		F180	F185	]	LMP	# N61 -N839	
DS	M	F185		]	LMP	# N950 -N959	
DSC		F190	F195	]	SDC	N951	F28
DS	M	F195		]	LMP	# N980 -N999	
DS	M	F302		]	LMP	# Q000 -Q079	
DSC		F309	F302	]	LMP	# Q200 -Q380	
DSC		F311	F312	]	LMP	# Q382 -Q649	
DS	M	F312		]	LMP	# Q750 -Q799	
DSC		F314	F315	]	LMP	# Q850 -Q999	
DS	M	F315		]	LMP	# S010 -S049	
DS	M	F323		]	LMP	# S052 -S057	
SDC		F329	F323	]	LMP	# S059 -S099	
LMP		# G000 -G419		]	LMP	# S110 -S199	
LMP		# G450 -G479		]	LMP	# S210 -S299	
LMP		# G520 -G529		]	LMP	# S310 -S399	
LMP		# G580		]	LMP	# S410 -S499	
LMP		# G588 -G98		]	LMP	# S510 -S599	
LMP		# I00 -I461		]	LMP	# S610 -S699	
LMP		# I470 -I958		]	LMP	# S710 -S799	
LMP		# I970 -I979		]	LMP	# S810 -S899	
LMP		# J010 -J051		]	LMP	# S910 -T08	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- F29   ---          ]         --- F39   ---
          CONTINUED            ]
LMP     # T091 -T10             ] SMP    M  F108
LMP     # T111 -T12             ] DSC    M  F109         F108
LMP     # T131 -T139            ] SMP       F300 -F388
LMP     # T141 -T200            ]
LMP     # T202 -T210            ]         --- F409  ---
LMP     # T212 -T220            ]
LMP     # T222 -T230            ] SMP       F400 -F408
LMP     # T232 -T240            ]
LMP     # T242 -T250            ]         --- F410  ---
LMP     # T252 -Y899            ]
                                ] LMP       F400
        --- F301  ---           ]
                                ]         --- F419  ---
SMP       F302                  ]
                                ] SMP    M  F108
        --- F309  ---           ] DSC       F109         F108
                                ] LMC       F329         F412
DS      M  F105                 ] SMP       F410 -F411
DSC     M  F109         F105    ] LMP       F412
LMC        F29          F302    ] SMP       F413 -F418
SMP        F300 -F308           ]
LDC        R401         F302    ]         --- F429  ---
                                ]
        --- F311  ---           ] LMP       F420 -F421
                                ] SMP       F422 -F428
LMC        F29          F312    ]
SMP        F312                 ]         --- F432  ---
                                ]
        --- F314  ---           ] LMP       F940
                                ]
LMC        F29          F315    ]         --- F439  ---
SMP        F315                 ]
                                ] SMP       F430 -F438
        --- F319  ---           ]
                                ]         --- F440  ---
SMP        F310 -F318           ]
                                ] LMC       F441 -F445   F447
        --- F329  ---           ] DS        F447
                                ]
SMP        F320 -F328           ]         --- F441  ---
DS         F412                 ]
SDC        F419         F412    ] LMC       F440         F447
                                ] LMC       F442 -F445   F447
        --- F339  ---           ] DS        F447
                                ]
SMP        F330 -F338           ]         --- F442  ---
                                ]
        --- F349  ---           ] LMC       F440 -F441   F447
                                ] LMC       F443 -F445   F447
SMP        F340 -F348           ] DS        F447
LMC        F919         F929    ]
                                ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- F443 ---			
LMC	F440 -F442	F447		
LMC	F444 -F445	F447		
DS	F447			
	--- F444 ---			
LMC	F440 -F443	F447		
LMC	F445	F447		
DS	F447			
	--- F445 ---			
LMC	F440 -F444	F447		
LMC	F446	F447		
DS	F447			
	--- F446 ---			
DSC	F445	F447		
DS	F447			
	--- F449 ---			
SDC	F059	F448		
SDC	F239	F448		
SDC	F309	F448		
SDC	F329	F448		
SMP	F440 -F448			
SDC M	F453	F444		
SDC	F513	F448		
SDC M	G255	F444		
SDC	G259	F444		
SDC	G819	F444		
SDC	G822	F444		
SDC	G831 -G833	F444		
SDC	G839	F444		
SDC M	H525	F448		
SDC	H530	F446		
SDC M	H531	F446		
SDC M	H538	F446		
SDC	H539 -H540	F446		
SDC	H913	F446		
SDC	H919	F446		
SDC	J385	F444		
SDC M	J387	F448		
SDC M	J392	F448		
SDC	M245	F444		
SDC	M436	F444		
SDC	M624	F444		
SDC	R064	F445		
SDC	R068	F445		
SDC	R13	F444		
	--- F449 --- CONTINUED			
SDC	R200	F446		
SDC	R208	F446		
SDC	R251	F444		
SDC M	R252	F444		
SDC	R260	F444		
SDC	R262 -R268	F444		
SDC	R290	F445		
SDC	R413	F440		
SDC	R418	F443		
SDC	R42	F448		
SDC	R430	F446		
SDC	R470	F444		
SDC	R490 -R491	F444		
SDC M	R53	F444		
SDC	R55	F448		
SDC	R568	F445		
SDC	R630	F448		
SDC M	R688	F441		
	--- F459 ---			
SMP	F450 -F458			
SDC M	R498	F444		
	--- F489 ---			
SMP	F341			
SMP	F400 -F480			
SDC	F419	F411		
LMP	F481			
SMP	F488			
	--- F508 ---			
DS	F320 -F329			
	--- F509 ---			
SMP	F500 -F508			
	--- F519 ---			
SMP	F510 -F518			
	--- F529 ---			
SMP	F520 -F528			
	--- F539 ---			
SMP	F530 -F538			

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- F59   ---          ]
                               ]
SMP       F500 -F55            ]
                               ]
        --- F609  ---          ]
                               ]
SMP       F600 -F608           ]
                               ]
        --- F629  ---          ]
                               ]
SMP       F620 -F628           ]
                               ]
        --- F639  ---          ]
                               ]
SMP       F630 -F638           ]
                               ]
        --- F649  ---          ]
                               ]
SMP       F640 -F648           ]
                               ]
        --- F659  ---          ]
                               ]
SMP       F650 -F658           ]
                               ]
        --- F669  ---          ]
                               ]
SMP       F660 -F668           ]
                               ]
        --- F69   ---          ]
                               ]
SMP       F600 -F688           ]
                               ]
     --- F70  -F78   ---       ]
                               ]
LMP       F841                 ]
DS        Q000 -Q079           ]
                               ]
        --- F79   ---          ]
                               ]
SMP       F70  -F78            ]
LMP       F841                 ]
DS        Q000 -Q079           ]
                               ]
        --- F809  ---          ]
                               ]
SMP       F800 -F808           ]
                               ]
        --- F811  ---          ]
                               ]
LMC       F810         F813    ]
                               ]
                               ]
                               ]
                               ]
                               ]
```

```
        --- F819  ---
                               ]
SMP       F810 -F818           ]
                               ]
        --- F849  ---          ]
                               ]
SMP       F840 -F848           ]
                               ]
        --- F89   ---          ]
                               ]
SMP       F800 -F88            ]
                               ]
        --- F909  ---          ]
                               ]
LMC       F70  -F79    F844    ]
SMP       F900 -F908           ]
LMC       F919         F901    ]
                               ]
        --- F919  ---          ]
                               ]
LMC       F349         F929    ]
SDC       F909         F901    ]
SMP       F910 -F918           ]
                               ]
        --- F929  ---          ]
                               ]
SMP       F920 -F928           ]
                               ]
        --- F939  ---          ]
                               ]
SMP       F930 -F938           ]
                               ]
        --- F949  ---          ]
                               ]
SMP       F940 -F948           ]
                               ]
        --- F959  ---          ]
                               ]
SMP       F950 -F958           ]
                               ]
        --- F989  ---          ]
                               ]
SMP       F900 -F988           ]
                               ]
        --- F99   ---          ]
                               ]
LMC       A000 -A310   F54     ]
LMC       A318 -A427   F54     ]
LMC       A429 -A599   F54     ]
LMC       A601 -A70    F54     ]
LMC       A748 -B001   F54     ]
LMC       B003 -B004   F54     ]
LMC       B007         F54     ]
LMC       B009 -B068   F54     ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- F99 ---		]		--- F99 ---		
	CONTINUED		]		CONTINUED		
LMC	B080	F54	]	LMC	S052 -S057	F54	
LMC	B082 -B085	F54	]	LMC	S059 -S099	F54	
LMC	B09 -B279	F54	]	LMC	S110 -S199	F54	
LMC	B330 -B349	F54	]	LMC	S210 -S299	F54	
LMC	B370 -B839	F54	]	LMC	S310 -S399	F54	
LMC	B86 -E899	F54	]	LMC	S410 -S499	F54	
SMP	F010 -F989		]	LMC	S510 -S599	F54	
LMC	G000 -G419	F54	]	LMC	S610 -S699	F54	
LMC	G450 -G479	F54	]	LMC	S710 -S799	F54	
LMC	G520 -G529	F54	]	LMC	S810 -S899	F54	
LMC	G580	F54	]	LMC	S910 -T08	F54	
LMC	G588 -G98	F54	]	LMC	T091 -T10	F54	
LMC	I00 -I99	F54	]	LMC	T111 -T12	F54	
LMC	J010 -J051	F54	]	LMC	T131 -T139	F54	
LMC	J100 -J22	F54	]	LMC	T141 -T200	F54	
LMC	J310 -J329	F54	]	LMC	T202 -T210	F54	
LMC	J340 -J341	F54	]	LMC	T212 -T220	F54	
LMC	J343 -J348	F54	]	LMC	T222 -T230	F54	
LMC	J36 -J989	F54	]	LMC	T232 -T240	F54	
LMC	K120 -K137	F54	]	LMC	T242 -T250	F54	
LMC	K20 -K929	F54	]	LMC	T252 -Y899	F54	
LMC	L100 -L139	F54	]				
LMC	L270 -L279	F54	]		--- G000 -G002 ---		
LMC	L500 -L539	F54	]				
LMC	L710 -L719	F54	]	DSC	B24	B201	
LMC	L82	F54	]	DSC	M B572	B574	
LMC	L88 -L89	F54	]	DS	Q000 -Q079		
LMC	L930 -L932	F54	]				
LMC	L950 -L97	F54	]		--- G003 ---		
LMC	M000 -M1990	F54	]				
LMC	M300 -M352	F54	]	DSC	M B24	B201	
LMC	M354 -M359	F54	]	DSC	M B24	B202	
LMC	M410 -M435	F54	]	DSC	M B572	B574	
LMC	M460 -M479	F54	]	DS	Q000 -Q079		
LMC	M481 -M519	F54	]				
LMC	M610 -M629	F54	]		--- G008 ---		
LMC	M720 -M724	F54	]				
LMC	M728 -M729	F54	]	DSC	B24	B201	
LMC	M800 -M949	F54	]	DSC	M B572	B574	
LMC	M960 -M969	F54	]	DS	Q000 -Q079		
LMC	N000 -N392	F54	]				
LMC	N394 -N459	F54	]		--- G009 ---		
LMC	N480 -N509	F54	]				
LMC	N61 -N839	F54	]	SMP	M A010		
LMC	N950 -N959	F54	]	SMP	M A022		
LMC	N980 -N999	F54	]	SMP	A170		
LMC	Q000 -Q079	F54	]	SMP	A203		
LMC	Q200 -Q380	F54	]	SMP	M A228		
LMC	Q382 -Q649	F54	]	SMP	M A270 -A279		
LMC	Q750 -Q799	F54	]	SMP	M A321		
LMC	Q850 -Q999	F54	]	SMP	A390		
LMC	S010 -S049	F54	]	SMP	M A504		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- G009 ---			]		--- G031 ---		
	CONTINUED			]		CONTINUED		
SMP	M	A514		]	SMP	M	A809	
SMP	M	A521		]	SMP		A870 -A879	
SMP	M	A548		]	SMP		B003	
SMP	M	A692		]	SMP		B010	
DSC		B24	B201	]	DSC		B019	B010
DSC	M	B572	B574	]	SMP		B021	
SMP		G000 -G008		]	SMP		B051	
DS		Q000 -Q079		]	DSC		B059	B051
				]	SMP	M	B060	
	--- G030 ---			]	DSC		B069	B060
				]	DSC		B24	B208
SMP	M	A809		]	SMP		B261	
SMP		A870 -A879		]	SMP	M	B270 -B279	
SMP		B003		]	SMP		B375	
SMP		B010		]	SMP		B384	
DSC		B019	B010	]	SMP	M	B428	
SMP		B021		]	SMP	M	B451	
SMP		B051		]	SMP	M	B49	
DSC		B059	B051	]	SMP	M	B560 -B569	
SMP	M	B060		]	DSC	M	B572	B574
DSC		B069	B060	]	SMP	M	B574	
DSC		B24	B208	]	SMP	M	B832	
SMP		B261		]	SMP	M	B89	
SMP	M	B270 -B279		]	SMP		G000 -G030	
SMP		B375		]	SMP		G032 -G038	
SMP		B384		]	DS		Q000 -Q079	
SMP	M	B428		]				
SMP	M	B451		]		--- G032 ---		
SMP	M	B49		]				
SMP	M	B560 -B569		]	SMP	M	A010	
DSC	M	B572	B574	]	SMP	M	A022	
SMP	M	B574		]	DSC		A029	A022
SMP	M	B832		]	SMP		A170	
SMP	M	B89		]	SMP		A203	
DS		Q000 -Q079		]	SMP	M	A228	
				]	SMP	M	A270 -A279	
	--- G031 ---			]	SMP	M	A321	
				]	SMP		A390	
SMP	M	A010		]	SMP	M	A504	
SMP	M	A022		]	SMP	M	A514	
DSC		A029	A022	]	SMP	M	A521	
SMP		A170		]	SMP	M	A548	
SMP		A203		]	SMP	M	A692	
SMP	M	A228		]	SMP	M	A809	
SMP	M	A270 -A279		]	SMP		A870 -A879	
SMP	M	A321		]	SMP		B003	
SMP		A390		]	SMP		B010	
SMP	M	A504		]	DSC		B019	B010
SMP	M	A514		]	SMP		B021	
SMP	M	A521		]	SMP		B051	
SMP	M	A548		]	DSC		B059	B051
SMP	M	A692		]	SMP	M	B060	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- G032 ---			]		--- G039 ---		
	CONTINUED			]		CONTINUED		
DSC		B069	B060	]	SMP	M B560 -B569		
DSC		B24	B208	]	DSC	M B572	B574	
SMP		B261		]	SMP	M B574		
SMP	M	B270 -B279		]	SMP	M B832		
SMP		B375		]	SMP	M B89		
SMP		B384		]	SMP	G000 -G038		
SMP	M	B428		]	DSC	J1010	J108	
SMP	M	B451		]	DSC	J1110	J118	
SMP	M	B49		]	DS	Q000 -Q079		
SMP	M	B560 -B569		]				
DSC	M	B572	B574	]		--- G041 ---		
SMP	M	B574		]				
SMP	M	B832		]	DSC	M B572	B574	
SMP	M	B89		]				
SMP		G000 -G030		]		--- G042 ---		
SMP		G038		]				
DS		Q000 -Q079		]	SMP	M A178		
				]	SMP	M A321		
	--- G039 ---			]	SMP	M A398		
				]	SMP	M A504		
SMP	M	A010		]	SMP	M A521		
SMP	M	A022		]	DSC	B019	B011	
DSC		A029	A022	]	DSC	B059	B050	
SMP		A170		]	DSC	B069	B060	
SMP		A203		]	DSC	B24	B201	
SMP	M	A228		]	DSC	M B572	B574	
SMP	M	A270 -A279		]	DSC	B589	B582	
SMP	M	A321		]	DS	Q000 -Q079		
SMP		A390		]				
SMP	M	A504		]		--- G048 ---		
SMP	M	A514		]				
SMP	M	A521		]	DSC	B019	B011	
SMP	M	A548		]	DSC	B059	B050	
SMP	M	A692		]	DSC	B069	B060	
SMP	M	A809		]	DSC	B24	B208	
SMP		A870 -A879		]	DSC	M B572	B574	
SMP		B003		]	DSC	B589	B582	
SMP		B010		]	DSC	J1010	J108	
DSC		B019	B010	]	DSC	J1110	J118	
SMP		B021		]	DS	Q000 -Q079		
SMP		B051		]				
DSC		B059	B051	]		--- G049 ---		
SMP	M	B060		]				
DSC		B069	B060	]	SMP	M A178		
DSC		B24	B208	]	SMP	M A321		
SMP		B261		]	SMP	M A398		
SMP	M	B270 -B279		]	SMP	M A504		
SMP		B375		]	SMP	M A521		
SMP		B384		]	SMP	A850 -A858		
SMP	M	B428		]	SMP	B004		
SMP	M	B451		]	SMP	B011		
SMP	M	B49		]	DSC	B019	B011	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- G049  ---
          CONTINUED
SMP       B020
SMP       B050
DSC       B059          B050
SMP       B060
DSC       B069          B060
DSC       B24           B208
SMP    M  B258
SMP       B262
SMP    M  B560 -B569
DSC    M  B572          B574
SMP    M  B574
SMP       B582
DSC       B589          B582
SMP    M  B602
SMP    M  B832
DSC       J1010         J108
DSC       J1110         J118
SMP    M  M321
DS        Q000 -Q079

        --- G060  ---
DSC    M  A061 -A063    A066
DSC       A064 -A065    A066
SMP       A066
DSC    M  A069          A066
SMP    M  A178
SMP    M  A548
DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208
DSC    M  B572          B574
SMP    M  B650 -B659

        --- G061  ---
SMP    M  A178
DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208
DSC    M  B572          B574

        --- G062  ---
SMP    M  A171
DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208
DSC    M  B572          B574


      --- G08  -G09   ---

DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208
DSC    M  B572          B574

      --- G110 -G112  ---

LMC       G589          G602

         --- G113  ---

DSC       G119          G602
LMC       G589          G602

      --- G114 -G118  ---

LMC       G589          G602

         --- G119  ---

SMP       G110 -G118
LMC       G589          G602

      --- G122 -G1220 ---

DS     M  B91

         --- G129  ---

SMP       G120 -G128

      --- G20  -G2000 ---

SMP    M  A521
LMC       I951          G903

         --- G218  ---

DSC       B24           B220

         --- G219  ---

SMP    M  A521
DSC       B24           B220
SMP       G210 -G218

         --- G239  ---

SMP       G20  -G238
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- G248  ---
DSC    M  B572         B574
        --- G249  ---
DSC       B24          B220
DSC    M  B572         B574
SMP       G240 -G248
        --- G250  ---
DSC    M  B572         B574
     --- G252 -G253  ---
DSC    M  B572         B574
        --- G255  ---
LMC       I00          I029
LMC       I010 -I019   I020
LMP       I020 -I029
LMC       I050 -I099   I020
        --- G259  ---
DSC       B24          B220
DSC    M  B572         B574
SMP       G240 -G258
     --- G309 -G3090 ---
SMP       G300 -G308
        --- G318  ---
DSC    M  E859         E854
        --- G319  ---
DSC       B24          B220
DSC    M  E859         E854
SMP       G300 -G318
DSC       J1010        J108
DSC       J1110        J118
DS        Q000 -Q079
        --- G369  ---
DSC       B24          B220
SMP       G360 -G368
```

```
      --- G373 -G374  ---
DSC    M  B24          B201
DSC    M  B24          B203
DSC    M  B24          B208
         --- G379  ---
DSC       B24          B220
SMP       G35  -G378
      --- G400 -G403  ---
DSC    M  B572         B574
      --- G404 -G406  ---
DSC    M  B572         B574
DS        G800 -G809
         --- G407  ---
DSC    M  B572         B574
LMP       G406
DS        G800 -G809
         --- G408  ---
DSC    M  B572         B574
LMP       G401 -G402
DS        G800 -G809
         --- G409  ---
DSC    M  B572         B574
LMP       G400 -G404
SMP       G405 -G408
DS        G800 -G809
LDC       R42          G408
      --- G410 -G418  ---
DSC    M  B572         B574
DS        G800 -G809
         --- G419  ---
DSC    M  B572         B574
SMP       G410 -G418
DS        G800 -G809
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- G439  ---
SMP       G430
LMP       G431
SMP       G432 -G438

        --- G441  ---
DSC    M  B572         B574

     --- G448 -G458  ---
DSC    M  B572         B574

        --- G459  ---
DSC    M  B572         B574
SMP       G450 -G458

     --- G470 -G473  ---
DSC    M  B572         B574

        --- G478  ---
DSC    M  B572         B574

        --- G479  ---
DSC    M  B572         B574
SMP       G470 -G478

        --- G509  ---
SMP       G500 -G508

        --- G519  ---
SMP       G510 -G518

        --- G520  ---
LMC       G521 -G523   G527
LMC       G528         G527

        --- G521  ---
LMC       G520         G527
LMC       G522 -G523   G527
LMC       G528         G527

        --- G522  ---
LMC       G520 -G521   G527
LMC       G523         G527
LMC       G528         G527

        --- G523  ---
LMC       G520 -G522   G527
LMC       G528         G527

        --- G528  ---
LMC       G520 -G523   G527

        --- G529  ---
SMP       G500 -G528

        --- G547  ---
LMC       M796         G546
LMC       R529         G546

        --- G549  ---
SMP       G540 -G548

        --- G569  ---
SMP       G560 -G568

      --- G570 -G578  ---
DSC    M  B572         B574

        --- G579  ---
DSC    M  B572         B574
SMP       G570 -G578

      --- G580 -G588  ---
DSC    M  B572         B574
DSC       E100 -E103   E107
DSC       E105 -E106   E107
DSC       E109         E104
DSC       E110 -E113   E117
DSC       E115 -E116   E117
DSC       E119         E114
DSC       E120 -E123   E127
DSC       E125 -E126   E127
DSC       E129         E124
DSC       E130 -E133   E137
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- G580 -G588 --- CONTINUED

DSC		E135 -E136	E137
DSC		E139	E134
DSC		E140 -E143	E147
DSC		E145 -E146	E147
DSC		E149	E144

--- G589 ---

DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
DSC	M	B24	B220
DSC	M	B572	B574
DSC		E100 -E103	E107
DSC		E105 -E106	E107
DSC		E109	E104
DSC		E110 -E113	E117
DSC		E115 -E116	E117
DSC		E119	E114
DSC		E120 -E123	E127
DSC		E125 -E126	E127
DSC		E129	E124
DSC		E130 -E133	E137
DSC		E135 -E136	E137
DSC		E139	E134
DSC		E140 -E143	E147
DSC		E145 -E146	E147
DSC		E149	E144
LMC		G119	G602
SMP		G560 -G588	

--- G609 ---

SMP		G600 -G608	

--- G610 ---

DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
DSC	M	B572	B574

--- G618 ---

DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
DSC	M	B572	B574

--- G619 ---

DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
DSC	M	B572	B574
SMP		G610 -G618	

--- G628 ---

DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
DSC	M	B24	B220
DSC	M	B572	B574

--- G629 ---

DSC	M	B24	B220
DSC	M	B572	B574
DSC	M	E100 -E103	E104
DSC	M	E100 -E103	E107
DS		E104	
DSC	M	E105 -E106	E104
DSC	M	E105 -E106	E107
DSC		E107 -E109	E104
DSC	M	E110 -E113	E114
DSC	M	E110 -E113	E117
DS		E114	
DSC	M	E115 -E116	E114
DSC	M	E115 -E116	E117
DSC		E117 -E119	E114
DSC	M	E120 -E123	E124
DSC	M	E120 -E123	E127
DS		E124	
DSC	M	E125 -E126	E124
DSC	M	E125 -E126	E127
DSC		E127 -E129	E124
DSC	M	E130 -E133	E134
DSC	M	E130 -E133	E137
DS		E134	
DSC	M	E135 -E136	E134
DSC	M	E135 -E136	E137
DSC		E137 -E139	E134
DSC	M	E140 -E143	E144
DSC	M	E140 -E143	E147
DS		E144	
DSC	M	E145 -E146	E144
DSC	M	E145 -E146	E147
DSC		E147 -E149	E144
DSC		E859	E851
SMP		G600 -G628	
DSC	M	M069	M053

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- G64   ---
DSC       B24          B220
DSC    M  B572         B574
SMP       G600 -G629

        --- G709  ---
DSC       E100 -E103   E107
DSC       E105 -E106   E107
DSC       E109         E104
DSC       E110 -E113   E117
DSC       E115 -E116   E117
DSC       E119         E114
DSC       E120 -E123   E127
DSC       E125 -E126   E127
DSC       E129         E124
DSC       E130 -E133   E137
DSC       E135 -E136   E137
DSC       E139         E134
DSC       E140 -E143   E147
DSC       E145 -E146   E147
DSC       E149         E144
SMP       G700 -G708

        --- G710  ---
LMP       G712

        --- G719  ---
SMP       G710 -G718

        --- G729  ---
DSC       E859         E854
SMP       G700 -G728
DSC       M349         M348

     --- G801 -G808  ---
DS        Q000 -Q079

        --- G809  ---
SMC       G249         G803
SMP       G800 -G808
SMC       G810 -G819   G802
SMC       G820         G808
SMC       G821         G801
SMC       G822 -G825   G808
SMC       G830         G801
SMC       G831 -G833   G808
DS        Q000 -Q079

         --- G809  ---
           CONTINUED
SMC       R270         G804

      --- G810 -G811  ---
DS     M  A180
DS        A390
DS     M  A398
DS     M  A521
DS     M  A548
DS     M  A800 -A804
DSC       A809         A803
DS     M  A810 -A819
DS        A830 -A89
DS        B004
DS        B010 -B011
DS        B020 -B021
DS        B060
DS        B261 -B262
DS        B375
DS     M  B384
DS        B451
DSC    M  B572         B574
DS     M  B574
DS     M  B582
DS        B690
DS     M  B900
DS        C700 -C729
DS        C793
DS        D320 -D339
DS        D420 -D439
DS        G000 -G239
DS        G300 -G379
DS        G610 -G629
DS        G700 -G729
DS        G930 -G938
DS        G950 -G968
DS        G970 -G979
DS        I600 -I698
DS     M  M480
DS        Q000 -Q079

         --- G819  ---
DS     M  A180
DS        A390
DS     M  A398
DS     M  A521
DS     M  A548
DS     M  A800 -A804
DSC       A809         A803
DS     M  A810 -A819
DS        A830 -A89
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- G819 ---			
	CONTINUED			
DS		B004		
DS		B010 -B011		
DS		B020 -B021		
DS		B060		
DS		B261 -B262		
DS		B375		
DS	M	B384		
DS		B451		
DSC	M	B572	B574	
DS	M	B574		
DS	M	B582		
DS		B690		
DS	M	B900		
DS		C700 -C729		
DS		C793		
DS		D320 -D339		
DS		D420 -D439		
DS		G000 -G239		
DS		G300 -G379		
DS		G610 -G629		
DS		G700 -G729		
SMP		G810 -G811		
DS		G930 -G938		
DS		G950 -G968		
DS		G970 -G979		
DS		I600 -I698		
DS	M	M480		
DS		Q000 -Q079		
	--- G820 -G821 ---			
DSC		A809	A803	
DSC	M	B572	B574	
DS	M	B91		
DS	M	M480		
	--- G822 ---			
DS	M	A180		
DS		A390		
DS	M	A398		
DS	M	A521		
DS	M	A548		
DS	M	A800 -A804		
DSC		A809	A803	
DS	M	A810 -A819		
DS		A830 -A89		
DS		B004		
DS		B010 -B011		
DS		B020 -B021		
DS		B060		
DS		B261 -B262		

	--- G822 ---			
	CONTINUED			
DS		B375		
DS	M	B384		
DS		B451		
DSC	M	B572		B574
DS	M	B574		
DS	M	B582		
DS		B690		
DS	M	B900		
DS	M	B91		
DS		C700 -C729		
DS		C793		
DS		D320 -D339		
DS		D420 -D439		
DS		G09		
SMP		G820 -G821		
DS		I600 -I698		
DS	M	M480		
	--- G823 -G824 ---			
DSC		A809		A803
DSC	M	B572		B574
DS	M	B91		
DS	M	M480		
	--- G825 ---			
DS	M	A180		
DS		A390		
DS	M	A398		
DS	M	A521		
DS	M	A548		
DS	M	A800 -A804		
DSC		A809		A803
DS	M	A810 -A819		
DS		A830 -A89		
DS		B004		
DS		B010 -B011		
DS		B020 -B021		
DS		B060		
DS		B261 -B262		
DS		B375		
DS	M	B384		
DS		B451		
DSC	M	B572		B574
DS	M	B574		
DS	M	B582		
DS		B690		
DS	M	B900		
DS	M	B91		
DS		C700 -C729		
DS		C793		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- G825 ---			]		--- G834 ---	
		CONTINUED			]		CONTINUED	
DS		D320 -D339			]	DS	B010 -B011	
DS		D420 -D439			]	DS	B020 -B021	
DS		G09			]	DS	B060	
SMP		G823 -G824			]	DS	B261 -B262	
DS		I600 -I698			]	DS	B375	
DS	M	M480			]	DS	M B384	
					]	DS	B451	
		--- G830 -G833 ---			]	DSC	M B572	B574
					]	DS	M B574	
DS	M	A180			]	DS	M B582	
DS		A390			]	DS	B690	
DS	M	A398			]	DS	M B900	
DS	M	A521			]	DS	M B91	
DS	M	A548			]	DS	C700 -C729	
DS	M	A800 -A804			]	DS	C793	
DSC		A809		A803	]	DS	D320 -D339	
DS	M	A810 -A819			]	DS	D420 -D439	
DS		A830 -A89			]	DS	G09	
DS		B004			]	DS	G35 -G379	
DS		B010 -B011			]	DS	I600 -I698	
DS		B020 -B021			]	DS	M M480	
DS		B060			]			
DS		B261 -B262			]		--- G838 ---	
DS		B375			]			
DS	M	B384			]	DS	M A180	
DS		B451			]	DS	A390	
DSC	M	B572		B574	]	DS	M A398	
DS	M	B574			]	DS	M A521	
DS	M	B582			]	DS	M A548	
DS		B690			]	DS	M A800 -A804	
DS	M	B900			]	DSC	A809	A803
DS	M	B91			]	DS	M A810 -A819	
DS		C700 -C729			]	DS	A830 -A89	
DS		C793			]	DS	B004	
DS		D320 -D339			]	DS	B010 -B011	
DS		D420 -D439			]	DS	B020 -B021	
DS		G09			]	DS	B060	
DS		I600 -I698			]	DS	B261 -B262	
DS	M	M480			]	DS	B375	
					]	DS	M B384	
		--- G834 ---			]	DS	B451	
					]	DSC	M B572	B574
DS	M	A180			]	DS	M B574	
DS		A390			]	DS	M B582	
DS	M	A398			]	DS	B690	
DS	M	A521			]	DS	M B900	
DS	M	A548			]	DS	M B91	
DS	M	A800 -A804			]	DS	C700 -C729	
DSC		A809		A803	]	DS	C793	
DS	M	A810 -A819			]	DS	D320 -D339	
DS		A830 -A89			]	DS	D420 -D439	
DS		B004			]	DS	G09	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- G838 ---				--- G839 ---		
		CONTINUED				CONTINUED		
DS		I600 -I698			DS			
DS	M	M480			DS			
DS	M	S000 -Y899			DS			
					DS	M	N188	
		--- G839 ---			DSC		N19	N188
DS	M	A180				--- G909 ---		
DS	M	A328						
DS		A390			DSC		E149	E144
DS	M	A398			DSC		E859	E854
DSC	M	A509	A504		SMP		G900 -G908	
DS	M	A520 -A521						
DSC	M	A523	A521			--- G910 -G912 ---		
LMC		A539	A521					
DS	M	A548			SMP	M	A504	
DS	M	A800 -A804			DSC	M	B24	B220
DSC		A809	A803		DSC	M	B572	B574
DS	M	A810 -A819			SMP		Q030 -Q039	
DS		A830 -A89			SMP		Q050 -Q054	
DS		B003 -B004						
DS		B010 -B011				--- G913 ---		
DS		B020 -B021						
DS	M	B022			SMP	M	A504	
DS		B060			DSC	M	B572	B574
DS	M	B24			SMP		Q030 -Q039	
DS	M	B258			SMP		Q050 -Q054	
DS		B261 -B262						
DS	M	B268				--- G918 ---		
DS		B375						
DS	M	B384			SMP	M	A504	
DS		B451			DSC	M	B24	B220
DSC	M	B572	B574		DSC	M	B572	B574
DS	M	B574			SMP		Q030 -Q039	
DS	M	B582			SMP		Q050 -Q054	
DS		B690						
DS	M	B900				--- G919 ---		
DS	M	B91						
DS		C700 -C729			SMP	M	A504	
DS		C793			DSC	M	B24	B220
DS	M	C80			DSC	M	B572	B574
DS		D320 -D339			SMP		G910 -G918	
DS		D420 -D439			SMP		Q030 -Q039	
DS	M	D489			SMP		Q050 -Q054	
DS	M	E713						
DS	M	E750 -E756				--- G931 ---		
DS		G09 -G239						
DS		G300 -G319			DS		A066	
DS		G540 -G629			DS		A170 -A179	
DS		G700 -G729			DS	M	A188	
SMP		G810 -G838			DS		A321	
DS		I600 -I698			DS	M	A328	
DS		M470 -M471			DS		A390	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- G931 --- CONTINUED					--- G931 --- CONTINUED	
DS	M	A398		]	DS		G000 -G319	
DS		A504		]	DS		G400 -G419	
DS	M	A514		]	DS		G610 -G619	
DS	M	A520 -A521		]	DS		G700 -G809	
DS		A522 -A523		]	DS		G910 -G919	
DS	M	A548		]	DS		G960 -G968	
DS		A810 -A819		]	DS		G970 -G979	
DS		A830 -A89		]	DS		I600 -I698	
DS		A922		]	DS	M	J108	
DS		B003 -B004		]	DS	M	J118	
DS		B010 -B011		]	DS	M	M050 -M069	
DS		B020 -B022		]	DS	M	M321	
DS		B050 -B051		]	DS	M	M348	
DS		B060		]	DS	M	M350	
DSC	M	B24	B201	]	DS	M	M470 -M471	
DSC	M	B24	B220	]	DS	M	M500	
DS	M	B258		]	DS	M	M510	
DS		B261 -B262		]	DS		Q000 -Q079	
DS		B451		]	DS		S000 -S049	
DS		B500		]	DS		S060 -S299	
DS	M	B560 -B569		]	DS		T200 -T207	
DSC	M	B572	B574	]	DS		T270 -T289	
DS		B574		]	DS		T360 -T659	
DS		B582		]	DS		T71	
DS	M	B602		]	DS		T750 -T789	
DS	M	B650 -B659		]	DS		T981	
DS	M	B673		]				
DS	M	B676		]			--- G932 ---	
DS	M	B679		]				
DS		B690		]	DS		A066	
DS	M	B832		]	DS		A170 -A179	
DS		B900		]	DS	M	A188	
DS	M	B91 -B92		]	DS		A321	
DS		B941		]	DS	M	A328	
DS		C700 -C729		]	DS		A390	
DS		C793 -C794		]	DS	M	A398	
DS	M	C80 -C859		]	DS		A504	
DS	M	D036		]	DS	M	A514	
DS	M	D099		]	DS	M	A520 -A521	
DS		D320 -D339		]	DS		A522 -A523	
DS		D420 -D439		]	DS	M	A548	
DS	M	D489		]	DS		A810 -A819	
DS		E104		]	DS		A830 -A89	
DS		E114		]	DS		A922	
DS		E124		]	DS		B003 -B004	
DS		E134		]	DS		B010 -B011	
DS		E144		]	DS		B020 -B022	
DS	M	E200 -E213		]	DS		B050 -B051	
DS		E538		]	DS		B060	
DS	M	E740		]	DSC	M	B24	B201
DS	M	E750 -E756		]	DSC	M	B24	B220
DS	M	E850 -E859		]	DS	M	B258	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- G932 ---			]			--- G932 ---	
		CONTINUED			]			CONTINUED	
DS		B261	-B262		]	DS		S000	-S049
DS		B451			]	DS		S060	-S299
DS		B500			]	DS		T200	-T207
DS	M	B560	-B569		]	DS		T270	-T289
DSC	M	B572		B574	]	DS		T360	-T659
DS		B574			]	DS		T780	-T789
DS		B582			]				
DS	M	B602			]			--- G933 ---	
DS	M	B650	-B659		]				
DS	M	B673			]	DSC		B24	B220
DS	M	B676			]				
DS	M	B679			]			--- G934 ---	
DS		B690			]				
DS	M	B832			]	DS		A066	
DS		B900			]	DS		A170	-A179
DS	M	B91	-B92		]	DS	M	A188	
DS		B941			]	DS		A321	
DS		C700	-C729		]	DS	M	A328	
DS		C793	-C794		]	DS		A390	
DS	M	C80	-C859		]	DS	M	A398	
DS	M	D036			]	DS		A504	
DS	M	D099			]	DS	M	A514	
DS		D320	-D339		]	DS	M	A520	-A521
DS		D420	-D439		]	DS		A522	-A523
DS	M	D489			]	DS	M	A548	
DS		E104			]	DS		A810	-A819
DS		E114			]	DS		A830	-A89
DS		E124			]	DS		A922	
DS		E134			]	DS		B003	-B004
DS		E144			]	DS		B010	-B011
DS	M	E200	-E213		]	DS		B020	-B022
DS		E538			]	DS		B050	-B051
DS	M	E740			]	DS		B060	
DS	M	E750	-E756		]	DSC	M	B24	B201
DS	M	E850	-E859		]	DSC	M	B24	B220
DS		G000	-G319		]	DS	M	B258	
DS		G400	-G419		]	DS		B261	-B262
DS		G610	-G619		]	DS		B451	
DS		G700	-G809		]	DS		B500	
DS		G960	-G968		]	DS	M	B560	-B569
DS		G970	-G979		]	DSC	M	B572	B574
DS		I600	-I698		]	DS		B574	
DS	M	J108			]	DS		B582	
DS	M	J118			]	DS	M	B602	
DS	M	M050	-M069		]	DS	M	B650	-B659
DS	M	M321			]	DS	M	B673	
DS	M	M348			]	DS	M	B676	
DS	M	M350			]	DS	M	B679	
DS	M	M470	-M471		]	DS		B690	
DS	M	M500			]	DS	M	B832	
DS	M	M510			]	DS		B900	
DS		Q000	-Q079		]	DS	M	B91	-B92

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- G934 --- CONTINUED				]	--- G935 --- CONTINUED				
DS		B941		]	DS	M	A548		
DS		C700 -C729		]	DS		A810 -A819		
DS		C793 -C794		]	DS		A830 -A89		
DS	M	C80 -C859		]	DS		A922		
DS	M	D036		]	DS		B003 -B004		
DS	M	D099		]	DS		B010 -B011		
DS		D320 -D339		]	DS		B020 -B022		
DS		D420 -D439		]	DS		B050 -B051		
DS	M	D489		]	DS		B060		
DS		E104		]	DSC	M	B24		B201
DS		E114		]	DSC	M	B24		B220
DS		E124		]	DS	M	B258		
DS		E134		]	DS		B261 -B262		
DS		E144		]	DS		B451		
DS	M	E200 -E213		]	DS		B500		
DS		E538		]	DS	M	B560 -B569		
DS	M	E740		]	DSC	M	B572		B574
DS	M	E750 -E756		]	DS		B574		
DS	M	E850 -E859		]	DS		B582		
DS		G000 -G319		]	DS	M	B602		
DS		G400 -G419		]	DS	M	B650 -B659		
DS		G610 -G619		]	DS	M	B673		
DS		G700 -G809		]	DS	M	B676		
DS		G960 -G968		]	DS	M	B679		
DS		G970 -G979		]	DS		B690		
DS		I600 -I698		]	DS	M	B832		
DSC		J1010	J108	]	DS		B900		
DS	M	J108		]	DS	M	B91 -B92		
DSC		J1110	J118	]	DS		B941		
DS	M	J118		]	DS		C700 -C729		
DS	M	M050 -M069		]	DS		C793 -C794		
DS	M	M321		]	DS	M	C80 -C859		
DS	M	M348		]	DS	M	D036		
DS	M	M350		]	DS	M	D099		
DS	M	M470 -M471		]	DS		D320 -D339		
DS	M	M500		]	DS		D420 -D439		
DS	M	M510		]	DS	M	D489		
DS		Q000 -Q079		]	DS		E104		
				]	DS		E114		
--- G935 ---				]	DS		E124		
				]	DS		E134		
DS		A066		]	DS		E144		
DS		A170 -A179		]	DS	M	E200 -E213		
DS	M	A188		]	DS		E538		
DS		A321		]	DS	M	E740		
DS	M	A328		]	DS	M	E750 -E756		
DS		A390		]	DS	M	E850 -E859		
DS	M	A398		]	DS		G000 -G319		
DS		A504		]	DS		G400 -G419		
DS	M	A514		]	DS		G610 -G619		
DS	M	A520 -A521		]	DS		G700 -G809		
DS		A522 -A523		]	DS		G960 -G968		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- G935 --- CONTINUED				--- G936 --- CONTINUED
DS		G970 -G979		DS		B582
DS		I600 -I698		DS	M	B602
DS	M	J108		DS	M	B650 -B659
DS	M	J118		DS	M	B673
DS	M	M050 -M069		DS	M	B676
DS	M	M321		DS	M	B679
DS	M	M348		DS		B690
DS	M	M350		DS	M	B832
DS	M	M470 -M471		DS		B900
DS	M	M500		DS	M	B91 -B92
DS	M	M510		DS		B941
DS		Q000 -Q079		DS		C700 -C729
DS		S000 -S049		DS		C793 -C794
DS		S060 -S299		DS	M	C80 -C859
DS		T200 -T207		DS	M	D036
DS		T270 -T289		DS	M	D099
DS		T360 -T659		DS		D320 -D339
DS		T780 -T789		DS		D420 -D439
DS		T900 -T909		DS	M	D489
DS	M	T910 -T919		DS		E104
				DS		E114
		--- G936 ---		DS		E124
				DS		E134
DS		A066		DS		E144
DS		A170 -A179		DS	M	E200 -E213
DS	M	A188		DS		E538
DS		A321		DS	M	E740
DS	M	A328		DS	M	E750 -E756
DS		A390		DS	M	E850 -E859
DS	M	A398		DS		G000 -G319
DS		A504		DS		G400 -G419
DS	M	A514		DS		G610 -G619
DS	M	A520 -A521		DS		G700 -G809
DS		A522 -A523		DS		G960 -G968
DS	M	A548		DS		G970 -G979
DS		A810 -A819		DS		I600 -I698
DS		A830 -A89		DS	M	J108
DS		A922		DS	M	J118
DS		B003 -B004		DS	M	M050 -M069
DS		B010 -B011		DS	M	M321
DS		B020 -B022		DS	M	M348
DS		B050 -B051		DS	M	M350
DS		B060		DS	M	M470 -M471
DSC	M	B24 B201		DS	M	M500
DSC	M	B24 B220		DS	M	M510
DS	M	B258		DS		Q000 -Q079
DS		B261 -B262		DS		S000 -S049
DS		B451		DS		S060 -S299
DS		B500		DS		T200 -T207
DS	M	B560 -B569		DS		T270 -T289
DSC	M	B572 B574		DS		T360 -T659
DS		B574		DS		T780 -T789

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- G937 ---					--- G938 ---
							CONTINUED
DS		Y451			DS		E104
					DS		E114
		--- G938 ---			DS		E124
					DS		E134
DS		A066			DS		E144
DS		A170 -A179			DS	M	E200 -E213
DS	M	A188			DS		E538
DS		A321			DS	M	E740
DS	M	A328			DS	M	E750 -E756
DS		A390			DS	M	E850 -E859
DS	M	A398			DS		G000 -G319
DS		A504			DS		G400 -G419
DS	M	A514			DS		G610 -G619
DS	M	A520 -A521			DS		G700 -G809
DS		A522 -A523			DS		G960 -G968
DS	M	A548			DS		G970 -G979
DS		A810 -A819			DS		I600 -I698
DS		A830 -A89			DS	M	J108
DS		A922			DS	M	J118
DS		B003 -B004			DS	M	M050 -M069
DS		B010 -B011			DS	M	M321
DS		B020 -B022			DS	M	M348
DS		B050 -B051			DS	M	M350
DS		B060			DS	M	M470 -M471
DSC	M	B24	B201		DS	M	M500
DSC	M	B24	B220		DS	M	M510
DS	M	B258			DS		Q000 -Q079
DS		B261 -B262			DS		T900 -T919
DS		B451					
DS		B500					--- G939 ---
DS	M	B560 -B569					
DSC	M	B572	B574		SMP	M	A010
DS		B574			SMP	M	A022
DS		B582			SMP		A066
DS	M	B602			SMP		A170 -A171
DS	M	B650 -B659			SMP	M	A178
DS	M	B673			SMP	M	A228
DS	M	B676			SMP	M	A270 -A279
DS	M	B679			SMP		A321
DS		B690			SMP		A390
DS	M	B832			SMP	M	A398
DS		B900			SMP	M	A428
DS	M	B91 -B92			SMP	M	A504
DS		B941			SMP	M	A514
DS		C700 -C729			SMP	M	A521
DS		C793 -C794			SMP	M	A548
DS	M	C80 -C859			SMP	M	A692
DS	M	D036			SMP	M	A800 -A89
DS	M	D099			SMP	M	A922
DS		D320 -D339			SMP		B003 -B004
DS		D420 -D439			SMP		B010 -B011
DS	M	D489			SMP		B020 -B021

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- G939 ---			
	CONTINUED			
SMP		B050 -B051		
SMP	M	B060		
DSC		B24		B220
SMP	M	B258		
SMP		B261 -B262		
SMP	M	B270 -B279		
SMP		B375		
SMP		B384		
SMP		B451		
SMP	M	B49		
SMP	M	B560 -B569		
DSC	M	B572		B574
SMP	M	B574		
SMP		B582		
SMP	M	B602		
SMP	M	B650 -B659		
SMP	M	B719		
SMP	M	B75		
SMP	M	B832		
SMP	M	B89		
SMP		C700		
SMP		C710 -C719		
SMP		C793		
SMP	M	C810 -C97		
SMP		D320		
SMP		D330 -D333		
SMP		D420		
SMP		D430 -D433		
SMP		G000 -G062		
SMP	M	G08 -G09		
SMP		G10 -G119		
SMP		G20 -G529		
SMP		G800 -G833		
SMP		G838 -G839		
SMP		G910 -G938		
SMP	M	I600 -I698		
SMP	M	J108		
SMP	M	J118		
SMP	M	M321		
SMP		Q000 -Q059		
	--- G951 -G958 ---			
DSC	M	B24		B220
DSC	M	B572		B574
	--- G959 ---			
SMP	M	A178		
SMP	M	A321		
SMP	M	A398		
SMP	M	A504		
	--- G959 ---			
	CONTINUED			
SMP	M	A521		
SMP	M	A850 -A851		
SMP	M	B004		
SMP	M	B011		
SMP	M	B020		
SMP	M	B050		
SMP	M	B060		
DSC	M	B24		B220
SMP	M	B262		
SMP	M	B560 -B569		
DSC	M	B572		B574
SMP	M	B574		
SMP	M	B582		
SMP	M	B602		
SMP	M	B832		
SMP		C720		
SMP	M	C793		
SMP	M	C810 -C97		
SMP		D334		
SMP		D434		
SMP	M	E538		
SMP		G120 -G129		
SMP	M	G370 -G379		
SMP		G540 -G629		
SMP		G700 -G729		
SMP		G900 -G909		
SMP		G950 -G958		
SMP	M	J108		
SMP	M	J118		
SMP	M	M321		
DSC	M	M478 -M479		M471
SMP	M	M500		
DSC	M	M502 -M509		M500
SMP	M	M510		
DSC	M	M512 -M513		M510
DSC	M	M518 -M519		M510
SMP		Q050 -Q069		
	--- G960 ---			
DSC		B24		B220
DSC	M	B572		B574
	--- G961 ---			
DSC		B24		B220
	--- G968 ---			
DSC		B24		B220
DSC	M	B572		B574

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- G969  ---
DSC        B24          B220
DSC    M   B572         B574
SMP        G000 -G529
SMP        G800 -G968

     --- G970 -G971  ---
DS     M   Y848

        --- G972  ---
DS         Y831 -Y832

     --- G978 -G979  ---
DS         Y600 -Y849
DS         Y881
DS         Y883

        --- G98   ---
DSC        B24          B220
DSC    M   B572         B574
SMP        C470 -C479
SMP        C700 -C729
SMP        C793 -C794
SMP    M   C798
SMP    M   C810 -C97
SMP        D320 -D339
SMP        D361
SMP        D420 -D439
SMP        D482
DSC    M   E100 -E105   E107
DSC    M   E109         E106
DSC    M   E110 -E115   E117
DSC    M   E119         E116
DSC    M   E120 -E125   E127
DSC    M   E129         E126
DSC    M   E130 -E135   E137
DSC    M   E139         E136
DSC    M   E140 -E145   E147
DSC    M   E149         E146
SMP        G000 -G969
SMP        Q000 -Q079

        --- H019  ---
SMP        H000 -H018
```

```
         --- H029  ---
SMP        H000 -H028

         --- H049  ---
SMP        H040 -H048

      --- H050 -H058  ---
DSC    M   B24          B201
DSC    M   B24          B203
DSC    M   B24          B208
DSC    M   B24          B238

         --- H059  ---
DSC    M   B24          B201
DSC    M   B24          B203
DSC    M   B24          B208
DSC    M   B24          B238
SMP        H050 -H058

      --- H100 -H108  ---
SMP        A185
SMP        A211
SMP    M   A368
SMP    M   A398
SMP    M   A527
SMP        A543
SMP    M   A711
SMP        A740
SMP        B005
SMP        B023
SMP        B301 -B309
SMP    M   B601
SMP    M   B740 -B749
SMP    M   B89
DSC        H161         H162
SMP    M   L120 -L129
SMP    M   L710 -L719

         --- H109  ---
SMP        A185
SMP        A211
SMP    M   A368
SMP    M   A398
SMP    M   A527
SMP        A543
SMP    M   A711
SMP        A740
SMP        B005
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- H109  ---
          CONTINUED
SMP       B023
SMP       B301 -B309
SMP    M  B601
SMP    M  B740 -B749
SMP    M  B89
SMP       H100 -H108
DSC       H161          H162
SMP    M  L120 -L129
SMP    M  L710 -L719

        --- H111  ---

DSC    M  E509          E501

        --- H119  ---

SMP       H100 -H118

        --- H159  ---

SMP       H150 -H158

        --- H160  ---

DSC       B059          B058
DSC       E509          E503

        --- H161  ---

DSC       B059          B058
LMC       H100 -H109    H162

     --- H162 -H164  ---

DSC       B059          B058

        --- H168  ---

DSC       B059          B058
DSC    M  E509          E504

        --- H169  ---

DSC       B059          B058
SMP       H160 -H168

        --- H178  ---

DSC    M  E509          E506

         --- H179  ---

LMC    M  E507          H178
SMP       H170 -H178

         --- H184  ---

DSC    M  E509          E504

         --- H188  ---

DSC    M  E509          E502
LMP    M  H160

         --- H189  ---

SMP       H160 -H188

      --- H200 -H201  ---

DSC       B589          B580
DSC       E100 -E102    E107
DSC       E104 -E106    E107
DSC       E109          E103
DSC       E110 -E112    E117
DSC       E114 -E116    E117
DSC       E119          E113
DSC       E120 -E122    E127
DSC       E124 -E126    E127
DSC       E129          E123
DSC       E130 -E132    E137
DSC       E134 -E136    E137
DSC       E139          E133
DSC       E140 -E142    E147
DSC       E144 -E146    E147
DSC       E149          E143

         --- H202  ---

DSC       B589          B580

         --- H208  ---

DSC       B589          B580
DSC       E100 -E102    E107
DSC       E104 -E106    E107
DSC       E109          E103
DSC       E110 -E112    E117
DSC       E114 -E116    E117
DSC       E119          E113
DSC       E120 -E122    E127
DSC       E124 -E126    E127
DSC       E129          E123
DSC       E130 -E132    E137
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- H208  ---
          CONTINUED
DSC       E134 -E136   E137
DSC       E139         E133
DSC       E140 -E142   E147
DSC       E144 -E146   E147
DSC       E149         E143

        --- H209  ---

DSC       B589         B580
DSC       E100 -E102   E107
DSC       E104 -E106   E107
DSC       E109         E103
DSC       E110 -E112   E117
DSC       E114 -E116   E117
DSC       E119         E113
DSC       E120 -E122   E127
DSC       E124 -E126   E127
DSC       E129         E123
DSC       E130 -E132   E137
DSC       E134 -E136   E137
DSC       E139         E133
DSC       E140 -E142   E147
DSC       E144 -E146   E147
DSC       E149         E143
SMP       H200 -H208
LDC       H409         H404
LDC       L929         H201

        --- H211  ---

LDP    M  H405

        --- H219  ---

SMP       H200 -H218

        --- H259  ---

SMP       H250 -H258

        --- H268  ---

DSC       H409         H401

        --- H269  ---

DSC       E100 -E102   E107
DS        E103
DSC       E104 -E106   E107
DS        E107
DSC       E109         E103
DSC       E110 -E112   E117

        --- H269  ---
          CONTINUED
DS        E113
DSC       E114 -E116   E117
DS        E117
DSC       E119         E113
DSC       E120 -E122   E127
DS        E123
DSC       E124 -E126   E127
DS        E127
DSC       E129         E123
DSC       E130 -E132   E137
DS        E133
DSC       E134 -E136   E137
DS        E137
DSC       E139         E133
DSC       E140 -E142   E147
DS        E143
DSC       E144 -E146   E147
DS        E147
DSC       E149         E143
SMP       H250 -H268

        --- H271  ---

LDP       H405

        --- H279  ---

SMP       H250 -H278

      --- H300 -H302  ---

SMP       A185
SMP    M  A300 -A309
SMP    M  A500
SMP    M  A514
SMP    M  A521
SMP    M  A527
SMP    M  B399
SMP       B580
DSC       E100 -E102   E107
SMP       E103
DSC       E104 -E106   E107
DS        E107
DSC       E109         E103
DSC       E110 -E112   E117
SMP       E113
DSC       E114 -E116   E117
DS        E117
DSC       E119         E113
DSC       E120 -E122   E127
SMP       E123
DSC       E124 -E126   E127
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- H300 -H302 --- CONTINUED							
DS		E127					
DSC		E129		E123			
DSC		E130	-E132	E137			
SMP		E133					
DSC		E134	-E136	E137			
DS		E137					
DSC		E139		E133			
DSC		E140	-E142	E147			
SMP		E143					
DSC		E144	-E146	E147			
DS		E147					
DSC		E149		E143			
SMP		H355					
SMP	M	I708					
SMP	M	N188					
--- H308 ---							
DSC		E100	-E102	E107			
DS		E103					
DSC		E104	-E106	E107			
DS		E107					
DSC		E109		E103			
DSC		E110	-E112	E117			
DS		E113					
DSC		E114	-E116	E117			
DS		E117					
DSC		E119		E113			
DSC		E120	-E122	E127			
DS		E123					
DSC		E124	-E126	E127			
DS		E127					
DSC		E129		E123			
DSC		E130	-E132	E137			
DS		E133					
DSC		E134	-E136	E137			
DS		E137					
DSC		E139		E133			
DSC		E140	-E142	E147			
DS		E143					
DSC		E144	-E146	E147			
DS		E147					
DSC		E149		E143			
--- H309 ---							
SMP		A185					
SMP	M	A300	-A309				
SMP	M	A500					
SMP	M	A514					
SMP	M	A521					
SMP	M	A527					
--- H309 --- CONTINUED							
SMP	M	B399					
SMP		B580					
DSC		E100	-E102	E107			
SMP		E103					
DSC		E104	-E106	E107			
DS		E107					
DSC		E109		E103			
DSC		E110	-E112	E117			
SMP		E113					
DSC		E114	-E116	E117			
DS		E117					
DSC		E119		E113			
DSC		E120	-E122	E127			
SMP		E123					
DSC		E124	-E126	E127			
DS		E127					
DSC		E129		E123			
DSC		E130	-E132	E137			
SMP		E133					
DSC		E134	-E136	E137			
DS		E137					
DSC		E139		E133			
DSC		E140	-E142	E147			
SMP		E143					
DSC		E144	-E146	E147			
DS		E147					
DSC		E149		E143			
SMP		H300	-H308				
SMP		H355					
SMP	M	I708					
SMP	M	N188					
--- H319 ---							
SMP		H300	-H318				
--- H332 ---							
SMP		H330	-H331				
LMC		H333		H330			
DSC		H352		H334			
--- H333 ---							
LMC		H332		H330			
--- H348 ---							
LDP		H405					

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- H349  ---          ]          --- H359  ---
                                ]
SMP       H340 -H348            ] SMP       H330 -H358
                                ]
        --- H350  ---          ]          --- H409  ---
                                ]
DSC       E100 -E102   E107     ] LMC       H268         H401
DS        E103                  ] SMP       H400 -H408
DSC       E104 -E106   E107     ]
DS        E107                  ]          --- H439  ---
DSC       E109         E103     ]
DSC       E110 -E112   E117     ] SMP       H430 -H438
DS        E113                  ]
DSC       E114 -E116   E117     ]          --- H440  ---
DS        E117                  ]
DSC       E119         E113     ] DSC    M  B24          B201
DSC       E120 -E122   E127     ] DSC    M  B24          B203
DS        E123                  ] DSC    M  B24          B208
DSC       E124 -E126   E127     ] DSC    M  B24          B238
DS        E127                  ] DSC       B699         B691
DSC       E129         E123     ] LDC       H409         H404
DSC       E130 -E132   E137     ]
DS        E133                  ]      --- H441 -H448  ---
DSC       E134 -E136   E137     ]
DS        E137                  ] DSC    M  B24          B201
DSC       E139         E133     ] DSC    M  B24          B203
DSC       E140 -E142   E147     ] DSC    M  B24          B208
DS        E143                  ] DSC    M  B24          B238
DSC       E144 -E146   E147     ]
DS        E147                  ]          --- H449  ---
DSC       E149         E143     ]
LMC       P070 -P073   H351     ] DSC    M  B24          B201
                                ] DSC    M  B24          B203
        --- H352  ---          ] DSC    M  B24          B208
                                ] DSC    M  B24          B238
LMC       H332         H334     ] SMP       H440 -H448
                                ]
        --- H356  ---          ]          --- H477  ---
                                ]
DSC       E100 -E102   E107     ] SMP       H46  -H476
DSC       E104 -E106   E107     ]
DSC       E109         E103     ]          --- H499  ---
DSC       E110 -E112   E117     ]
DSC       E114 -E116   E117     ] SMP       H490 -H498
DSC       E119         E113     ]
DSC       E120 -E122   E127     ]          --- H509  ---
DSC       E124 -E126   E127     ]
DSC       E129         E123     ] SMP       H500 -H505
DSC       E130 -E132   E137     ] LMP       H506
DSC       E134 -E136   E137     ] SMP       H508
DSC       E139         E133     ]
DSC       E140 -E142   E147     ]
DSC       E144 -E146   E147     ]
DSC       E149         E143     ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- H519  ---          ]         --- H579  ---
                               ]           CONTINUED
SMP       H510 -H518           ] SMP       E123
                               ] SMP       E133
        --- H527  ---          ] SMP       E143
                               ] SMP       H000 -H578
SMP       H520 -H526           ] LDC       H264         H262
                               ] SMP    M  I708
        --- H531  ---          ] SMP    M  L120 -L129
                               ] SMP    M  L710 -L719
DSC       E509         E505    ] SMP    M  N188
                               ] SMP       Q100 -Q159
        --- H536  ---          ]
                               ]         --- H590  ---
DSC       E509         E505    ]
                               ] DSC    M  B24          B203
        --- H539  ---          ] DS        Y830 -Y832
                               ] DS        Y834
SMP       H530 -H538           ] DS        Y836 -Y839
                               ] DS     M  Y883
        --- H547  ---          ]
                               ]         --- H598  ---
SMP       H540 -H546           ]
                               ] DSC    M  B24          B203
        --- H579  ---          ] DS        Y600 -Y849
                               ] DS        Y881
SMP       A185                 ] DS        Y883
SMP       A211                 ]
SMP    M  A300 -A309           ]         --- H599  ---
SMP    M  A368                 ]
SMP    M  A398                 ] DSC    M  B24          B203
SMP    M  A500                 ] SMP       H590 -H598
SMP    M  A514                 ] DS        Y600 -Y849
SMP    M  A521                 ] DS        Y881
SMP    M  A527                 ] DS        Y883
SMP       A543                 ]
SMP    M  A711                 ]         --- H609  ---
SMP       A740                 ]
SMP       B005                 ] SMP       H600 -H608
SMP       B023                 ]
SMP       B301 -B309           ]         --- H619  ---
SMP    M  B399                 ]
SMP       B580                 ] SMP       H610 -H618
SMP    M  B601                 ]
SMP    M  B740 -B749           ]      --- H650 -H654  ---
SMP    M  B89                  ]
SMP       C690 -C699           ] DSC    M  B24          B203
SMP    M  C794                 ]
SMP    M  C80  -C97            ]         --- H659  ---
SMP       D092                 ]
SMP       D310 -D319           ] DSC    M  B24          B203
SMP    M  D487                 ] SMP       H650 -H654
SMP       E103                 ]
SMP       E113                 ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- H660  ---
DSC        B059          B053
DSC    M   B24           B203
DSC        J1010         J108
DSC        J1110         J118

     --- H661 -H664  ---
DSC        B059          B053
DSC    M   B24           B203

        --- H669  ---
DSC        B059          B053
DSC    M   B24           B203
SMP        H600 -H609
SMP        H650 -H664
DSC    M   J1010         J108
DSC    M   J1110         J118

     --- H680 -H698  ---
DSC    M   B24           B201
DSC    M   B24           B203
DSC    M   B24           B208
DSC    M   B24           B238

        --- H699  ---
DSC    M   B24           B201
DSC    M   B24           B203
DSC    M   B24           B208
DSC    M   B24           B238
SMP        H690 -H698

     --- H700 -H708  ---
DSC    M   B24           B201
DSC    M   B24           B203
DSC    M   B24           B208
DSC    M   B24           B238

        --- H709  ---
DSC    M   B24           B201
DSC    M   B24           B203
DSC    M   B24           B208
DSC    M   B24           B238
SMP        H700 -H708

      --- H71  -H728  ---
DSC    M   B24           B201
DSC    M   B24           B203
DSC    M   B24           B208
DSC    M   B24           B238

         --- H729  ---
DSC    M   B24           B201
DSC    M   B24           B203
DSC    M   B24           B208
DSC    M   B24           B238
SMP        H720 -H728

      --- H730 -H738  ---
DSC    M   B24           B201
DSC    M   B24           B203
DSC    M   B24           B208
DSC    M   B24           B238

         --- H739  ---
DSC    M   B24           B201
DSC    M   B24           B203
DSC    M   B24           B208
DSC    M   B24           B238
SMP        H720 -H738

      --- H740 -H748  ---
DSC    M   B24           B201
DSC    M   B24           B203
DSC    M   B24           B208
DSC    M   B24           B238

         --- H749  ---
DSC    M   B24           B201
DSC    M   B24           B203
DSC    M   B24           B208
DSC    M   B24           B238
SMP        H740 -H748

         --- H809  ---
SMP        H800 -H808

      --- H810 -H818  ---
DSC    M   B24           B201
DSC    M   B24           B203
DSC    M   B24           B208
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
     --- H810 -H818  ---
          CONTINUED
DSC    M  B24          B238
        --- H819  ---
DSC    M  B24          B201
DSC    M  B24          B203
DSC    M  B24          B208
DSC    M  B24          B238
SMP       H810 -H818
        --- H830  ---
DSC    M  B24          B203
     --- H831 -H832  ---
DSC    M  B24          B201
DSC    M  B24          B203
DSC    M  B24          B208
DSC    M  B24          B238
        --- H839  ---
SMP       H800 -H838
        --- H905  ---
SMP       H900 -H904
SMP       H906 -H908
        --- H919  ---
SMP       H900 -H918
        --- H939  ---
SMP       C301
SMP       C432
SMP       C442
SMP    M  C490
SMP    M  C783
SMP    M  C798 -C97
SMP    M  D032
SMP       D042
SMP    M  D140
SMP    M  D210
SMP       D232
SMP    M  D385
SMP    M  D481
SMP    M  D485
SMP       H600 -H938
SMP       Q160 -Q179
```

```
         --- H950  ---
DSC    M  B24          B203
DS     M  Y836
DS     M  Y883
         --- H951  ---
DSC    M  B24          B201
DSC    M  B24          B203
DSC    M  B24          B208
DSC    M  B24          B238
DS     M  Y836
DS     M  Y883
         --- H958  ---
DSC    M  B24          B203
DS        Y600 -Y849
DS        Y881
DS        Y883
         --- H959  ---
DSC    M  B24          B203
SMP       H950 -H958
DS        Y600 -Y849
DS        Y881
DS        Y883
         --- I00   ---
LMP       I010 -I099
         --- I010  ---
LMC       I011 -I012   I018
LMC       I019         I018
DSC       I029         I020
         --- I011  ---
LMC       I010         I018
LMC       I012         I018
LMC       I019         I018
DSC       I029         I020
         --- I012  ---
LMC       I010 -I011   I018
LMC       I019         I018
DSC       I029         I020
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- I018  ---          ]
                               ]
DSC       I029         I020    ]
                               ]
        --- I019  ---          ]
                               ]
LMC       I010 -I012   I018    ]
SMP       I018                 ]
DSC       I029         I020    ]
                               ]
        --- I029  ---          ]
                               ]
LMC       I010 -I019   I020    ]
SMP       I020                 ]
                               ]
        --- I050  ---          ]
                               ]
LMC       I051         I052    ]
SMP       I052                 ]
LMC       I060 -I069   I080    ]
LMC       I070 -I079   I081    ]
LMP       I080 -I081           ]
DSC       I082         I083    ]
SMP       I083                 ]
LMP    M  I088                 ]
LMC    M  I098         I088    ]
                               ]
        --- I051  ---          ]
                               ]
LMC       I050         I052    ]
SMP       I052                 ]
LMC       I060 -I069   I080    ]
LMC       I070 -I079   I081    ]
LMP       I080 -I081           ]
DSC       I082         I083    ]
SMP       I083                 ]
LMP    M  I088                 ]
DSC    M  I098         I088    ]
LMC    M  I098         I098    ]
                               ]
        --- I052  ---          ]
                               ]
LMC       I060 -I069   I080    ]
LMC       I070 -I079   I081    ]
LMP       I080 -I081           ]
DSC       I082         I083    ]
SMP       I083                 ]
LMP    M  I088                 ]
LMC    M  I098         I088    ]
                               ]
        --- I058  ---          ]
                               ]
LMC       I060 -I069   I080    ]
LMC       I070 -I079   I081    ]
```

```
          --- I058  ---
            CONTINUED
LMP       I080 -I081
DSC       I082         I083
SMP       I083
LMP    M  I088
LMC    M  I098         I088
LMP       I340 -I349

          --- I059  ---

SMP       I050 -I058
LMC       I060 -I069   I080
LMC       I070 -I079   I081
LMP       I080 -I081
DSC       I082         I083
SMP       I083
LMP    M  I088
LMC    M  I098         I088
LMP       I340 -I349

          --- I060  ---

LMC       I050 -I059   I080
LMC       I061         I062
SMP       I062
LMC       I070 -I079   I082
LMP       I080
DSC       I081         I083
LMP       I082
SMP       I083
LMP    M  I088
LMC    M  I098         I088

          --- I061  ---

LMC       I050 -I059   I080
LMC       I060         I062
SMP       I062
LMC       I070 -I079   I082
LMP       I080
DSC       I081         I083
LMP       I082
SMP       I083
LMP    M  I088
LMC    M  I098         I088

       --- I062 -I068  ---

LMC       I050 -I059   I080
LMC       I070 -I079   I082
LMP       I080
DSC       I081         I083
LMP       I082
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
     --- I062 -I068  ---
          CONTINUED
SMP       I083
LMP    M  I088
LMC    M  I098          I088

        --- I069  ---

LMC       I050 -I059   I080
SMP       I060 -I068
LMC       I070 -I079   I082
LMP       I080
DSC       I081         I083
LMP       I082
SMP       I083
LMP    M  I088
LMC    M  I098          I088

        --- I070  ---

LMC       I050 -I059   I081
LMC       I060 -I069   I082
LMC       I071         I072
SMP       I072
DSC       I080         I083
LMP       I081 -I082
SMP       I083
LMP    M  I088
LMC    M  I098          I088

        --- I071  ---

LMC       I050 -I059   I081
LMC       I060 -I069   I082
LMC       I070         I072
SMP       I072
DSC       I080         I083
LMP       I081 -I082
SMP       I083
LMP    M  I088
LMC    M  I098          I088

     --- I072 -I078  ---

LMC       I050 -I059   I081
LMC       I060 -I069   I082
DSC       I080         I083
LMP       I081 -I082
SMP       I083
LMP    M  I088
LMC    M  I098          I088

         --- I079  ---

LMC       I050 -I059   I081
LMC       I060 -I069   I082
SMP       I070 -I078
DSC       I080         I083
LMP       I081 -I082
SMP       I083
LMP    M  I088
LMC    M  I098          I088

         --- I080  ---

LMC       I070 -I079   I083
SMP       I083
DSC    M  I098          I088

         --- I081  ---

LMC       I060 -I069   I083
SMP       I083
DSC    M  I098          I088

         --- I082  ---

LMC       I050 -I059   I083
SMP       I083
DSC    M  I098          I088

         --- I083  ---

DSC    M  I098          I088

         --- I089  ---

SMP       I080 -I088

         --- I090  ---

SMP    M  I050 -I089

         --- I091  ---

LMP       I050 -I089

         --- I092  ---

SMP    M  I050 -I080

         --- I098  ---

SMP    M  I050 -I080
LMC    M  I050 -I083   I088
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- I099  ---
LMP       I050 -I089
SMP    M  I090 -I098

        --- I10   ---
SDC       G934          I674
LDP       H350
LDC    M  I050          I342
LDC    M  I052          I342
LDC    M  I058          I348
LDC    M  I059          I349
LDC    M  I070          I360
LDC    M  I071          I361
LDC    M  I072          I362
LDC    M  I078          I368
LDC    M  I079          I369
LDC    M  I089          I38
LMP       I110 -I259
LDP       I340 -I38
SDC       I420          I119
SDC       I421          I119
SDC       I422          I119
SDC       I423          I119
SDC       I428          I119
SDC       I429          I119
LDC       I500 -I501    I110
LDC    M  I509          I110
LDC    M  I509          I132
LDC       I514          I119
LDC       I515          I119
LDC       I516 -I519    I119
LMP       I600 -I698
LMP       N000 -N019
LMP       N030 -N059
LMC       N180 -N19     I120
LMC       N26           I129
SDC       N289          I129

        --- I110  ---
LMC       I120          I132
LMC       I129          I130
LMP       I130
LMC       I131          I132
LMP       I132
LMC       I139          I130
LMP       I200 -I259          *
LMC       N180 -N19     I132
LMC       N26           I130

        --- I119  ---
SMP       I110
LMC       I120          I131
LMC       I129          I139
LMP       I130 -I259
LMC       I500 -I509    I110
LMC       N180 -N19     I131
LMC       N26           I139

        --- I120  ---
LMC       I110          I132
LMC       I119          I131
LMP       I130 -I132
LMC       I139          I131
LMP       I200 -I259          *
LDC       I500 -I509    I132
LDC       I514 -I519    I131

        --- I129  ---
LMC       I110          I130
LMC       I119          I139
SMP       I120
LMP       I130 -I259
LDC       I500 -I509    I130
LDC       I514 -I519    I139
LMC       N180 -N19     I120

        --- I130  ---
LMP       I200 -I259          *
LMC       N180 -N19     I132

        --- I131  ---
LMP       I200 -I259          *
LMC       I500 -I509    I132

        --- I132  ---
LMP       I200 -I259          *

        --- I139  ---
SMP       I130 -I132
LMP       I200 -I259          *
LMC       I500 -I509    I130
LMC       N180 -N19     I131
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
     --- I200 -I208  ---       ]
                               ]
LMP       I210 -I229           ]
                               ]
        --- I209  ---           ]
                               ]
SMP       I200 -I208           ]
LMP       I210 -I229           ]
                               ]
     --- I210 -I214  ---       ]
                               ]
DSC       B24          B238    ]
LMP       I220 -I229           ]
                               ]
        --- I219  ---           ]
                               ]
DSC       B24          B238    ]
SMP       I210 -I214           ]
LMP       I220 -I229           ]
                               ]
     --- I220 -I228  ---       ]
                               ]
DSC       B24          B238    ]
                               ]
        --- I229  ---           ]
                               ]
DSC       B24          B238    ]
SMP       I220 -I228           ]
                               ]
     --- I241 -I248  ---       ]
                               ]
DSC       B24          B238    ]
LMP       I210 -I229           ]
                               ]
        --- I249  ---           ]
                               ]
DSC       B24          B238    ]
LMP       I210 -I229           ]
SMP       I241 -I248           ]
                               ]
     --- I250 -I251  ---       ]
                               ]
LMP       I210 -I229           ]
                               ]
        --- I252  ---           ]
                               ]
DSC       B24          B238    ]
LMP       I210 -I229           ]
                               ]
     --- I253 -I256  ---       ]
                               ]
LMP       I210 -I229           ]
                               ]
                               ]

         --- I258  ---
                               ]
DSC       B24          B238    ]
LMP       I210 -I229           ]
                               ]
         --- I259  ---
                               ]
LMP       I210 -I229           ]
SMP       I250 -I258           ]
                               ]
         --- I260  ---
                               ]
DS        A162                 ]
DS        A164                 ]
DS        A169 -A1690          ]
DS        C340 -C349           ]
DS     M  C457                 ]
DS        C780                 ]
DS        E840                 ]
DS        J13  -J219           ]
DS        J40  -J709           ]
DS        J82  -J8490          ]
DS        J948                 ]
DS        J980                 ]
DS        J984                 ]
DS        J988                 ]
DS        Q330 -Q349           ]
                               ]
         --- I269  ---
                               ]
DS     M  A010                 ]
DS     M  A188                 ]
DS     M  A328                 ]
DS     M  A395                 ]
DS     M  A520                 ]
DS     M  A548                 ]
DS     M  A78                  ]
DSC       B24          B238    ]
DS     M  B332                 ]
DS     M  B376                 ]
DS     M  B570                 ]
DS     M  B572                 ]
DS     M  B908                 ]
DS     M  B948                 ]
DS     M  D735                 ]
DS     M  G08                  ]
DS        I010 -I099           ]
LMP    M  I260                 ]
DS        I330 -I38            ]
DS     M  I423 -I424           ]
DS        I513                 ]
DS        I630                 ]
DS        I633                 ]
DS        I636                 ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- I269  ---          ]         --- I301  ---
          CONTINUED            ]           CONTINUED
DS        I676                 ] SMP    M  B572
DS     M  I788                 ] SMP    M  B908
DS        I800 -I828           ] SMP    M  B948
DS     M  I831                 ] SMP    M  M321
DS     M  K550                 ] SMP    M  N188
DS        K751                 ]
DS     M  M321                 ]         --- I308  ---
DS     M  N501                 ]
DS     M  N719                 ] DSC    M  B24          B201
DS     M  N948                 ] DSC    M  B24          B203
DS        Q220 -Q239           ] DSC    M  B24          B208
                               ]
        --- I272  ---          ]         --- I309  ---
                               ]
DSC    M  M300         M301    ] SMP    M  A188
DSC    M  M349         M348    ] SMP    M  A395
DS     M  Q201 -Q204           ] SMP    M  A520
                               ] DSC    M  B24          B201
        --- I279  ---          ] DSC    M  B24          B203
                               ] DSC    M  B24          B208
DS        A162                 ] SMP    M  B332
DS        A164                 ] SMP    M  B570
DS        A169 -A1690          ] SMP    M  B572
DS        C340 -C349           ] SMP    M  B908
DS        C780                 ] SMP    M  B948
DS     M  I200 -I259         * ] SMP       I300 -I308
DS        I269                 ] SMP    M  M321
SMP       I270 -I278           ] SMP    M  N188
DS        J13  -J22            ]
DS        J40  -J709           ]      --- I310 -I311  ---
DS        J82  -J841           ]
DS        J948                 ] DSC    M  B24          B201
DS        J980                 ] DSC    M  B24          B203
DS        J984 -J9840          ] DSC    M  B24          B208
DS        J988                 ]
LMC       M410 -M419   I271    ]      --- I312 -I318  ---
DS        P270 -P279           ]
                               ] DSC    M  B24          B238
        --- I289  ---          ]
                               ]         --- I319  ---
SMP       I260 -I288           ]
                               ] SMP    M  A188
        --- I301  ---          ] SMP    M  A395
                               ] SMP    M  A520
SMP    M  A188                 ] DSC    M  B24          B201
SMP    M  A395                 ] DSC    M  B24          B203
SMP    M  A520                 ] DSC    M  B24          B208
DSC    M  B24          B201    ] DSC    M  B24          B238
DSC    M  B24          B203    ] SMP    M  B332
DSC    M  B24          B208    ] SMP    M  B570
SMP    M  B332                 ] SMP    M  B572
SMP    M  B570                 ] SMP    M  B908
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- I319 ---			
	CONTINUED			
SMP	M	B948		
SMP		I300 -I318		
DSC	M	M069	M053	
SMP	M	M321		
SMP	M	N188		
DS	M	S200 -S299		
	--- I330 ---			
SMP	M	A010		
SMP	M	A395		
SMP	M	A520		
SMP	M	A548		
DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	
SMP	M	B332		
SMP	M	B376		
SMP	M	B570		
SMP	M	B572		
SMP	M	B948		
DS		F112		
DS		F122		
DS		F132		
DS		F142		
DS		F152		
DS		F162		
DS		F182		
DS		F192		
DS		I010 -I099		
SMP	M	M321		
	--- I339 ---			
SMP	M	A010		
SMP	M	A395		
SMP	M	A548		
DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	
SMP	M	B332		
SMP	M	B376		
SMP	M	B570		
SMP	M	B572		
SMP	M	B948		
SMP		I330		
SMP	M	M321		
	--- I340 ---			
SMP	M	A010		
SMP	M	A188		

	--- I340 ---			
	CONTINUED			
SMP	M	A395		
SMP	M	A520		
SMP	M	A548		
DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	
DSC	M	B24	B238	
SMP	M	B376		
SMP	M	B570		
SMP	M	B572		
SMP	M	B908		
SMP	M	B948		
DSC		I351	I080	
SMP	M	M321		
	--- I341 -I348 ---			
SMP	M	A010		
SMP	M	A188		
SMP	M	A395		
SMP	M	A520		
SMP	M	A548		
DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	
DSC	M	B24	B238	
SMP	M	B376		
SMP	M	B570		
SMP	M	B572		
SMP	M	B908		
SMP	M	B948		
SMP	M	M321		
	--- I349 ---			
SMP	M	A010		
SMP	M	A188		
SMP	M	A395		
SMP	M	A520		
SMP	M	A548		
DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	
DSC	M	B24	B238	
SMP	M	B376		
SMP	M	B570		
SMP	M	B572		
SMP	M	B908		
SMP	M	B948		
SMP		I340 -I348		
SMP	M	M321		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- I350 ---			
SMP	M	A010	
SMP	M	A188	
SMP	M	A395	
SMP	M	A520	
SMP	M	A548	
DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
DSC	M	B24	B238
SMP	M	B376	
SMP	M	B570	
SMP	M	B572	
SMP	M	B908	
SMP	M	B948	
LMC		I351	I352
SMP	M	M321	

--- I351 ---			
SMP	M	A010	
SMP	M	A188	
SMP	M	A395	
SMP	M	A520	
SMP	M	A548	
DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
DSC	M	B24	B238
SMP	M	B376	
SMP	M	B570	
SMP	M	B572	
SMP	M	B908	
SMP	M	B948	
LMC	M	I340	I080
LMC		I350	I352
SMP	M	M321	

--- I352 -I358 ---			
SMP	M	A010	
SMP	M	A188	
SMP	M	A395	
SMP	M	A520	
SMP	M	A548	
DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
DSC	M	B24	B238
SMP	M	B376	
SMP	M	B570	
SMP	M	B572	
SMP	M	B908	

--- I352 -I358 --- CONTINUED			
SMP	M	B948	
SMP	M	M321	

--- I359 ---			
SMP	M	A010	
SMP	M	A188	
SMP	M	A395	
SMP	M	A520	
SMP	M	A548	
DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
DSC	M	B24	B238
SMP	M	B376	
SMP	M	B570	
SMP	M	B572	
SMP	M	B908	
SMP	M	B948	
SMP		I350	
SMP		I358	
SMP	M	M321	

--- I360 ---			
SMP	M	A010	
SMP	M	A188	
SMP	M	A395	
SMP	M	A520	
SMP	M	A548	
DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
DSC	M	B24	B238
SMP	M	B376	
SMP	M	B570	
SMP	M	B572	
SMP	M	B908	
SMP	M	B948	
LMC		I361	I362
SMP	M	M321	

--- I361 ---			
SMP	M	A010	
SMP	M	A188	
SMP	M	A395	
SMP	M	A520	
SMP	M	A548	
DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- I361 ---			]		--- I371 ---		
	CONTINUED			]		CONTINUED		
DSC	M	B24	B238	]	SMP	M	A548	
SMP	M	B376		]	DSC	M	B24	B201
SMP	M	B570		]	DSC	M	B24	B203
SMP	M	B572		]	DSC	M	B24	B208
SMP	M	B908		]	DSC	M	B24	B238
SMP	M	B948		]	SMP	M	B376	
LMC		I360	I362	]	SMP	M	B570	
SMP	M	M321		]	SMP	M	B572	
				]	SMP	M	B908	
	--- I362 -I369 ---			]	SMP	M	B948	
				]	LMC		I370	I372
SMP	M	A010		]	SMP	M	M321	
SMP	M	A188		]				
SMP	M	A395		]		--- I372 -I378 ---		
SMP	M	A520		]				
SMP	M	A548		]	SMP	M	A010	
DSC	M	B24	B201	]	SMP	M	A188	
DSC	M	B24	B203	]	SMP	M	A395	
DSC	M	B24	B208	]	SMP	M	A520	
DSC	M	B24	B238	]	SMP	M	A548	
SMP	M	B376		]	DSC	M	B24	B201
SMP	M	B570		]	DSC	M	B24	B203
SMP	M	B572		]	DSC	M	B24	B208
SMP	M	B908		]	DSC	M	B24	B238
SMP	M	B948		]	SMP	M	B376	
SMP	M	M321		]	SMP	M	B570	
				]	SMP	M	B572	
	--- I370 ---			]	SMP	M	B908	
				]	SMP	M	B948	
SMP	M	A010		]	SMP	M	M321	
SMP	M	A188		]				
SMP	M	A395		]		--- I379 ---		
SMP	M	A520		]				
SMP	M	A548		]	SMP	M	A010	
DSC	M	B24	B201	]	SMP	M	A188	
DSC	M	B24	B203	]	SMP	M	A395	
DSC	M	B24	B208	]	SMP	M	A520	
DSC	M	B24	B238	]	SMP	M	A548	
SMP	M	B376		]	DSC	M	B24	B201
SMP	M	B570		]	DSC	M	B24	B203
SMP	M	B572		]	DSC	M	B24	B208
SMP	M	B908		]	DSC	M	B24	B238
SMP	M	B948		]	SMP	M	B376	
LMC		I371	I372	]	SMP	M	B570	
SMP	M	M321		]	SMP	M	B572	
				]	SMP	M	B908	
	--- I371 ---			]	SMP	M	B948	
				]	SMP		I370	
SMP	M	A010		]	SMP		I378	
SMP	M	A188		]	SMP	M	M321	
SMP	M	A395		]				
SMP	M	A520		]				

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- I38 ---			
SMP	M	A010	
SMP	M	A188	
SMP	M	A395	
SMP	M	A520	
SMP	M	A548	
DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
DSC	M	B24	B238
SMP	M	B376	
SMP	M	B570	
SMP	M	B572	
SMP	M	B908	
SMP	M	B948	
SMP		I050 -I099	
SMP	M	I330 -I339	
SMP		I340 -I378	
SMP	M	M321	

--- I400 -I408 ---			
SMP	M	A010	
SMP	M	A188	
SMP	M	A368	
SMP	M	A38	
SMP	M	A395	
SMP	M	A520	
SMP	M	A750	
SMP	M	A759	
DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
SMP	M	B332	
SMP	M	B570	
DSC		B571	B570
SMP	M	B572	
SMP	M	B588	
DSC		B589	B588
SMP	M	B908	
SMP	M	B948	
SMP	M	J108	
SMP	M	J118	

--- I409 ---			
SMP	M	A010	
SMP	M	A188	
SMP	M	A368	
SMP	M	A38	
SMP	M	A520	
SMP	M	A750	
SMP	M	A759	

--- I409 --- CONTINUED			
DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
SMP	M	B332	
SMP	M	B570	
DSC		B571	B570
SMP	M	B572	
SMP	M	B588	
DSC		B589	B588
SMP	M	B908	
SMP	M	B948	
SMP		I400 -I408	
DSC		J1010	J108
SMP	M	J108	
DSC		J1110	J118
SMP	M	J118	
SMP	M	M321	

--- I429 ---			
DS	M	A188	
DSC		B24	B238
DS	M	B332	
DS	M	B570	
LMC		B571	B570
LMP		B572	
LMC		B573 -B575	B572
DS	M	D868	
DS	M	E059	
DS	M	E511	
DS	M	E639	
DS	M	E740	
DS	M	E854	
DSC		E859	E854
SMP		I420 -I4280	
DS	M	M321	
DS	M	N188	
DS	M	Q200 -Q249	

--- I440 -I446 ---			
DS		A520	
DSC		B24	B238
DS		B332	
LMP		B570	
LMC		B571	B570
LMP		B572	
LMC		B573 -B575	B572
DS		I010 -I099	
DS		I110 -I119	
DS		I130 -I139	
LMP		I200 -I219	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
     --- I440 -I446  ---
          CONTINUED
LMP       I241 -I259
DS        I260 -I4290
DS        I510 -I518
DS        P293
DS        Q200 -Q269

        --- I447  ---

DS        A520
DSC       B24          B238
DS        B332
LMP       B570
LMC       B571         B570
LMP       B572
LMC       B573 -B575   B572
DS        I010 -I099
DS        I110 -I119
DS        I130 -I139
LMP       I200 -I219
LMP       I241 -I259
DS        I260 -I4290
SMP       I440 -I446
DS        I510 -I518
DS        P293
DS        Q200 -Q269

        --- I450  ---

DS        A520
DSC       B24          B238
DS        B332
LMP       B570
LMC       B571         B570
LMP       B572
LMC       B573 -B575   B572
DS        I010 -I099
DS        I110 -I119
DS        I130 -I139
LMP       I200 -I219
LMP       I241 -I259
DS        I260 -I4290
DS        I510 -I518
DS        P293
DS        Q200 -Q269

     --- I451 -I458  ---

DS        A520
DSC       B24          B238
DS        B332
LMP       B570
LMC       B571         B572

     --- I451 -I458  ---
          CONTINUED
LMP       B572
LMC       B573 -B575   B572
DS        I010 -I099
DS        I110 -I119
DS        I130 -I139
LMP       I200 -I219
LMP       I241 -I259
DS        I260 -I4290
DS        I510 -I518
DS        P293
DS        Q200 -Q269

          --- I459  ---

DS        A520
DSC       B24          B238
DS        B332
LMP       B570
LMC       B571         B570
LMP       B572
LMC       B573 -B575   B572
DS        I010 -I099
DS        I110 -I119
DS        I130 -I139
LMP       I200 -I219
LMP       I241 -I259
DS        I260 -I4290
SMP       I440 -I458
DS        I510 -I518
DS        P293
DS        Q200 -Q269

     --- I460 -I461  ---

DS        A520
DSC       B24          B238
DS        B332
LMP       B570
LMC       B571         B570
LMP       B572
LMC       B573 -B575   B572
DS        I010 -I099
DS        I110 -I119
DS        I130 -I139
LMP       I200 -I219
LMP       I241 -I259
DS        I260 -I4290
DS        I510 -I518
DS        P293
DS        Q200 -Q269
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
     --- I470 -I472  ---
DS        A520
DSC       B24          B238
DS        B332
LMP       B570
LMC       B571         B570
LMP       B572
LMC       B573 -B575   B572
DS        I010 -I099
DS        I110 -I119
DS        I130 -I139
LMP       I200 -I219
LMP       I241 -I259
DS        I260 -I4290
DS        I510 -I518
DS        P293
DS        Q200 -Q269

        --- I479  ---
DS        A520
DSC       B24          B238
DS        B332
LMP       B570
LMC       B571         B570
LMP       B572
LMC       B573 -B575   B572
DS        I010 -I099
DS        I110 -I119
DS        I130 -I139
LMP       I200 -I219
LMP       I241 -I259
DS        I260 -I4290
SMP       I470 -I472
DS        I510 -I518
DS        P293
DS        Q200 -Q269

     --- I48  -I498  ---
DS        A520
DSC       B24          B238
DS        B332
LMP       B570
LMC       B571         B570
LMP       B572
LMC       B573 -B575   B572
DS        I010 -I099
DS        I110 -I119
DS        I130 -I139
LMP       I200 -I219
LMP       I241 -I259
DS        I260 -I4290

     --- I48  -I498  ---
          CONTINUED
DS        I510 -I518
DS        P293
DS        Q200 -Q269

        --- I499  ---
DS        A520
DSC       B24          B238
DS        B332
LMP       B570
LMC       B571         B570
LMP       B572
LMC       B573 -B575   B572
DS        I010 -I099
DS        I110 -I119
DS        I130 -I139
LMP       I200 -I219
LMP       I241 -I259
DS        I260 -I4290
SMP       I460 -I461
SMP       I470 -I498
DS        I510 -I518
DS        P293
DS        Q200 -Q269

     --- I500 -I5000 ---
DS        A520
DSC       B24          B238
DS        B332
LMP       B570
LMC       B571         B570
LMP       B572
LMC       B573 -B575   B572
DS        I010 -I099
DS        I110
DSC       I119         I110
DSC       I120         I132
DSC       I129         I130
DS        I130
DSC       I131         I132
DS        I132
DSC       I139         I130
DSC       I139         I132
LMP       I200 -I219
LMP       I241 -I259
DS        I270 -I279
DS        I300 -I4290
DS        I510 -I516
DS        I518
LMC       M410 -M419   I271
DS        P293
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
     --- I500 -I5000 ---
          CONTINUED
DS        Q200 -Q269

        --- I501  ---

DS        A520
DSC       B24          B238
DS        B332
LMP       B570
LMC       B571         B570
LMP       B572
LMC       B573 -B575   B572
DS        I010 -I099
DS        I110
DSC       I119         I110
DSC       I120         I132
DSC       I129         I130
DS        I130
DSC       I131         I132
DS        I132
DSC       I139         I130
DSC       I139         I132
LMP       I200 -I219
LMP       I241 -I259
DS        I260 -I4290
LDP       I500 -I5000
DS        I510 -I518
LMC       M410 -M419   I271
DS        P293
DS        Q200 -Q269

        --- I509  ---

DS        A520
DSC       B24          B238
DS        B332
LMP       B570
LMC       B571         B570
LMP       B572
LMC       B573 -B575   B572
DS        I010 -I099
DS        I110
DSC       I119         I110
DSC       I120         I132
DSC       I129         I130
DS        I130
DSC       I131         I132
DS        I132
DSC       I139         I130
DSC       I139         I132
LMP       I200 -I219
LMP       I241 -I259
DS        I260 -I459

          --- I509  ---
            CONTINUED
DS          I470 -I499
SMP         I500 -I501
DS          I510 -I516
LMC         I517         I519
DS          I518
LMC         J81          I501
LMC         M410 -M419   I271
DS          P293
DS          Q200 -Q269

      --- I510 -I513  ---

DSC         B24          B238
LMC         M410 -M419   I271

         --- I514  ---

SMP    M    A010
SMP    M    A188
SMP    M    A368
SMP    M    A38
SMP    M    A520
SMP    M    A750
SMP    M    A759
DSC    M    B24          B208
SMP    M    B332
SMP    M    B570
LMC         B571         B570
LMP         B572
LMC         B573 -B575   B572
SMP    M    B588
DSC    M    B589         B588
SMP    M    B908
SMP    M    B948
DSC         I120         I131
DSC         I129         I139
LMP         I200 -I219
LMP         I241 -I259
SMP    M    I400 -I409
DSC    M    J1010        J108
SMP    M    J108
DSC    M    J1110        J118
SMP    M    J118
DSC    M    M069         M053
SMP    M    M321
LMC         M410 -M419   I271

         --- I5140 ---

DSC         I120         I131
DSC         I129         I139
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- I515 ---			
DSC	M B24	B238		
LMP	B570			
LMC	B571	B570		
LMP	B572			
LMC	B573 -B575	B572		
DSC	E859	E854		
DSC	I120	I131		
DSC	I129	I139		
LMP	I200 -I219			
LMP	I241 -I259			
LMC	M410 -M419	I271		
	--- I5150 ---			
DSC	I120	I131		
DSC	I129	I139		
	--- I516 ---			
DSC	M B24	B238		
LMP	B570			
LMC	B571	B570		
LMP	B572			
LMC	B573 -B575	B572		
DSC	I120	I131		
DSC	I129	I139		
LMP	I200 -I219			
LMP	I241 -I259			
LMC	M410 -M419	I271		
	--- I517 ---			
DSC	B24	B238		
LMP	B570			
LMC	B571	B570		
LMP	B572			
LMC	B573 -B575	B572		
DS	I110 -I119			
DSC	I120	I131		
DSC	I129	I139		
DS	I130 -I139			
LMP	I200 -I219			
LMP	I241 -I259			
DS	I271			
DS	I300 -I4290			
LMC	M410 -M419	I271		
DS	Q200 -Q249			
	--- I518 ---			
DSC	M B24	B201		
DSC	M B24	B208		
	--- I518 --- CONTINUED			
DSC	M B24	B238		
LMP	B570			
LMC	B571	B570		
LMP	B572			
LMC	B573 -B575	B572		
DSC	I120	I131		
DSC	I129	I139		
LMP	I200 -I219			
LMP	I241 -I259			
DSC	M069	M053		
LMC	M410 -M419	I271		
DS	Q200 -Q249			
	--- I519 ---			
SMP	M A010			
SMP	M A188			
SMP	M A368			
SMP	M A38			
SMP	M A395			
SMP	M A520			
SMP	M A548			
SMP	M A750			
SMP	M A759			
DSC	B24	B238		
SMP	B332			
SMP	B570			
LMC	B571	B570		
LMP	B572			
LMC	B573 -B575	B572		
SMP	M B588			
SMP	M B908			
SMP	M B948			
SMP	M D868			
SMP	M E059			
SMP	M E511			
SMP	M E639			
SMP	M E740			
DSC	E840	E848	*	
DSC	E849	E848	*	
SMP	M E854			
DSC	E859	E854		
SMP	I010 -I099			
SMP	I110 -I139			
DSC	I120	I131		
DSC	I129	I139		
LMP	I200 -I219			
SMP	I220 -I229			
LMP	I241 -I259			
SMP	I260 -I279			
SMP	I300 -I461			
SMP	I470 -I518			

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- I519 ---			
	CONTINUED			
SMP	M J108			
SMP	M J118			
LMC	J81	I501		
DSC	M069	M053		
SMP	M M321			
LMC	M410 -M419	I271		
SMP	M N188			
SMP	Q200 -Q268			
	--- I600 ---			
DSC	M B24	B238		
DS	C700			
DS	C710 -C719			
DS	C793			
DS	M C794			
DS	C810 -C969			
DS	D320			
DS	D330 -D332			
DS	D420 -D434			
DS	I6000			
DS	I6060			
DS	I6070			
DS	I6080			
DS	I6090			
DSC	M I671	I6060		
DSC	M I671	I6070		
DSC	M I671	I6080		
DSC	M I671	I6090		
DSC	I720	I6000		
DSC	M I770	I6080		
DSC	M359	M358		
DSC	Q2780	I6090		
DSC	Q2820	I6080		
DSC	Q2830	I6090		
	--- I601 -I606 ---			
DSC	M B24	B238		
DS	C700			
DS	C710 -C719			
DS	C793			
DS	M C794			
DS	C810 -C969			
DS	D320			
DS	D330 -D332			
DS	D420 -D434			
DS	I6000			
DS	I6060			
DS	I6070			
DS	I6080			
DS	I6090			
	--- I601 -I606 ---			
	CONTINUED			
DSC	M I671		I6060	
DSC	M I671		I6070	
DSC	M I671		I6080	
DSC	M I671		I6090	
DSC	I720		I6000	
DSC	M I770		I6080	
DSC	M359		M358	
DSC	Q2780		I6090	
DSC	Q2820		I6080	
DSC	Q2830		I6090	
	--- I6060 ---			
DSC	Q2820		I6080	
DSC	Q2830		I6090	
	--- I607 ---			
DSC	M B24		B238	
DS	C700			
DS	C710 -C719			
DS	C793			
DS	M C794			
DS	C810 -C969			
DS	D320			
DS	D330 -D332			
DS	D420 -D434			
DS	I6000			
DS	I6060			
DS	I6070			
DS	I6080			
DS	I6090			
DSC	M I671		I6060	
DSC	M I671		I6070	
DSC	M I671		I6080	
DSC	M I671		I6090	
DSC	I720		I6000	
DSC	M I770		I6080	
DSC	M359		M358	
DSC	Q2780		I6090	
DSC	Q2820		I6080	
DSC	Q2830		I6090	
	--- I6070 ---			
DSC	Q2820		I6080	
DSC	Q2830		I6090	
	--- I608 ---			
DSC	M B24		B238	
DS	C700			

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- I608 ---			
	CONTINUED			
DS		C710 -C719		
DS		C793		
DS	M	C794		
DS		C810 -C969		
DS		D320		
DS		D330 -D332		
DS		D420 -D434		
DS		I6000		
DS		I6060		
DS		I6070		
DS		I6080		
DS		I6090		
DSC	M	I671	I6060	
DSC	M	I671	I6070	
DSC	M	I671	I6080	
DSC	M	I671	I6090	
DSC		I720	I6000	
DSC	M	I770	I6080	
DSC		M359	M358	
DSC		Q2780	I6090	
DSC		Q2820	I6080	
DSC		Q2830	I6090	
	--- I6080 ---			
DSC		Q2830	I6090	
	--- I609 ---			
DSC	M	B24	B238	
DS		C700		
DS		C710 -C719		
DS		C793		
DS	M	C794		
DS		C810 -C969		
DS		D320		
DS		D330 -D332		
DS		D420 -D434		
SMP		I600 -I608		
DS		I6080		
DS		I6090		
DSC	M	I671	I6060	
DSC	M	I671	I6070	
DSC	M	I671	I6080	
DSC	M	I671	I6090	
DSC		I720	I6000	
DSC	M	I770	I6080	
DSC		M359	M358	
DSC		Q2780	I6090	
DSC		Q2820	I6080	
DSC		Q2830	I6090	

	--- I6090 ---			
DSC		Q2820	I6080	
	--- I610 -I618 ---			
DSC	M	B24	B238	
DS		C700		
DS		C710 -C719		
DS		C793		
DS	M	C794		
DS		C810 -C969		
DS		D320		
DS		D330 -D332		
DS		D420 -D434		
DS		I6000		
DS		I6060		
DS		I6070		
DS		I6080		
DS		I6090		
DSC	M	I671	I6060	
DSC	M	I671	I6070	
DSC	M	I671	I6080	
DSC	M	I671	I6090	
DSC		I720	I6000	
DSC	M	I770	I6080	
DSC		M359	M358	
DSC		Q2780	I6090	
DSC		Q2820	I6080	
DSC		Q2830	I6090	
	--- I619 ---			
DSC	M	B24	B238	
DS		C700		
DS		C710 -C719		
DS		C793		
DS	M	C794		
DS		C810 -C969		
DS		D320		
DS		D330 -D332		
DS		D420 -D434		
DS		I6000		
DS		I6060		
DS		I6070		
DS		I6080		
DS		I6090		
SMP		I610 -I618		
DSC	M	I671	I6060	
DSC	M	I671	I6070	
DSC	M	I671	I6080	
DSC	M	I671	I6090	
DSC		I720	I6000	
DSC	M	I770	I6080	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- I619  ---          ]
          CONTINUED            ]
DSC       M359         M358    ]
DSC       Q2780        I6090   ]
DSC       Q2820        I6080   ]
DSC       Q2830        I6090   ]
                               ]
        --- I620  ---          ]
                               ]
DSC    M  B24          B238    ]
DS        C700                 ]
DS        C710 -C719           ]
DS        C793                 ]
DS     M  C794                 ]
DS        C810 -C969           ]
DS        D320                 ]
DS        D330 -D332           ]
DS        D420 -D434           ]
DS        I6000                ]
DS        I6060                ]
DS        I6070                ]
DS        I6080                ]
DS        I6090                ]
DSC    M  I671         I6060   ]
DSC    M  I671         I6070   ]
DSC    M  I671         I6080   ]
DSC    M  I671         I6090   ]
DSC       I720         I6000   ]
DSC    M  I770         I6080   ]
DSC       M359         M358    ]
DSC       Q2780        I6090   ]
DSC       Q2820        I6080   ]
DSC       Q2830        I6090   ]
                               ]
        --- I621  ---          ]
                               ]
DSC    M  B24          B238    ]
DS        C700                 ]
DS        C710 -C719           ]
DS        C793                 ]
DS     M  C794                 ]
DS        C810 -C969           ]
DS        D320                 ]
DS        D330 -D332           ]
DS        D420 -D434           ]
DSC    M  I671         I6060   ]
DSC    M  I671         I6070   ]
DSC    M  I671         I6080   ]
DSC    M  I671         I6090   ]
DSC       I720         I6000   ]
DSC    M  I770         I6080   ]
DSC       M359         M358    ]
DSC       Q2780        I6090   ]
DSC       Q2820        I6080   ]
```

```
        --- I621  ---          ]
          CONTINUED            ]
DSC       Q2830        I6090   ]
                               ]
        --- I629  ---          ]
                               ]
DSC    M  B24          B238    ]
DS        C700                 ]
DS        C710 -C719           ]
DS        C793                 ]
DS     M  C794                 ]
DS        C810 -C969           ]
DS        D320                 ]
DS        D330 -D332           ]
DS        D420 -D434           ]
SMP       I600 -I621           ]
DSC    M  I671         I6060   ]
DSC    M  I671         I6070   ]
DSC    M  I671         I6080   ]
DSC    M  I671         I6090   ]
DSC       I720         I6000   ]
DSC    M  I770         I6080   ]
DSC       M359         M358    ]
DSC       Q2780        I6090   ]
DSC       Q2820        I6080   ]
DSC       Q2830        I6090   ]
                               ]
        --- I630  ---          ]
                               ]
DSC    M  B24          B238    ]
DSC       M359         M358    ]
                               ]
        --- I631  ---          ]
                               ]
DS     M  A010                 ]
DS     M  A328                 ]
DS     M  A395                 ]
DS     M  A520                 ]
DS     M  A548                 ]
DS     M  A78                  ]
DSC    M  B24          B238    ]
DS     M  B332                 ]
DS     M  B376                 ]
DS     M  B570                 ]
DS     M  B572                 ]
DS     M  B908                 ]
DS     M  B948                 ]
DS     M  D735                 ]
DS     M  G08                  ]
DS     M  G951                 ]
DS     M  H348                 ]
DS     M  H350                 ]
DS        I010 -I029           ]
DS        I090                 ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- I631  ---
          CONTINUED
DS          I092 -I099
DS      M   I269
DS      M   I423 -I424
DS          I513
DS          I630
DS          I633
DS          I636
DS          I676
DS      M   I788
DS          I800 -I829
DS      M   I831
DS      M   M321
DSC         M359          M358
DS      M   N719
DS      M   N948
DS          Q220 -Q239

     --- I632 -I633  ---

DSC     M   B24           B238
DSC         M359          M358

        --- I634  ---

DS      M   A010
DS      M   A328
DS      M   A395
DS      M   A520
DS      M   A548
DS      M   A78
DSC     M   B24           B238
DS      M   B332
DS      M   B376
DS      M   B570
DS      M   B572
DS      M   B908
DS      M   B948
DS      M   D735
DS      M   G08
DS      M   G951
DS      M   H348
DS      M   H350
DS          I010 -I099
DS      M   I269
DS          I330 -I38
DS      M   I423 -I424
DS          I513
DS          I630
DS          I633
DS          I636
DS          I676
DS      M   I788

         --- I634  ---
           CONTINUED
DS          I800 -I829
DS      M   I831
DS      M   M321
DSC         M359          M358
DS      M   N719
DS      M   N948
DS          Q200 -Q239

      --- I635 -I638  ---

DSC     M   B24           B238
DSC         M359          M358

         --- I639  ---

DSC     M   B24           B238
SMP         I630 -I638
DSC         M359          M358

         --- I64   ---

DSC     M   B24           B238
SMP         I600 -I639
DSC         M359          M358

         --- I670  ---

DSC         M359          M358

         --- I671  ---

SMC         I600 -I629    I6090

         --- I672  ---

LDP         G20  -G2000
LMP         I600 -I64
DSC         M359          M358

      --- I673 -I675  ---

DSC         M359          M358

         --- I676  ---

DSC     M   B24           B238
DSC         M359          M358
DS      M   S010
DS      M   S017 -S019
DS      M   S060 -S099
DS      M   T360 -T659
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- I677  ---
DSC       M359          M358
        --- I678  ---
DSC    M  B24           B238
DSC       M359          M358
DS     M  S010
DS     M  S017 -S019
DS     M  S060 -S099
DS     M  T360 -T659
DS     M  T71
        --- I679  ---
DSC    M  B24           B238
SMP       I600 -I678
DSC       M359          M358
     --- I690 -I691  ---
DSC    M  B24           B238
DSC       M359          M358
        --- I692  ---
DSC    M  B24           B238
SMP       I690 -I691
DSC       M359          M358
        --- I693  ---
DSC    M  B24           B238
DSC       M359          M358
        --- I694  ---
DSC    M  B24           B238
SMP       I690 -I693
DSC       M359          M358
        --- I698  ---
DSC    M  B24           B238
SMP       I690 -I694
DSC    M  M359          M358
     --- I700 -I702  ---
SDC       G20  -G2000   G218
SDC    M  G319          I672
SDC       G934          I672
SDC       G938          I638
```

```
      --- I700 -I702  ---
           CONTINUED
SDC       G939          I672
SDC       H309          I708
SDC       H350          I708
LDC    M  I050          I342
LDC    M  I051          I340
LDC    M  I052          I342
LDC    M  I058 -I059    I348
LDC    M  I060          I350
LDC    M  I061          I351
LDC    M  I062          I352
LDC    M  I068 -I069    I358
LDC    M  I070          I360
LDC    M  I071          I361
LDC    M  I072          I362
LDC    M  I078 -I079    I368
LDC    M  I089          I38
LMP       I10  -I259
LDP       I340 -I38
SDC       I429          I251
LMP       I514 -I516
LMP       I518 -I698
SDC    M  I678 -I679    I672
LDP       I710 -I789
LDP       K550 -K559
SDC       N030 -N039    I129
SDC       N050 -N059    I129
SDC       N12           I129
LDC       N26           I129

         --- I708  ---

SDC       G20  -G2000   G218
SDC    M  G319          I672
SDC       G934          I672
SDC       G938          I638
SDC       G939          I672
LDC    M  I050          I342
LDC    M  I051          I340
LDC    M  I052          I342
LDC    M  I058 -I059    I348
LDC    M  I060          I350
LDC    M  I061          I351
LDC    M  I062          I352
LDC    M  I068 -I069    I358
LDC    M  I070          I360
LDC    M  I071          I361
LDC    M  I072          I362
LDC    M  I078 -I079    I368
LDC    M  I089          I38
LMP       I10  -I259
LDP       I340 -I38
SDC       I429          I251
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- I708 --- CONTINUED				
LMP		I514 -I516		
LMP		I518 -I698		
SDC	M	I678 -I679	I672	
LDP		I710 -I789		
LDP		K550 -K559		
SDC		N030 -N039	I129	
SDC		N050 -N059	I129	
SDC		N12	I129	
LDC		N26	I129	
--- I709 ---				
SDC		G20 -G2000	G218	
LDC		G219	G218	
SDC	M	G319	I672	
SDC		G934	I672	
SDC		G938	I638	
SDC		G939	I672	
SDC		H309	I708	
LDC	M	I050	I342	
LDC	M	I051	I340	
LDC	M	I052	I342	
LDC	M	I058 -I059	I348	
LDC	M	I060	I350	
LDC	M	I061	I351	
LDC	M	I062	I352	
LDC	M	I068 -I069	I358	
LDC	M	I070	I360	
LDC	M	I071	I361	
LDC	M	I072	I362	
LDC	M	I078 -I079	I368	
LDC	M	I089	I38	
LMP		I10 -I259		
LDP		I340 -I38		
SDC		I429	I251	
LMP		I514 -I516		
LMP		I518 -I698		
SDC	M	I678 -I679	I672	
SMP		I700 -I708		
LDP		I710 -I789		
LDP		K550 -K559		
SDC		N030 -N039	I129	
SDC		N050 -N059	I129	
SDC		N12	I129	
LDC		N26	I129	
LMC		R02	I702	
--- I711 ---				
SMP	M	A520		
SMP	M	B948		
SMP		I710		

--- I712 ---				
SMP	M	A520		
SMP	M	B948		
SMP		I710		
LMP		I711		
LMC		I718		I711
--- I713 ---				
SMP	M	A520		
SMP	M	B948		
SMP		I710		
--- I714 ---				
SMP	M	A520		
SMP	M	B948		
SMP		I710		
LMP		I713		
LMC		I718		I713
--- I715 ---				
SMP	M	A520		
SMP	M	B948		
SMP		I710		
--- I716 ---				
SMP	M	A520		
SMP	M	B948		
SMP		I710		
LMP		I715		
LMC		I718		I715
--- I718 ---				
SMP	M	A520		
SMP	M	B948		
SMP		I710	-I711	
DSC		I712		I711
SMP		I713		
DSC		I714		I713
SMP		I715		
DSC		I716		I715
--- I719 ---				
SMP	M	A520		
SMP	M	B948		
LMP		I710	-I718	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- I720 ---			]		--- I730 ---		
				]		CONTINUED		
SMC		I600	I6000 *	]	DS	M	M300 -M328	
SMP		I6000	*	]	DS	M	M330 -M359	
SMC		I601 -I606	I6000 *	]				
SMC		I607	I6000 *	]		--- I739 ---		
SMC		I608	I6000 *	]				
SMC		I609	I6000 *	]	DSC		E100 -E104	E107
SMC		I610 -I629	I6000 *	]	DSC		E106	E107
				]	DSC		E109	E105
	--- I729 ---			]	DSC		E110 -E114	E117
				]	DSC		E116	E117
SMP	M	A162		]	DSC		E119	E115
SMP	M	A505		]	DSC		E120 -E124	E127
SMP	M	A520		]	DSC		E126	E127
SMP	M	B908		]	DSC		E129	E125
SMP	M	B948		]	DSC		E130 -E134	E137
SMP	M	E143		]	DSC		E136	E137
SMP	M	H114		]	DSC		E139	E135
SMP	M	H350		]	DSC		E140 -E144	E147
SMP	M	I078		]	DSC		E146	E147
SMP	M	I219		]	DSC		E149	E145
SMP		I253		]	SMP		I730 -I738	
SMP	M	I254		]				
SMP	M	I258		]		--- I740 ---		
SMP	M	I280		]				
SMP		I281		]	DS	M	I48	
SMP	M	I348		]				
SMP	M	I358		]		--- I741 ---		
SMP	M	I378		]				
SMP	M	I38		]	DS	M	I48	
SMP		I6000		]	SMP	M	I740	
SMP		I6060		]				
SMP		I6070		]		--- I742 -I743 ---		
SMP		I6080		]				
SMP		I6090		]	DSC		B24	B238
SMP	M	I671		]	DS	M	I48	
SMP		I710 -I728		]				
SMP	M	I770		]		--- I744 ---		
SMP	M	I868		]				
SMP	M	Q141		]	DS	M	A010	
SMP	M	Q245		]	DS	M	A188	
SMP	M	Q257		]	DS	M	A328	
SMP	M	Q273		]	DS	M	A395	
SMP		Q2780		]	DS	M	A520	
SMP	M	Q280		]	DS	M	A548	
SMP	M	Q281		]	DS	M	A78	
SMP		Q2820		]	DSC		B24	B238
SMP		Q2830		]	DS	M	B332	
				]	DS	M	B376	
	--- I730 ---			]	DS	M	B570	
				]	DS	M	B572	
DS	M	C880		]	DS	M	B908	
DS	M	I700 -I709		]	DS	M	B948	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- I744 ---			]		--- I748 ---		
	CONTINUED			]		CONTINUED		
DS	M	D735		]	DS	M	H350	
DS	M	G08		]	DS		I010 -I099	
DS	M	G951		]	DS	M	I269	
DS	M	H348		]	DS		I330 -I38	
DS	M	H350		]	DS	M	I423 -I424	
DS		I010 -I099		]	DS	M	I48	
DS	M	I269		]	DS		I513	
DS		I330 -I38		]	DS		I630	
DS	M	I423 -I424		]	DS		I633	
DS	M	I48		]	DS		I636	
DS		I513		]	DS		I676	
DS		I630		]	DS	M	I788	
DS		I633		]	DS		I800 -I829	
DS		I636		]	DS	M	I831	
DS		I676		]	DS	M	K550	
SMP		I742 -I743		]	DS		K751	
DS	M	I788		]	DS	M	M321	
DS		I800 -I829		]	DS	M	N501	
DS	M	I831		]	DS	M	N719	
DS	M	K550		]	DS	M	N948	
DS		K751		]	DS		Q220 -Q239	
DS	M	M321		]				
DS	M	N501		]		--- I749 ---		
DS	M	N719		]				
DS	M	N948		]	DS	M	A010	
DS		Q220 -Q239		]	DS	M	A188	
				]	DS	M	A328	
	--- I745 ---			]	DS	M	A395	
				]	DS	M	A520	
DSC		B24	B238	]	DS	M	A548	
DS	M	I48		]	DS	M	A78	
				]	DSC		B24	B238
	--- I748 ---			]	DS	M	B332	
				]	DS	M	B376	
DS	M	A010		]	DS	M	B570	
DS	M	A188		]	DS	M	B572	
DS	M	A328		]	DS	M	B908	
DS	M	A395		]	DS	M	B948	
DS	M	A520		]	DS	M	D735	
DS	M	A548		]	SMP	M	G061	
DS	M	A78		]	DS	M	G08	
DSC		B24	B238	]	DS	M	G951	
DS	M	B332		]	SMP	M	H342	
DS	M	B376		]	DS	M	H348	
DS	M	B570		]	DS	M	H350	
DS	M	B572		]	DS		I010 -I099	
DS	M	B908		]	SMP		I210 -I229	
DS	M	B948		]	SMP	M	I269	
DS	M	D735		]	DS		I330 -I38	
DS	M	G08		]	DS	M	I423 -I424	
DS	M	G951		]	DS	M	I48	
DS	M	H348		]	DS		I513	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- I749  ---          ]         --- I789  ---
          CONTINUED            ]
DS        I630                 ] SMP       I780 -I788
SMP       I631                 ]
DS        I633                 ]      --- I800 -I801  ---
SMP       I634                 ]
DS        I636                 ] DSC    M  B24          B201
DS        I676                 ] DSC    M  B24          B203
SMP       I740 -I748           ] DSC    M  B24          B208
DS     M  I788                 ] DSC       I830         I832
DS        I800 -I829           ] DSC       I839         I831
DS     M  I831                 ] DS     M  S700 -S999
SMP    M  K5500                ] DS     M  T003
DS        K751                 ] DS     M  T013
DS     M  M321                 ] DS     M  T023
SMP    M  N280                 ] DS     M  T025
DS     M  N501                 ] DS     M  T033
DS     M  N719                 ] DS     M  T043
DS     M  N948                 ] DS     M  T053
DS        Q220 -Q239           ] DS     M  T12  -T139
                               ] DS     M  T240 -T257
        --- I771  ---          ] DS     M  T336 -T338
                               ] DS     M  T339
DS     M  C000 -C959           ] DS     M  T346 -T348
                               ] DS     M  T349
        --- I776  ---          ] DS     M  T930 -T939
                               ] DS     M  T940
SMP    M  A505                 ] DS     M  T953
SMP    M  A520                 ] DS     M  T959
SMP    M  B948                 ]
SMP    M  I258                 ]         --- I802  ---
SMP       I677                 ]
DSC    M  M069         M052    ] DSC    M  B24          B201
SMP    M  M313 -M316           ] DSC    M  B24          B203
                               ] DSC    M  B24          B208
        --- I779  ---          ] DSC       I830         I832
                               ] DSC       I839         I831
SMP    M  A520                 ] DS     M  S700 -S999
SMP    M  B948                 ] DS     M  T003
SMP    M  I210 -I289           ] DS     M  T013
SMP    M  I514 -I5150          ] DS     M  T023
SMP    M  I600 -I629           ] DS     M  T025
SMP       I630 -I639           ] DS     M  T033
SMP    M  I64                  ] DS     M  T043
SMP       I670                 ] DS     M  T053 -T055
SMP    M  I671                 ] DS     M  T12  -T139
SMP       I672                 ] DS     M  T240 -T257
SMP    M  I673 -I676           ] DS     M  T336 -T338
SMP       I677                 ] DS     M  T339
SMP    M  I678 -I698           ] DS     M  T346 -T348
SMP       I700 -I778           ] DS     M  T349
SMP       M300 -M319           ] DS     M  T930 -T939
                               ] DS     M  T940
                               ] DS     M  T953
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- I802  ---          ]          --- I821  ---
          CONTINUED            ]            CONTINUED
DS     M  T959                 ] DSC    M  B24          B208
                                ]
        --- I803  ---          ]       --- I822 -I823  ---
                                ]
DSC    M  B24          B201     ] DSC       B24          B238
DSC    M  B24          B203     ]
DSC    M  B24          B208     ]          --- I828  ---
SMP       I800 -I802            ]
DSC       I830         I832     ] DSC       B24          B238
DSC       I839         I831     ] DSC    M  I842         I840
DS     M  S700 -S999            ] DSC    M  I845         I843
DS     M  T003                  ] DSC    M  I849         I847
DS     M  T013                  ]
DS     M  T023                  ]          --- I829  ---
DS     M  T025                  ]
DS     M  T033                  ] DSC       B24          B238
DS     M  T043                  ] SMP    M  D735
DS     M  T053 -T055            ] SMP    M  G08
DS     M  T12  -T139            ] SMP    M  G951
DS     M  T240 -T257            ] SMP    M  I078
DS     M  T336 -T338            ] SMP    M  I210 -I229
DS     M  T339                  ] SMP    M  I269
DS     M  T346 -T348            ] SMP    M  I348
DS     M  T349                  ] SMP    M  I358
DS     M  T930 -T939            ] SMP       I630
DS     M  T940                  ] SMP       I633
DS     M  T953                  ] SMP       I636
DS     M  T959                  ] SMP       I676
                                ] SMP       I800 -I828
        --- I808  ---          ] SMP    M  K550
                                ]
DSC    M  B24          B201     ]          --- I830  ---
DSC    M  B24          B203     ]
DSC    M  B24          B208     ] LMC       I800 -I803   I832
                                ] LMC       I809         I832
        --- I809  ---          ] LMC       I831         I832
                                ] LMP       I832
DSC    M  B24          B201     ] LMC    M  L080 -L089   I832
DSC    M  B24          B203     ]
DSC    M  B24          B208     ]          --- I831  ---
SMP       G08                   ]
SMP    M  G951                  ] LMC       I830         I832
SMP    M  I676                  ] LMP       I832
SMP       I800 -I808            ] LMC       L97          I832
DSC       I830         I832     ] LMC    M  L984         I832
DSC       I839         I831     ]
SMP       K751                  ]          --- I839  ---
                                ]
        --- I821  ---          ] LMC       I800 -I803   I831
                                ] LMC       I809         I831
DSC    M  B24          B201     ] LMP       I830 -I832
DSC    M  B24          B203     ] SMP    M  I850 -I868
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- I839  ---
          CONTINUED
LMC    M  L080 -L089   I831
LMC       L97          I830
LMC    M  L984         I830

        --- I842  ---

LMC    M  I828         I840
SMP       I840 -I841
LMC    M  K623         I841
LMC    M  K625         I841
LMC    M  K626         I841

        --- I845  ---

LMC    M  I828         I843
SMP       I843 -I844
LMC    M  K623         I844
LMC    M  K625         I844
LMC    M  K626         I844

        --- I847  ---

SMP       I840
SMP       I843

        --- I848  ---

SMP       I841
SMP       I844

        --- I849  ---

LMC    M  I828         I847
SMP       I840 -I848
LMC    M  K623         I848
LMC    M  K625         I848
LMC    M  K626         I848

        --- I850  ---

DS        F100 -F109
DS        K700 -K709
DS     M  K721
DS        K730 -K746
DS        K760
DS        K766
DS        K768 -K769

        --- I859  ---

DS        F100 -F109
SMP       I850

         --- I859  ---
           CONTINUED
LMC    M  K228         I850
DS        K700 -K709
DS     M  K721
DS        K730 -K746
DS        K760
DS        K766
DS        K768 -K769
LMC       K920 -K922   I850

         --- I868  ---

DS     M  B150 -B199
DS     M  K700 -K769

      --- I871 -I878  ---

DSC       B24          B238

         --- I879  ---

DSC       B24          B238
SMP       I800 -I878

      --- I880 -I888  ---

DSC    M  B24          B201
DSC    M  B24          B203
DSC    M  B24          B208

         --- I889  ---

DSC    M  B24          B201
DSC    M  B24          B203
DSC    M  B24          B208
SMP       I880 -I888

         --- I890  ---

DS     M  A182
DS     M  A184
DS     M  A281
DS     M  A400 -A409
DS     M  A500 -A539
DS     M  B350 -B49
DS     M  B72
DS     M  B740 -B749
DS     M  B908
DS     M  B948
DS     M  C000 -D489
DS     M  I800 -I809
DS     M  I830 -I839
DS     M  I891 -I898
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- I890  ---          ]          --- I979  ---
          CONTINUED            ]            CONTINUED
DS     M  L020 -L039           ] DS         Y881
DS     M  L89                  ] DS         Y883
DS     M  L97                  ]
DS     M  L984                 ]          --- I99   ---
DS     M  T66                  ]
DS     M  W88  -W91            ] DSC    M  E100 -E104   E107
DS     M  Y400 -Y599           ] DSC    M  E106         E107
DS     M  Y632 -Y633           ] DSC    M  E108 -E109   E105
DS     M  Y836                 ] DSC    M  E110 -E114   E117
DS     M  Y842                 ] DSC    M  E116         E117
                               ] DSC    M  E118 -E119   E115
        --- I899  ---          ] DSC    M  E120 -E124   E127
                               ] DSC    M  E126         E127
SMP       I890 -I898           ] DSC    M  E128 -E129   E125
                               ] DSC    M  E130 -E134   E137
        --- I951  ---          ] DSC    M  E136         E137
                               ] DSC    M  E138 -E139   E135
DSC       B24          B238    ] DSC    M  E140 -E144   E147
DSC       G20  -G2000  G903    ] DSC    M  E146         E147
                               ] DSC    M  E148 -E149   E145
        --- I958  ---          ]
                               ]          --- J00   ---
DSC       B24          B238    ]
                               ] DS         E840
        --- I970  ---          ] DSC        E841         E848
                               ] DS     M   E848
DS        Y838                 ] DSC        E849         E840
DS     M  Y883                 ] DS     M   E854
                               ] DSC    M   E859         E854
        --- I971  ---          ] LDP        G038
                               ] LDP        G060
DS        Y830 -Y832           ] LDP        H650 -H669
DS        Y834                 ] LDP        H700 -H709
DS        Y836 -Y839           ] LMP        J100 -J118
DS     M  Y883                 ] LMC        J1010        J101
                               ] LMC        J1110        J111
        --- I972  ---          ] LDP        J120 -J219
                               ] SMP    M   J311
DS        Y834                 ] LDP        J40  -J42
DS     M  Y836 -Y839           ] LDP        J440 -J449
DS     M  Y883                 ] LDP        N000 -N009
                               ]
        --- I978  ---          ]          --- J010  ---
                               ]
DS        Y600 -Y849           ] DSC    M   B24          B201
DS        Y881                 ] DSC    M   B24          B203
DS        Y883                 ] DSC    M   B24          B208
                               ] DS         E840
        --- I979  ---          ] DSC        E841         E848
                               ] DS     M   E848
SMP       I970 -I978           ] DSC        E849         E840
DS        Y600 -Y849           ] DS     M   E854
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- J010 --- CONTINUED				--- J028 --- CONTINUED			
DSC	M	E859	E854	DSC	M	B24	B208
LMP		J100 -J101		DSC		E841	E848
LMC		J1010	J101	DSC		E849	E840
LMP		J108 -J111		DSC	M	E859	E854
LMC		J1110	J111	LMP		J100 -J101	
LMP		J118		LMC		J1010	J101
				LMP		J108 -J111	
--- J011 -J018 ---				LMC		J1110	J111
				LMP		J118	
DSC	M	B24	B201				
DSC	M	B24	B203	--- J029 ---			
DSC	M	B24	B208				
DSC		E841	E848	SMP	M	A168	
DSC		E849	E840	SMP	M	A360	
DSC	M	E859	E854	SMP	M	A500	
LMP		J100 -J101		SMP		A545	
LMC		J1010	J101	SMP		A564	
LMP		J108 -J111		SMP	M	A691	
LMC		J1110	J111	SMP	M	B002	
LMP		J118		SMP	M	B085	
				DSC	M	B24	B201
--- J019 ---				DSC	M	B24	B203
				DSC	M	B24	B208
DSC	M	B24	B201	DSC		E841	E848
DSC	M	B24	B203	DSC		E849	E840
DSC	M	B24	B208	DSC	M	E859	E854
DSC		E841	E848	SMP		J020 -J028	
DSC		E849	E840	LMP		J100 -J118	
DSC	M	E859	E854	LMC		J1010	J101
SMP		J010 -J018		LMC		J1110	J111
LMP		J100 -J101		SMP		J312	
LMC		J1010	J101				
LMP		J108 -J111		--- J030 ---			
LMC		J1110	J111				
LMP		J118		DSC		B24	B201
				DSC		E841	E848
--- J020 ---				DSC		E849	E840
				DSC	M	E859	E854
DSC		B24	B201	LMP		J100 -J101	
DSC		E841	E848	LMC		J1010	J101
DSC		E849	E840	LMP		J108 -J111	
DSC	M	E859	E854	LMC		J1110	J111
LMP		J100 -J101		LMP		J118	
LMC		J1010	J101				
LMP		J108 -J111		--- J038 ---			
LMC		J1110	J111				
LMP		J118		DSC	M	B24	B201
				DSC	M	B24	B203
--- J028 ---				DSC	M	B24	B208
				DSC		E841	E848
DSC	M	B24	B201	DSC		E849	E840
DSC	M	B24	B203	DSC	M	E859	E854

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- J038 --- CONTINUED				
LMP		J100 -J101		
LMC		J1010	J101	
LMP		J108 -J111		
LMC		J1110	J111	
LMP		J118		
--- J039 ---				
SMP	M	A168		
SMP	M	A360		
SMP	M	A691		
DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	
DSC		E841	E848	
DSC		E849	E840	
DSC	M	E859	E854	
SMP		J030 -J038		
LMP		J100 -J101		
LMC		J1010	J101	
LMP		J108 -J111		
LMC		J1110	J111	
LMP		J118		
--- J040 ---				
SMP	M	A164		
SMP	M	A362		
SMP	M	A505		
SMP	M	A527		
SMP	M	A691		
DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	
DS		E840		
DSC		E841	E848	
DS	M	E848		
DSC		E849	E840	
DS	M	E854		
DSC	M	E859	E854	
LMC		J041	J042	
DS		J042		
SMP		J050		
LMP		J100 -J101		
LMC		J1010	J101	
LMP		J108 -J111		
LMC		J1110	J111	
LMP		J118		
SMP	M	J370		
DS		J371		
LMP		J42		

--- J041 ---				
LMP	M	A164		
SMP	M	A368		
SMP	M	A527		
DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	
DS		E840		
DSC		E841	E848	
DS	M	E848		
DSC		E849	E840	
DS	M	E854		
DSC	M	E859	E854	
LMC		J040	J042	
DS		J042		
LMP		J100 -J101		
LMC		J1010	J101	
LMP		J108 -J111		
LMC		J1110	J111	
LMP		J118		
LMP		J200 -J209		
LMC	M	J370	J371	
DS		J371		
LMP		J40		
LMP		J42		
--- J042 ---				
SMP	M	A164		
SMP		A362		
SMP	M	A527		
SMP	M	A691		
DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	
DS		E840		
DSC		E841	E848	
DS	M	E848		
DSC		E849	E840	
DS	M	E854		
DSC	M	E859	E854	
LMP		J100 -J101		
LMC		J1010	J101	
LMP		J108 -J111		
LMC		J1110	J111	
LMP		J118		
SMP		J371		
--- J050 ---				
SMP		A362		
DSC	M	B24	B201	
DSC	M	B24	B203	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- J050 ---			]		--- J068 ---		
	CONTINUED			]				
DSC	M	B24	B208	]	SMP	M	B002	
DS		E840		]	DS		E840	
DSC		E841	E848	]	DSC		E841	E848
DS	M	E848		]	DS	M	E848	
DSC		E849	E840	]	DSC		E849	E840
DS	M	E854		]	DS	M	E854	
DSC	M	E859	E854	]	DSC	M	E859	E854
LMP		J100 -J101		]	LDP		G038	
LMC		J1010	J101	]	LDP		G060	
LMP		J108 -J111		]	LDP		H650 -H669	
LMC		J1110	J111	]	LDP		H700 -H709	
LMP		J118		]	DS	M	J101	
SMP	M	J200 -J209		]	LMC		J1010	J101
SMP	M	J385		]	DS	M	J111	
				]	LMC		J1110	J111
	--- J051 ---			]	LDP		J120 -J219	
				]	LDP		J40 -J42	
DSC	M	B24	B201	]	SMP	M	J42	
DSC	M	B24	B203	]	LDP		J440 -J449	
DSC	M	B24	B208	]	LDP		N000 -N009	
DS		E840		]				
DSC		E841	E848	]		--- J069 ---		
DS	M	E848		]				
DSC		E849	E840	]	DS		E840	
DS	M	E854		]	DSC		E841	E848
DSC	M	E859	E854	]	DS	M	E848	
LMP		J100 -J101		]	DSC		E849	E840
LMC		J1010	J101	]	DS	M	E854	
LMP		J108 -J111		]	DSC	M	E859	E854
LMC		J1110	J111	]	LDP		G038	
LMP		J118		]	LDP		G060	
SMP		J370		]	LDP		H650 -H669	
				]	LDP		H700 -H709	
	--- J060 ---			]	SMP		J00 -J068	
				]	LMP		J100 -J101	
DSC		E841	E848	]	LMC		J1010	J101
DSC		E849	E840	]	LMP		J108 -J111	
DSC	M	E859	E854	]	LMC		J1110	J111
LDP		G038		]	LMP		J118	
LDP		G060		]	LDP		J120 -J219	
LDP		H650 -H669		]	LDP		J40 -J42	
LDP		H700 -H709		]	LDP		J440 -J449	
LMP		J100 -J101		]	LDP		N000 -N009	
LMC		J1010	J101	]				
LMP		J110 -J111		]		--- J1010 ---		
LMC		J1110	J111	]				
LDP		J120 -J219		]	LMC		A083 -A085	J108
SMP		J370		]	LMC		G039	J108
LDP		J40 -J42		]	LMC		G048 -G049	J108
LDP		J440 -J449		]	LMC		G319	J108
LDP		N000 -N009		]	LMC		G934	J108
				]	LMC		H660	J108

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- J1010 ---          ]      --- J120 -J128  ---
          CONTINUED            ]           CONTINUED
LMC    M  H669         J108    ] DS        D70
LMC       I409         J108    ] DS        D800 -D849
LMC    M  I514         J108    ] DS        D890 -D899
LMC       J010 -J029   J101    ] DSC       E841         E848  *
LMC       J040 -J042   J101    ] DSC       E849         E840  *
LMC       J060 -J069   J101    ] LMP       J100
SMP       J100 -J101           ] LMC       J101 -J108   J100
SMP       J108                 ] LMP       J110
LMC       J120 -J189   J100    ] LMC       J111 -J118   J110
LMC       J320 -J329   J101    ] DSC    M  M300         M301
LMC       J690         J100    ] DS     M  M302 -M319
LMC       J90          J101    ] DSC       R75          B203
LMC       K290 -K291   J108    ] DS        T451
LMC       K296 -K299   J108    ]
LMC       K529         J108    ]         --- J129  ---
LMC       K920 -K922   J108    ]
LMC       R05          J101    ] DSC       B24          B203
LMC       R11          J108    ] DS        D45  -D469
LMC       R291         J108    ] DS        D70
                                ] DS        D800 -D849
        --- J1110 ---          ] DS        D890 -D899
                                ] DSC       E841         E848  *
LMC       A083 -A085   J118    ] DSC       E849         E840  *
LMC       G039         J118    ] LMP       J100
LMC       G048 -G049   J118    ] LMC       J101 -J108   J100
LMC       G319         J118    ] LMP       J110
LMC       G934         J118    ] LMC       J111 -J118   J110
LMC       H660         J118    ] SMP       J120 -J128
LMC    M  H669         J118    ] DSC    M  M300         M301
LMC       I409         J118    ] DS     M  M302 -M319
LMC    M  I514         J118    ] DSC       R75          B203
LMC       J010 -J029   J111    ] DS        T451
LMC       J040 -J042   J111    ]
LMC       J060 -J069   J111    ]      --- J13  -J158  ---
SMP       J110 -J111           ]
SMP       J118                 ] DSC       B24          B201
LMC       J120 -J189   J110    ] DS        D45  -D469
LMC       J320 -J329   J111    ] DS        D70
LMC       J690         J110    ] DS        D800 -D849
LMC       J90          J111    ] DS        D890 -D899
LMC       K290 -K291   J118    ] DSC       E841         E848  *
LMC       K296 -K299   J118    ] DSC       E849         E840  *
LMC       K529         J118    ] LMP       J100
LMC       K920 -K922   J118    ] LMC       J101 -J108   J100
LMC       R05          J111    ] LMP       J110
LMC       R11          J118    ] LMC       J111 -J118   J110
LMC       R291         J118    ] DSC    M  M300         M301
                                ] DS     M  M302 -M319
     --- J120 -J128  ---        ] DSC       R75          B201
                                ] DS        T451
DSC       B24          B203    ]
DS        D45  -D469           ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- J159 ---					]	--- J180 ---			
					]	CONTINUED			
SMP	M	A022			]	DSC	A244		A241
SMP	M	A162			]	DS	A250	-A310	
SMP	M	A221			]	DS	A318	-A427	
SMP	M	A500			]	DSC	A429		A420
SMP	M	A548			]	DS	A430	-A599	
DSC		B24		B201	]	DS	A601	-A70	
SMP		B371			]	DS	A748		
DS		D45	-D469		]	DSC	A749		J160
DS		D70			]	DS	A750	-B001	
DS		D800	-D849		]	DS	B003	-B004	
DS		D890	-D899		]	DS	B007		
DSC		E841		E848 *	]	DS	B009	-B018	
DSC		E849		E840 *	]	DSC	B019		B012
LMP		J100			]	DS	B020	-B058	
LMC		J101	-J108	J100	]	DSC	B059		B052
LMP		J110			]	DS	B060	-B068	
LMC		J111	-J118	J110	]	DSC	B069		B068
SMP		J13	-J158		]	DS	B080		
SMP	M	J160	-J168		]	DS	B082	-B085	
DSC	M	M300		M301	]	DS	B09	-B199	
DS	M	M302	-M319		]	DSC	B24		B208
SMP		P231	-P238		]	DS	B250	-B279	
DSC		R75		B201	]	DS	B330	-B349	
DS		T451			]	DS	B370	-B395	
					]	DSC	B399		B392
--- J160 -J168 ---					]	DS	B400	-B448	
					]	DSC	B449		B441
DSC		B24		B208	]	DS	B450	-B588	
DS		D45	-D469		]	DSC	B589		B583
DS		D70			]	DS	B59	-B778	
DS		D800	-D849		]	DSC	B779		B778
DS		D890	-D899		]	DS	B780	-B839	
DSC		E841		E848 *	]	DS	B86	-B949	
DSC		E849		E840 *	]	SMP	M B99		
LMP		J100			]	DS	C000	-C97	
LMC		J101	-J108	J100	]	DS	D320	-D339	
LMP		J110			]	DS	D370	-D479	
LMC		J111	-J118	J110	]	DS	D70		
DSC	M	M300		M301	]	DS	D800	-D899	
DS	M	M302	-M319		]	DS	M E000	-E038	
DSC		R75		B208	]	DS	E0390		
DS		T451			]	DS	E050	-E059	
					]	DS	E100	-E108	
--- J180 ---					]	DS	E110	-E118	
					]	DS	E120	-E128	
DS		A000	-A028		]	DS	E130	-E138	
DSC		A029		A022	]	DS	E140	-E148	
DS		A030	-A218		]	DS	E15		
DSC		A219		A212	]	DS	E40	-E43	
DS		A220	-A228		]	DS	E46		
DSC		A229		A221	]	DS	E640		
DS		A230	-A243		]	DS	E840		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- J180 --- CONTINUED		]			--- J180 --- CONTINUED	
DSC		E841	E848	]	DS	M	J930 -J949	
DS		E848		]	DS	M	K500 -K519	
DSC		E849	E840	]	DS		K550 -K559	
DS	M	E850 -E858		]	DS		K700 -K719	
DSC	M	E859	E854	]	DS		K730 -K746	
DS		F010 -F03		]	DS	M	K750 -K761	
DS		F202		]	DS		K762	
DS		F322 -F323		]	DS	M	K763 -K769	
DS		F332 -F333		]	DS	M	K860 -K869	
DS		F500		]	DS		K900 -K919	
DS		F502		]	DS	M	L400 -L409	
DS		F73		]	DS		M000 -M009	
DS		G000 -G09		]	DS	M	M020 -M029	
DS	M	G10 -G121		]	DS		M050 -M089	
DS		G1220		]	DS	M	M100 -M128	
DS	M	G128 -G129		]	DS		M130 -M169	
DS		G2000		]	DS	M	M170 -M198	
DS	M	G210 -G308		]	DS		M1990	
DS		G3090		]	DSC	M	M300	M301
DS	M	G310 -G319		]	DS	M	M301	
DS		G3500		]	DS	M	M302 -M319	
DS	M	G360 -G379		]	DS		M320 -M349	
DS	M	G400 -G409		]	DS	M	M350 -M352	
DS	M	G410 -G419		]	DS	M	M354 -M359	
DS	M	G521		]	DS		M410 -M435	
DS	M	G600 -G819		]	DS	M	M45 -M479	
DS		G820 -G825		]	DS	M	M481 -M519	
DS	M	G830 -G931		]	DS	M	M610 -M619	
DS	M	G934		]	DS	M	M623 -M624	
DS		G935 -G936		]	DS		M800 -M849	
DS	M	G937 -G939		]	DS		M860 -M869	
DS		G950 -G959		]	DS	M	M870 -M879	
DS	M	G960 -G98		]	DS	M	M910 -M949	
DS	M	I00		]	DS	M	M960 -M969	
DS	M	I010 -I029		]	DS		P270 -P279	
DS		I5000		]	DS	M	Q000 -Q079	
DS	M	I501 -I509		]	DS		Q200 -Q249	
DS	M	I515 -I516		]	DS		Q310 -Q359	
DS	M	I519		]	DS		Q370 -Q379	
DS		I600 -I698		]	DS		Q750 -Q799	
DS	M	J010 -J019		]	DS		Q850 -Q999	
DS		J020 -J051		]	DSC		R75	B208
DS		J100		]	DS		S017	
DSC		J101 -J108	J100	]	DS		S019 -S029	
DS		J110		]	DS		S057	
DSC		J111 -J118	J110	]	DS		S060 -S090	
DS		J120 -J168		]	DS		S097 -S099	
DS		J200 -J22		]	DS		S110 -S134	
DS		J392		]	DS		S136 -S141	
DS		J40 -J851		]	DS		S146 -S159	
DSC		J852	J851	]	DS		S170 -S179	
DS		J853 -J869		]	DS		S197 -S199	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- J180 --- CONTINUED				--- J180 --- CONTINUED
DS		S210 -S231	DS			T116
DS		S233	DS		M	T118
DS		S235 -S241	DS			T119 -T12
DS		S250 -S299	DS			T131
DS		S310 -S311	DS			T134
DS		S317 -S321	DS			T136
DS		S323 -S331	DS		M	T138
DS		S335	DS			T139
DS		S337 -S341	DS			T141 -T142
DS		S343	DS			T145
DS		S350 -S399	DS			T147
DS		S410 -S418	DS		M	T148
DS		S427	DS			T149
DS		S450 -S451	DS			T172 -T179
DS		S457	DS			T181 -T200
DS		S459	DS			T203 -T204
DS		S47 -S497	DS			T207 -T210
DS		S499	DS			T213 -T214
DS		S510 -S519	DS			T217 -T220
DS		S550 -S551	DS			T223 -T224
DS		S557	DS			T227
DS		S559	DS		M	T230
DS		S570 -S597	DS		M	T233 -T234
DS		S599	DS		M	T237
DS	M	S617 -S619	DS			T240
DS	M	S650 -S651	DS			T243 -T244
DS	M	S657	DS			T247
DS	M	S659	DS		M	T250
DS	M	S684 -S699	DS		M	T253 -T254
DS		S710 -S729	DS		M	T257
DS		S750 -S759	DS			T270 -T300
DS		S770 -S799	DS			T303 -T304
DS		S810 -S829	DS			T307
DS		S850 -S859	DS			T313 -T319
DS		S870 -S899	DS			T323 -T329
DS		S910	DS			T340 -T344
DS		S917	DS			T346 -T349
DS		S927	DS			T351 -T68
DS		S950 -S951	DS		M	T698
DS		S957	DS			T699
DS		S959	DS			T703 -T704
DS		S970 -S999	DS		M	T708
DS		T012 -T031	DS			T709 -T741
DS		T033	DS			T749 -T751
DS	M	T038	DS			T754 -T889
DS		T039 -T08	DS		M	T901
DS		T091	DS			T902
DS		T093	DS		M	T904
DS	M	T098	DS			T905
DS		T099 -T10	DS		M	T908
DS		T111	DS			T909
DS		T114	DS		M	T910

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- J180 --- CONTINUED					--- J181 --- CONTINUED				
DS		T911			SMP		B583		
DS	M	T912			SMP	M	B59		
DS		T913 -T915			SMP	M	B658		
DS	M	T918			SMP	M	B778		
DS		T919			SMP	M	B99		
DS	M	T920			DS		D45 -D469		
DS	M	T926			DS		D70		
DS	M	T928			DS		D800 -D849		
DS		T929			DS		D890 -D899		
DS	M	T930			DSC		E841	E848	*
DS		T931			DSC		E849	E840	*
DS	M	T932			SMP	M	I00		
DS		T936			LMP		J100		
DS	M	T938			LMC		J101	J100	
DS		T939			LMP		J110		
DS	M	T940			LMC		J111	J110	
DS	M	T941			SMP		J120		
DS	M	T950			SMP		J690		
DS	M	T951			SMP	M	J700		
DS	M	T952			SMP	M	J82		
DS	M	T953			SMP	M	J841 -J8410		
DS	M	T954			SMP	M	J850		
DS	M	T958			SMP		J851		
DS	M	T959			LMC		J852	J851	
DS		T96 -T983			DSC	M	M300	M301	
					DS	M	M301 -M319		
--- J181 ---					DSC		R75	B208	
					DS		T451		
SMP	M	A010							
SMP	M	A022			--- J182 ---				
SMP	M	A162							
SMP	M	A202			DS		A000 -A310		
SMP	M	A212			DS		A318 -A427		
SMP	M	A221			DS		A429 -A599		
SMP		A370			DS		A601 -A70		
SMP		A420			DS		A748 -B001		
SMP		A430			DS		B003 -B004		
SMP	M	A548			DS		B007		
SMP	M	A698			DS		B009 -B069		
SMC		A70	J160		DS		B080		
SMC		A749	J160		DS		B082 -B085		
SMP		A78			DS		B09 -B199		
SMP		B012			DSC		B24	B208	
SMP		B052			DS		B250 -B279		
SMP	M	B068			DS		B330 -B349		
DSC		B24	B208		DS		B370 -B839		
SMP		B250			DS		B86 -B949		
SMP	M	B371			DS		C000 -C97		
SMP	M	B380			DS		D320 -D339		
SMP	M	B382			DS		D370 -D479		
SMP		B390			DS		D70		
SMP	M	B440			DS		D800 -D899		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- J182 --- CONTINUED			]			--- J182 --- CONTINUED	
DS	M	E000 -E038			]	DSC		J101 -J108	J100
DS		E0390			]	DS		J110	
DS		E050 -E059			]	DSC		J111 -J118	J110
DS		E100 -E108			]	DS		J200 -J22	
DS		E110 -E118			]	DS		J392	
DS		E120 -E128			]	DS		J40 -J851	
DS		E130 -E138			]	DSC		J852	J851
DS		E140 -E148			]	DS		J853 -J869	
DS		E15			]	DS	M	J930 -J949	
DS		E40 -E43			]	DS	M	K500 -K519	
DS		E46			]	DS		K550 -K559	
DS		E640			]	DS		K700 -K719	
DS		E840			]	DS		K730 -K746	
DSC		E841	E848	*	]	DS	M	K750 -K761	
DS		E848			]	DS		K762	
DSC		E849	E840	*	]	DS	M	K763 -K769	
DS	M	E850 -E859			]	DS	M	K860 -K869	
DS		F010 -F03			]	DS		K900 -K919	
DS		F202			]	DS	M	L400 -L409	
DS		F322 -F323			]	DS		M000 -M009	
DS		F332 -F333			]	DS	M	M020 -M029	
DS		F500			]	DS		M050 -M089	
DS		F502			]	DS	M	M100 -M128	
DS		F73			]	DS		M130 -M169	
DS		G000 -G09			]	DS	M	M170 -M198	
DS	M	G10 -G121			]	DS		M1990	
DS		G1220			]	DS	M	M300 -M319	
DS	M	G128 -G129			]	DS		M320 -M329	
DS		G2000			]	DS		M340 -M349	
DS	M	G210 -G308			]	DS	M	M350 -M352	
DS		G3090			]	DS	M	M354 -M359	
DS	M	G310 -G319			]	DS	M	M410 -M435	
DS		G3500			]	DS	M	M45 -M479	
DS	M	G360 -G419			]	DS	M	M481 -M519	
DS	M	G521			]	DS	M	M610 -M619	
DS	M	G600 -G819			]	DS	M	M623 -M624	
DS		G820 -G825			]	DS		M800 -M849	
DS	M	G830 -G931			]	DS		M860 -M869	
DS	M	G934			]	DS	M	M870 -M879	
DS		G935 -G936			]	DS	M	M910 -M949	
DS	M	G937 -G939			]	DS	M	M960 -M969	
DS		G950 -G959			]	DS		P270 -P279	
DS	M	G960 -G98			]	DS	M	Q000 -Q079	
DS	M	I00 -I029			]	DS		Q200 -Q249	
DS		I5000			]	DS		Q310 -Q359	
DS	M	I501 -I509			]	DS		Q370 -Q379	
DS	M	I515 -I516			]	DS		Q750 -Q799	
DS	M	I519			]	DS		Q850 -Q999	
DS		I600 -I698			]	DSC		R75	B208
DS	M	J010 -J019			]	DS		S017	
DS		J020 -J051			]	DS		S019 -S029	
DS		J100			]	DS		S057	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- J182 --- CONTINUED			--- J182 --- CONTINUED
DS		S060 -S090	DS		T039 -T08
DS		S097 -S099	DS		T091
DS		S110 -S134	DS		T093
DS		S136 -S141	DS	M	T098
DS		S146 -S159	DS		T099 -T10
DS		S170 -S179	DS		T111
DS		S197 -S199	DS		T114
DS		S210 -S231	DS		T116
DS		S233	DS	M	T118
DS		S235 -S241	DS		T119 -T12
DS		S250 -S299	DS		T131
DS		S310 -S311	DS		T134
DS		S317 -S321	DS		T136
DS		S323 -S331	DS	M	T138
DS		S335	DS		T139
DS		S337 -S341	DS		T141 -T142
DS		S343	DS		T145
DS		S350 -S399	DS		T147
DS		S410 -S418	DS	M	T148
DS		S427	DS		T149
DS		S450 -S451	DS		T172 -T179
DS		S457	DS		T181 -T200
DS		S459	DS		T203 -T204
DS		S47 -S497	DS		T207 -T210
DS		S499	DS		T213 -T214
DS		S510 -S519	DS		T217 -T220
DS		S550 -S551	DS		T223 -T224
DS		S557	DS		T227
DS		S559	DS	M	T230
DS		S570 -S597	DS	M	T233 -T234
DS		S599	DS	M	T237
DS	M	S617 -S619	DS		T240
DS	M	S650 -S651	DS		T243 -T244
DS	M	S657	DS		T247
DS	M	S659	DS	M	T250
DS	M	S684 -S699	DS	M	T253 -T254
DS		S710 -S729	DS	M	T257
DS		S750 -S759	DS		T270 -T300
DS		S770 -S799	DS		T303 -T304
DS		S810 -S829	DS		T307
DS		S850 -S859	DS		T313 -T319
DS		S870 -S899	DS		T323 -T329
DS		S910	DS		T340 -T344
DS		S917	DS		T346 -T349
DS		S927	DS		T351 -T68
DS		S950 -S951	DS	M	T698
DS		S957	DS		T699
DS		S959	DS		T703 -T704
DS		S970 -S999	DS	M	T708
DS		T012 -T031	DS		T709 -T741
DS		T033	DS		T749 -T751
DS	M	T038	DS		T754 -T889

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- J182 --- CONTINUED		]			--- J188 --- CONTINUED	
DS	M	T901		]	DS		B007	
DS		T902		]	DS		B009 -B018	
DS	M	T904		]	DSC		B019	B012
DS		T905		]	DS		B020 -B058	
DS	M	T908		]	DSC		B059	B052
DS		T909		]	DS		B060 -B068	
DS	M	T910		]	DSC		B069	B068
DS		T911		]	DS		B080	
DS	M	T912		]	DS		B082 -B085	
DS		T913 -T915		]	DS		B09 -B199	
DS	M	T918		]	DSC		B24	B208
DS		T919		]	DS		B250 -B279	
DS	M	T920		]	DS		B330 -B349	
DS	M	T926		]	DS		B370 -B395	
DS	M	T928		]	DSC		B399	B392
DS		T929		]	DS		B400 -B448	
DS	M	T930		]	DSC		B449	B441
DS		T931		]	DS		B450 -B588	
DS	M	T932		]	DSC		B589	B583
DS		T936		]	DS		B59 -B778	
DS	M	T938		]	DSC		B779	B778
DS		T939		]	DS		B780 -B839	
DS	M	T940		]	DS		B86 -B949	
DS	M	T941		]	SMP	M	B99	
DS	M	T950		]	DS		C000 -C97	
DS	M	T951		]	DS		D320 -D339	
DS	M	T952		]	DS		D370 -D479	
DS	M	T953		]	DS		D70	
DS	M	T954		]	DS		D800 -D899	
DS	M	T958		]	DS	M	E000 -E038	
DS	M	T959		]	DS		E0390	
DS		T96 -T983		]	DS		E050 -E059	
				]	DS		E100 -E108	
		--- J188 ---		]	DS		E110 -E118	
				]	DS		E120 -E128	
DS		A000 -A028		]	DS		E130 -E138	
DSC		A029	A022	]	DS		E140 -E148	
DS		A030 -A218		]	DS		E15	
DSC		A219	A212	]	DS		E40 -E43	
DS		A220 -A228		]	DS		E46	
DSC		A229	A221	]	DS		E640	
DS		A230 -A243		]	DS		E840	
DSC		A244	A241	]	DSC		E841	E848
DS		A250 -A310		]	DS	M	E848	
DS		A318 -A427		]	DSC		E849	E840
DSC		A429	A420	]	DS	M	E850 -E858	
DS		A430 -A599		]	DSC	M	E859	E854
DS		A601 -A70		]	DS		F010 -F03	
DS		A748		]	DS		F202	
DSC		A749	J160	]	DS		F322 -F323	
DS		A750 -B001		]	DS		F332 -F333	
DS		B003 -B004		]	DS		F500	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- J188 --- CONTINUED					--- J188 --- CONTINUED	
DS		F502		DS	M	M020 -M029		
DS		F73		DS		M050 -M089		
DS		G000 -G09		DS	M	M100 -M128		
DS	M	G10 -G121		DS		M130 -M169		
DS		G1220		DS	M	M170 -M198		
DS	M	G128 -G129		DS		M1990		
DS		G2000		DSC	M	M300	M301	
DS	M	G210 -G308		DS	M	M301		
DS		G3090		DS	M	M302 -M319		
DS	M	G310 -G319		DS		M320 -M349		
DS		G3500		DS	M	M350 -M352		
DS	M	G360 -G419		DS	M	M354 -M359		
DS	M	G521		DS		M410 -M435		
DS	M	G600 -G819		DS	M	M45 -M479		
DS		G820 -G825		DS	M	M481 -M519		
DS	M	G830 -G931		DS	M	M610 -M619		
DS	M	G934		DS	M	M623 -M624		
DS		G935 -G936		DS		M800 -M849		
DS	M	G937 -G939		DS		M860 -M869		
DS		G950 -G959		DS	M	M870 -M879		
DS	M	G960 -G98		DS	M	M910 -M949		
DS	M	I00		DS	M	M960 -M969		
DS	M	I010 -I029		DS		P270 -P279		
DS		I5000		DS	M	Q000 -Q079		
DS	M	I501 -I509		DS		Q200 -Q249		
DS	M	I515 -I516		DS		Q310 -Q359		
DS	M	I519		DS		Q370 -Q379		
DS		I600 -I698		DS		Q750 -Q799		
DS	M	J010 -J019		DS		Q850 -Q999		
DS		J020 -J051		DSC		R75	B208	
DS		J100		DS		S017		
DSC		J101 -J108	J100	DS		S019 -S029		
DS		J110		DS		S057		
DSC		J111 -J118	J110	DS		S060 -S090		
DS		J120 -J168		DS		S097 -S099		
DS		J200 -J22		DS		S110 -S134		
DS		J392		DS		S136 -S141		
DS		J40 -J851		DS		S146 -S159		
DSC		J852	J851	DS		S170 -S179		
DS		J853 -J869		DS		S197 -S199		
DS	M	J930 -J949		DS		S210 -S231		
DS	M	K500 -K519		DS		S233		
DS		K550 -K559		DS		S235 -S241		
DS		K700 -K719		DS		S250 -S299		
DS		K730 -K746		DS		S310 -S311		
DS	M	K750 -K761		DS		S317 -S321		
DS		K762		DS		S323 -S331		
DS	M	K763 -K769		DS		S335		
DS	M	K860 -K869		DS		S337 -S341		
DS		K900 -K919		DS		S343		
DS	M	L400 -L409		DS		S350 -S399		
DS		M000 -M009		DS		S410 -S418		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- J188 --- CONTINUED			--- J188 --- CONTINUED
DS		S427	DS		T149
DS		S450 -S451	DS		T181 -T200
DS		S457	DS		T203 -T204
DS		S459	DS		T207 -T210
DS		S47 -S497	DS		T213 -T214
DS		S499	DS		T217 -T220
DS		S510 -S519	DS		T223 -T224
DS		S550 -S551	DS		T227
DS		S557	DS	M	T230
DS		S559	DS	M	T233 -T234
DS		S570 -S597	DS	M	T237
DS		S599	DS		T240
DS	M	S617 -S619	DS		T243 -T244
DS	M	S650 -S651	DS		T247
DS	M	S657	DS	M	T250
DS	M	S659	DS	M	T253 -T254
DS	M	S684 -S699	DS	M	T257
DS		S710 -S729	DS		T270 -T300
DS		S750 -S759	DS		T303 -T304
DS		S770 -S799	DS		T307
DS		S810 -S829	DS		T313 -T319
DS		S850 -S859	DS		T323 -T329
DS		S870 -S899	DS		T340 -T344
DS		S910	DS		T346 -T349
DS		S917	DS		T351 -T68
DS		S927	DS	M	T698
DS		S950 -S951	DS		T699
DS		S957	DS		T703 -T704
DS		S959	DS	M	T708
DS		S970 -S999	DS		T709 -T741
DS		T012 -T031	DS		T749 -T751
DS		T033	DS		T754 -T889
DS	M	T038	DS	M	T901
DS		T039 -T08	DS		T902
DS		T091	DS	M	T904
DS		T093	DS		T905
DS	M	T098	DS	M	T908
DS		T099 -T10	DS		T909
DS		T111	DS	M	T910
DS		T114	DS		T911
DS		T116	DS	M	T912
DS	M	T118	DS		T913 -T915
DS		T119 -T12	DS	M	T918
DS		T131	DS		T919
DS		T134	DS	M	T920
DS		T136	DS	M	T926
DS	M	T138	DS	M	T928
DS		T139	DS		T929
DS		T141 -T142	DS	M	T930
DS		T145	DS		T931
DS		T147	DS	M	T932
DS	M	T148	DS		T936

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- J188 --- CONTINUED		]			--- J189 --- CONTINUED	
DS	M	T938		]	DSC		B779	B778
DS		T939		]	DS		B780 -B839	
DS	M	T940		]	DS		B86 -B949	
DS	M	T941		]	SMP	M	B99	
DS	M	T950		]	DS		C000 -C97	
DS	M	T951		]	DS		D320 -D339	
DS	M	T952		]	DS		D370 -D479	
DS	M	T953		]	DS		D70	
DS	M	T954		]	DS		D800 -D899	
DS	M	T958		]	DS	M	E000 -E038	
DS	M	T959		]	DS		E0390	
DS		T96 -T983		]	DS		E050 -E059	
				]	DS		E100 -E108	
		--- J189 ---		]	DS		E110 -E118	
				]	DS		E120 -E128	
DS		A000 -A028		]	DS		E130 -E138	
DSC		A029	A022	]	DS		E140 -E148	
DS		A030 -A218		]	DS		E15	
DSC		A219	A212	]	DS		E40 -E43	
DS		A220 -A228		]	DS		E46	
DSC		A229	A221	]	DS		E640	
DS		A230 -A243		]	DS		E840	
DSC		A244	A241	]	DSC		E841	E848
DS		A250 -A310		]	DS		E848	
DS		A318 -A427		]	DSC		E849	E840
DSC		A429	A420	]	DS	M	E850 -E858	
DS		A430 -A599		]	DSC	M	E859	E854
DS		A601 -A70		]	DS		F010 -F03	
DS		A748		]	DS		F202	
DSC		A749	J160	]	DS		F322 -F323	
DS		A750 -B001		]	DS		F332 -F333	
DS		B003 -B004		]	DS		F500	
DS		B007		]	DS		F502	
DS		B009 -B018		]	DS		F73	
DSC		B019	B012	]	DS		G000 -G09	
DS		B020 -B058		]	DS	M	G10 -G121	
DSC		B059	B052	]	DS		G1220	
DS		B060 -B068		]	DS	M	G128 -G129	
DSC		B069	B068	]	DS		G2000	
DS		B080		]	DS	M	G210 -G308	
DS		B082 -B085		]	DS		G3090	
DS		B09 -B199		]	DS	M	G310 -G319	
DSC		B24	B208	]	DS		G3500	
DS		B250 -B279		]	DS	M	G360 -G419	
DS		B330 -B349		]	DS	M	G521	
DS		B370 -B395		]	DS	M	G600 -G819	
DSC		B399	B392	]	DS		G820 -G825	
DS		B400 -B448		]	DS	M	G830 -G931	
DSC		B449	B441	]	DS	M	G934	
DS		B450 -B588		]	DS		G935 -G936	
DSC		B589	B583	]	DS	M	G937 -G939	
DS		B59 -B778		]	DS		G950 -G959	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- J189 --- CONTINUED					--- J189 --- CONTINUED	
DS	M	G960 -G98			DS	M	M910 -M949	
DS	M	I00			DS	M	M960 -M969	
DS	M	I010 -I029			DS		P270 -P279	
DS		I5000			DS	M	Q000 -Q079	
DS	M	I501 -I509			DS		Q200 -Q249	
DS	M	I515 -I516			DS		Q310 -Q359	
DS	M	I519			DS		Q370 -Q379	
DS		I600 -I698			DS		Q750 -Q799	
DS	M	J010 -J019			DS		Q850 -Q999	
DS		J020 -J051			DSC		R75	B208
DS		J100			DS		S017	
DSC		J101 -J108	J100		DS		S019 -S029	
DS		J110			DS		S057	
DSC		J111 -J118	J110		DS		S060 -S090	
DS		J120 -J188			DS		S097 -S099	
DS		J200 -J22			DS		S110 -S134	
DS		J392			DS		S136 -S141	
DS		J40 -J851			DS		S146 -S159	
DSC		J852	J851		DS		S170 -S179	
DS		J853 -J869			DS		S197 -S199	
DS	M	J930 -J949			DS		S210 -S231	
DS	M	K500 -K519			DS		S233	
DS		K550 -K559			DS		S235 -S241	
DS		K700 -K719			DS		S250 -S299	
DS		K730 -K746			DS		S310 -S311	
DS	M	K750 -K761			DS		S317 -S321	
DS		K762			DS		S323 -S331	
DS	M	K763 -K769			DS		S335	
DS	M	K860 -K869			DS		S337 -S341	
DS		K900 -K919			DS		S343	
DS	M	L400 -L409			DS		S350 -S399	
DS		M000 -M009			DS		S410 -S418	
DS	M	M020 -M029			DS		S427	
DS		M050 -M089			DS		S450 -S451	
DS	M	M100 -M128			DS		S457	
DS		M130 -M169			DS		S459	
DS	M	M170 -M198			DS		S47 -S497	
DS		M1990			DS		S499	
DSC	M	M300	M301		DS		S510 -S519	
DS	M	M301			DS		S550 -S551	
DS	M	M302 -M319			DS		S557	
DS		M320 -M349			DS		S559	
DS	M	M350 -M352			DS		S570 -S597	
DS	M	M354 -M359			DS		S599	
DS		M410 -M435			DS	M	S617 -S619	
DS	M	M45 -M479			DS	M	S650 -S651	
DS	M	M481 -M519			DS	M	S657	
DS	M	M610 -M619			DS	M	S659	
DS	M	M623 -M624			DS	M	S684 -S699	
DS		M800 -M849			DS		S710 -S729	
DS		M860 -M869			DS		S750 -S759	
DS	M	M870 -M879			DS		S770 -S799	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- J189 --- CONTINUED			--- J189 --- CONTINUED
DS		S810 -S829	DS		T307
DS		S850 -S859	DS		T313 -T319
DS		S870 -S899	DS		T323 -T329
DS		S910	DS		T340 -T344
DS		S917	DS		T346 -T349
DS		S927	DS		T351 -T68
DS		S950 -S951	DS	M	T698
DS		S957	DS		T699
DS		S959	DS		T703 -T704
DS		S970 -S999	DS	M	T708
DS		T012 -T031	DS		T709 -T741
DS		T033	DS		T749 -T751
DS	M	T038	DS		T754 -T889
DS		T039 -T08	DS	M	T901
DS		T091	DS		T902
DS		T093	DS	M	T904
DS	M	T098	DS		T905
DS		T099 -T10	DS	M	T908
DS		T111	DS		T909
DS		T114	DS	M	T910
DS		T116	DS		T911
DS	M	T118	DS	M	T912
DS		T119 -T12	DS		T913 -T915
DS		T131	DS	M	T918
DS		T134	DS		T919
DS		T136	DS	M	T920
DS	M	T138	DS	M	T926
DS		T139	DS	M	T928
DS		T141 -T142	DS		T929
DS		T145	DS	M	T930
DS		T147	DS		T931
DS	M	T148	DS	M	T932
DS		T149	DS		T936
DS		T172 -T179	DS	M	T938
DS		T181 -T200	DS		T939
DS		T203 -T204	DS	M	T940
DS		T207 -T210	DS	M	T941
DS		T213 -T214	DS	M	T950
DS		T217 -T220	DS	M	T951
DS		T223 -T224	DS	M	T952
DS		T227	DS	M	T953
DS	M	T230	DS	M	T954
DS	M	T233 -T234	DS	M	T958
DS	M	T237	DS	M	T959
DS		T240	DS		T96 -T983
DS		T243 -T244			
DS		T247			--- J200 -J202 ---
DS	M	T250			
DS	M	T253 -T254	DSC		B24 B201
DS	M	T257	DS		E840
DS		T270 -T300	DSC		E841 E848
DS		T303 -T304	DS	M	E848

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
     --- J200 -J202  ---
          CONTINUED
DSC       E849          E840
DS     M  E854
DSC    M  E859          E854
LMP       J101
LMC       J1010         J101
LMP       J111
LMC       J1110         J111
LMP       J410 -J42
DS     M  J440
LMC       J449          J440
DSC       M300          M301
DSC       M349          M348

     --- J203 -J206  ---

DSC       B24           B203
DS        E840
DSC       E841          E848
DS     M  E848
DSC       E849          E840
DS     M  E854
DSC    M  E859          E854
LMP       J101
LMC       J1010         J101
LMP       J111
LMC       J1110         J111
LMP       J410 -J42
DS     M  J440
LMC       J449          J440
DSC       M300          M301
DSC       M349          M348

        --- J207  ---

DSC       B24           B203
DSC       E841          E848
DSC       E849          E840
DSC    M  E859          E854
LMP       J101
LMC       J1010         J101
LMP       J111
LMC       J1110         J111
LMP       J410 -J42
LMC       J449          J440
DSC       M300          M301
DSC       M349          M348

        --- J208  ---

DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208
```

```
         --- J208  ---
           CONTINUED
DS        E840
DSC       E841          E848
DS     M  E848
DSC       E849          E840
DS     M  E854
DSC    M  E859          E854
LMP       J101
LMC       J1010         J101
LMP       J111
LMC       J1110         J111
LMP       J410 -J42
DS     M  J440
LMC       J449          J440
DSC       M300          M301
DSC       M349          M348

         --- J209  ---

DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208
DS        E840
DSC       E841          E848
DS     M  E848
DSC       E849          E840
DS     M  E854
DSC    M  E859          E854
LMP       J101
LMC       J1010-J108    J101
LMP       J111
LMC       J1110-J118    J111
SMP       J200 -J208
LMP       J410 -J42
DS     M  J440
LMC       J449          J440
SMP    M  J680
DSC       M300          M301
DSC       M349          M348

         --- J210  ---

DSC       B24           B203
DS        E840
DSC       E841          E848
DS     M  E848
DSC       E849          E840
DS     M  E854
DSC    M  E859          E854
LMP       J101
LMC       J1010-J108    J101
LMP       J111
LMC       J1110-J118    J111
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- J210 ---			
	CONTINUED			
DS	M J440			
LMC	J449	J440		
DSC	M300	M301		
DSC	M349	M348		
	--- J218 ---			
DSC	M B24	B201		
DSC	M B24	B203		
DSC	M B24	B208		
DS	E840			
DSC	E841	E848		
DS	M E848			
DSC	E849	E840		
DS	M E854			
DSC	M E859	E854		
LMP	J101			
LMC	J1010-J108	J101		
LMP	J111			
LMC	J1110-J118	J111		
DS	M J440			
LMC	J449	J440		
DSC	M300	M301		
DSC	M349	M348		
	--- J219 ---			
DSC	M B24	B201		
DSC	M B24	B203		
DSC	M B24	B208		
DS	E840			
DSC	E841	E848		
DS	M E848			
DSC	E849	E840		
DS	M E854			
DSC	M E859	E854		
LMP	J101			
LMC	J1010-J108	J101		
LMP	J111			
LMC	J1110-J118	J111		
SMP	J210 -J218			
DS	M J440			
SMP	M J448			
LMC	J449	J440		
SMP	M J684			
DSC	M300	M301		
DSC	M349	M348		
	--- J22 ---			
DS	E840			
DSC	E841	E848		
	--- J22 ---			
	CONTINUED			
DS	M E848			
DSC	E849	E840		
DS	M E854			
DSC	M E859	E854		
SMP	J101			
LMC	J1010	J101		
SMP	J111			
LMC	J1110	J111		
SMP	J200 -J219			
DS	J440			
LMC	J449	J440		
	--- J300 -J303 ---			
DSC	E841	E848	*	
DSC	E849	E840	*	
LMC	J459 -J46	J450		
	--- J304 ---			
DSC	E841	E848	*	
DSC	E849	E840	*	
SMP	J300 -J303			
LMC	J459 -J46	J450		
	--- J310 ---			
SMP	M A168			
SMP	M A527			
DSC	M B24	B201		
DSC	M B24	B203		
DSC	M B24	B208		
DSC	E841	E848	*	
DSC	E849	E840	*	
	--- J311 -J312 ---			
DSC	M B24	B201		
DSC	M B24	B203		
DSC	M B24	B208		
DSC	E841	E848	*	
DSC	E849	E840	*	
	--- J320 ---			
SMP	M A168			
DSC	M B24	B201		
DSC	M B24	B203		
DSC	M B24	B208		
SMP	M C310			
SMP	M C783			
SMP	M D023			

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- J320 ---			]		--- J323 ---			
	CONTINUED			]		CONTINUED			
SMP	M	D140		]	DSC	M	B24	B203	
SMP	M	D385		]	DSC	M	B24	B208	
DSC		E841	E848	*]	SMP	M	C313		
DSC		E849	E840	*]	SMP	M	C783		
SMP		J101		]	SMP	M	D023		
DSC		J1010	J101	]	SMP	M	D140		
SMP		J111		]	SMP	M	D385		
DSC		J1110	J111	]	DSC		E841	E848	*
SMP		J303		]	DSC		E849	E840	*
				]	SMP		J101		
	--- J321 ---			]	DSC		J1010	J101	
				]	SMP		J111		
SMP	M	A168		]	DSC		J1110	J111	
DSC	M	B24	B201	]	SMP		J303		
DSC	M	B24	B203	]					
DSC	M	B24	B208	]		--- J324 -J328 ---			
SMP	M	C312		]					
SMP	M	C783		]	SMP	M	A168		
SMP	M	D023		]	DSC	M	B24	B201	
SMP	M	D140		]	DSC	M	B24	B203	
SMP	M	D385		]	DSC	M	B24	B208	
DSC		E841	E848	*]	SMP	M	C310 -C319		
DSC		E849	E840	*]	SMP	M	C783		
SMP		J101		]	SMP	M	D023		
DSC		J1010	J101	]	SMP	M	D140		
SMP		J111		]	SMP	M	D385		
DSC		J1110	J111	]	DSC		E841	E848	*
SMP		J303		]	DSC		E849	E840	*
				]	SMP		J101		
	--- J322 ---			]	DSC		J1010	J101	
				]	SMP		J111		
SMP	M	A168		]	DSC		J1110	J111	
DSC	M	B24	B201	]	SMP		J303		
DSC	M	B24	B203	]					
DSC	M	B24	B208	]		--- J329 ---			
SMP	M	C311		]					
SMP	M	C783		]	SMP	M	A168		
SMP	M	D023		]	DSC	M	B24	B201	
SMP	M	D140		]	DSC	M	B24	B203	
SMP	M	D385		]	DSC	M	B24	B208	
DSC		E841	E848	*]	SMP	M	C319		
DSC		E849	E840	*]	SMP	M	C783		
SMP		J101		]	SMP	M	D023		
DSC		J1010	J101	]	SMP	M	D140		
SMP		J111		]	SMP	M	D385		
DSC		J1110	J111	]	DSC		E841	E848	*
SMP		J303		]	DSC		E849	E840	*
				]	SMP		J101		
	--- J323 ---			]	DSC		J1010	J101	
				]	SMP		J111		
SMP	M	A168		]	DSC		J1110	J111	
DSC	M	B24	B201	]	SMP		J303		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- J329  ---
          CONTINUED
SMP       J320 -J328
     --- J330 -J338  ---
DSC       E841          E848  *
DSC       E849          E840  *
        --- J339  ---
DSC       E841          E848  *
DSC       E849          E840  *
SMP       J330 -J338
        --- J340  ---
DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208
DSC       E841          E848  *
DSC       E849          E840  *
        --- J341  ---
DSC       B24           B238
DSC       E841          E848  *
DSC       E849          E840  *
     --- J342 -J343  ---
DSC       E841          E848  *
DSC       E849          E840  *
        --- J348  ---
DSC       B24           B238
DSC       E841          E848  *
DSC       E849          E840  *
SMP    M  J310
SMP    M  J320 -J343
        --- J350  ---
DSC       E841          E848  *
DSC       E849          E840  *
        --- J351  ---
DSC       E841          E848  *
DSC       E849          E840  *
LMC       J352          J353
DS        J353

        --- J352  ---
DSC       E841          E848  *
DSC       E849          E840  *
LMC       J351          J353
DS        J353

        --- J353  ---
DSC       E841          E848  *
DSC       E849          E840  *

        --- J358  ---
DS        C090 -C099
DS     M  C111
DS     M  C798
DS     M  D000
DS     M  D370
DSC       E841          E848  *
DSC       E849          E840  *

         --- J359  ---
SMP    M  C024
SMP    M  C090 -C091
SMP    M  C099
SMP    M  C111
SMP    M  D000
SMP    M  D101
SMP    M  D104 -D106
SMP    M  D370
DSC       E841          E848  *
DSC       E849          E840  *
SMP    M  J350 -J358
SMP    M  J36

         --- J36   ---
DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208
DSC       E841          E848  *
DSC       E849          E840  *

         --- J370  ---
DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208
DSC       E841          E848  *
DSC       E849          E840  *
LMC    M  J041          J371
DS        J371
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- J370 ---			]		--- J383 ---			
	CONTINUED			]		CONTINUED			
LMC	J42		J371	]	DSC	E841		E848	*
				]	DSC	E849		E840	*
	--- J371 ---			]					
				]		--- J384 ---			
DSC	M B24		B201	]					
DSC	M B24		B203	]	DSC	M B24		B238	
DSC	M B24		B208	]	DS	E840			
DSC	E841		E848	*]	DSC	E841		E848	
DSC	E849		E840	*]	DS	M E848			
				]	DSC	E849		E840	
	--- J380 ---			]	DS	M E854			
				]	DSC	M E859		E854	
DS	A362			]	DS	J040 -J050			
DS	C320 -C329			]	DS	T172 -T179			
DS	C783			]	DS	T270 -T280			
DS	D020			]	DS	T285			
DS	D141			]	DS	T360 -T66			
DS	D380			]	DS	T782 -T783			
DS	E840			]	DS	T886 -T887			
DSC	E841		E848	]					
DS	M E848			]		--- J385 ---			
DSC	E849		E840	]					
DS	M E854			]	DSC	M B24		B238	
DSC	M E859		E854	]	DS	C320 -C329			
DS	I600 -I698			]	DS	C783			
DS	J040 -J042			]	DS	D020			
				]	DS	D141			
	--- J381 ---			]	DS	D380			
				]	DS	E840			
DSC	E841		E848	*]	DSC	E841		E848	
DSC	E849		E840	*]	DS	M E848			
				]	DSC	E849		E840	
	--- J382 ---			]	DS	M E854			
				]	DSC	M E859		E854	
DSC	M B24		B201	]	DS	T172 -T179			
DSC	M B24		B203	]					
DSC	M B24		B208	]		--- J386 ---			
DSC	M B24		B238	]					
DSC	E841		E848	*]	DSC	M B24		B238	
DSC	E849		E840	*]	DS	C320 -C329			
				]	DS	C783			
	--- J383 ---			]	DS	D020			
				]	DS	D141			
DSC	M B24		B201	]	DS	D380			
DSC	M B24		B203	]	DS	E840			
DSC	M B24		B208	]	DSC	E841		E848	
DSC	M B24		B238	]	DS	M E848			
DS	M C320 -C321			]	DSC	E849		E840	
DS	M C783			]	DS	M E854			
DS	D020			]	DSC	M E859		E854	
DS	D141			]					
DS	M D380			]					

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- J387  ---          ]         --- J392  ---
                                ]           CONTINUED
SMP    M  A164                  ] DS     M  T360 -T66
SMP    M  A362                  ] DS     M  T782 -T783
DSC    M  B24          B201     ] DS     M  T886 -T887
DSC    M  B24          B203     ]
DSC    M  B24          B208     ]         --- J393  ---
DSC    M  B24          B238     ]
DS        C320 -C329            ] DSC       E841         E848  *
DS        C783                  ] DSC       E849         E840  *
DS        D020                  ] DS        T360 -T659
DS        D141                  ]
DS        D380                  ]         --- J398  ---
DS        E840                  ]
DSC       E841         E848     ] DSC       B24          B238
DS     M  E848                  ] DSC       E841         E848
DSC       E849         E840     ] DSC       E849         E840
DS     M  E854                  ] DSC    M  E859         E854
DSC    M  E859         E854     ]
SMP    M  J040                  ]         --- J399  ---
SMP    M  J042 -J060            ]
SMP    M  J101                  ] DSC       B24          B238
SMP    M  J111                  ] DS        E840
SMP    M  J370                  ] DSC       E841         E848
SMP    M  J371                  ] DS     M  E848
SMP    M  J380 -J386            ] DSC       E849         E840
SMP    M  Q310 -Q319            ] DS     M  E854
DS     M  T172 -T175            ] DSC    M  E859         E854
                                ] SMP       J010 -J069
     --- J390 -J391  ---        ] SMP       J101
                                ] SMP       J111
DSC    M  B24          B201     ] SMP       J300 -J398
DSC    M  B24          B203     ]
DSC    M  B24          B208     ]         --- J40   ---
DS     M  C111 -C113            ]
DS        C140 -C148            ] SMP    M  A164
DSC       E841         E848  * ] SMP    M  A698
DSC       E849         E840  * ] DSC    M  B24          B201
                                ] DSC    M  B24          B203
        --- J392  ---           ] DSC    M  B24          B208
                                ] DS        E840
DSC       B24          B238     ] DSC       E841         E848
DS     M  C111 -C113            ] DS     M  E848
DS        C140 -C148            ] DSC       E849         E840
DSC       E841         E848  * ] DS     M  E854
DSC       E849         E840  * ] DSC    M  E859         E854
DS     M  I600 -I698            ] LMP       J101
SMP    M  J020 -J029            ] LMC       J1010        J101
SMP    M  J101                  ] LMP       J111
SMP    M  J111                  ] LMC       J1110        J111
SMP    M  J312                  ] SMP       J200 -J209
DS     M  T172 -T179            ] SMP       J410 -J42
DS     M  T270 -T280            ] LMC       J430 -J441   J448
DS     M  T285                  ] LMP       J448
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- J40 --- CONTINUED

DSC		J449	J448
LDC		J450 -J46	J448
SMP	M	J680	
LMC	M	J984	J448
LMC	M	J988	J448
DSC		M300	M301
DS		M301	
DS	M	M348	
DSC		M349	M348

--- J410 ---

DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
DS		E840	
DSC		E841	E848
DS	M	E848	
DSC		E849	E840
DS	M	E854	
DSC	M	E859	E854
LMC		J411	J418
DS		J418	
LMC		J430 -J441	J448
LMP		J448	
LMC		J449	J448
LDC		J450 -J46	J448
DSC	M	J988	J448
DSC		M300	M301
DS		M301	
DS	M	M348	
DSC		M349	M348

--- J411 ---

DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
DSC		E841	E848
DSC		E849	E840
DSC	M	E859	E854
LMC		J410	J418
LMC		J430 -J441	J448
LMP		J448	
LMC		J449	J448
LDC		J450 -J46	J448
DSC	M	J988	J448
DSC		M300	M301
DSC		M349	M348

--- J418 ---

DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
DSC		E841	E848
DSC		E849	E840
DSC	M	E859	E854
LMC		J430 -J441	J448
LMP		J448	
LMC		J449	J448
LDC		J450 -J46	J448
DSC	M	J988	J448
DSC		M300	M301
DSC		M349	M348

--- J42 ---

DSC	M	B24	B201
DSC	M	B24	B203
DSC	M	B24	B208
DSC		E841	E848
DSC		E849	E840
DSC	M	E859	E854
DSC		J370	J371
SMP		J410 -J418	
LMC		J430 -J439	J448
LMP		J448	
LMC		J449	J448
LDC		J450 -J46	J448
SMP	M	J684	
SMP	M	J701	
LMC	M	J988	J448
DSC		M300	M301
DSC		M349	M348

--- J430 -J438 ---

DS		E840	
DSC		E841	E848
DS	M	E848	
DSC		E849	E840
DS	M	E854	
DSC	M	E859	E854
LMC		J40 -J42	J448
DS	M	J448	
DSC		M300	M301
DS		M301	
DS	M	M348	
DSC		M349	M348

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- J439  ---
DS         E840
DSC        E841          E848
DS     M   E848
DSC        E849          E840
DS     M   E854
DSC    M   E859          E854
LMC        J40  -J42     J448
SMP        J430 -J438
DS     M   J448
SMP    M   J982
SMP        J983
DSC        M300          M301
DS         M301
DS     M   M348
DSC        M349          M348

        --- J441  ---
DS         E840
DSC        E841          E848
DS     M   E848
DSC        E849          E840
DS     M   E854
DSC    M   E859          E854
DS     M   J448
DSC        M300          M301
DS         M301
DS     M   M348
DSC        M349          M348

        --- J448  ---
DS         E840
DSC        E841          E848
DS     M   E848
DSC        E849          E840
DS     M   E854
DSC    M   E859          E854
DSC        M300          M301
DS         M301
DS     M   M348
DSC        M349          M348

        --- J449  ---
DS         E840
DSC        E841          E848
DS     M   E848
DSC        E849          E840
DS     M   E854
DSC    M   E859          E854
LMC        J200 -J22     J440

        --- J449  ---
          CONTINUED
LMC        J40  -J439    J448
DS         J440
LMP        J441 -J448
LMC        J450 -J46     J448
LMP        J670 -J679
DSC        M300          M301
DS         M301
DS     M   M348
DSC        M349          M348

        --- J450  ---
DSC        E841          E848  *
DSC        E849          E840  *
LMC        J451          J458

        --- J451  ---
DSC        E841          E848  *
DSC        E849          E840  *
DS     M   J448
LMC        J450          J458
DS         J458

        --- J458  ---
DSC        E841          E848  *
DSC        E849          E840  *
DS     M   J448

        --- J459  ---
SMP    M   A162
DS         E840
DSC        E841          E848
DS     M   E848
DSC        E849          E840
DS     M   E854
DSC    M   E859          E854
DSC        J300          J450
LMC        J301 -J304    J450
SMP    M   J385
DS     M   J448
SMP        J450 -J458
SMP        J46
SMP    M   J60
SMP    M   J628
SMP    M   J64
SMP    M   J82
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- J46   ---          ]
                                ]
DS        E840                  ] SMP       J670 -J678
DSC       E841         E848     ]
DS     M  E848                  ]         --- J689  ---
DSC       E849         E840     ]
DS     M  E854                  ] SMP       J680 -J688
DSC    M  E859         E854     ]
DSC       J300         J450     ]         --- J690  ---
LMC       J301 -J304   J450     ]
DS     M  J448                  ] DSC       E841         E848  *
DSC       J449         J448     ] DSC       E849         E840  *
DS        J450                  ] DS        G400 -G419
                                ] DS        G521
        --- J47   ---          ] DS        I600 -I698
                                ] DS        J392
SMP    M  A162                  ] DS        T172 -T179
DS        E840                  ]
DSC       E841         E848     ]         --- J698  ---
DS     M  E848                  ]
DSC       E849         E840     ] DSC       E841         E848  *
DS     M  E854                  ] DSC       E849         E840  *
DSC    M  E859         E854     ] DS        G400 -G419
DSC       M300         M301     ] DS        G521
DS        M301                  ] DS        I600 -I698
DS     M  M348                  ] DS        J392
DSC       M349         M348     ] DS        T172 -T179
                                ]
        --- J60   ---          ]         --- J80   ---
                                ]
LMC       A162 -A1690  J65      ] DSC       B24          B238
                                ] DS        E840
        --- J61   ---          ] DSC       E841         E848
                                ] DS     M  E848
LMC       A162 -A1690  J65      ] DSC       E849         E840
SMP       J920                  ] DS     M  E854
SMC       J929         J920     ] DSC    M  E859         E854
                                ] DSC       M300         M301
     --- J620 -J638  ---        ] DS        M301
                                ] DS     M  M348
LMC       A162 -A1690  J65      ] DSC       M349         M348
                                ]
        --- J64   ---          ]         --- J81   ---
                                ]
LMC       A162 -A1690  J65      ] DS        A000 -A310
SMP       J60  -J638            ] DS        A318 -A427
SMP       J660 -J671            ] DS        A429 -A599
                                ] DS        A601 -A70
        --- J668  ---          ] DS        A748 -B001
                                ] DS        B003 -B004
SMP       J660 -J662            ] DS        B007
                                ] DS        B009 -B069
                                ] DS        B080
                                ] DS        B082 -B085
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- J81 --- CONTINUED				--- J81 --- CONTINUED		
DS		B09 -B199			DS	M301 -M328		
DSC		B24	B238		DS	M330 -M348		
DS		B250 -B279			DSC	M349	M348	
DS		B330 -B349			DS	M350 -M352		
DS		B370 -B839			DS	M354 -M359		
DS		B86 -E840			DS	M410 -M435		
DSC		E841	E848		DS	M460 -M479		
DS		E848			DS	M481 -M519		
DSC		E849	E840		DS	M610 -M629		
DS		E850 -E858			DS	M720 -M724		
DSC	M	E859	E854		DS	M728 -M729		
DS		E86 -F452			DS	M800 -M949		
DS		F480 -F489			DS	M960 -M969		
DS		F530 -F59			DS	N000 -N392		
DS		F70 -F949			DS	N394 -N459		
DS		G000 -G419			DS	N480 -N509		
DS		G450 -G479			DS	N61 -N839		
DS		G520 -G529			DS	N950 -N959		
DS		G580			DS	N980 -P059		
DS		G588 -G98			DS	P100 -P284		
DS		H050 -H059			DS	P288 -Q079		
DS		H440 -H449			DS	Q200 -Q380		
DS		H590 -H599			DS	Q382 -Q649		
DS		H650 -H749			DS	Q750 -Q799		
DS		H810 -H832			DS	Q850 -Q999		
DS		H950 -I461			DS	S010 -S049		
DS		I470 -I501			DS	S052 -S057		
LMC		I509	I501		DS	S059 -S099		
DS		I510 -I518			DS	S110 -S199		
LMC		I519	I501		DS	S210 -S299		
DS		I600 -I958			DS	S310 -S399		
DS		I970 -I979			DS	S410 -S499		
DS		J010 -J051			DS	S510 -S599		
DS		J100 -J22			DS	S610 -S699		
DS		J310 -J329			DS	S710 -S799		
DS		J340 -J341			DS	S810 -S899		
DS		J343 -J348			DS	S910 -T08		
DS		J36 -J80			DS	T091 -T10		
DS		J82 -J959			DS	T111 -T12		
DS		J961			DS	T131 -T139		
DS		K120 -K137			DS	T141 -T200		
DS		K20 -K929			DS	T202 -T210		
DS		L100 -L139			DS	T212 -T220		
DS		L26 -L279			DS	T222 -T230		
DS		L500 -L539			DS	T232 -T240		
DS		L710 -L719			DS	T242 -T250		
DS		L82			DS	T252 -T983		
DS		L88 -L89						
DS		L930 -L932				--- J82 ---		
DS		L950 -L97						
DS		M000 -M1990			DS	M E840		
DSC		M300	M301		DSC	M E841	E848	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- J82 --- CONTINUED					--- J848 --- CONTINUED				
DS	M	E848			DS		B59		
DSC	M	E849	E840		DSC	M	E841	E848	*
DS	M	E854			DSC	M	E849	E840	*
DSC	M	E859	E854						
					--- J849 ---				
--- J840 ---									
					DSC	M	B24	B238	*
DSC	M	E841	E848	*	DSC	M	E841	E848	*
DSC	M	E849	E840	*	DSC	M	E849	E840	*
					DS	M	J848		
--- J841 ---									
					--- J8490 ---				
DS	M	A162 -A167							
DSC	M	B24	B238		DSC		B24	B208	*
DS	M	B909		*	SMP		B59		*
DS	M	E840			DSC		E841	E848	*
DSC	M	E841	E848		DSC		E849	E840	*
DS	M	E848			DSC	M	E859	E854	*
DSC	M	E849	E840		DSC		M300	M301	*
DS	M	E854			DSC		M329	M321	*
DSC	M	E859	E854		DSC		M349	M348	*
DS	M	J47							
LMP	M	J60 -J61			--- J850 ---				
LMP	M	J628 -J630							
LMP	M	J632 -J635			DS	M	A164 -A167		
LMP	M	J64			DSC	M	B24	B201	
LMP	M	J660			DSC	M	B24	B203	
LMP	M	J670 -J671			DSC	M	B24	B208	
DS	M	J672 -J709			DS	M	C33 -C349		
DSC	M	M300	M301		DS	M	C384 -C388		
DS	M	M301			DS	M	C398		
DS	M	M348			DS	M	C780		
DSC	M	M349	M348	*	DS	M	C782 -C783		
					DS	M	D021 -D022		
--- J8410 ---					DS	M	D142 -D143		
					DS	M	D381 -D382		
DSC	M	B24	B201	*	DS		E840		
DSC	M	B24	B203	*	DSC		E841	E848	
DSC	M	B24	B208	*	DS	M	E848		
DSC		E841	E848	*	DSC		E849	E840	
DSC		E849	E840	*	DS	M	E854		
DSC		E859	E854	*	DSC	M	E859	E854	
DSC		M300	M301	*	DS		J40 -J709		
DSC		M329	M321	*	DS		J82 -J8490		
DSC		M349	M348	*	DS		J980 -J983		
					DSC		M300	M301	
--- J848 ---					DS		M301		
					DS	M	M348		
DSC	M	B24	B201		DSC		M349	M348	
DSC	M	B24	B203		DS		T818		
DSC	M	B24	B208						
DSC	M	B24	B238						

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- J851 ---					--- J852 ---			
						CONTINUED			
DS	M	A164 -A167			DS	J40 -J709			
DSC	M	B24	B201		DS	J82 -J8490			
DSC	M	B24	B203		SMP	J851			
DSC	M	B24	B208		DS	J980 -J983			
DS	M	C33 -C349			DSC	M300	M301		
DS	M	C384 -C388			DS	M301			
DS	M	C398			DS	M	M348		
DS	M	C780			DSC	M349	M348		
DS	M	C782 -C783			DS	T818			
DS	M	D021 -D022							
DS	M	D142 -D143				--- J853 ---			
DS	M	D381 -D382							
DS		E840			DS	M	A164 -A167		
DSC		E841	E848		DSC	M	B24	B201	
DS	M	E848			DSC	M	B24	B203	
DSC		E849	E840		DSC	M	B24	B208	
DS	M	E854			DS	M	C33 -C349		
DSC	M	E859	E854		DS	M	C384 -C388		
DS		J40 -J709			DS	M	C398		
DS		J82 -J8490			DS	M	C780		
DS		J980 -J983			DS	M	C782 -C783		
DSC		M300	M301		DS	M	D021 -D022		
DS	M	M301			DS	M	D142 -D143		
DS	M	M348			DS	M	D381 -D382		
DSC		M349	M348		DS		E840		
DS		T818			DSC		E841	E848	
					DS	M	E848		
	--- J852 ---				DSC		E849	E840	
					DS	M	E854		
DSC	M	A061	A065		DSC	M	E859	E854	
DSC	M	A064	A065		DS		J40 -J709		
SMP		A065			DS		J82 -J8490		
DSC	M	A069	A065		DS		J980 -J984		
DS	M	A164 -A167			DS		T818		
DSC	M	B24	B201						
DSC	M	B24	B203			--- J860 ---			
DSC	M	B24	B208						
DS	M	C33 -C349			SMP	M	A165		
DS	M	C384 -C388			DSC	M	B24	B201	
DS	M	C398			DSC	M	B24	B203	
DS	M	C780			DSC	M	B24	B208	
DS	M	C782 -C783			DS		C340 -C349		*
DS	M	D021 -D022			DS		C780		*
DS	M	D142 -D143			DS	M	C810 -C960		*
DS	M	D381 -D382			DS		D022		*
DS		E840			DS		D143		*
DSC		E841	E848		DS		D381		*
DS	M	E848			DS		E840		
DSC		E849	E840		DSC		E841	E848	
DS	M	E854			DS	M	E848		
DSC	M	E859	E854		DSC		E849	E840	
LMC		J180 -J189	J851		DS	M	E854		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- J860 ---			]		--- J929 ---		
	CONTINUED			]		CONTINUED		
DSC	M E859	E854		]	DSC	E849	E840	
				]	DS	M E854		
	--- J869 ---			]	DSC	M E859	E854	
				]	LMC	J61	J920	
SMP	A165			]	SMP	J920		
DSC	M B24	B201		]	DSC	M300	M301	
DSC	M B24	B203		]	DS	M301		
DSC	M B24	B208		]	DS	M M348		
DS	C340 -C349		*	]	DSC	M349	M348	
DS	C780		*	]				
DS	M C810 -C960		*	]		--- J930 -J938 ---		
DS	D022		*	]				
DS	D143		*	]	SMP	M A162		
DS	D381		*	]	DS	M A163 -A1690		
DS	E840			]	DSC	B24	B238	
DSC	E841	E848		]	DS	M B909		
DS	M E848			]	DS	C33 -C349		
DSC	E849	E840		]	DS	C384		
DS	M E854			]	DS	M C388		
DSC	M E859	E854		]	DS	M C398		
LMP	J860			]	DS	C780		
				]	DS	C782		
	--- J90 ---			]	DS	M C783		
				]	DS	D021 -D022		
SMP	M A165			]	DS	D142 -D143		
DS	C340 -C349			]	DS	D381 -D382		
DS	C780			]	DS	E840		
DS	D022			]	DSC	E841	E848	
DS	D143			]	DS	M E848		
DS	M D381			]	DSC	E849	E840	
DS	E840			]	DS	M E854		
DSC	E841	E848		]	DSC	M E859	E854	
DS	M E848			]	DS	J40 -J709		
DSC	E849	E840		]	DS	J82 -J853		
DS	M E854			]	DS	J980 -J984		
DSC	M E859	E854		]	DSC	M300	M301	
SMP	M J101			]	DS	M301		
LMC	J1010	J101		]	DS	M M348		
SMP	M J111			]	DSC	M349	M348	
LMC	J1110	J111		]	DS	T797		
SMP	J940			]	DS	T818		
DSC	M300	M301		]				
DS	M301			]		--- J939 ---		
DS	M M348			]				
DSC	M349	M348		]	SMP	M A162		
				]	DS	M A163 -A1690		
	--- J929 ---			]	DSC	B24	B238	
				]	DS	M B909		
DSC	B24	B238		]	DS	C33 -C349		
DS	E840			]	DS	C384		
DSC	E841	E848		]	DS	M C388		
DS	M E848			]	DS	M C398		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- J939 ---				--- J942 ---		
		CONTINUED				CONTINUED		
DS		C780			DS	C384		
DS		C782			DS	M C388		
DS	M	C783			DS	M C398		
DS		D021 -D022			DS	C780		
DS		D142 -D143			DS	C782		
DS		D381 -D382			DS	M C783		
DS		E840			DS	D021 -D022		
DSC		E841	E848		DS	D142 -D143		
DS	M	E848			DS	D381 -D382		
DSC		E849	E840		DS	E840		
DS	M	E854			DSC	E841	E848	
DSC	M	E859	E854		DS	M E848		
DS		J40 -J709			DSC	E849	E840	
DS		J82 -J853			DS	M E854		
SMP		J930 -J938			DSC	M E859	E854	
DS		J980 -J984			DSC	M300	M301	
DSC		M300	M301		DS	M301		
DS		M301			DS	M M348		
DS	M	M348			DSC	M349	M348	
DSC		M349	M348					
DS		T797				--- J948 ---		
DS		T818						
					DSC	B24	B238	
		--- J940 -J941 ---			DS	C33 -C349		
					DS	C384		
DSC		B24	B238		DS	M C388		
DS		C33 -C349			DS	M C398		
DS		C384			DS	C780		
DS	M	C388			DS	C782		
DS	M	C398			DS	M C783		
DS		C780			DS	D021 -D022		
DS		C782			DS	D142 -D143		
DS	M	C783			DS	D381 -D382		
DS		D021 -D022			DS	E840		
DS		D142 -D143			DSC	E841	E848	
DS		D381 -D382			DS	M E848		
DS		E840			DSC	E849	E840	
DSC		E841	E848		DS	M E854		
DS	M	E848			DSC	M E859	E854	
DSC		E849	E840		DSC	M300	M301	
DS	M	E854			DS	M301		
DSC	M	E859	E854		DS	M M348		
DSC		M300	M301		DSC	M349	M348	
DS		M301						
DS	M	M348				--- J949 ---		
DSC		M349	M348					
					DSC	B24	B238	
		--- J942 ---			DS	C33 -C349		
					DS	C384		
SMP	M	A165			DS	M C388		
DSC		B24	B238		DS	M C398		
DS		C33 -C349			DS	C780		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- J949 ---			]		--- J961 ---		
		CONTINUED			]				
DS		C782			]	DS	A162 -A169		*
DS	M	C783			]	DS	A190 -A199		*
DS		D021 -D022			]	DS	A310		*
DS		D142 -D143			]	DS	A318 -A319		*
DS		D381 -D382			]	DSC	B24	B238	*
DS		E840			]	DS	B909		*
DSC		E841	E848		]	DS	M B948 -B949		*
DS	M	E848			]	DS	C300 -C399		*
DSC		E849	E840		]	DS	C780 -C783		*
DS	M	E854			]	DS	M C810 -C859		*
DSC	M	E859	E854		]	DS	D020 -D022		*
SMP	M	J860 -J869			]	DS	M D023		*
SMP		J90 -J929			]	DS	D024		*
SMP		J940 -J948			]	DS	M D140		*
DSC		M300	M301		]	DS	D141 -D159		*
DS		M301			]	DS	M D367		*
DS	M	M348			]	DS	D380 -D384		*
DSC		M349	M348		]	DS	M D385		*
					]	DS	D386		*
		--- J950 ---			]	DS	M D487		*
					]	DS	E840		*
DS		Y833			]	DSC	E841	E848	*
DS	M	Y883			]	DS	E848		*
					]	DSC	E849	E840	*
		--- J951 -J952 ---			]	DS	E850 -E853		*
					]	DS	M E854		*
DS	M	Y830 -Y834			]	DS	E858 -E859		*
DS	M	Y836 -Y839			]	DS	F171 -F179		*
DS	M	Y883			]	DS	M G10 -G129		*
					]	DS	G20 -G219		*
		--- J953 -J954 ---			]	DS	M G230 -G239		*
					]	DS	M G35 -G379		*
DS	M	Y830 -Y839			]	DS	G580		*
DS	M	Y883			]	DS	M G600 -G610		*
					]	DS	M G700 -G722		*
		--- J955 ---			]	DS	M G724 -G729		*
					]	DS	G800 -G809		*
DS		Y830 -Y849			]	DS	I64		*
DS		Y883			]	DS	I690 -I698		*
					]	DS	J40 -J679		*
		--- J958 -J959 ---			]	DS	M J680 -J689		*
					]	DS	J701		*
DS		Y600 -Y849			]	DS	J703		*
DS		Y881			]	DS	M J704 -J709		*
DS		Y883			]	DS	J840 -J8490		*
					]	DS	J953		*
		--- J960 ---			]	DS	J980 -J981		*
					]	DS	J984 -J9840		*
DSC		E841	E848	*]	DS	J986			*
DSC		E849	E840	*]	DS	M050 -M089			*
					]	DS	M300 -M432		*
					]	DS	M439		*

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- J961  ---          ]         --- J980  ---
          CONTINUED            ]           CONTINUED
DS        M954               * ] DSC       M300         M301
DS        P100 -P119         * ] DS        M301
DS        P270 -P279         * ] DS     M  M321 -M328
DS        Q010 -Q079         * ] DS     M  M332
DS        Q320 -Q349         * ] DS     M  M348
DS        Q611               * ] DSC       M349         M348
DS        Q675 -Q678         * ] SMP    M  P220 -P239
DS        Q763 -Q769         * ] SMP    M  P271
DS        Q771 -Q772         * ] SMP    M  Q322 -Q324
DS        Q780 -Q782         * ]
DS        Q790 -Q791         * ]         --- J981  ---
DS     M  T900 -T983         * ]
                               ] SMP    M  A162
        --- J969  ---          ] DSC    M  B24          B238
                               ] DS        E840
DSC       E841         E848  * ] DSC       E841         E848
DSC       E849         E840  * ] DS     M  E848
                               ] DSC       E849         E840
        --- J980  ---          ] DS     M  E854
                               ] DSC    M  E859         E854
DS        A162 -A163           ] DS        J430 -J439
SMP    M  A164                 ] DS     M  J448
DS        A165 -A1690          ] DS        J684
SMP    M  A527                 ] DS        J982 -J984
DSC    M  B24          B238    ] DSC       M300         M301
DS     M  B909                 ] DS        M301
DS        C33  -C349           ] DS     M  M348
DS        C384                 ] DSC       M349         M348
DS     M  C388                 ] DS        T797
DS     M  C398                 ] DS        T818
DS        C780                 ]
DS        C782                 ]      --- J982 -J983  ---
DS     M  C783                 ]
DS        D021 -D022           ] DSC       E841         E848  *
DS        D142 -D143           ] DSC       E849         E840  *
DS        D381 -D382           ]
DS     M  E840                 ]         --- J984  ---
DSC       E841         E848    ]
DS     M  E848                 ] SMP    M  A022
DSC       E849         E840    ] SMP    M  A060
DS     M  E850 -E858           ] SMP    M  A065
DSC    M  E859         E854    ] SMP    M  A069
SMP    M  J100 -J101           ] SMP    M  A162
SMP    M  J110 -J111           ] DS     M  A163 -A1690
SMP    M  J120 -J180           ] SMP    M  A212
SMP    M  J200 -J219           ] SMP    M  A221
SMP    M  J40  -J42            ] SMP    M  A310
DS     M  J430 -J46            ] SMP    M  A420
SMP    M  J47                  ] SMP    M  A527
DS     M  J60  -J679           ] SMP    M  A548
SMP    M  J680                 ] SMP    M  B052
DS     M  J681 -J709           ] SMP    M  B068
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- J984 --- CONTINUED				]	--- J9840 --- CONTINUED			
DSC	M	B24	B201	]	SMP		A430	
DSC	M	B24	B208	]	SMP	M	A527	
DSC	M	B24	B238	]	SMP	M	A548	
SMP	M	B371		]	SMP	M	A698	
SMP	M	B390 -B392		]	SMP	M	A70	
SMP	M	B664		]	SMP	M	A78	
SMP	M	B671		]	SMP		B012	
SMP	M	B676		]	SMP		B052	
SMP	M	B679		]	SMP	M	B068	
SMP	M	B909		]	SMP		B206	
DS		C33 -C349		]	SMP		B221	
DS		C384		]	DSC	M	B24	B238
DS	M	C388		]	SMP		B250	
DS	M	C398		]	SMP		B371	
DS		C780		]	SMP		B380 -B382	
DS		C782		]	SMP		B390 -B392	
DS	M	C783		]	SMP		B440 -B441	
DS		D021 -D022		]	SMP		B583	
DS		D142 -D143		]	SMP		B59	
DS		D381 -D382		]	SMP	M	B650 -B659	
DS	M	E840		]	SMP	M	B778	
DSC		E841	E848	]	DS		B909	
DS	M	E848		]	SMP	M	B99	
DSC		E849	E840	]	DS		C33	
DS	M	E850 -E858		]	SMP		C340 -C349	
DSC	M	E859	E854	]	DS		C384 -C388	
SMP	M	J100		]	DS		C398	
SMP	M	J110		]	SMP		C780	
SMP	M	J120 -J189		]	DS		C782 -C783	
DSC	M	J40	J448	]	DS		D021	
DS		J82 -J8490		]	SMP		D022	
SMP	M	J850 -J852		]	DS		D142	
DS		J853		]	SMP		D143	
DS		J980 -J983		]	SMP	M	D381	
DSC		M300	M301	]	DS		D382	
DS		M301		]	DS		E840	
DS	M	M348		]	DSC		E841	E848
DSC		M349	M348	]	DS		E848	
DS	M	T797		]	DSC		E849	E840
DS	M	T818		]	DS		E850 -E858	
				]	DSC	M	E859	E854
--- J9840 ---				]	SMP	M	I00	
				]	SMP		I260 -I269	
SMP	M	A010		]	SMP		J100	
SMP	M	A022		]	SMP		J110	
SMP		A065		]	SMP		J120 -J219	
SMP		A162		]	SMP		J40 -J681	
DS		A163 -A1690		]	DS		J682	
SMP		A212		]	SMP	M	J683 -J689	
SMP		A221		]	SMP		J690 -J80	
SMP		A310		]	SMP		J82 -J949	
SMP		A420		]	SMP		J951 -J954	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- J9840 ---			
	CONTINUED			
SMP		J980 -J984		
DS		M051		
DSC		M069	M051	
DSC		M300	M301	
DS		M301		
DS	M	M321		
DS		M328		
DS		M332		
DS	M	M348		
DSC		M349	M348	
SMP		P200 -P284		
SMP		P288 -P289		
SMP	M	P350		
SMP		Q330 -Q339		
DS	M	T797		
DS	M	T818		
	--- J985 ---			
SMP	M	A168		
SMP	M	A527		
DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	
DSC	M	B24	B238	
SMP	M	C381 -C383		
SMP	M	C781		
SMP	M	D152		
SMP	M	D383		
DS		E840		
DSC		E841	E848	
DS	M	E848		
DSC		E849	E840	
DS	M	E854		
DSC	M	E859	E854	
SMP	M	J853		
	--- J986 ---			
DSC	M	B24	B238	
DS		E840		
DSC		E841	E848	
DS	M	E848		
DSC		E849	E840	
DS	M	E854		
DSC	M	E859	E854	
	--- J988 ---			
DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	

	--- J988 ---			
	CONTINUED			
DSC	M	B24		B238
DS		E840		
DSC		E841		E848
DS	M	E848		
DSC		E849		E840
DS	M	E854		
DSC	M	E859		E854
SMP	M	J00 -J101		
SMP	M	J110 -J111		
SMP	M	J120 -J329		
SMP	M	J350		
SMP	M	J36 -J371		
SMP	M	J390 -J391		
LMC	M	J40 -J42		J448
SMP	M	J40 -J42		
LMP	M	J430 -J439		
SMP	M	J440 -J448		
LMP	M	J450 -J46		
LMP	M	J47		
LMP	M	J679		
SMP	M	J680		
SMP	M	J682		
SMP	M	J690 -J698		
SMP	M	J850 -J869		
	--- J989 ---			
SMP	M	A022		
SMP		A065		
SMP		A162 -A169		
SMC		A1690		A169
DSC	M	B24		B238
SMP		C310 -C398		
SMP		C780 -C783		
SMP	M	D140		
SMP		D141 -D159		
SMP		D380 -D383		
SMP		D385 -D386		
DS		E840		
DSC		E841		E848
DS	M	E848		
DSC		E849		E840
DS	M	E854		
DSC	M	E859		E854
SMP		I260 -I269		
SMP		J00 -J959		
SMP		J961		
SMP		J980 -J988		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- K000  ---
DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841

        --- K001  ---
DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841
LDP       K073

     --- K002 -K005  ---
DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841

        --- K006  ---
DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841
LMP       K073

     --- K007 -K008  ---
DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841

        --- K009  ---
DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841
SMP       K000 -K008

      --- K010 -K011  ---
DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841
LMP       K073

      --- K020 -K028  ---
DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841
SMP       K020 -K028

      --- K030 -K038  ---
DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841
SMP       K030 -K038

      --- K040 -K046  ---
DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- K047  ---          ]
                               ]
DSC    M  B059         B054    ]
DSC    M  B572         B573    ]
DSC    M  B779         B770    ]
DSC       E840         E848    ]
DSC       E849         E841    ]
LMP       K046                 ]
                               ]
        --- K048  ---          ]
                               ]
DSC    M  B059         B054    ]
DSC    M  B572         B573    ]
DSC    M  B779         B770    ]
DSC       E840         E848    ]
DSC       E849         E841    ]
                               ]
        --- K049  ---          ]
                               ]
DSC    M  B059         B054    ]
DSC    M  B572         B573    ]
DSC    M  B779         B770    ]
DSC       E840         E848    ]
DSC       E849         E841    ]
SMP       K040 -K048           ]
                               ]
     --- K050 -K051  ---       ]
                               ]
DSC    M  B059         B054    ]
DSC    M  B572         B573    ]
DSC    M  B779         B770    ]
DSC       E840         E848    ]
DSC       E849         E841    ]
                               ]
        --- K052  ---          ]
                               ]
DSC       E840         E848  * ]
DSC       E849         E841  * ]
                               ]
     --- K053 -K054  ---       ]
                               ]
DSC    M  B059         B054    ]
DSC    M  B572         B573    ]
DSC    M  B779         B770    ]
DSC       E840         E848    ]
DSC       E849         E841    ]
                               ]
        --- K055  ---          ]
                               ]
DSC       E840         E848  * ]
DSC       E849         E841  * ]
                               ]
                               ]
                               ]
```

```
         --- K056  ---
                               
DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
SMP       C030 -C039
SMP    M  C798
SMP    M  D000
SMP    M  D103
SMP    M  D370
DSC       E840         E848
DSC       E849         E841
SMP       K050 -K055
SMP    M  Q386

         --- K060  ---

DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841

      --- K061 -K068  ---

DSC       E840         E848  *
DSC       E849         E841  *

         --- K069  ---

DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841
SMP       K060 -K068

      --- K070 -K073  ---

DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841

         --- K074  ---

DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841
SMP       K070 -K073
SMP       K075 -K078
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- K074  ---
          CONTINUED
DSC       K081         K073
     --- K075 -K078  ---
DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841

        --- K079  ---

DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841
SMP       K070 -K078

        --- K080  ---

DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841

        --- K081  ---

DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841
LMC       K074         K073

     --- K082 -K083  ---

DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841

        --- K088  ---

DSC       E840         E848  *
DSC       E849         E841  *
```

```
         --- K089  ---

DSC       E840         E848  *
DSC       E849         E841  *
SMP       K080 -K088

         --- K090  ---

DSC       E840         E848  *
DSC       E849         E841  *

      --- K091 -K098  ---

DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841

         --- K099  ---

DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841
SMP       K090 -K098

      --- K100 -K101  ---

DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841

         --- K102  ---

DSC       E840         E848  *
DSC       E849         E841  *

      --- K103 -K108  ---

DSC    M  B059         B054
DSC    M  B572         B573
DSC    M  B779         B770
DSC       E840         E848
DSC       E849         E841

         --- K109  ---

SMP    M  A180
DSC    M  B059         B054
DSC    M  B572         B573
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K109 --- CONTINUED				
DSC	M	B779	B770		
SMP	M	B902			
SMP	M	C030 -C039			
SMP	M	C410			
SMP		C411			
SMP	M	C433			
SMP	M	C443			
SMP	M	C760			
SMP	M	C795			
SMP	M	C798			
SMP	M	D043			
SMP	M	D097			
SMP	M	D103			
SMP	M	D164			
SMP		D165			
SMP	M	D223			
SMP	M	D233			
SMP	M	D367			
SMP	M	D370			
SMP	M	D480			
SMP	M	D485			
SMP	M	D487			
DSC		E840	E848		
DSC		E849	E841		
SMP		K070 -K078			
SMP		K090 -K108			
	--- K110 -K111 ---				
DSC	M	B059	B054		
DSC	M	B572	B573		
DSC	M	B779	B770		
DSC		E840	E848		
DSC		E849	E841		
	--- K112 -K113 ---				
DSC	M	B059	B054		
DSC	M	B572	B573		
DSC	M	B779	B770		
DSC		E840	E848	*	
DSC		E849	E841	*	
	--- K114 -K118 ---				
DSC	M	B059	B054		
DSC	M	B572	B573		
DSC	M	B779	B770		
DSC		E840	E848		
DSC		E849	E841		
	--- K119 ---				
DSC		E840	E848	*	
DSC		E849	E841	*	
SMP		K110 -K118			
	--- K120 ---				
DSC	M	B059	B054		
DSC	M	B24	B238		
DSC	M	B572	B573		
DSC	M	B779	B770		
DSC		E840	E848		
DSC		E849	E841		
	--- K121 ---				
DSC	M	B059	B054		
LMP		B084			
DSC	M	B24	B201		
DSC	M	B24	B203		
DSC	M	B24	B208		
DSC	M	B24	B238		
DSC		E840	E848	*	
DSC		E849	E841	*	
	--- K122 ---				
DSC	M	B059	B054		
DSC	M	B24	B201		
DSC	M	B24	B203		
DSC	M	B24	B208		
DSC	M	B24	B238		
DSC		E840	E848	*	
DSC		E849	E841	*	
	--- K130 ---				
DSC	M	B059	B054		
DSC	M	B24	B238		
DSC		E840	E848	*	
DSC		E849	E841	*	
	--- K131 ---				
DSC		E840	E848		
DSC		E849	E841		
	--- K132 -K133 ---				
DSC	M	B24	B238		
DSC		E840	E848	*	
DSC		E849	E841	*	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- K134  ---          ]          --- K20   ---
                                ]             CONTINUED
DSC       E840         E848    ] DSC    M  B24          B208
DSC       E849         E841    ] DSC    M  B572         B573
                                ] SMP    M  B573
        --- K135  ---          ] DS        C160
                                ] DS     M  C788
DSC    M  B059         B054    ] DS        D001 -D002
DSC    M  B24          B238    ] DS        D130 -D131
DSC    M  B572         B573    ] DS        D371
DSC    M  B779         B770    ] DS     M  D377
DSC       E840         E848    ] DSC       E840         E848  *
DSC       E849         E841    ] DSC       E849         E841  *
                                ] DSC       K219         K210
        --- K136  ---          ] DS        K440 -K449
                                ] DS        Q390 -Q399
DSC       E840         E848    ] DS        Q401
DSC       E849         E841    ] DS        Q790 -Q791
                                ] DS     M  T360 -T659
        --- K137  ---          ] DS     M  T96  -T97
                                ]
DSC       E840         E848    ]          --- K210  ---
DSC       E849         E841    ]
SMP    M  K130 -K136           ] DSC    M  B24          B201
                                ] DSC    M  B24          B203
        --- K140  ---          ] DSC    M  B24          B208
                                ] DSC    M  B572         B573
DSC       E840         E848  * ] DS        C150 -C160
DSC       E849         E841  * ] DS     M  C788
                                ] DS        D001 -D002
     --- K141 -K146  ---       ] DS        D371
                                ] DS     M  D377
DSC    M  B059         B054    ] DSC       E840         E848  *
DSC    M  B572         B573    ] DSC       E849         E841  *
DSC    M  B779         B770    ] DS        K440 -K449
DSC       E840         E848    ] DS        Q390 -Q399
DSC       E849         E841    ] DS        Q401
                                ] DS        Q790 -Q791
        --- K148  ---          ] DS     M  T360 -T659
                                ] DS     M  T96  -T97
DSC       E840         E848  * ]
DSC       E849         E841  * ]          --- K219  ---
                                ]
        --- K149  ---          ] DSC    M  B572         B573
                                ] DS        C150 -C160
DSC       E840         E848  * ] DS     M  C788
DSC       E849         E841  * ] DS        D001 -D002
SMP       K140 -K148            ] DS        D130 -D131
                                ] DS        D371
        --- K20   ---          ] DS     M  D377
                                ] DSC       E840         E848  *
SMP    M  A188                 ] DSC       E849         E841  *
DSC    M  B24          B201    ] LMC       K20          K210
DSC    M  B24          B203    ] SMP       K210
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- K219  ---          ]          --- K222  ---
          CONTINUED            ]            CONTINUED
DS        K440 -K449           ] DS         D130 -D131
DS        Q390 -Q399           ] DS         D371
DS        Q401                 ] DS      M  D377
DS        Q790 -Q791           ] DSC        E840          E848  *
DS     M  T360 -T659           ] DSC        E849          E841  *
DS     M  T96  -T97            ] DS         K440 -K449
                                ] DS         Q390 -Q399
        --- K220  ---          ] DS         Q401
                                ] DS         Q790 -Q791
DSC       B24          B238     ] DS      M  T360 -T659
DSC    M  B572         B573     ] DS      M  T96  -T97
SMP    M  B573                  ]
DS        C150 -C160            ]          --- K223  ---
DS     M  C788                  ]
DS        D001 -D002            ] DSC        B24           B238
DS        D130 -D131            ] DSC    M  B572          B573
DS        D371                  ] DS         C150 -C160
DS     M  D377                  ] DS      M  C788
DSC       E840         E848  * ] DS         D001 -D002
DSC       E849         E841  * ] DS         D130 -D131
DS        K440 -K449            ] DS         D371
DS        Q390 -Q399            ] DS      M  D377
DS        Q401                  ] DSC        E840          E848  *
DS        Q790 -Q791            ] DSC        E849          E841  *
DS     M  T360 -T659            ] DS         K225 -K226
DS     M  T96  -T97             ] DS         K440 -K449
                                ] DS         Q390 -Q399
        --- K221  ---          ] DS         Q401
                                ] DS         Q790 -Q791
DSC    M  B24          B238     ] DS      M  T96  -T97
DSC    M  B572         B573     ]
DS     M  C788                  ]          --- K224  ---
DS        D001 -D002            ]
DS        D130 -D131            ] DSC        B24           B238
DS        D371                  ] DSC    M  B572          B573
DS     M  D377                  ] DS         C150 -C160
DSC       E840         E848  * ] DS      M  C788
DSC       E849         E841  * ] DS         D001 -D002
DS        K440 -K449            ] DS         D130 -D131
DS        Q390 -Q399            ] DS         D371
DS        Q401                  ] DS      M  D377
DS        Q790 -Q791            ] DSC        E840          E848  *
DS     M  T360 -T659            ] DSC        E849          E841  *
DS     M  T96  -T97             ] DS         G122 -G1220
                                ] DS         G700 -G709
        --- K222  ---          ] DS         K225
                                ] DS         K440 -K449
DSC       B24          B238     ] DS         Q390 -Q399
DSC    M  B572         B573     ] DS         Q401
DS        C150 -C160            ] DS         Q790 -Q791
DS     M  C788                  ] DS      M  T360 -T659
DS        D001 -D002            ] DS      M  T96  -T97
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K225 ---					--- K229 ---			
						CONTINUED			
DSC		B24		B238		DSC		E840	E848 *
DSC	M	B572		B573		DSC		E849	E841 *
DSC		E840		E848	*	SMP		K20 -K228	
DSC		E849		E841	*	SMP		K440 -K449	
						SMP		Q390 -Q399	
	--- K226 ---					SMP		Q401	
DSC		B24		B238					
DSC	M	B572		B573			--- K250 ---		
DS		C150 -C160				DSC	M	B059	B054
DS	M	C788				DSC		B24	B238
DS		D001 -D002				DSC	M	B572	B573
DS		D130 -D131				DSC	M	B779	B770
DS		D371				DSC		E840	E848
DS	M	D377				DSC		E849	E841
DSC		E840		E848	*	LMC		K251	K252
DSC		E849		E841	*	LMP		K252	
DS		F100 -F109				LMC		K255 -K256	K252
						DSC		K257	K254
	--- K228 ---					LMC		K271 -K272	K252
						LMC		K275 -K276	K252
DS	M	A188				LMC	M	K318	K252
DSC		B24		B238		LMC		K6310	K252
DSC	M	B572		B573					
DS		C150 -C160					--- K251 ---		
DS	M	C788							
DS		D001 -D002				DSC	M	B059	B054
DS		D130 -D131				DSC		B24	B238
DS		D371				DSC	M	B572	B573
DS	M	D377				DSC	M	B779	B770
DSC		E840		E848	*	DSC		E840	E848
DSC		E849		E841	*	DSC		E849	E841
DSC	M	I859		I850		LMC		K250	K252
DS	M	K20 -K226				LMP		K252	
DS		K440 -K449				LMC		K254	K252
DS		Q390 -Q399				LMC		K256	K252
DS		Q401				DSC		K257	K255
DS		Q790 -Q791				LMC		K270	K252
DS	M	T360 -T659				LMC		K272	K252
DS	M	T96 -T97				LMC		K274	K252
						LMC		K276	K252
	--- K229 ---					LMC		K920 -K922	K252
						LMC		R58 -R5800	K252
DSC		B24		B238					
DSC	M	B572		B573			--- K252 ---		
SMP		C150 -C160							
SMP	M	C788				DSC	M	B059	B054
SMP	M	D001 -D002				DSC		B24	B238
SMP		D130				DSC	M	B572	B573
SMP	M	D131				DSC	M	B779	B770
SMP	M	D371				DSC		E840	E848
SMP	M	D377				DSC		E849	E841

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K252 ---				--- K255 ---			
	CONTINUED				CONTINUED			
DSC		K257	K256	DSC		E840	E848	
				DSC		E849	E841	
	--- K253 ---			LMC		K250	K252	
				SMP		K251		
DSC	M	B059	B054	LMP		K252		
DSC		B24	B238	LMC		K253	K251	
DSC	M	B572	B573	LMC		K254	K256	
DSC	M	B779	B770	LMP		K256		
DSC		E840	E848	LMC		K270	K252	
DSC		E849	E841	LMC		K271	K251	
SMP		K250 -K252		LMC		K272	K252	
LMC		K254	K250	LMC		K273	K251	
LMC		K255	K251	LMC		K274	K256	
LMC		K256	K252	LMC		K276	K256	
LMC		K270	K250	DSC		K280	K282	
LMC		K271	K251	DSC		K283	K281	
LMC		K272	K252	DSC		K284	K286	
LMC		K274	K250	DSC		K287 -K289	K285	
LMC		K275	K251	LMC		K920 -K922	K256	
LMC		K276	K252	LMC		R58 -R5800	K256	
LMC	M	K318	K251					
LMC		K6310	K251		--- K256 ---			
LMC		K920 -K922	K250					
LMC		R58 -R5800	K250	DSC	M	B059	B054	
				DSC		B24	B238	
	--- K254 ---			DSC	M	B572	B573	
				DSC	M	B779	B770	
DSC	M	B059	B054	DSC		E840	E848	
DSC		B24	B238	DSC		E849	E841	
DSC	M	B572	B573	LMC		K250 -K251	K252	
DSC	M	B779	B770	SMP		K252		
DSC		E840	E848	LMC		K253	K252	
DSC		E849	E841	LMC		K270 -K271	K252	
SMP		K250		SMC		K272	K252	
LMC		K251	K252	LMC		K273	K252	
LMP		K252						
LMC		K253	K250		--- K257 ---			
LMC		K255	K256					
LMP		K256		DSC	M	B059	B054	
LMC		K270	K250	DSC		B24	B238	
LMC		K271 -K272	K252	DSC	M	B572	B573	
LMC		K273	K250	DSC	M	B779	B770	
LMC		K275 -K276	K256	DSC		E840	E848	
LMC	M	K318	K256	DSC		E849	E841	
LMC		K6310	K256	LMC		K250	K254	
				LMC		K251	K255	
	--- K255 ---			LMC		K252	K256	
				LMP		K254 -K256		
DSC	M	B059	B054	LMC		K270	K254	
DSC		B24	B238	LMC		K271	K255	
DSC	M	B572	B573	LMC		K272	K256	
DSC	M	B779	B770	LMC		K274	K254	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K257 ---			
	CONTINUED			
LMC		K275		K255
LMC		K276		K256
LMC	M	K318		K255
LMC		K6310		K255
LMC		K920 -K922		K254
LMC		R58 -R5800		K254
	--- K259 ---			
DSC	M	B059		B054
DSC		B24		B238
DSC	M	B572		B573
DSC	M	B779		B770
DSC		E840		E848
DSC		E849		E841
SMP		K250 -K257		
LMC		K270		K250
LMC		K271		K251
LMC		K272		K252
LMC		K273		K253
LMC		K274		K254
LMC		K275		K255
LMC		K276		K256
LMC		K277		K257
LMC	M	K318		K255
LMC		K6310		K255
LMC		K920 -K922		K254
LMC		R58 -R5800		K254
	--- K260 ---			
DSC	M	B059		B054
DSC		B24		B238
DSC	M	B572		B573
DSC	M	B779		B770
DSC		E840		E848
DSC		E849		E841
LMC		K261		K262
LMP		K262		
LMC		K265 -K266		K262
DSC		K267		K264
LMC		K271 -K272		K262
LMC		K275 -K276		K262
LMC	M	K318		K262
LMC		K6310		K262
	--- K261 ---			
DSC	M	B059		B054
DSC		B24		B238
DSC	M	B572		B573
DSC	M	B779		B770

	--- K261 ---			
	CONTINUED			
DSC		E840		E848
DSC		E849		E841
LMC		K260		K262
LMP		K262		
LMC		K264		K262
LMC		K266		K262
DSC		K267		K265
LMC		K270		K262
LMC		K272		K262
LMC		K274		K262
LMC		K276		K262
DSC		K764		K262
LMC		K920 -K922		K262
LMC		R58 -R5800		K262
	--- K262 ---			
DSC	M	B059		B054
DSC		B24		B238
DSC	M	B572		B573
DSC	M	B779		B770
DSC		E840		E848
DSC		E849		E841
DSC		K267		K266
	--- K263 ---			
DSC	M	B059		B054
DSC		B24		B238
DSC	M	B572		B573
DSC	M	B779		B770
DSC		E840		E848
DSC		E849		E841
LMP		K260 -K262		
LMC		K264		K260
LMC		K265		K261
LMC		K266		K262
LMC		K270		K260
LMC		K271		K261
LMC		K272		K262
LMC		K274		K260
LMC		K275		K261
LMC		K276		K262
LMC	M	K318		K261
LMC		K6310		K261
LMC		K920 -K922		K260
LMC		R58 -R5800		K260
	--- K264 ---			
DSC	M	B059		B054
DSC		B24		B238

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K264 ---					--- K266 ---		
	CONTINUED					CONTINUED		
DSC	M B572	B573		LMC		K260 -K261	K262	
DSC	M B779	B770		SMP		K262		
DSC	E840	E848		LMC		K263	K262	
DSC	E849	E841		LMC		K270 -K273	K262	
SMP	K260							
LMC	K261	K262				--- K267 ---		
LMP	K262							
LMC	K263	K260		DSC	M	B059	B054	
LMC	K265	K266		DSC		B24	B238	
LMP	K266			DSC	M	B572	B573	
LMC	K270	K260		DSC	M	B779	B770	
LMC	K271 -K272	K262		DSC		E840	E848	
LMC	K273	K260		DSC		E849	E841	
LMC	K275 -K276	K266		LMC		K260	K264	
LMC	M K318	K266		LMC		K261	K265	
LMC	K6310	K266		LMC		K262	K266	
				LMP		K264 -K266		
	--- K265 ---			LMC		K270	K264	
				LMC		K271	K265	
DSC	M B059	B054		LMC		K272	K266	
DSC	B24	B238		LMC		K274	K264	
DSC	M B572	B573		LMC		K275	K265	
DSC	M B779	B770		LMC		K276	K266	
DSC	E840	E848		LMC	M	K318	K265	
DSC	E849	E841		LMC		K6310	K265	
LMC	K260	K262		LMC		K920 -K922	K264	
SMP	K261			LMC		R58 -R5800	K264	
LMP	K262							
LMC	K263	K261				--- K269 ---		
LMC	K264	K266						
LMP	K266			DSC	M	B059	B054	
LMC	K270	K262		DSC		B24	B238	
LMC	K271	K261		DSC	M	B572	B573	
LMC	K272	K262		DSC	M	B779	B770	
LMC	K273	K261		DSC		E840	E848	
LMC	K274	K266		DSC		E849	E841	
LMC	K276	K266		SMP		K260 -K267		
DSC	K280	K282		LMC		K270	K260	
DSC	K283	K281		LMC		K271	K261	
DSC	K284	K286		LMC		K272	K262	
DSC	K287 -K289	K285		LMC		K273	K263	
LMC	K920 -K922	K266		LMC		K274	K264	
LMC	R58 -R5800	K266		LMC		K275	K265	
				LMC		K276	K266	
	--- K266 ---			LMC		K277	K267	
				LMC	M	K318	K265	
DSC	M B059	B054		LMC	M	K631	K265	*
DSC	B24	B238		LMC		K6310	K265	
DSC	M B572	B573		LMC		K920 -K922	K264	
DSC	M B779	B770		LMC		R58 -R5800	K264	
DSC	E840	E848						
DSC	E849	E841						

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K270 ---			]		--- K271 ---		
				]		CONTINUED		
DSC	M	B059	B054	]	SMC	K263	K261	
DSC		B24	B238	]	SMC	K264	K262	
DSC	M	B572	B573	]	SMC	K265	K261	
DSC	M	B779	B770	]	SMC	K266	K262	
DSC		E840	E848	]	DSC	K267	K265	
DSC		E849	E841	]	SMC	K269	K261	
SMP		K250		]	LMC	K270	K272	
SMC		K251	K252	]	LMP	K272		
SMP		K252		]	LMC	K274	K272	
SMC		K253 -K254	K250	]	LMC	K276	K272	
SMC		K255 -K256	K252	]	DSC	K277	K275	
DSC		K257	K254	]	SMC	K280	K282	
SMC		K259	K250	]	SMP	K281 -K282		
SMP		K260		]	SMC	K283	K281	
SMC		K261	K262	]	SMC	K284	K282	
SMP		K262		]	SMC	K285	K281	
SMC		K263 -K264	K260	]	SMC	K286	K282	
SMC		K265 -K266	K262	]	DSC	K287	K285	
DSC		K267	K264	]	SMC	K289	K281	
DSC		K269	K260	]	LMC	K920 -K922	K272	
LMC		K271	K272	]	LMC	R58 -R5800	K272	
LMP		K272		]				
LMC		K275 -K276	K272	]		--- K272 ---		
DSC		K277	K274	]				
SMP		K280		]	DSC	M B059	B054	
SMC		K281	K282	]	DSC	B24	B238	
SMP		K282		]	DSC	M B572	B573	
SMC		K283 -K284	K280	]	DSC	M B779	B770	
SMC		K285 -K286	K282	]	DSC	E840	E848	
DSC		K287	K284	]	DSC	E849	E841	
SMC		K289	K280	]	SMC	K250 -K251	K252	
LMC	M	K318	K272	]	SMP	K252		
LMC		K6310	K272	]	SMC	K253 -K256	K252	
				]	DSC	K257	K256	
	--- K271 ---			]	SMC	K259	K252	
				]	SMC	K260 -K261	K262	
DSC	M	B059	B054	]	SMP	K262		
DSC		B24	B238	]	SMC	K263 -K266	K262	
DSC	M	B572	B573	]	DSC	K267	K266	
DSC	M	B779	B770	]	SMC	K269	K262	
DSC		E840	E848	]	DSC	K277	K276	
DSC		E849	E841	]	SMC	K280 -K281	K282	
SMC		K250	K252	]	SMP	K282		
SMP		K251 -K252		]	SMC	K283 -K286	K282	
SMC		K253	K251	]	DSC	K287	K286	
SMC		K254	K252	]	SMC	K289	K282	
SMC		K255	K251	]				
SMC		K256	K252	]		--- K273 ---		
DSC		K257	K255	]				
SMC		K259	K251	]	DSC	M B059	B054	
SMC		K260	K262	]	DSC	B24	B238	
SMP		K261 -K262		]	DSC	M B572	B573	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- K273 --- CONTINUED				--- K274 --- CONTINUED	
DSC	M	B779	B770	LMC		K271	K272
DSC		E840	E848	LMC		K273	K270
DSC		E849	E841	LMC		K275	K276
SMP		K250 -K253		LMP		K276	
SMC		K254	K250	SMP		K280	
SMC		K255	K251	SMC		K281	K282
SMC		K256	K252	SMP		K282	
SMC		K259	K253	SMC		K283	K280
SMP		K260 -K263		SMP		K284	
SMC		K264	K260	SMC		K285	K286
SMC		K265	K261	SMP		K286	
SMC		K266	K262	SMC		K287 -K289	K284
SMC		K269	K263	LMC	M	K318	K276
SMP		K270 -K272		LMC		K6310	K276
DSC		K274	K270				
LMC		K275	K271			--- K275 ---	
LMC		K276	K272				
SMP		K280 -K283		DSC	M	B059	B054
SMC		K284	K280	DSC		B24	B238
SMC		K285	K281	DSC	M	B572	B573
SMC		K286	K282	DSC	M	B779	B770
SMC		K289	K283	DSC		E840	E848
LMC	M	K318	K271	DSC		E849	E841
LMC		K6310	K271	SMC		K250	K252
LMC		K920 -K922	K270	SMP		K251 -K252	
LMC		R58 -R5800	K270	SMC		K253	K251
				SMC		K254	K256
		--- K274 ---		SMP		K255 -K256	
				SMC		K257 -K259	K255
DSC	M	B059	B054	SMC		K260	K262
DSC		B24	B238	SMP		K261 -K262	
DSC	M	B572	B573	SMC		K263	K261
DSC	M	B779	B770	SMC		K264	K266
DSC		E840	E848	SMP		K265 -K266	
DSC		E849	E841	SMC		K267 -K269	K265
SMP		K250		LMC		K270	K272
SMC		K251	K252	LMP		K271 -K272	
SMP		K252		LMC		K273	K271
SMC		K253	K250	LMC		K274	K276
SMP		K254		LMP		K276	
SMC		K255	K256	SMC		K280	K282
SMP		K256		SMP		K281 -K282	
SMC		K257 -K259	K254	SMC		K283	K281
SMP		K260		SMC		K284	K286
SMC		K261	K262	SMC		K287 -K289	K285
SMP		K262		LMC		K920 -K922	K276
SMC		K263	K260	LMC		R58 -R5800	K276
SMP		K264					
SMC		K265	K266			--- K276 ---	
SMP		K266					
SMC		K267 -K269	K264	DSC	M	B059	B054
SMP		K270		DSC		B24	B238

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- K276 --- CONTINUED

DSC	M	B572	B573	
DSC	M	B779	B770	
DSC		E840	E848	
DSC		E849	E841	
SMC		K250 -K251	K252	
SMP		K252		
SMC		K253	K252	
SMC		K254 -K255	K256	
SMP		K256		
SMC		K257 -K259	K256	
SMC		K260 -K261	K262	
SMP		K262		
SMC		K263	K262	
SMC		K264 -K265	K266	
SMP		K266		
SMC		K267 -K269	K266	
DSC		K270 -K271	K272	
DSC		K273	K272	
SMC		K280 -K281	K282	
SMP		K282		
SMC		K283	K282	
SMC		K284 -K285	K286	
SMP		K286		
SMC		K287 -K289	K286	

--- K277 ---

DSC	M	B059	B054	
DSC		B24	B238	
DSC	M	B572	B573	
DSC	M	B779	B770	
DSC		E840	E848	
DSC		E849	E841	
SMC		K250	K254	
SMC		K251	K255	
SMC		K252	K256	
SMC		K253	K257	
SMP		K254 -K257		
SMC		K259	K257	
SMC		K260	K264	
SMC		K261	K265	
SMC		K262	K266	
SMC		K263	K267	
SMP		K264 -K267		
SMC		K269	K267	
LMC		K270	K274	
LMC		K271	K275	
LMC		K272	K276	
SMP		K274 -K276		
SMC		K280	K284	
SMC		K281	K285	
SMC		K282	K286	

--- K277 --- CONTINUED

SMC		K283	K287	
SMP		K284 -K287		
SMC		K289	K287	
LMC	M	K318	K275	
LMC		K6310	K275	
LMC		K920 -K922	K274	
LMC		R58 -R5800	K274	

--- K279 ---

DSC	M	B059	B054	
DSC		B24	B238	
DSC	M	B572	B573	
DSC	M	B779	B770	
DSC		E840	E848	
DSC		E849	E841	
SMP		K250 -K277		
SMP		K280 -K289		
LMC	M	K318	K275	
LMC		K6310	K275	
LMC		K920 -K922	K274	
LMC		R58 -R5800	K274	

--- K280 ---

DSC	M	B059	B054	
DSC		B24	B238	
DSC	M	B572	B573	
DSC	M	B779	B770	
DSC		E840	E848	
DSC		E849	E841	
LMC		K255	K282	
LMC		K265	K282	
LMC		K271 -K272	K282	
LMC		K275 -K276	K282	
LMC		K281	K282	
LMP		K282		
LMC		K285 -K286	K282	
DSC		K287	K284	
LMC	M	K318	K282	
LMC		K6310	K282	

--- K281 ---

DSC	M	B059	B054	
DSC		B24	B238	
DSC	M	B572	B573	
DSC	M	B779	B770	
DSC		E840	E848	
DSC		E849	E841	
LMC		K270	K282	
LMC		K272	K282	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K281 ---			]		--- K284 ---		
	CONTINUED			]		CONTINUED		
LMC		K274	K282	]	DSC		E849	E841
LMC		K276	K282	]	LMC		K255	K286
LMC		K280	K282	]	LMC		K265	K286
LMP		K282		]	LMC		K270	K280
DSC		K284	K282	]	LMC		K271 -K272	K282
LMC		K286	K282	]	LMC		K273	K280
DSC		K287	K285	]	LMC		K275 -K276	K286
LMC		K920 -K922	K282	]	SMP		K280	
LMC		R58 -R5800	K282	]	LMC		K281	K282
				]	LMP		K282	
	--- K282 ---			]	LMC		K283	K280
				]	LMC		K285	K286
DSC	M	B059	B054	]	LMP		K286	
DSC		B24	B238	]	LMC	M	K318	K286
DSC	M	B572	B573	]	LMC		K6310	K286
DSC	M	B779	B770	]				
DSC		E840	E848	]		--- K285 ---		
DSC		E849	E841	]				
DSC		K287	K286	]	DSC	M	B059	B054
				]	DSC		B24	B238
	--- K283 ---			]	DSC	M	B572	B573
				]	DSC	M	B779	B770
DSC	M	B059	B054	]	DSC		E840	E848
DSC		B24	B238	]	DSC		E849	E841
DSC	M	B572	B573	]	LMC		K270	K282
DSC	M	B779	B770	]	LMC		K271	K281
DSC		E840	E848	]	LMC		K272	K282
DSC		E849	E841	]	LMC		K273	K281
LMC		K255	K281	]	LMC		K274	K286
LMC		K265	K281	]	LMC		K276	K286
LMC		K270	K280	]	LMC		K280	K282
LMC		K271	K281	]	SMP		K281	
LMC		K272	K282	]	LMP		K282	
LMC		K274	K280	]	LMC		K283	K281
LMC		K275	K281	]	LMC		K284	K286
LMC		K276	K282	]	LMP		K286	
SMP		K280 -K282		]	LMC		K920 -K922	K286
LMC		K284	K280	]	LMC		R58 -R5800	K286
LMC		K285	K281	]				
LMC		K286	K282	]		--- K286 ---		
LMC	M	K318	K281	]				
LMC		K6310	K281	]	DSC	M	B059	B054
LMC		K920 -K922	K280	]	DSC		B24	B238
LMC		R58 -R5800	K280	]	DSC	M	B572	B573
				]	DSC	M	B779	B770
	--- K284 ---			]	DSC		E840	E848
				]	DSC		E849	E841
DSC	M	B059	B054	]	LMC		K270 -K273	K282
DSC		B24	B238	]	LMC		K280 -K281	K282
DSC	M	B572	B573	]	SMP		K282	
DSC	M	B779	B770	]	LMC		K283	K282
DSC		E840	E848	]				

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- K287 ---

DSC	M	B059	B054	
DSC		B24	B238	
DSC	M	B572	B573	
DSC	M	B779	B770	
DSC		E840	E848	
DSC		E849	E841	
LMC		K255	K285	
LMC		K265	K285	
LMC		K270	K284	
LMC		K271	K285	
LMC		K272	K286	
LMC		K274	K284	
LMC		K275	K285	
LMC		K276	K286	
LMC		K280	K284	
LMC		K281	K285	
LMC		K282	K286	
LMP		K284 -K286		
LMC	M	K318	K285	
LMC		K6310	K285	
LMC		K920 -K922	K284	
LMC		R58 -R5800	K284	

--- K289 ---

DSC	M	B059	B054	
DSC		B24	B238	
DSC	M	B572	B573	
DSC	M	B779	B770	
DSC		E840	E848	
DSC		E849	E841	
LMC		K255	K285	
LMC		K265	K285	
LMC		K270	K280	
LMC		K271	K281	
LMC		K272	K282	
LMC		K273	K283	
LMC		K274	K284	
LMC		K275	K285	
LMC		K276	K286	
LMC		K277	K287	
SMP		K280 -K287		
LMC	M	K318	K285	
LMC		K6310	K285	
LMC		K920 -K922	K284	
LMC		R58 -R5800	K284	

--- K290 ---

DSC	M	B059	B054	
DSC	M	B24	B201	
DSC	M	B24	B203	

--- K290 --- CONTINUED

DSC	M	B24	B208	
DSC	M	B572	B573	
DSC	M	B779	B770	
DSC		E840	E848	
DSC		E849	E841	
DSC		J1010	J108	
DSC		J1110	J118	

--- K291 ---

DSC	M	B059	B054	
DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	
DSC	M	B572	B573	
DSC	M	B779	B770	
DSC		E840	E848	
DSC		E849	E841	
DSC		J1010	J108	
DSC		J1110	J118	
LMC		K920 -K922	K290	

--- K293 ---

DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	
DSC	M	B572	B573	
DSC	M	B779	B770	
DSC		E840	E848	
DSC		E849	E841	

--- K294 -K295 ---

DSC	M	B059	B054	
DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	
DSC	M	B572	B573	
DSC	M	B779	B770	
DSC		E840	E848	
DSC		E849	E841	

--- K296 ---

DSC	M	B059	B054	
DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	
DSC	M	B572	B573	
DSC	M	B779	B770	
DSC		E840	E848	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- K296  ---          ]          --- K30   ---
          CONTINUED            ]            CONTINUED
DSC       E849         E841    ] DS         C160 -C169
DSC       J1010        J108    ] DS     M   C788
DSC       J1110        J118    ] DS         D002
                               ] DS         D131
        --- K297  ---          ] DS         D371
                               ] DS         D510
SMP   M   A188                 ] DSC        E840         E848
DSC   M   B059         B054    ] DSC        E849         E841
DSC   M   B24          B201    ] DS         K250 -K289
DSC   M   B24          B203    ] DS         K440 -K449
DSC   M   B24          B208    ] DS         Q400 -Q402
DSC   M   B572         B573    ] DS         Q790 -Q791
DSC   M   B779         B770    ]
DSC       E840         E848    ]          --- K310  ---
DSC       E849         E841    ]
DSC       J1010        J108    ] DSC    M   B059         B054
DSC       J1110        J118    ] DSC        B24          B238
SMP       K290 -K296           ] DSC    M   B572         B573
                               ] DSC    M   B779         B770
        --- K298  ---          ] DSC        E840         E848
                               ] DSC        E849         E841
DSC   M   B059         B054    ]
DSC   M   B24          B201    ]          --- K311  ---
DSC   M   B24          B203    ]
DSC   M   B24          B208    ] DSC    M   B059         B054
DSC   M   B572         B573    ] DSC        B24          B238
DSC   M   B779         B770    ] DSC    M   B572         B573
DSC       E840         E848    ] DSC    M   B779         B770
DSC       E849         E841    ] DSC        E840         E848
DSC       J1010        J108    ] DSC        E849         E841
DSC       J1110        J118    ] SMP        Q400
                               ]
        --- K299  ---          ]       --- K312 -K313  ---
                               ]
DSC   M   B059         B054    ] DSC    M   B059         B054
DSC   M   B24          B201    ] DSC        B24          B238
DSC   M   B24          B203    ] DSC    M   B572         B573
DSC   M   B24          B208    ] DSC    M   B779         B770
DSC   M   B572         B573    ] DSC        E840         E848
DSC   M   B779         B770    ] DSC        E849         E841
DSC       E840         E848    ]
DSC       E849         E841    ]          --- K314  ---
DSC       J1010        J108    ]
DSC       J1110        J118    ] DSC    M   B059         B054
SMP       K290 -K298           ] DSC        B24          B238
                               ] DSC    M   B572         B573
        --- K30   ---          ] DSC    M   B779         B770
                               ] DSC        E840         E848
DSC   M   B059         B054    ] DSC        E849         E841
DSC       B24          B238    ] SMP    M   Q402
DSC   M   B572         B573    ]
DSC   M   B779         B770    ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- K315 ---					
DSC	M	B059	B054		
DSC		B24	B238		
DSC	M	B572	B573		
DSC	M	B779	B770		
DS		C170 -C179			
DS		C784			
DS		D014			
DS		D372			
DSC		E840	E848		
DSC		E849	E841		
DS		K260 -K289			
DS		K500			
DS		K508			
DS		K570 -K571			
DS		K574 -K575			
DS		Q410 -Q419			
DS		Q430			
DS	M	Q433			
DS	M	Q438			
--- K316 ---					
DSC	M	B059	B054		
DSC		B24	B238		
DSC	M	B572	B573		
DSC	M	B779	B770		
DS		C160 -C179			
DS		C784			
DS	M	C788			
DS		D002			
DS	M	D014			
DS		D131 -D133			
DS		D372			
DSC		E840	E848		
DSC		E849	E841		
DS		K250 -K289			
--- K317 ---					
DSC		B24	B238		
DSC		E840	E848	*	
DSC		E849	E841	*	
--- K318 ---					
DSC	M	B059	B054		
DSC		B24	B238		
DSC	M	B572	B573		
DSC	M	B779	B770		
DS		C160 -C169			
DS	M	C788			
DS		D002			
--- K318 --- CONTINUED					
DS		D131			
DS		D371			
DS		D510			
SDC	M	D649	D508		
DSC	M	E100 -E104	E107		
DSC		E105	E107		
DSC	M	E109	E106		
DSC	M	E110 -E115	E117		
DSC	M	E119	E116		
DSC	M	E120 -E125	E127		
DSC	M	E129	E126		
DSC	M	E130 -E135	E137		
DSC	M	E139	E136		
DSC	M	E140 -E145	E147		
DSC	M	E149	E146		
DSC		E840	E848		
DSC		E849	E841		
DSC	M	K250	K252		
DS		K251 -K252			
DSC	M	K253	K251		
DSC	M	K254	K256		
DS		K255 -K256			
DSC	M	K257 -K259	K255		
DSC	M	K260	K262		
DS		K261 -K262			
DSC	M	K263	K261		
DSC	M	K264	K266		
DS		K265 -K266			
DSC	M	K267 -K269	K265		
DSC	M	K270	K272		
DS		K271 -K272			
DSC	M	K273	K271		
DSC	M	K274	K276		
DS		K275 -K276			
DSC	M	K277 -K279	K275		
DSC	M	K280	K282		
DS		K281 -K282			
DSC	M	K283	K281		
DSC	M	K284	K286		
DS		K285 -K286			
DSC	M	K287 -K289	K285		
DS		K440 -K449			
DS		Q400 -Q402			
DS		Q790 -Q791			
--- K319 ---					
DSC	M	B059	B054		
DSC		B24	B238		
DSC	M	B572	B573		
DSC	M	B779	B770		
SMP		C170			

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K319 ---			
	CONTINUED			
SMP	M C784			
SMP	M C810 -C902			
SMP	M D014			
SMP	D132			
DSC	E840	E848		
DSC	E849	E841		
SMP	K260 -K269			
SMP	M K270 -K289			
SMP	K298 -K299			
SMP	K315			
SMP	M K316 -K318			
SMP	M K500 -K571			
SMP	M K574 -K575			
SMP	M K630			
SMP	Q410			
SMP	M Q438			
	--- K3190 ---			
DSC	M B059	B054		
DSC	B24	B238		
DSC	M B572	B573		
DSC	M B779	B770		
SMP	C160 -C169			
SMP	M C788			
SMP	M C810 -C902			
SMP	D002			
SMP	D131			
SMP	D371			
DSC	E840	E848		
DSC	E849	E841		
SMP	K250 -K259			
SMP	M K270 -K289			
SMP	K290 -K297			
SMP	K310 -K314			
SMP	M K316 -K318			
SMP	Q400 -Q403			
	--- K350 ---			
DSC	M B059	B054		
DSC	M B572	B573		
DSC	M B779	B770		
DS	M C180 -C181			
DSC	M E840	E848		
DSC	M E849	E841		
	--- K351 ---			
DSC	M B059	B054		
DSC	M B572	B573		
DSC	M B779	B770		
	--- K351 ---			
	CONTINUED			
DSC	M E840	E848		
DSC	M E849	E841		
	--- K359 ---			
DSC	M B059	B054		
DSC	M B572	B573		
DSC	M B779	B770		
DSC	M E840	E848		
DSC	M E849	E841		
LMP	M K350			
LMP	M K351			
LMC	M K650	K350		
LMC	M K650	K351		
	--- K36 ---			
DSC	M B059	B054		
DSC	M B572	B573		
DSC	M B779	B770		
DSC	M E840	E848		
DSC	M E849	E841		
	--- K37 ---			
SMP	M A068			
SMP	M A183			
DSC	M B059	B054		
DSC	M B572	B573		
DSC	M B779	B770		
DSC	M E840	E848		
DSC	M E849	E841		
LMP	M K350			
LMP	M K351			
SMP	K359 -K36			
LMC	M K650	K350		
LMC	M K650	K351		
LMC	K658 -K659	K359		
	--- K380 -K388 ---			
DSC	M B059	B054		
DSC	M B572	B573		
DSC	M B779	B770		
DSC	M E840	E848		
DSC	M E849	E841		
	--- K389 ---			
DSC	M B059	B054		
DSC	M B572	B573		
DSC	M B779	B770		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- K389 --- CONTINUED				
SMP		C181		
SMP	M	C785		
SMP	M	D010		
SMP		D121		
SMP		D373		
DSC	M	E840	E848	
DSC	M	E849	E841	
SMP		K350 -K388		
SMP	M	Q438		
--- K400 ---				
SMP		K401		
LMC	M	K550	K401	
LMC	M	R02	K401	
--- K402 ---				
SMP		K400 -K401		
LMC	M	K550	K401	
LMC		K560 -K567	K400	
LMC		R02	K401	
--- K403 ---				
SMP		K404		
LMC	M	K550	K404	
LMC	M	R02	K404	
--- K409 ---				
SMP		K400 -K404		
LMC	M	K550	K404	
LMC		K560 -K567	K403	
LMC	M	R02	K404	
--- K410 ---				
SMP		K411		
LMC	M	K550	K411	
LMC	M	R02	K411	
--- K412 ---				
SMP		K410 -K411		
LMC	M	K550	K411	
LMC		K560 -K567	K410	
LMC	M	R02	K411	

--- K413 ---				
SMP		K414		
LMC	M	K550		K414
LMC	M	R02		K414
--- K419 ---				
SMP		K410 -K414		
LMC	M	K550		K414
LMC		K560 -K567		K413
LMC	M	R02		K414
--- K420 ---				
SMP		K421		
LMC	M	K550		K421
LMC	M	R02		K421
--- K429 ---				
SMP		K420 -K421		
LMC	M	K550		K421
LMC		K560 -K567		K420
LMC	M	R02		K421
--- K430 ---				
SMP		K431		
LMC	M	K550		K431
LMC	M	R02		K431
--- K439 ---				
SMP		K430 -K431		
LMC	M	K550		K431
LMC		K560 -K567		K430
LMC	M	R02		K431
--- K440 ---				
SMP		K441		
LMC	M	K550		K441
LMC	M	R02		K441
DS	M	T941		
--- K449 ---				
SMP		K440 -K441		
LMC	M	K550		K441
LMC		K560 -K567		K440
LMC	M	R02		K441
DS		T914		
DS	M	T941		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- K450  ---
SMP       K451
LMC    M  K550          K451
LMC    M  R02           K451

        --- K458  ---
SMP       K450 -K451
LMC    M  K550          K451
LMC       K560 -K567    K450
LMC    M  R02           K451

        --- K460  ---
SMP    M  K400
SMP    M  K403
SMP    M  K410
SMP    M  K413
SMP    M  K420
SMP    M  K430
SMP    M  K440
SMP    M  K450
LMC    M  K550          K461
LMC    M  R02           K461

        --- K461  ---
SMP    M  K401
SMP    M  K404
SMP    M  K411
SMP    M  K414
SMP    M  K421
SMP    M  K431
SMP    M  K441
SMP    M  K451

        --- K469  ---
SMP       K400 -K461
LMC    M  K550          K461
LMC       K560 -K567    K460
SMP    M  Q792
LMC    M  R02           K461

        --- K500  ---
DSC       B24           B238
DSC       E840          E848  *
DSC       E849          E841  *
LMC       K501          K508

        --- K501  ---
DSC       B24           B238
DSC       E840          E848  *
DSC       E849          E841  *
LMC       K500          K508

        --- K508  ---
DSC       B24           B238
DSC       E840          E848  *
DSC       E849          E841  *
SMP       K500 -K508

        --- K509  ---
DSC       B24           B238
DSC       E840          E848  *
DSC       E849          E841  *

        --- K510  ---
DSC       E840          E848  *
DSC       E849          E841  *

        --- K511  ---
DSC    M  B572          B573
DSC    M  B779          B770
DSC       E840          E848
DSC       E849          E841

      --- K512 -K518  ---
DSC       E840          E848  *
DSC       E849          E841  *

        --- K519  ---
DSC       E840          E848  *
DSC       E849          E841  *
SMP       K510 -K518

        --- K520  ---
DS        C000 -D489          *

        --- K521  ---
DSC    M  B572          B573
DSC    M  B779          B770
DSC       E840          E848
DSC       E849          E841
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K522 ---			
DSC	M	B059	B054	
DSC	M	B572	B573	
DSC	M	B779	B770	
DSC		E840	E848	
DSC		E849	E841	
DSC		K589	K580	
	--- K528 ---			
DSC	M	B059	B054	
DSC		B24	B208	
DSC	M	B572	B573	
DSC	M	B779	B770	
DSC		E840	E848	
DSC		E849	E841	
DSC		K589	K580	
	--- K529 ---			
SMP		A000 -A09		
DSC		A029	A020	
SMP	M	A183		
SMP	M	A222		
DSC	M	B059	B054	
DSC		B24	B208	
SMP	M	B378		
SMP		B462		
SMP		B49 -B54		
DSC	M	B572	B573	
DSC	M	B779	B770	
SMP		B780		
SMP	M	B829		
DSC		E840	E848	
DSC		E849	E841	
DSC		J1010	J108	
SMP	M	J108		
DSC		J1110	J118	
SMP	M	J118		
SMP	M	K318		
SMP		K500 -K528		
SMP		K580		
DSC		K589	K580	
SMP		K591		
SMP		K901		
	--- K550 ---			
DSC		E840	E848	
DSC		E849	E841	
DSC	M	K400	K401	
DSC	M	K402	K401	
DSC	M	K403	K404	

	--- K550 --- CONTINUED			
DSC	M	K409	K404	
DSC	M	K410	K411	
DSC	M	K412	K411	
DSC	M	K413	K414	
DSC	M	K419	K414	
DSC	M	K420	K421	
DSC	M	K429	K421	
DSC	M	K430	K431	
DSC	M	K439	K431	
DSC	M	K440	K441	
DSC	M	K449	K441	
DSC	M	K450	K451	
DSC	M	K458	K451	
DSC	M	K460	K461	
DSC	M	K469	K461	
LMP	M	K560 -K565		
LMP	M	K567		
DS		K570 -K579		
DS		Q410 -Q439		
DS	M	Q458 -Q459		
	--- K5500 ---			
DS	M	A010		
DS	M	A188		
DS	M	A520		
DS	M	D735		
DSC		E840	E848	
DSC		E849	E841	
DS		I010 -I099		
DS	M	I269		
DS		I330 -I38		
DS	M	I423 -I424		
DS		I513		
DS		I630		
DS		I633		
DS		I636		
DS		I676		
DS	M	I788		
DS		I800 -I829		
DS	M	I831		
DS		K751		
DS	M	M321		
DS	M	N719		
	--- K551 -K558 ---			
DSC		E840	E848	
DSC		E849	E841	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- K559 ---				
DSC		E840	E848	
DSC		E849	E841	
SMP		K550 -K558		

--- K560 ---				
DSC	M	B059	B054	
DSC	M	B572	B573	
DSC	M	B779	B770	
DS	M	C150 -C269		
DS	M	C762		
DS	M	C784 -C788		
DS	M	C798		
DS	M	C810 -C969		
DS	M	D000 -D019		
DS	M	D120 -D139		
DS	M	D371 -D379		
DSC	M	E840	E848	
DSC	M	E849	E841	
LMP		K400 -K401		
LMC		K402	K400	
LMP		K403 -K404		
LMC		K409	K403	
LMP		K410 -K411		
LMC		K412	K410	
LMP		K413 -K414		
LMC		K419	K413	
LMP		K420 -K421		
LMC		K429	K420	
LMP		K430 -K431		
LMC		K439	K430	
LMP		K440 -K441		
LMC		K449	K440	
LMP		K450 -K451		
LMC		K458	K450	
LMP		K460 -K461		
LMC		K469	K460	
DS	M	K510 -K520		
DS	M	K570 -K579		
DS	M	K593		
DSC	M	K660	K565	
DS	M	K824		
DS	M	Q400 -Q459		
DS	M	Y842		*
DS	M	Y883		*

--- K561 -K562 ---				
DSC	M	B059	B054	
DSC	M	B572	B573	
DSC	M	B779	B770	
DS		C150 -C269		

--- K561 -K562 --- CONTINUED				
DS		C762		
DS		C784 -C788		
DS	M	C798		
DS	M	C810 -C969		
DS		D000 -D019		
DS		D120 -D139		
DS		D371 -D379		
DSC		E840	E848	
DSC		E849	E841	
LMP		K400 -K401		
LMC		K402	K400	
LMP		K403 -K404		
LMC		K409	K403	
LMP		K410 -K411		
LMC		K412	K410	
LMP		K413 -K414		
LMC		K419	K413	
LMP		K420 -K421		
LMC		K429	K420	
LMP		K430 -K431		
LMC		K439	K430	
LMP		K440 -K441		
LMC		K449	K440	
LMP		K450 -K451		
LMC		K458	K450	
LMP		K460 -K461		
LMC		K469	K460	
DS		K510 -K520		
DS		K570 -K579		
DS		K593		
DSC		K660	K565	
DS		K824		
DS		Q400 -Q459		
DS	M	Y842		*
DS	M	Y883		*

--- K563 ---				
DSC	M	B059	B054	
DSC	M	B572	B573	
DSC	M	B779	B770	
DSC		E840	E848	
DSC		E849	E841	
LMP		K400 -K401		
LMC		K402	K400	
LMP		K403 -K404		
LMC		K409	K403	
LMP		K410 -K411		
LMC		K412	K410	
LMP		K413 -K414		
LMC		K419	K413	
LMP		K420 -K421		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K563 ---					--- K564 ---			
	CONTINUED					CONTINUED			
LMC	K429		K420		DS	M	Y842		*
LMP	K430	-K431			DS	M	Y883		*
LMC	K439		K430						
LMP	K440	-K441				--- K565 ---			
LMC	K449		K440						
LMP	K450	-K451			DSC	M	B059	B054	
LMC	K458		K450		DSC	M	B572	B573	
LMP	K460	-K461			DSC	M	B779	B770	
LMC	K469		K460		DS		C150	-C269	
DS	K520				DS		C762		
DSC	K660		K565		DS		C784	-C788	
DS	K824				DS	M	C798		
					DS	M	C810	-C969	
	--- K564 ---				DS		D000	-D019	
					DS		D120	-D139	
DSC	M B059		B054		DS		D371	-D379	
DSC	M B572		B573		DSC		E840	E848	
DSC	M B779		B770		DSC		E849	E841	
DS	C150	-C269			LMP		K400	-K401	
DS	C762				LMC		K402	K400	
DS	C784	-C788			LMP		K403	-K404	
DS	M C798				LMC		K409	K403	
DS	M C810	-C969			LMP		K410	-K411	
DS	D000	-D019			LMC		K412	K410	
DS	D120	-D139			LMP		K413	-K414	
DS	D371	-D379			LMC		K419	K413	
DSC	E840		E848		LMP		K420	-K421	
DSC	E849		E841		LMC		K429	K420	
LMP	K400	-K401			LMP		K430	-K431	
LMC	K402		K400		LMC		K439	K430	
LMP	K403	-K404			LMP		K440	-K441	
LMC	K409		K403		LMC		K449	K440	
LMP	K410	-K411			LMP		K450	-K451	
LMC	K412		K410		LMC		K458	K450	
LMP	K413	-K414			LMP		K460	-K461	
LMC	K419		K413		LMC		K469	K460	
LMP	K420	-K421			DS		K510	-K520	
LMC	K429		K420		DS		K570	-K579	
LMP	K430	-K431			DS		K593		
LMC	K439		K430		DS		K824		
LMP	K440	-K441			DS		Q400	-Q459	
LMC	K449		K440		DS	M	Y842		*
LMP	K450	-K451			DS	M	Y883		*
LMC	K458		K450						
LMP	K460	-K461				--- K566 ---			
LMC	K469		K460						
DS	K510	-K520			DSC	M	B059	B054	
DS	K570	-K579			DSC	M	B572	B573	
DS	K593				DSC	M	B779	B770	
DSC	K660		K565		DS		C150	-C269	
DS	K824				DS		C762		
DS	Q400	-Q459			DS		C784	-C788	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- K566 --- CONTINUED					--- K567 --- CONTINUED			
DS	M	C798				LMP	K400 -K401			
DS	M	C810 -C969				LMC	K402	K400		
DS		D000 -D019				LMP	K403 -K404			
DS		D120 -D139				LMC	K409	K403		
DS		D371 -D379				LMP	K410 -K411			
DSC		E840	E848			LMC	K412	K410		
DSC		E849	E841			LMP	K413 -K414			
SMP	M	K315				LMC	K419	K413		
LMP		K400 -K401				LMP	K420 -K421			
LMC		K402	K400			LMC	K429	K420		
LMP		K403 -K404				LMP	K430 -K431			
LMC		K409	K403			LMC	K439	K430		
LMP		K410 -K411				LMP	K440 -K441			
LMC		K412	K410			LMC	K449	K440		
LMP		K413 -K414				LMP	K450 -K451			
LMC		K419	K413			LMC	K458	K450		
LMP		K420 -K421				LMP	K460 -K461			
LMC		K429	K420			LMC	K469	K460		
LMP		K430 -K431				DS	K510 -K520			
LMC		K439	K430			SMP	M K560			
LMP		K440 -K441				SMP	M K563			
LMC		K449	K440			SMP	M K566			
LMP		K450 -K451				DS	K570 -K579			
LMC		K458	K450			DS	K593			
LMP		K460 -K461				DSC	K660	K565		
LMC		K469	K460			DS	K824			
DS		K510 -K520				DS	Q400 -Q459			
SMP	M	K560 -K565				DS	M Y842			*
DS		K570 -K579				DS	M Y883			*
DS		K593								
DSC		K660	K565				--- K570 ---			
DS		K824								
DS		Q400 -Q459				DSC	E840	E848	*	
DS	M	Y842		*		DSC	E849	E841	*	
DS	M	Y883		*		LMC	K572	K574		
						SMP	K574			
		--- K567 ---								
							--- K571 ---			
DSC	M	B059	B054							
DSC	M	B572	B573			DSC	E840	E848	*	
DSC	M	B779	B770			DSC	E849	E841	*	
DS		C150 -C269				SMP	K570			
DS		C762				SMC	K578	K570		
DS		C784 -C788				LMC	K630	K570		
DS	M	C798				LMC	M K631	K570		
DS	M	C810 -C969				LMC	K6310	K570		
DS		D000 -D019				LMC	K650 -K659	K570		
DS		D120 -D139								
DS		D371 -D379					--- K572 ---			
DSC		E840	E848							
DSC		E849	E841			DSC	E840	E848	*	
SMP	M	K315				DSC	E849	E841	*	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

					]						
	--- K572 ---				]		--- K580 ---				
	CONTINUED				]		CONTINUED				
LMC	K570		K574		]	DSC	M	B24		B208	
SMP	K574				]	DSC	M	B572		B573	
					]	DSC	M	B779		B770	
	--- K573 ---				]	DSC		E840		E848	*
					]	DSC		E849		E841	*
DSC	E840		E848	*	]						
DSC	E849		E841	*	]		--- K589 ---				
SMP	K572				]						
SMC	K578		K572		]	DSC	M	B24		B238	
LMC	K630		K572		]	DSC	M	B572		B573	
LMC	M K631		K572		]	DSC	M	B779		B770	
LMC	K6310		K572		]	DSC		E840		E848	*
LMC	K650 -K659		K572		]	DSC		E849		E841	*
					]	LMC		K522 -K529		K580	
	--- K574 ---				]	SMP		K580			
					]	LMC		K591		K580	
DSC	E840		E848	*	]						
DSC	E849		E841	*	]		--- K590 ---				
					]						
	--- K575 ---				]	DSC	M	B059		B054	
					]	DSC		B24		B238	
DSC	E840		E848	*	]	DSC	M	B572		B573	
DSC	E849		E841	*	]	DSC	M	B779		B770	
SMP	K574				]	DS		C150 -C269			
SMC	K578		K574		]	DS		C762			
LMC	K630 -K6310		K574		]	DS		C784 -C788			
LMC	K650 -K659		K574		]	DS	M	C798			
					]	DS	M	C810 -C969			
	--- K578 ---				]	DS		D000 -D019			
					]	DS		D120 -D139			
DSC	E840		E848	*	]	DS		D371 -D379			
DSC	E849		E841	*	]	DSC		E840		E848	
SMP	K570				]	DSC		E849		E841	
SMC	K571		K570		]	DS		K510 -K519			
SMP	K572				]	DS		K570 -K579			
SMC	K573		K572		]	DS		Q400 -Q459			
SMP	K574				]						
SMC	K575		K574		]		--- K591 ---				
					]						
	--- K579 ---				]	DSC	M	B059		B054	
					]	DSC	M	B24		B238	
DSC	E840		E848	*	]	DSC	M	B572		B573	
DSC	E849		E841	*	]	DSC	M	B779		B770	
SMP	K570 -K578				]	DS		C150 -C269			
LMC	K630 -K6310		K578		]	DS		C762			
LMC	K650 -K659		K578		]	DS		C784 -C788			
					]	DS	M	C798			
	--- K580 ---				]	DS	M	C810 -C969			
					]	DS		D001 -D019			
DSC	M B059		B054		]	DS		D120 -D139			
DSC	M B24		B201		]	DS		D371 -D379			
DSC	M B24		B203		]	DSC		E840		E848	*

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- K591 ---						--- K594 -K598 ---				
		CONTINUED										
DSC		E849		E841	*		DSC	M	B059		B054	
DS		K510 -K519					DSC	M	B24		B238	
DS		K570 -K579					DSC	M	B572		B573	
DSC		K589		K580			DSC	M	B779		B770	
DS		Q400 -Q459					DS		C150 -C269			
							DS		C762			
		--- K592 ---					DS		C784 -C788			
							DS	M	C798			
DSC	M	B059		B054			DS	M	C810 -C969			
DSC	M	B24		B238			DS		D001 -D019			
DSC	M	B572		B573			DS		D120 -D139			
DSC	M	B779		B770			DS		D371 -D379			
DS		C150 -C269					DSC		E840		E848	*
DS		C762					DSC		E849		E841	*
DS		C784 -C788					DS		K510 -K519			
DS	M	C798					DS		K570 -K579			
DS	M	C810 -C969					DS		Q400 -Q459			
DS		D001 -D019										
DS		D120 -D139							--- K599 ---			
DS		D371 -D379										
DSC		E840		E848	*		DSC	M	B059		B054	
DSC		E849		E841	*		DSC	M	B24		B238	
DS		K510 -K519					DSC	M	B572		B573	
DS		K570 -K579					DSC	M	B779		B770	
DS		Q400 -Q459					DS		C150 -C269			
							DS		C762			
		--- K593 ---					DS		C784 -C788			
							DS	M	C798			
DSC	M	B059		B054			DS	M	C810 -C969			
DSC	M	B24		B238			DS		D001 -D019			
DSC	M	B572		B573			DS		D120 -D139			
SMP	M	B573					DS		D371 -D379			
DSC	M	B779		B770			DSC		E840		E848	*
DS		C150 -C269					DSC		E849		E841	*
DS		C762					DS		K510 -K519			
DS		C784 -C788					DS		K570 -K579			
DS	M	C798					SMP		K590 -K598			
DS	M	C810 -C969					DS		Q400 -Q459			
DS		D001 -D019										
DS		D120 -D139							--- K600 -K602 ---			
DS		D371 -D379										
DSC		E840		E848	*		DS	M	A183			
DSC		E849		E841	*		DS		C19 -C218			
SMP		K510 -K519					DS	M	C445			
DS		K570 -K579					DS	M	C785			
DS		Q400 -Q430					DS	M	C792			
SMP		Q431 -Q432					DS		D011 -D013			
DS		Q433 -Q437					DS		D127 -D129			
DS		Q439 -Q459					DS		D375			
							DS	M	D377			
							DS	M	D485			
							DSC		E840		E848	*

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- K600 -K602 --- CONTINUED					--- K605 --- CONTINUED				
DSC		E849	E841	*	DS		D127 -D129		
DS		K590			DS		D375		
LMP		K610			DS	M	D377		
DS		K620 -K629			DS	M	D485		
					DSC		E840	E848	*
--- K603 ---					DSC		E849	E841	*
					DS		K500 -K519		
DS	M	A183			DS		K600 -K602		
DSC	M	B779	B770		DS		K610 -K611		
DS		C19 -C218			LMP		K612		
DS	M	C445			DS		K613 -K614		
DS		C785							
DS	M	C792			--- K610 -K614 ---				
DS		D011 -D013							
DS		D127 -D129			DSC	M	B24	B201	
DS		D375			DSC	M	B24	B203	
DS	M	D377			DSC	M	B24	B208	
DS	M	D485			DSC		E840	E848	*
DSC		E840	E848	*	DSC		E849	E841	*
DSC		E849	E841	*					
DS		K500 -K519			--- K620 -K621 ---				
DS		K600 -K602							
DS		K610 -K614			DSC		E840	E848	*
					DSC		E849	E841	*
--- K604 ---									
					--- K622 ---				
DS	M	A183							
DSC	M	B779	B770		DSC	M	B059	B054	
DS		C20 -C218			DSC	M	B24	B238	
DS	M	C445			DSC	M	B572	B573	
DS	M	C792			DSC	M	B779	B770	
DS		D011 -D013			DSC		E840	E848	*
DS		D127 -D129			DSC		E849	E841	*
DS		D375							
DS	M	D377			--- K623 ---				
DS	M	D485							
DSC		E840	E848	*	DSC	M	B059	B054	
DSC		E849	E841	*	DSC	M	B24	B238	
DS		K500 -K519			DSC	M	B572	B573	
DS		K600 -K602			DSC	M	B779	B770	
DS		K610			DSC		E840	E848	*
LMP		K611			DSC		E849	E841	*
DS		K612 -K614			DSC	M	I842	I841	
					DSC	M	I845	I844	
--- K605 ---					DSC	M	I849	I848	
DS	M	A183			--- K624 ---				
DSC	M	B779	B770						
DS		C20 -C218			DSC	M	B059	B054	
DS	M	C445			DSC	M	B24	B238	
DS	M	C792			DSC	M	B572	B573	
DS		D011 -D013			DSC	M	B779	B770	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K624 ---					--- K626 ---			
	CONTINUED					CONTINUED			
DSC		E840		E848	*	DSC	M	B779	B770
DSC		E849		E841	*	DSC		E840	E848 *
						DSC		E849	E841 *
	--- K625 ---					DSC	M	I842	I841
						DSC	M	I845	I844
DS	M	A000	-A09			DSC	M	I849	I848
DS	M	A183							
DS	M	A222					--- K627 ---		
DSC	M	B059		B054					
DSC	M	B24		B238		DSC		E840	E848 *
DS	M	B378				DSC		E849	E841 *
DS	M	B49							
DSC	M	B572		B573			--- K628 ---		
DS	M	B650	-B659						
DSC	M	B779		B770		SMP		A060	
DS	M	B780				SMP	M	A183	
DS	M	B908				SMP		A546	
DS	M	B948				SMP		A563	
DS		C170	-C218			SMP		A601	
DS	M	C445				DSC	M	B059	B054
DS		C784	-C785			DSC	M	B24	B201
DS		D010	-D014			DSC	M	B24	B203
DS	M	D035				DSC	M	B24	B208
DS	M	D045				DSC	M	B24	B238
DS		D120	-D129			DSC	M	B572	B573
DS		D132	-D133			DSC	M	B779	B770
DS	M	D139				DSC		E840	E848 *
DS	M	D225				DSC		E849	E841 *
DS	M	D235				SMP		K512	
DS		D372	-D375						
DS	M	D377					--- K629 ---		
DS		D379							
DS	M	D485				DSC	M	B059	B054
DSC		E840		E848	*	DSC	M	B24	B238
DSC		E849		E841	*	DSC	M	B572	B573
DS		I840	-I841			DSC	M	B779	B770
DSC	M	I842		I841		DSC		E840	E848 *
DS		I843	-I844			DSC		E849	E841 *
DSC	M	I845		I844		SMP	M	K620	
DS		I846				SMP	M	K621	
DSC	M	I849		I848		SMP	M	K622	
DS		K250	-K299			SMP	M	K623	
DS		K310	-K624			SMP		K624	-K628
DS		K626	-K628						
DS		K630	-K638				--- K630 ---		
DS		Q410	-Q439						
						DSC	M	B24	B201
	--- K626 ---					DSC	M	B24	B203
						DSC	M	B24	B208
DSC	M	B059		B054		DSC	M	B572	B573
DSC	M	B24		B238		DSC		E840	E848
DSC	M	B572		B573		DSC		E849	E841

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K630 ---			]		--- K6310 ---			
	CONTINUED			]		CONTINUED			
LMC		K571	K570	]	DSC		K264	K266	
LMC		K573	K572	]	DS		K265 -K266		
LMC		K575	K574	]	DSC		K267 -K269	K265	
				]	DSC		K270	K272	
	--- K631 ---			]	DS		K271 -K272		
				]	DSC		K273	K271	
DSC		B24	B238	]	DSC		K274	K276	
DSC	M	B572	B573	]	DS		K275 -K276		
DS		C150 -C269		]	DSC		K277 -K279	K275	
DS		C762		]	DSC		K280	K282	
DS		C784 -C788		]	DS		K281 -K282		
DS	M	C798		]	DSC		K283	K281	
DS	M	C810 -C902		]	DSC		K284	K286	
DS		D000 -D019		]	DS		K285 -K286		
DS		D120 -D139		]	DSC		K287 -K289	K285	
DS		D371 -D379		]	DS		K500 -K567		
DSC		E840	E848	]	LMC		K571	K570	
DSC		E849	E841	]	LMC		K573	K572	
DSC	M	K269	K265 *	]	LMC		K575	K574	
DS		K500 -K567		]	LMC		K579	K578	
LMC	M	K571	K570	]	DS		K580 -K599		
LMC	M	K573	K572	]	DS		K630		
LMC		K575	K574	]	DS		K632 -K638		
DS		K580 -K599		]					
DS		K630		]		--- K632 ---			
DS		K632 -K638		]					
				]	DSC	M	B24	B201	
	--- K6310 ---			]	DSC	M	B24	B203	
				]	DSC	M	B24	B208	
DSC		B059	B054	]	DSC	M	B572	B573	
DSC		B24	B238	]	DSC		E840	E848	
DSC	M	B572	B573	]	DSC		E849	E841	
DSC		B779	B770	]					
DS		C150 -C269		]		--- K633 -K634 ---			
DS		C762		]					
DS		C784 -C788		]	DSC		B24	B238	
DS	M	C798		]	DSC	M	B572	B573	
DS	M	C810 -C902		]	DSC		E840	E848	
DS		D000 -D019		]	DSC		E849	E841	
DS		D120 -D139		]					
DS		D371 -D379		]		--- K635 ---			
DSC		E840	E848	]					
DSC		E849	E841	]	DSC		E840	E848 *	
DSC		K250	K252	]	DSC		E849	E841 *	
DS		K251 -K252		]					
DSC		K253	K251	]		--- K638 ---			
DSC		K254	K256	]					
DS		K255 -K256		]	DSC	M	B24	B201	
DSC		K257 -K259	K255	]	DSC	M	B24	B203	
DSC		K260	K262	]	DSC	M	B24	B208	
DS		K261 -K262		]	DSC	M	B24	B238	
DSC		K263	K261	]	DSC	M	B572	B573	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K638 --- CONTINUED			
DSC		E840		E848
DSC		E849		E841
	--- K639 ---			
SMP		A000	-A09	
SMP	M	A183		
SMP	M	A527		
DSC		B24		B238
SMP	M	B350	-B49	
SMP		B500	-B54	
DSC	M	B572		B573
SMP	M	B573		
SMP	M	B650	-B839	
SMP	M	B878		
SMP	M	B908		
SMP		C170	-C218	
SMP		C784	-C785	
SMP	M	C810	-C902	
SMP		D010	-D014	
SMP		D120	-D129	
SMP		D132	-D133	
SMP		D372	-D375	
DSC		E840		E848
DSC		E849		E841
SMP		K260	-K289	
SMP		K298	-K299	
SMP		K315		
SMP	M	K316	-K319	
SMP		K350	-K638	
SMP		Q410	-Q439	
	--- K650 ---			
SMP	M	A183		
SMP	M	A368		
SMP	M	A500		
SMP	M	A527		
SMP	M	A548		
SMP	M	A748		
DSC	M	B24		B201
DSC	M	B24		B203
DSC	M	B24		B208
DSC	M	B779		B770
DS		C150	-C269	
DS		C762		
DS		C784	-C788	
DS	M	C798		
DS	M	C810	-C902	
DS		D000	-D019	
DS		D120	-D139	
DS		D371	-D379	
	--- K650 --- CONTINUED			
DSC		E840		E848
DSC		E849		E841
SMP	M	E850		
DS		K20	-K319	
SMP		K350	-K351	
LMC	M	K359		K350
LMC	M	K359		K351
LMC	M	K37		K350
LMC	M	K37		K351
DS		K400	-K567	
SMP		K570		
LMC		K571		K570
SMP		K572		
LMC		K573		K572
SMP		K574		
LMC		K575		K574
SMP		K578		
LMC		K579		K578
DS		K580	-K639	
DS		K800	-K869	
DS		N700	-N732	
SMP		N733	-N735	
DS		N736	-N768	
DS		Q400	-Q459	
DS		Q790	-Q795	
DS	M	S310		
DS		S311		
DS	M	S317		
DS		S318	-S325	
DS	M	S327	-S328	
DS		S350	-S355	
DS	M	S357	-S359	
DS		S360	-S379	
DS	M	S381		
DS	M	S383		
DS	M	S390	-S399	
DS		T282	-T284	
DS		T287	-T289	
DS	M	T912		
DS	M	T915	-T919	
	--- K658 ---			
SMP	M	A183		
SMP	M	A368		
SMP	M	A500		
SMP	M	A527		
SMP	M	A548		
SMP	M	A748		
DSC	M	B24		B201
DSC	M	B24		B203
DSC	M	B24		B208

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- K658 --- CONTINUED				--- K659 --- CONTINUED		
DSC	M	B779	B770	SMP	M	A527		
DS		C150 -C269		SMP	M	A548		
DS		C762		SMP	M	A748		
DS		C784 -C788		DSC	M	B24		B201
DS	M	C798		DSC	M	B24		B203
DS	M	C810 -C902		DSC	M	B24		B208
DS		D000 -D019		DSC	M	B779		B770
DS		D120 -D139		DS		C150 -C269		
DS		D371 -D379		DS		C762		
DSC		E840	E848	DS		C784 -C788		
DSC		E849	E841	DS	M	C798		
SMP	M	E850		DS	M	C810 -C902		
DS		K20 -K319		DS		D000 -D019		
SMP		K350 -K351		DS		D120 -D139		
LMC		K37	K359	DS		D371 -D379		
DS		K400 -K567		DSC		E840		E848
SMP		K570		DSC		E849		E841
LMC		K571	K570	SMP	M	E850		
SMP		K572		DS		K20 -K319		
LMC		K573	K572	SMP		K350 -K351		
SMP		K574		LMC		K37		K359
LMC		K575	K574	DS		K400 -K567		
SMP		K578		SMP		K570		
LMC		K579	K578	LMC		K571		K570
DS		K580 -K639		SMP		K572		
DS		K800 -K869		LMC		K573		K572
DS		N700 -N732		SMP		K574		
SMP		N733 -N735		LMC		K575		K574
DS		N736 -N768		SMP		K578		
DS		Q400 -Q459		LMC		K579		K578
DS		Q790 -Q795		DS		K580 -K639		
DS	M	S310		SMP		K650 -K658		
DS		S311		DS		K800 -K869		
DS	M	S317		DS		N700 -N732		
DS		S318 -S325		SMP		N733 -N735		
DS	M	S327 -S328		DS		N736 -N768		
DS		S350 -S355		DS		Q790 -Q795		
DS	M	S357 -S359		DS	M	S310		
DS		S360 -S379		DS		S311		
DS	M	S381		DS	M	S317		
DS	M	S383		DS		S318 -S325		
DS	M	S390 -S399		DS	M	S327 -S328		
DS		T282 -T284		DS		S350 -S355		
DS		T287 -T289		DS	M	S357 -S359		
DS	M	T912		DS		S360 -S379		
DS	M	T915 -T919		DS	M	S381		
				DS	M	S383		
		--- K659 ---		DS	M	S390 -S399		
				DS		T282 -T284		
SMP	M	A183		DS		T287 -T289		
SMP	M	A368		DS	M	T912		
SMP	M	A500		DS	M	T915 -T919		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- K660 ---					
DSC	M	B059	B054		
DSC		B24	B238		
DSC	M	B572	B573		
DSC	M	B779	B770		
DSC		E840	E848		
DSC		E849	E841		
LMC		K560 -K564	K565		
LMC		K566 -K567	K565		
--- K661 -K668 ---					
DSC	M	B059	B054		
DSC		B24	B238		
DSC	M	B572	B573		
DSC	M	B779	B770		
DSC		E840	E848		
DSC		E849	E841		
--- K669 ---					
DSC	M	B059	B054		
DSC		B24	B238		
DSC	M	B572	B573		
DSC	M	B779	B770		
DSC		E840	E848		
DSC		E849	E841		
SMP		K650 -K668			
--- K709 ---					
SMP		K700 -K704			
SMC		K7200	K704		
SMC		K7210	K704		
SMC		K7290	K704		
SMC		K730 -K739	K701		
SMC		K740 -K742	K702		
SMC	M	K746	K703	*	
SMC	M	K759	K701		
SMC		K760	K700		
--- K710 -K718 ---					
DSC	M	B059	B054		
DSC	M	B572	B573		
DSC	M	B779	B770		
DSC		E840	E848		
DSC		E849	E841		
--- K719 ---					
DSC	M	B059	B054		
DSC	M	B572	B573		

--- K719 --- CONTINUED					
DSC	M	B779	B770		
DSC		E840	E848		
DSC		E849	E841		
SMP		K710 -K718			
LMC	M	K720	K711		
LMC	M	K720	K712		
LMC		K721 -K729	K711		
LMC		K730	K713		
LMC		K731	K714		
LMC		K732	K715		
LMC		K738 -K739	K716		
LMC		K740 -K746	K717		
LMC		K750 -K758	K718		
LMC	M	K759	K716		
LMC	M	K759	K718		
LMC		K760 -K769	K718		
LMC		K831	K710		
--- K720 ---					
DSC	M	B059	B054		
DS		B150			
DSC	M	B159	B150		
DS		B160			
DSC	M	B161	B160		
DS		B162			
DSC	M	B169	B162		
DS		B170 -B190			
DSC	M	B199	B190		
DSC	M	B24	B201		
DSC	M	B24	B238		
DSC	M	B572	B573		
DSC	M	B779	B770		
DS		B942			
DS		C220 -C229			
DS	M	C457			
DS		C787			
DS		D015			
DS		D134			
DS	M	D376			
DSC		E840	E848		
DSC		E849	E841		
DS		K700 -K703			
SMP	M	K704			
DS		K709			
DSC	M	K719	K712		
LMC	M	K719	K711		
DS		K730 -K746			
DS		K760 -K768			
DS		Q446 -Q447			

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- K7200 ---					--- K721 ---			
DS		A064			DSC	M	B059	B054
DS	M	A500			DS		B150	
DS	M	A505			DSC	M	B159	B150
DS	M	A514			DS		B160	
DS	M	A527			DSC	M	B161	B160
DS		A950 -A959			DS		B162	
DS	M	B008			DSC	M	B169	B162
DSC	M	B059	B054		DS		B170 -B190	
DS		B150 -B199			DSC	M	B199	B190
DSC	M	B24	B201		DSC	M	B24	B201
DSC	M	B24	B238		DSC	M	B24	B238
DS		B250 -B259			DSC	M	B572	B573
DS	M	B268			DSC	M	B779	B770
DS		B270 -B279			DS		B942	
DS		B500 -B54			DS		C220 -C229	
DSC	M	B572	B573		DS	M	C457	
DS		B580 -B589			DS		C787	
DSC	M	B779	B770		DS		D015	
DS	M	B948			DS		D134	
DS		C150 -C269			DS	M	D376	
DS		C784 -C788			DSC		E840	E848
DS		D015			DSC		E849	E841
DS		D134			DS		K700 -K703	
DS		D376			SMP	M	K704	
DSC		E840	E848		DS		K709	
DSC		E849	E841		LMC		K719	K711
DS		K700 -K719			DS		K730 -K746	
DS		K730 -K758			DS		K760 -K768	
DS		K760 -K768			DS		Q446 -Q447	
DS		K800 -K839						
DS		Q440 -Q447			--- K7210 ---			
DS		S301						
DS	M	S307 -S309			DS		A064	
DS		S311			DS	M	A500	
DS	M	S317 -S318			DS	M	A505	
DS	M	S346 -S348			DS	M	A514	
DS	M	S351 -S353			DS	M	A527	
DS	M	S357 -S359			DS		A950 -A959	
DS		S360 -S369			DS	M	B008	
DS	M	S381			DSC	M	B059	B054
DS	M	S383			DS		B150 -B199	
DS	M	S390 -S399			DSC	M	B24	B201
DS		T090 -T091			DSC	M	B24	B238
DS		T095			DS		B250 -B259	
DS		T098 -T099			DS	M	B268	
DS		T210 -T217			DS		B270 -B279	
DS		T282			DS		B500 -B54	
DS		T284			DSC	M	B572	B573
DS		T287			DS		B580 -B589	
DS		T289			DSC	M	B779	B770
					DS	M	B948	
					DS		C150 -C269	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- K7210 --- CONTINUED					--- K729 --- CONTINUED		
DS		C784 -C788			DS	M	D376		
DS		D015			DSC		E840		E848
DS		D134			DSC		E849		E841
DS		D376			DS		K700 -K703		
DSC		E840		E848	SMP	M	K704		
DSC		E849		E841	DS		K709		
DS		K700 -K719			LMC		K719		K711
DS		K730 -K758			SMP		K720 -K721		
DS		K760 -K768			DS		K730 -K746		
DS		K800 -K839			DS		K760 -K768		
DS		Q440 -Q447			DS		Q446 -Q447		
DS		S301							
DS	M	S307 -S309					--- K7290 ---		
DS		S311							
DS	M	S317 -S318			DS		A064		
DS	M	S346 -S348			DS	M	A500		
DS	M	S351 -S353			DS	M	A505		
DS	M	S357 -S359			DS	M	A514		
DS		S360 -S369			DS	M	A527		
DS	M	S381			DS		A950 -A959		
DS	M	S383			DS	M	B008		
DS	M	S390 -S399			DSC	M	B059		B054
DS		T090 -T091			DS		B150 -B199		
DS		T095			DSC	M	B24		B238
DS		T098 -T099			DS		B250 -B259		
DS		T210 -T217			DS	M	B268		
DS		T282			DS		B270 -B279		
DS		T284			DS		B500 -B54		
DS		T287			DSC	M	B572		B573
DS		T289			DS		B580 -B589		
					DSC	M	B779		B770
		--- K729 ---			DS	M	B948		
					DS		C150 -C269		
DSC	M	B059		B054	DS		C784 -C788		
DS		B150			DS		D015		
DSC	M	B159		B150	DS		D134		
DS		B160			DS		D376		
DSC	M	B161		B160	DSC		E840		E848
DS		B162			DSC		E849		E841
DSC	M	B169		B162	DS		K700 -K719		
DS		B170 -B190			DS		K730 -K768		
DSC	M	B199		B190	DS		K800 -K839		
DSC	M	B24		B201	DS		Q440 -Q447		
DSC	M	B24		B238	DS		S301		
DSC	M	B572		B573	DS	M	S307 -S309		
DSC	M	B779		B770	DS		S311		
DS		B942			DS	M	S317 -S318		
DS		C220 -C229			DS	M	S346 -S348		
DS	M	C457			DS	M	S351 -S353		
DS		C787			DS	M	S357 -S359		
DS		D015			DS		S360 -S369		
DS		D134			DS	M	S381		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K7290 ---				--- K740 ---			
	CONTINUED				CONTINUED			
DS	M	S383		DSC	M	B779	B770	
DS	M	S390 -S399		DSC		E840	E848	
DS		T090 -T091		DSC		E849	E841	
DS		T095		LMC		K741	K742	
DS		T098 -T099						
DS		T210 -T217				--- K741 ---		
DS		T282						
DS		T284		DSC	M	B059	B054	
DS		T287		DSC	M	B572	B573	
DS		T289		DSC	M	B779	B770	
				DSC		E840	E848	
	--- K730 -K738 ---			DSC		E849	E841	
				LMC		K740	K742	
DSC	M	B059	B054					
DSC	M	B572	B573			--- K742 ---		
DSC	M	B779	B770					
DS		C220 -C249		DSC	M	B059	B054	
DS		C787		DSC	M	B572	B573	
DS	M	C788		DSC	M	B779	B770	
DS		D134 -D135		DSC		E840	E848	
DS		D376		DSC		E849	E841	
DSC		E840	E848	DSC		K719	K717	
DSC		E849	E841					
SMP		K701				--- K743 ---		
DS		K740 -K746						
DS		K760		DSC		E840	E848	*
DS	M	K761		DSC		E849	E841	*
DS		Q440 -Q447						
					--- K744 -K745 ---			
	--- K739 ---							
				DSC	M	B059	B054	
DSC	M	B059	B054	DSC	M	B572	B573	
DSC	M	B572	B573	DSC	M	B779	B770	
DSC	M	B779	B770	DS	M	B942		*
DS		C220 -C249		DSC		E840	E848	
DS		C787		DSC		E849	E841	
DS	M	C788		DS		Q440 -Q447		
DS		D134 -D135						
DS		D376				--- K746 ---		
DSC		E840	E848					
DSC		E849	E841	SMP	M	A527		
SMP		K701		DSC	M	B059	B054	
SMP		K730 -K738		DSC	M	B572	B573	
DS		K740 -K746		DSC	M	B779	B770	
DS		K760		DS	M	B942		*
DS	M	K761		DSC		E840	E848	
DS		Q440 -Q447		DSC		E849	E841	
				DSC	M	F100 -F109	K703	*
	--- K740 ---			SMC	M	G312	K703	*
				LMC	M	G405	K703	
DSC	M	B059	B054	SMC	M	G621	K703	*
DSC	M	B572	B573	SMC	M	G721	K703	*

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- K746 --- CONTINUED					
SMC	M	I426	K703	*	
SMC	M	K292	K703	*	
SMP	M	K703		*	
SMP	M	K717			
SMP	M	K743 -K745			
SMP	M	K761			
SMC	M	K860	K703	*	
DS		Q440 -Q447			
SMC	M	R780	K703	*	
--- K750 ---					
DSC	M	A061	A064		
SMP		A064			
DSC	M	A069	A064		
DSC	M	B059	B054		
DSC	M	B24	B201		
DSC	M	B24	B203		
DSC	M	B24	B208		
DSC	M	B572	B573		
DSC	M	B779	B770		
DSC		E840	E848		
DSC		E849	E841		
--- K751 ---					
DSC	M	B059	B054		
DS	M	B150 -B199			
DSC	M	B24	B201		
DSC	M	B24	B203		
DSC	M	B24	B208		
DSC	M	B572	B573		
DSC	M	B779	B770		
DS	M	B942			
DS		C220 -C229			
DS	M	C457			
DS		C787			
DS		D015			
DS		D134			
DS	M	D376			
DSC		E840	E848		
DSC		E849	E841		
DS		K700 -K709			
DS		K730 -K746			
DS		K760			
DS	M	K761			
DS		K763			
DS		K768			
DS		Q446 -Q447			

--- K752 -K753 ---					
DSC	M	B059	B054		
DSC	M	B24	B201		
DSC	M	B24	B203		
DSC	M	B24	B208		
DSC	M	B572	B573		
DSC	M	B779	B770		
DSC		E840	E848		
DSC		E849	E841		
--- K754 ---					
DSC		E840	E848	*	
DSC		E849	E841	*	
--- K758 ---					
DSC	M	B059	B054		
DSC	M	B24	B201		
DSC	M	B24	B203		
DSC	M	B24	B208		
DSC	M	B572	B573		
DSC	M	B779	B770		
DSC		E840	E848		
DSC		E849	E841		
--- K759 ---					
SMP		A064			
SMP	M	A188			
SMP	M	A500			
SMP	M	A505			
SMP	M	A514			
SMP	M	A527			
SMP	M	B008			
DSC	M	B059	B054		
SMP		B150 -B199			
DSC	M	B24	B201		
DSC	M	B24	B203		
DSC	M	B24	B208		
SMP		B251			
SMP	M	B268			
SMP	M	B338			
DSC	M	B572	B573		
SMP		B581			
DSC	M	B589	B581		
DSC	M	B779	B770		
DS		C220 -C229			
DS	M	C457			
DS		C787			
DS		D015			
DS		D134			
DS	M	D376			

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K759 ---					--- K765 ---		
	CONTINUED					CONTINUED		
DSC		E840	E848		DSC		E840	E848
DSC		E849	E841		DSC		E849	E841
DS		K700						
SMP		K701				--- K766 ---		
DS		K702 -K709						
SMP		K716			DSC	M	B059	B054
SMP	M	K720 -K729			DS	M	B150 -B199	
SMP		K730 -K739			DSC	M	B24	B238
DS		K740 -K745			DSC	M	B572	B573
SMP	M	K746			DSC	M	B779	B770
SMP		K750 -K758			DS	M	B942	
DS		K760			DS		C220 -C229	
DS	M	K761			DS	M	C457	
DS		K763			DS		C787	
DS		K768			DS		D015	
DS		Q446 -Q447			DS		D134	
					DS	M	D376	
	--- K760 ---				DSC		E840	E848
					DSC		E849	E841
DSC	M	B059	B054		DS		K700 -K709	
DSC	M	B24	B238		DS		K730 -K746	
DSC	M	B572	B573		DS		K760	
DSC	M	B779	B770		DS	M	K761	
DSC		E840	E848		DS		K763	
DSC		E849	E841		DS		K768	
SMP		K700			DS		Q446 -Q447	
	--- K761 -K763 ---					--- K767 ---		
DSC	M	B059	B054		DSC	M	B059	B054
DSC	M	B24	B238		DS		B150 -B199	
DSC	M	B572	B573		DSC		B24	B238
DSC	M	B779	B770		DSC	M	B572	B573
DSC		E840	E848		DSC	M	B779	B770
DSC		E849	E841		DS		B942	
					DS		C220 -C229	
	--- K764 ---				DS	M	C457	
					DS		C787	
DSC	M	B059	B054		DS		D015	
DSC	M	B24	B238		DS		D134	
DSC	M	B572	B573		DS	M	D376	
DSC	M	B779	B770		DSC		E840	E848
DSC		E840	E848		DSC		E849	E841
DSC		E849	E841		DS		K700 -K709	
LMC		K719	K718		DSC		K719	K718
					DS		K730 -K746	
	--- K765 ---				DS		K760 -K766	
					DS		K768	
DSC	M	B059	B054		DS		Q446 -Q447	
DSC	M	B24	B238					
DSC	M	B572	B573					
DSC	M	B779	B770					

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K768 ---					--- K769 ---			
						CONTINUED			
DS	M	A064			SMP	M	B573		
DS	M	A188			SMP		B581		
DS	M	A527			SMP	M	B650 -B659		
DS	M	A950 -A959			SMP		B661		
DS	M	B008			SMP		B663		
DSC	M	B059		B054	SMP		B670		
DS	M	B150 -B199			SMP		B675		
DSC		B24		B238	SMP		B678		
DS	M	B251			DSC	M	B779		B770
DS	M	B268			SMP	M	B838		
DS	M	B270 -B279			SMP	M	E740		
DS	M	B338			DSC		E840		E848
DS	M	B500 -B529			DSC		E849		E841
DSC	M	B572		B573	SMP		K700 -K768		
DS	M	B581			DS		Q440 -Q445		
DSC	M	B779		B770	SMP		Q446		
DS	M	B908			DS		Q447		
DS	M	B942							
DS	M	B948				--- K800 -K801 ---			
DS	M	C150 -C269							
DS	M	C762			DSC		E840		E848 *
DS	M	C784 -C788			DSC		E849		E841 *
DS	M	C798			LDC		K560		K563
DS	M	C810 -C969			LDP		K563		
DS	M	D000 -D019			LDC		K566 -K567		K563
DS	M	D120 -D139							
DS	M	D371 -D379				--- K802 ---			
DSC		E840		E848					
DSC		E849		E841	DSC		E840		E848 *
DSC	M	E859		E854	DSC		E849		E841 *
DS	M	K700 -K718			LDC		K560		K563
DSC		K719		K718	LDP		K563		
DS	M	K720 -K767			LDC		K566 -K567		K563
DS	M	K800 -K839			SMP		K800 -K801		
DS		Q440 -Q447			LMC		K810		K800
					LMC		K811 -K819		K801
	--- K769 ---								
						--- K803 ---			
SMP		A064							
SMP	M	A188			DSC		E840		E848 *
SMP	M	A500			DSC		E849		E841 *
SMP	M	A505			LDC		K560		K563
SMP	M	A514			LDP		K563		
SMP	M	A527			LDC		K566 -K567		K563
SMP	M	B008			LMP		K804		
DSC	M	B059		B054	LMC		K810 -K819		K804
SMP		B150 -B199							
DSC	M	B24		B238		--- K804 ---			
SMP		B251							
SMP	M	B268			DSC		E840		E848 *
SMP	M	B338			DSC		E849		E841 *
DSC	M	B572		B573	LDC		K560		K563

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K804 ---					--- K819 ---			
	CONTINUED								
LDP	K563				DSC	M	B24	B201	
LDC	K566 -K567	K563			DSC	M	B24	B203	
					DSC	M	B24	B208	
	--- K805 ---				DSC		E840	E848	*
					DSC		E849	E841	*
DSC	E840	E848	*		SMP		K801		
DSC	E849	E841	*		LMC		K802	K801	
LDC	K560	K563			LMC		K803	K804	
LDP	K563				SMP		K804		
LDC	K566 -K567	K563			LMC		K805	K804	
SMP	K803 -K804				DSC		K808	K801	
LMC	K810 -K819	K804			SMP		K810 -K818		
LMC	K830	K803							
						--- K820 ---			
	--- K808 ---								
					DSC		B24	B238	
DSC	E840	E848	*		DSC	M	B572	B573	
DSC	E849	E841	*		DSC	M	B779	B770	
LMC	K810	K800			DSC		E840	E848	*
LMC	K811 -K819	K801			DSC		E849	E841	*
					LMP		K802		
	--- K810 ---								
						--- K821 -K822 ---			
DSC	M B24	B201							
DSC	M B24	B203			DSC		B24	B238	
DSC	M B24	B208			DSC	M	B572	B573	
DSC	E840	E848	*		DSC	M	B779	B770	
DSC	E849	E841	*		DSC		E840	E848	*
SMP	K800				DSC		E849	E841	*
LMC	K802	K800							
LMC	K803	K804				--- K823 ---			
SMP	K804								
LMC	K805	K804			DSC	M	B572	B573	
DSC	K808	K800			DSC	M	B779	B770	
					DSC		E840	E848	*
	--- K811 -K818 ---				DSC		E849	E841	*
DSC	M B24	B201				--- K824 -K828 ---			
DSC	M B24	B203							
DSC	M B24	B208			DSC		B24	B238	
DSC	E840	E848	*		DSC	M	B572	B573	
DSC	E849	E841	*		DSC	M	B779	B770	
SMP	K801				DSC		E840	E848	*
LMC	K802	K801			DSC		E849	E841	*
LMC	K803	K804							
SMP	K804					--- K829 ---			
LMC	K805	K804							
DSC	K808	K801			DSC		B24	B238	
					DSC	M	B572	B573	
					DSC	M	B779	B770	
					DSC		E840	E848	*
					DSC		E849	E841	*

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- K829  ---          ]         --- K833  ---
          CONTINUED            ]
SMP       K820 -K828           ] DSC    M  B572         B573
                               ] DSC    M  B779         B770
        --- K830  ---          ] DS        C220 -C249
                               ] DS        C787
DSC    M  B24          B201    ] DS     M  C788
DSC    M  B24          B203    ] DS        D015
DSC    M  B24          B208    ] DS        D134 -D135
DSC    M  B572         B573    ] DS        D376
DSC    M  B779         B770    ] DSC       E840         E848  *
DS        C220 -C249           ] DSC       E849         E841  *
DS        C787                 ]
DS     M  C788                 ]      --- K834 -K838  ---
DS        D015                 ]
DS        D134 -D135           ] DSC       B24          B238
DS        D376                 ] DSC    M  B572         B573
DSC       E840         E848  * ] DSC    M  B779         B770
DSC       E849         E841  * ] DS        C220 -C249
LMP       K803 -K804           ] DS        C787
LMC       K805         K803    ] DS     M  C788
                               ] DS        D015
        --- K831  ---          ] DS        D134 -D135
                               ] DS        D376
DSC       B24          B238    ] DSC       E840         E848  *
DSC    M  B572         B573    ] DSC       E849         E841  *
DSC    M  B779         B770    ]
DS        C220 -C249           ]         --- K839  ---
DS        C787                 ]
DS     M  C788                 ] DSC       B24          B238
DS        D015                 ] DSC    M  B572         B573
DS        D134 -D135           ] DSC    M  B779         B770
DS        D376                 ] SMP       C220 -C249
DSC       E840         E848  * ] SMP       C787
DSC       E849         E841  * ] SMP    M  C788
DSC       K719         K710    ] SMP       D015
LMP       K805                 ] SMP       D134 -D135
                               ] SMP       D376
        --- K832  ---          ] DSC       E840         E848  *
                               ] DSC       E849         E841  *
DSC       B24          B238    ] SMP       K800 -K804
DSC    M  B572         B573    ] LMP       K805
DSC    M  B779         B770    ] SMP       K808 -K838
DS        C220 -C249           ] SMP       Q440 -Q447
DS        C787                 ]
DS     M  C788                 ]         --- K85   ---
DS        D015                 ]
DS        D134 -D135           ] SMP    M  A527
DS        D376                 ] DSC    M  B059         B054
DSC       E840         E848  * ] DSC    M  B24          B201
DSC       E849         E841  * ] DSC    M  B24          B203
                               ] DSC    M  B24          B208
                               ] SMP    M  B252
                               ] SMP    M  B263
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K85 ---					--- K868 ---			
	CONTINUED								
DSC	M	B269		B263		DSC	M	B059	B054
DSC	M	B572		B573		DSC	M	B24	B238
DSC	M	B779		B770		DS	M	B269	
DSC		E840		E848		DSC	M	B572	B573
DSC		E849		E841		DSC	M	B779	B770
DSC	M	F100	-F109	K860	*	DS		C250	-C259
DS	M	I748				DS	M	C788	
						DS	M	D017	
	--- K861 ---					DS		D136	
						DS	M	D377	
DSC	M	B059		B054		DSC		E840	E848
DSC	M	B24		B201		DS		E841	-E848
DSC	M	B24		B203		DSC		E849	E841
DSC	M	B24		B208		DS		F100	-F109
DSC	M	B572		B573		DS		K800	-K808
DSC	M	B779		B770		DS		K85	
DS		C250	-C259			DS		K861	-K863
DSC		E840		E848		DS		Q450	-Q453
DSC		E849		E841					
DS		F100					--- K869 ---		
DSC		F101		K860	*				
DS		F102	-F109			DSC	M	B059	B054
SMP		K860				DSC	M	B24	B238
						SMP		B252	
	--- K862 ---					SMP		B263	
						DSC	M	B572	B573
DSC	M	B059		B054		DSC	M	B779	B770
DSC	M	B24		B238		SMP		C250	-C259
DSC	M	B572		B573		SMP	M	C788	
DSC	M	B779		B770		SMP	M	D017	
DS	M	C788				SMP		D136	
DSC		E840		E848		SMP	M	D377	
DSC		E849		E841		DSC		E840	E848
						DSC		E849	E841
	--- K863 ---					SMP		E849	
						SMP		K85	-K868
DSC	M	B059		B054		SMP		Q453	
DSC	M	B24		B238					
DSC	M	B572		B573			--- K900	-K902	---
DSC	M	B779		B770					
DS	M	D017				DSC		E840	E848 *
DS		D136				DSC		E849	E841 *
DS	M	D377							
DSC		E840		E848			--- K903	-K904	---
DS		E841	-E848						
DSC		E849		E841		DSC	M	B572	B573
DS		F100	-F109			DSC		E840	E848
DS		K800	-K808			DSC		E849	E841
DS		Q450	-Q453						

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- K908  ---
DSC     M  B24          B238
DSC     M  B572         B573
DSC        E840         E848
DSC        E849         E841

        --- K909  ---
DSC     M  B24          B238
DSC     M  B572         B573
DSC        E840         E848
DSC        E849         E841
SMP        K900 -K908

        --- K910  ---
DS      M  Y830
DS      M  Y831 -Y834
DS      M  Y836 -Y839
DS      M  Y883

        --- K911  ---
DS      M  Y831 -Y834
DS      M  Y836 -Y839
DS      M  Y883

        --- K912  ---
DS      M  Y830
DS      M  Y831 -Y834
DS      M  Y836 -Y839
DS      M  Y883

        --- K913  ---
DS         Y830 -Y839
DS      M  Y883

        --- K914  ---
DS      M  Y833
DS      M  Y883

        --- K915  ---
DS         Y836
DS      M  Y883

        --- K918  ---
DS         Y600 -Y849
DS         Y881

         --- K918  ---
           CONTINUED
DS         Y883

         --- K919  ---
SMP        K910 -K918
DS         Y600 -Y849
DS         Y881
DS         Y883

      --- K920 -K921  ---
DS         A000 -A09
DS         A183
DS      M  A188
DS      M  A527
DS      M  A548
DS      M  A748
DS         B150 -B199
DSC        B24          B238
DS      M  B350 -B54
DSC     M  B572         B573
DS         B573
DS      M  B650 -B659
DS      M  B878
DS      M  B908
DS         C150 -C269
DS         C762
DS         C784 -C788
DS      M  C798
DS      M  C810 -C969
DS         D000 -D019
DS         D120 -D139
DS         D371 -D379
DS         D65  -D699
DSC        E840         E848
DS         E841
DSC        E849         E841
DS         I850
DSC        I859         I850
DSC        J1010        J108
DSC        J1110        J118
DS         K20  -K229
LMP        K250
LMC        K251         K252
LMP        K252
LMC        K253         K250
LMP        K254
LMC        K255         K256
LMP        K256
LMC        K257 -K259   K254
LMP        K260
LMC        K261         K262
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- K920 -K921 ---			]		--- K922 ---		
	CONTINUED			]		CONTINUED		
LMP		K262		]	DS		D65 -D699	
LMC		K263	K260	]	DSC		E840	E848
LMP		K264		]	DS		E841	
LMC		K265	K266	]	DSC		E849	E841
LMP		K266		]	DS		I850	
LMC		K267 -K269	K264	]	DSC		I859	I850
LMP		K270		]	DSC		J1010	J108
LMC		K271	K272	]	DSC		J1110	J118
LMP		K272		]	DS		K20 -K229	
LMC		K273	K270	]	DSC		K251	K252
LMP		K274		]	DSC		K253	K250
LMC		K275	K276	]	DSC		K255	K256
LMP		K276		]	DSC		K257 -K259	K254
LMC		K277 -K279	K274	]	DSC		K261	K262
LMP		K280		]	DSC		K263	K260
LMC		K281	K282	]	DSC		K265	K266
LMP		K282		]	DSC		K267 -K269	K264
LMC		K283	K280	]	DSC		K271	K272
LMP		K284		]	DSC		K273	K270
LMC		K285	K286	]	DSC		K275	K276
LMP		K286		]	DSC		K277 -K279	K274
LMC		K287 -K289	K284	]	DSC		K281	K282
DS		K290		]	DSC		K283	K280
DSC		K291	K290	]	DSC		K285	K286
DS		K292 -K869		]	DSC		K287 -K289	K284
DS		Q390 -Q459		]	DS		K290	
DS		Q790 -Q795		]	DSC		K291	K290
				]	DS		K292 -K624	
	--- K922 ---			]	SMP		K625	
				]	DS		K626 -K660	
DS		A000 -A09		]	SMP		K661	
DS		A183		]	DS		K668 -K767	
DS	M	A188		]	SMP	M	K768	
DS	M	A527		]	DS		K769 -K863	
DS	M	A548		]	SMP	M	K868	
DS	M	A748		]	DS		K869	
DS		B150 -B199		]	SMP		K920 -K921	
DSC		B24	B238	]	DS		Q390 -Q459	
DS	M	B350 -B54		]	DS		Q790 -Q795	
DSC	M	B572	B573	]				
DS		B573		]		--- K928 ---		
DS	M	B650 -B659		]				
DS	M	B878		]	DSC		B24	B238
DS	M	B908		]	DSC	M	B572	B573
DS		C150 -C269		]	DSC		E840	E848
DS		C762		]	DSC		E849	E841
DS		C784 -C788		]				
DS	M	C798		]		--- K929 ---		
DS	M	C810 -C969		]				
DS		D000 -D019		]	DSC		B24	B238
DS		D120 -D139		]	DSC	M	B572	B573
DS		D371 -D379		]	DSC		E840	E848

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- K929  ---
          CONTINUED
DSC       E849         E841
DSC       E859         E854
SMP       K000 -K928

        --- L00   ---

DSC    M  B24          B201
DSC    M  B24          B203
DSC    M  B24          B208

     --- L020 -L028  ---

DSC    M  A061         A064
DSC    M  A069         A064
SMP       A220
DSC    M  B24          B201
DSC    M  B24          B203
DSC    M  B24          B208

        --- L029  ---

DSC    M  A061         A064
DSC    M  A069         A064
SMP       A220
DSC    M  B24          B201
DSC    M  B24          B203
DSC    M  B24          B208
SMP       L020 -L028

     --- L031 -L038  ---

DSC    M  B24          B201
DSC    M  B24          B203
DSC    M  B24          B208

        --- L039  ---

DSC    M  B24          B201
DSC    M  B24          B203
DSC    M  B24          B208
SMP       L030 -L038

        --- L049  ---

SMP       L040 -L048

        --- L059  ---

SMP       L050
```

```
      --- L080 -L088  ---

DSC    M  I830         I832
DS        I831
DS     M  I832
DSC    M  I839         I831

         --- L089  ---

DSC    M  B24          B201
DSC    M  B24          B203
DSC    M  B24          B208
DSC    M  I830         I832
DSC    M  I839         I831
SMP       L00  -L088

         --- L109  ---

SMP       L100 -L108

         --- L119  ---

SMP       L110 -L118

         --- L129  ---

SMP       L120 -L128

         --- L139  ---

SMP       L100 -L138

         --- L209  ---

SMP       L200 -L208

         --- L219  ---

SMP       L210 -L218

         --- L239  ---

SMP       L230 -L238

         --- L249  ---

SMP       L240 -L248

         --- L259  ---

SMP       L230 -L258
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- L279  ---          ]         --- L519  ---
                               ]
SMP       L270 -L278           ] SMP       L510 -L518
                               ]
        --- L280  ---          ]         --- L539  ---
                               ]
DSC    M  E859         E854    ] SMP       L510 -L538
                               ]
        --- L299  ---          ]         --- L559  ---
                               ]
SMP       L290 -L298           ] SMP       L550 -L558
                               ]
        --- L309  ---          ]         --- L569  ---
                               ]
DS        A601                 ] SMP       L560 -L568
DS        B000 -B001           ]
DS     M  B005                 ]         --- L579  ---
DSC       E100 -E105   E107    ]
DS        E106 -E107           ] SMP       L570 -L578
DSC       E109         E106    ]
DSC       E110 -E115   E117    ]         --- L589  ---
DS        E116 -E117           ]
DSC       E119         E116    ] SMP       L580 -L581
DSC       E120 -E125   E127    ]
DS        E126 -E127           ]         --- L599  ---
DSC       E129         E126    ]
DSC       E130 -E135   E137    ] SMP       L590 -L598
DS        E136 -E137           ]
DSC       E139         E136    ]         --- L609  ---
DSC       E140 -E145   E147    ]
DS        E146 -E147           ] SMP       L600 -L608
DSC       E149         E146    ]
SMP       L200 -L308           ]         --- L639  ---
                               ]
        --- L409  ---          ] SMP       L630 -L638
                               ]
SMP       L400 -L408           ]         --- L649  ---
                               ]
        --- L419  ---          ] SMP       L640 -L648
                               ]
SMP       L410 -L418           ]         --- L659  ---
                               ]
        --- L439  ---          ] SMP       L650 -L658
                               ]
SMP       L430 -L438           ]         --- L669  ---
                               ]
        --- L449  ---          ] SMP       L660 -L668
                               ]
SMP       L400 -L448           ]         --- L679  ---
                               ]
        --- L509  ---          ] SMP       L670 -L678
                               ]
SMP       L500 -L508           ]
                               ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- L689  ---
SMP       L680 -L688
        --- L709  ---
SMP       L700 -L708
        --- L719  ---
SMP       L710 -L718
        --- L729  ---
SMP       L720 -L728
        --- L739  ---
SMP       L730 -L738
        --- L749  ---
SMP       L740 -L748
        --- L759  ---
SMP       L750 -L758
        --- L819  ---
SMP       L810 -L818
        --- L859  ---
SMP       L850 -L858
        --- L879  ---
SMP       L870 -L878
        --- L89   ---
DSC       B24          B238
DSC       E100 -E104   E107
DS        E105
DSC       E106         E107
DS        E107
DSC       E109         E105
DSC       E110 -E114   E117
DS        E115
DSC       E116         E117
DS        E117
DSC       E119         E115
DSC       E120 -E124   E127

        --- L89   ---
          CONTINUED
DS        E125
DSC       E126         E127
DS        E127
DSC       E129         E125
DSC       E130 -E134   E137
DS        E135
DSC       E136         E137
DS        E137
DSC       E139         E135
DSC       E140 -E144   E147
DS        E145
DSC       E146         E147
DS        E147
DSC       E149         E145
DS        G800 -G839
DS        M840 -M849

        --- L909  ---
SMP       L900 -L908

        --- L919  ---
SMP       L910 -L918

        --- L921  ---
DSC       E100 -E105   E107
DSC       E109         E106
DSC       E110 -E115   E117
DSC       E119         E116
DSC       E120 -E125   E127
DSC       E129         E126
DSC       E130 -E135   E137
DSC       E139         E136
DSC       E140 -E145   E147
DSC       E149         E146

        --- L929  ---
SMP       L920 -L928

        --- L930  ---
SMP       L931 -L932

        --- L949  ---
SMP       L940 -L948
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- L958  ---          ]          --- L984  ---
                               ]            CONTINUED
DSC    M  B24          B201    ] DS         E115
DSC    M  B24          B203    ] DSC        E116         E117
DSC    M  B24          B208    ] DS         E117
                               ] DSC        E119         E115
        --- L959  ---          ] DSC        E120 -E124   E127
                               ] DS         E125
DSC    M  B24          B201    ] DSC        E126         E127
DSC    M  B24          B203    ] DS         E127
DSC    M  B24          B208    ] DSC        E129         E125
SMP       L950 -L958           ] DSC        E130 -E134   E137
                               ] DS         E135
        --- L97   ---          ] DSC        E136         E137
                               ] DS         E137
DSC       B24          B238    ] DSC        E139         E135
DSC       E100 -E104   E107    ] DSC        E140 -E144   E147
DS        E105                 ] DS         E145
DSC       E106         E107    ] DSC        E146         E147
DS        E107                 ] DS         E147
DSC       E109         E105    ] DSC        E149         E145
DSC       E110 -E114   E117    ] DSC    M   I831         I832
DS        E115                 ] DSC    M   I839         I830
DSC       E116         E117    ]
DS        E117                 ]          --- L988  ---
DSC       E119         E115    ]
DSC       E120 -E124   E127    ] DSC    M   E859         E854
DS        E125                 ]
DSC       E126         E127    ]          --- L989  ---
DS        E127                 ]
DSC       E129         E125    ] SMP       L980 -L988
DSC       E130 -E134   E137    ]
DS        E135                 ]       --- M000 -M008  ---
DSC       E136         E137    ]
DS        E137                 ] DS     M  A180
DSC       E139         E135    ] DSC    M  B24          B201
DSC       E140 -E144   E147    ] DSC    M  B24          B203
DS        E145                 ] DSC    M  B24          B208
DSC       E146         E147    ]
DS        E147                 ]          --- M009  ---
DSC       E149         E145    ]
DS        I739                 ] DS     M  A180
DSC       I831         I832    ] DSC    M  B24          B201
DSC       I839         I830    ] DSC    M  B24          B203
                               ] DSC    M  B24          B208
        --- L984  ---          ] SMP       M000 -M008
                               ]
DSC       B24          B238    ]          --- M022  ---
DSC       E100 -E104   E107    ]
DS        E105                 ] DSC    M  B24          B201
DSC       E106         E107    ] DSC    M  B24          B203
DS        E107                 ] DSC    M  B24          B208
DSC       E109         E105    ]
DSC       E110 -E114   E117    ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- M028  ---          ]       --- M110 -M118  ---
                               ]
DSC    M  B24          B201    ] DSC    M  B24          B201
DSC    M  B24          B203    ] DSC    M  B24          B203
DSC    M  B24          B208    ] DSC    M  B24          B208
                               ]
        --- M029  ---          ]         --- M119  ---
                               ]
DSC    M  B24          B201    ] DSC    M  B24          B201
DSC    M  B24          B203    ] DSC    M  B24          B203
DSC    M  B24          B208    ] DSC    M  B24          B208
SMP       M020 -M028           ] SMP       M110 -M118
                               ]
        --- M058  ---          ]       --- M121 -M124  ---
                               ]
SMP       N288                 ] DSC    M  B24          B201
                               ] DSC    M  B24          B203
        --- M059  ---          ] DSC    M  B24          B208
                               ]
SMP       M050 -M058           ]         --- M125  ---
                               ]
        --- M069  ---          ] DS        S110 -S199
                               ] DS        S220 -S235
LMC    M  G629         M053    ] DS        S320 -S337
LMC       G729         M053    ] DS        S420 -S437
LMC    M  I319         M053    ] DS        S47  -S499
LMC    M  I38          M053    ] DS        S520 -S534
LMC    M  I514         M053    ] DS        S570 -S599
LMC       I518 -I519   M053    ] DS        S620 -S637
LMC    M  I776         M052    ] DS        S670 -S699
LMC       J9840        M051    ] DS        S720 -S731
SMP       M050 -M068           ] DS        S770 -S799
LMC    M  M436         M068    ] DS        S820 -S837
                               ] DS        S870 -S899
     --- M084 -M088  ---       ] DS        S920 -S936
                               ] DS        S970 -S999
DSC    M  B24          B201    ] DS        T021 -T059
DSC    M  B24          B203    ] DS        T08
DSC    M  B24          B208    ] DS        T092
                               ] DS        T096
        --- M089  ---          ] DS        T10
                               ] DS        T112
DSC    M  B24          B201    ] DS        T116
DSC    M  B24          B203    ] DS        T12
DSC    M  B24          B208    ] DS        T132
SMP       M080 -M088           ] DS        T136
                               ] DS        T142 -T143
        --- M109  ---          ] DS        T147
                               ]
SMP       M100 -M104           ]         --- M128  ---
                               ]
                               ] DSC    M  B24          B201
                               ] DSC    M  B24          B203
                               ] DSC    M  B24          B208
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- M130 -M131 ---

DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	
DSC		E100 -E105	E107	
DS	M	E106 -E107		
DSC		E109	E106	
DSC		E110 -E115	E117	
DS	M	E116 -E117		
DSC		E119	E116	
DSC		E120 -E125	E127	
DS	M	E126 -E127		
DSC		E129	E126	
DSC		E130 -E135	E137	
DS	M	E136 -E137		
DSC		E139	E136	
DSC		E140 -E145	E147	
DS	M	E146 -E147		
DSC		E149	E146	
DS	M	E854		
DSC		E859	E854	

--- M138 ---

DSC		A029	A022	
DSC		B069	B068	
DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	
DSC		E100 -E105	E107	
DSC		E109	E106	
DSC		E110 -E115	E117	
DSC		E119	E116	
DSC		E120 -E125	E127	
DSC		E129	E126	
DSC		E130 -E135	E137	
DSC		E139	E136	
DSC		E140 -E145	E147	
DSC		E149	E146	
DSC		E859	E854	

--- M139 ---

SMP	M	A022		
DSC		A029	A022	
SMP	M	A180		
SMP	M	A251		
SMP	M	A398		
SMP	M	A521		
SMP	M	A544		
SMP	M	B068		
DSC		B069	B068	
DSC	M	B24	B201	

--- M139 --- CONTINUED

DSC	M	B24	B203	
DSC	M	B24	B208	
SMP	M	B49		
SMP	M	B749		
DSC		E100 -E105	E107	
DS	M	E106 -E107		
DSC		E109	E106	
DSC		E110 -E115	E117	
DS	M	E116 -E117		
DSC		E119	E116	
DSC		E120 -E125	E127	
DS	M	E126 -E127		
DSC		E129	E126	
DSC		E130 -E135	E137	
DS	M	E136 -E137		
DSC		E139	E136	
DSC		E140 -E145	E147	
DS	M	E146 -E147		
DSC		E149	E146	
SMP	M	E702		
DS	M	E854		
DSC		E859	E854	
SMP	M	I00		
SMP	M	L405		
SMP		M000 -M138		
SMP	M	M199 -M1990		
SMP	M	M45		
SMP	M	M465		
SMP	M	M469		
SMP	M	M483		

--- M152 ---

DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	

--- M154 -M158 ---

DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	

--- M159 ---

SMP		M150 -M158		

--- M162 -M163 ---

DSC	M	B24	B201	
DSC	M	B24	B203	
DSC	M	B24	B208	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- M169  ---          ]          --- M300  ---
                               ]            CONTINUED
SMP       M160 -M167           ] DSC    M  B24          B208
                               ] LMC       I270         M301
        --- M179  ---          ] LMC       I272         M301  *
                               ] LMC       J120 -J219   M301
SMP       M170 -M175           ] LMC       J40  -J47    M301
                               ] LMC       J690         M301
        --- M189  ---          ] LMC       J80  -J81    M301
                               ] LMC       J840 -J852   M301
SMP       M180 -M185           ] LMC       J90          M301
                               ] LMC       J929 -J949   M301
     --- M199 -M1990 ---       ] LMC       J980 -J9840  M301
                               ]
SMP       M150 -M198           ]       --- M301 -M302  ---
                               ]
        --- M206  ---          ] DSC    M  B24          B201
                               ] DSC    M  B24          B203
SMP       M201 -M205           ] DSC    M  B24          B208
                               ]
        --- M218  ---          ]          --- M308  ---
                               ]
DS     M  E100 -E149           ] DSC    M  B24          B201
                               ] DSC    M  B24          B203
        --- M219  ---          ] DSC    M  B24          B208
                               ]
SMP       M200 -M218           ]       --- M310 -M318  ---
                               ]
        --- M229  ---          ] DSC    M  B24          B238
                               ] DSC    M  R75          B238
SMP       M220 -M228           ]
                               ]          --- M319  ---
        --- M239  ---          ]
                               ] DSC    M  B24          B238
SMP       M230 -M238           ] SMP       M310 -M318
                               ] DSC    M  R75          B238
        --- M246  ---          ]
                               ]          --- M329  ---
DS        M050 -M089           ]
DS        M120 -M1990          ] LMC       I00  -I420   M321
DS        M45  -M489           ] LMC       I421         M321
                               ] LMC       I422         M321
        --- M249  ---          ] LMC       I423 -I425   M321
                               ] LMC       I426 -I428   M321
SMP       M230 -M248           ] LMC       I429         M321
                               ] LMC       I440 -K929   M321
        --- M259  ---          ] LMC       M000 -M328   M321
                               ] SMP       M320 -M328
SMP       M000 -M258           ] LMC       M330 -N399   M321
                               ]
        --- M300  ---          ]          --- M339  ---
                               ]
DSC    M  B24          B201    ] SMP       M330 -M332
DSC    M  B24          B203    ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- M349  ---
LMC       G729          M348
LMC       I270          M348
LMC       I272          M348  *
LMC       J120 -J219    M348
LMC       J40  -J47     M348
LMC       J690          M348
LMC       J80  -J81     M348
LMC       J840 -J852    M348
LMC       J90           M348
LMC       J929 -J949    M348
LMC       J980 -J9840   M348
SMP       M340 -M348

        --- M354  ---

DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208

        --- M355  ---

DSC       B24           B238

        --- M357  ---

DSC       B24           B238

        --- M359  ---

LMC       I600          M358
LMC       I601 -I606    M358
LMC       I607          M358
LMC       I608          M358
LMC       I609          M358
LMC       I610 -I698    M358
SMP       M300 -M358

        --- M402  ---

SMP    M  M400 -M401

        --- M405  ---

SMP       M404

     --- M410 -M418  ---

SMP       I271
LMC       I279          I271
LMC       I500 -I509    I271
LMC       I519          I271
```

```
         --- M419  ---
SMP    M  A180
SMP       E643
SMP       I271
LMC       I279          I271
LMC       I500 -I509    I271
LMC       I519          I271
SMP       M410 -M418

         --- M429  ---

SMP       M420 -M421

         --- M434  ---

LMC       G959          M433

         --- M436  ---

DS     M  M068
DSC    M  M069          M068

         --- M439  ---

SMP       M400 -M438

      --- M460 -M468  ---

DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208

         --- M469  ---

DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208
SMP       M460 -M468

      --- M471 -M472  ---

DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208

         --- M478  ---

LMC    M  G959          M471
LMC    M  M541          M472
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- M479  ---
LMC    M  G959          M471
SMP       M470 -M478
LMC    M  M541          M472

        --- M485  ---
DSC       M800 -M809   M808

        --- M489  ---
SMP       M45  -M488

     --- M502 -M508  ---
LMC    M  G959          M500
LMC    M  M541          M501
LMC    M  M792          M501

        --- M509  ---
LMC    M  G959          M500
SMP       M500 -M508
LMC    M  M541          M501
LMC    M  M792          M501

     --- M512 -M513  ---
LMC    M  G959          M510
LMC    M  M541          M511
LMC       M543          M511
LMC    M  M792          M511

        --- M518  ---
LMC    M  G959          M510
LMC    M  M541          M511
LMC       M543          M511
LMC    M  M792          M511

        --- M519  ---
SMP       C412
SMP    M  C795
SMP       D166
SMP    M  D480
LMC    M  G959          M510
SMP       M500 -M518
LMC    M  M541          M511
LMC       M543          M511
LMC    M  M792          M511

         --- M539  ---
SMP       M400 -M538
SMP       M540 -M544

         --- M541  ---
DSC    M  M478 -M479   M472
DSC    M  M502         M501
DSC    M  M503 -M509   M501
DSC    M  M512 -M513   M511
DSC    M  M518 -M519   M511

         --- M543  ---
DSC       M512 -M513   M511
DSC       M518 -M519   M511
LMC    M  M545         M544

         --- M545  ---
LMC    M  M543         M544

         --- M600  ---
DS     M  B588
DSC    M  B589         B588
DS     M  B698
DSC    M  B699         B698

         --- M608  ---
DS     M  B588
DSC       B589         B588
DS     M  B698
DSC       B699         B698

         --- M609  ---
DS     M  B588
DSC       B589         B588
DS     M  B698
DSC       B699         B698
SMP       M600 -M608

         --- M619  ---
SMP       M610 -M615
LMC       T200 -T329   M613

       --- M620 -M622  ---
DSC       B24          B238
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- M624  ---
DSC       B24          B238
        --- M625  ---
DSC       B24          B238
DS        G120 -G129
     --- M626 -M628  ---
DSC       B24          B238
        --- M629  ---
DSC       B24          B238
SMP       M600 -M628
        --- M659  ---
SMP       M650 -M658
        --- M665  ---
SMP       M662 -M664
        --- M679  ---
SMP    M  C499
SMP    M  C798
SMP       D219
SMP       D481
SMP       M650 -M678
        --- M719  ---
SMP       M700 -M718
     --- M720 -M728  ---
DSC    M  B24          B201
DSC    M  B24          B203
DSC    M  B24          B208
DSC    M  B24          B238
        --- M729  ---
DSC    M  B24          B201
DSC    M  B24          B203
DSC    M  B24          B208
DSC    M  B24          B238
SMP       M720 -M728
```

```
        --- M759  ---
SMP       M750 -M758
        --- M769  ---
SMP       M760 -M768
        --- M779  ---
SMP       M760 -M778
      --- M790 -M791  ---
SMP       M353                *
        --- M792  ---
DS     M  M501
DSC    M  M502 -M509   M501
DS     M  M511
DSC    M  M512 -M513   M511
DSC    M  M518 -M519   M511
        --- M799  ---
SMP       M600 -M798
        --- M809  ---
SMP       M800 -M808
        --- M810  ---
LMC       M844         M800
        --- M811  ---
LMC       M844         M801
        --- M812  ---
LMC       M844         M802
        --- M813  ---
LMC       M844         M803
        --- M814  ---
LMC       M844         M804
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- M815  ---
LMC       M844          M805
        --- M816  ---
DSC       B24           B238
        --- M818  ---
DS        M808
LMC       M844          M808
        --- M819  ---
SMP       M800 -M818
LMC       M844          M809
        --- M839  ---
DSC       B24           B238
SMP       M830 -M838
     --- M840 -M842  ---
DS     M  Y850 -Y872
DS     M  Y890 -Y899
        --- M844  ---
DS        C400 -C419
DS        C795
DS        C900
DS        D160 -D169
DS        D480
DS        M800 -M809
LMC       M810          M800
LMC       M811          M801
LMC       M812          M802
LMC       M813          M803
LMC       M814          M804
LMC       M815          M805
LMC       M816 -M818    M808
LMC       M819          M809
DS     M  M830 -M839
DS        M880 -M889
DS        Q780 -Q789
        --- M849  ---
SMP       M840 -M848
```

```
         --- M859  ---
SMP        M800 -M858
      --- M860 -M862  ---
DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208
      --- M863 -M864  ---
DSC    M  A029          A022
DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208
         --- M865  ---
DS     M  A022
DSC    M  A029          A022
DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208
         --- M866  ---
DS     M  A022
DSC    M  A029          A022
DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208
LMC    M  M898          M864
         --- M868  ---
DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208
         --- M869  ---
SMP    M  A010
SMP    M  A022
SMP    M  A180
SMP    M  A527
SMP    M  A544
DSC    M  B24           B201
DSC    M  B24           B203
DSC    M  B24           B208
SMP        M860 -M868
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
     --- M873 -M878  ---       ]         --- M961  ---
                                ]
DSC    M  B24          B238     ] DS        Y836
                                ] DS     M  Y883
        --- M879  ---           ]
                                ]         --- M962  ---
DSC    M  B24          B238     ]
SMP       M870 -M878            ] DS        Y842
                                ] DS     M  Y883
        --- M889  ---           ]
                                ]         --- M963  ---
SMP       M880 -M888            ]
                                ] DS        Y836
        --- M899  ---           ] DS     M  Y883
                                ]
SMP       C410 -C419            ]         --- M964  ---
SMP       C795                  ]
SMP       D160 -D169            ] DS     M  Y834
SMP       D480                  ] DS     M  Y836 -Y838
SMP       M200 -M229            ] DS     M  Y883
SMP       M800 -M898            ]
SMP    M  Q799                  ]         --- M965  ---
                                ]
        --- M919  ---           ] DS        Y842
                                ] DS     M  Y883
SMP       M910 -M918            ]
                                ]         --- M966  ---
        --- M929  ---           ]
                                ] DS     M  Y831 -Y832
SMP       M910 -M928            ] DS     M  Y883
                                ]
        --- M939  ---           ]      --- M968 -M969  ---
                                ]
SMP    M  A500                  ] DS        Y600 -Y849
SMP    M  A505                  ] DS        Y881
SMP       M429                  ] DS        Y883
SMP       M910 -M938            ]
                                ]         --- N000  ---
        --- M949  ---           ]
                                ] DS        A181
SMP       M910 -M948            ] DS        A251
                                ] DS        A38
        --- M959  ---           ] DS        A400 -A409
                                ] DS     M  A410 -A419
SMP       M950 -M958            ] DS        A527
                                ] DS        A985
        --- M960  ---           ] DSC    M  B24          B201
                                ] DSC    M  B24          B208
DS     M  Y834                  ] DS        B268
DS     M  Y836 -Y838            ] DS        B520
DS     M  Y883                  ] DS        B650 -B659
                                ] DS        B780 -B789
                                ] DS     M  C579
                                ] DS     M  C639
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- N000 --- CONTINUED					]	--- N001 -N008 --- CONTINUED				
DS		C64	-C689		]	DS		A38		
DS		C790	-C791		]	DS		A400	-A409	
DS	M	C798			]	DS	M	A410	-A419	
DS	M	D073			]	DS		A527		
DS	M	D076			]	DS		A985		
DS		D090	-D091		]	DSC	M	B24		B201
DS	M	D289			]	DSC	M	B24		B208
DS	M	D299			]	DS		B268		
DS		D300	-D309		]	DS		B520		
DS	M	D399			]	DS		B650	-B659	
DS	M	D409			]	DS		B780	-B789	
DS		D410	-D419		]	DS	M	C579		
DSC		E100	-E101	E107	]	DS	M	C639		
DS		E102			]	DS		C64	-C689	
DSC		E103	-E106	E107	]	DS		C790	-C791	
DS	M	E107			]	DS	M	C798		
DSC		E109		E102	]	DS	M	D073		
DSC		E110	-E111	E117	]	DS	M	D076		
DS		E112			]	DS		D090	-D091	
DSC		E113	-E116	E117	]	DS	M	D289		
DS	M	E117			]	DS	M	D299		
DSC		E119		E112	]	DS		D300	-D309	
DSC		E120	-E121	E127	]	DS	M	D399		
DS		E122			]	DS	M	D409		
DSC		E123	-E126	E127	]	DS		D410	-D419	
DS	M	E127			]	DSC		E100	-E101	E107
DSC		E129		E122	]	DS		E102		
DSC		E130	-E131	E137	]	DSC		E103	-E106	E107
DS		E132			]	DS	M	E107		
DSC		E133	-E136	E137	]	DSC		E109		E102
DS	M	E137			]	DSC		E110	-E111	E117
DSC		E139		E132	]	DS		E112		
DSC		E140	-E141	E147	]	DSC		E113	-E116	E117
DS		E142			]	DS	M	E117		
DSC		E143	-E146	E147	]	DSC		E119		E112
DS	M	E147			]	DSC		E120	-E121	E127
DSC		E149		E142	]	DS		E122		
DS		E850	-E859		]	DSC		E123	-E126	E127
DS		G002			]	DS	M	E127		
DS		I301			]	DSC		E129		E122
DS		I330			]	DSC		E130	-E131	E137
DS		J020			]	DS		E132		
DS		J030			]	DSC		E133	-E136	E137
DS		J13			]	DS	M	E137		
DS		J153	-J154		]	DSC		E139		E132
DS		M320	-M328		]	DSC		E140	-E141	E147
LMP		N030	-N039		]	DS		E142		
					]	DSC		E143	-E146	E147
--- N001 -N008 ---					]	DS	M	E147		
					]	DSC		E149		E142
DS		A181			]	DS		E850	-E859	
DS		A251			]	DS		G002		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- N001 -N008 ---			]		--- N009 ---		
	CONTINUED			]		CONTINUED		
DS	I301			]	DSC	E130 -E131		E137
DS	I330			]	DS	E132		
DS	J020			]	DSC	E133 -E136		E137
DS	J030			]	DS	M E137		
DS	J13			]	DSC	E139		E132
DS	J153 -J154			]	DSC	E140 -E141		E147
DS	M320 -M328			]	DS	E142		
				]	DSC	E143 -E146		E147
	--- N009 ---			]	DS	M E147		
				]	DSC	E149		E142
DS	A181			]	DS	E850 -E859		
DS	A251			]	DS	G002		
DS	A38			]	DS	I301		
DS	A400 -A409			]	DS	I330		
DS	M A410 -A419			]	DS	J020		
DS	A527			]	DS	J030		
DS	A985			]	DS	J13		
DSC	M B24		B201	]	DS	J153 -J154		
DSC	M B24		B208	]	DS	M320 -M328		
DS	B268			]	LMP	N030 -N039		
DS	B520			]				
DS	B650 -B659			]		--- N010 -N018 ---		
DS	B780 -B789			]				
DS	M C579			]	DS	A181		
DS	M C639			]	DS	A38		
DS	C64 -C689			]	DS	A400 -A409		
DS	C790 -C791			]	DS	M A410 -A419		
DS	M C798			]	DS	A527		
DS	M D073			]	DS	A985		
DS	M D076			]	DSC	M B24		B201
DS	D090 -D091			]	DSC	M B24		B208
DS	M D289			]	DS	B268		
DS	M D299			]	DS	B520		
DS	D300 -D309			]	DS	B650 -B659		
DS	M D399			]	DS	B780 -B789		
DS	M D409			]	DS	M C579		
DS	D410 -D419			]	DS	M C639		
DSC	E100 -E101		E107	]	DS	C64 -C689		
DS	E102			]	DS	C790 -C791		
DSC	E103 -E106		E107	]	DS	M C798		
DS	M E107			]	DS	M D073		
DSC	E109		E102	]	DS	M D076		
DSC	E110 -E111		E117	]	DS	D090 -D091		
DS	E112			]	DS	M D289		
DSC	E113 -E116		E117	]	DS	M D299		
DS	M E117			]	DS	D300 -D309		
DSC	E119		E112	]	DS	M D399		
DSC	E120 -E121		E127	]	DS	M D409		
DS	E122			]	DS	D410 -D419		
DSC	E123 -E126		E127	]	DSC	E100 -E101		E107
DS	M E127			]	DS	E102		
DSC	E129		E122	]	DSC	E103 -E106		E107

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

| --- N010 -N018 --- CONTINUED | | |

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- N020 -N025 --- CONTINUED			]		--- N026 --- CONTINUED		
DS		C510 -C689		]	DS		N000 -N019	
DS		C790 -C791		]	DS		N030 -N049	
DS		C796		]	DS		N060 -N288	
DS	M	C798		]	DS		N300 -N398	
DS		D060 -D091		]	DS		N40 -N459	
DS		D250 -D309		]	DS		N480 -N509	
DS		D390 -D419		]	DS		N700 -N96	
DS		E102		]	DS		N980 -N999	
DS	M	E107		]				
DS		E112		]		--- N027 ---		
DS	M	E117		]				
DS		E122		]	DS	M	A410 -A419	
DS	M	E127		]	DS		A527	
DS		E132		]	DSC		B24	B238
DSC		E135	E137	]	DS		B268	
DS	M	E137		]	DS		B650 -B659	
DS		E142		]	DS		B780 -B789	
DS	M	E147		]	DS		C510 -C689	
DS		N000 -N019		]	DS		C790 -C791	
DS		N030 -N049		]	DS		C796	
DS		N060 -N288		]	DS	M	C798	
DS		N300 -N398		]	DS		D060 -D091	
DS		N40 -N459		]	DS		D250 -D309	
DS		N480 -N509		]	DS		D390 -D419	
DS		N700 -N96		]	DS		E102	
DS		N980 -N999		]	DS	M	E107	
				]	DS		E112	
	--- N026 ---			]	DS	M	E117	
				]	DS		E122	
DS		A527		]	DS	M	E127	
DSC		B24	B238	]	DS		E132	
DS		B268		]	DSC		E135	E137
DS		B650 -B659		]	DS	M	E137	
DS		B780 -B789		]	DS		E142	
DS		C510 -C689		]	DS	M	E147	
DS		C790 -C791		]	DS		N000 -N019	
DS		C796		]	DS		N030 -N049	
DS	M	C798		]	DS		N060 -N288	
DS		D060 -D091		]	DS		N300 -N398	
DS		D250 -D309		]	DS		N40 -N459	
DS		D390 -D419		]	DS		N480 -N509	
DS		E102		]	DS		N700 -N96	
DS	M	E107		]	DS		N980 -N999	
DS		E112		]				
DS	M	E117		]		--- N028 ---		
DS		E122		]				
DS	M	E127		]	DS	M	A410 -A419	
DS		E132		]	DS		A527	
DSC		E135	E137	]	DSC		B24	B238
DS	M	E137		]	DS		B268	
DS		E142		]	DS		B650 -B659	
DS	M	E147		]	DS		B780 -B789	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- N028 --- CONTINUED				--- N029 --- CONTINUED			
DS		C510 -C689			DS	M	E137		
DS		C790 -C791			DS		E142		
DS		C796			DS	M	E147		
DS	M	C798			DS		N000 -N019		
DS		D060 -D091			SMP		N020 -N028		
DS		D250 -D309			DS		N030 -N049		
DS		D390 -D419			DS		N060 -N288		
DS		E102			DS		N300 -N398		
DS	M	E107			DS		N40 -N459		
DS		E112			DS		N480 -N509		
DS	M	E117			DS		N700 -N96		
DS		E122			DS		N980 -N999		
DS	M	E127							
DS		E132				--- N030 -N034 ---			
DSC		E135	E137						
DS	M	E137			DS	M	A181		
DS		E142			DS	M	A38		
DS	M	E147			DS	M	A400 -A419		
DS		N000 -N019			DS	M	A527		
LMP	M	N021 -N023			DS	M	A985		
LMP	M	N025			DSC	M	B24		B201
DS		N030 -N049			DSC	M	B24		B208
DS		N060 -N288			DS	M	B268		
DS		N300 -N398			DS	M	B520		
DS		N40 -N459			DS	M	B650 -B659		
DS		N480 -N509			DS	M	B780 -B789		
DS		N700 -N96			DS	M	C579		
DS		N980 -N999			DS	M	C639		
					DS		C64 -C689		
		--- N029 ---			DS		C790 -C791		
					DS	M	C798		
DS	M	A410 -A419			DS	M	D073		
DS		A527			DS	M	D076		
DSC		B24	B238		DS		D090 -D091		
DS		B268			DS	M	D289		
DS		B650 -B659			DS	M	D299		
DS		B780 -B789			DS		D300 -D309		
DS		C510 -C689			DS	M	D399		
DS		C790 -C791			DS	M	D409		
DS		C796			DS		D410 -D419		
DS	M	C798			DSC		E100 -E101		E107
DS		D060 -D091			DS		E102		
DS		D250 -D309			DSC		E103 -E106		E107
DS		D390 -D419			DS	M	E107		
DS		E102			DSC		E109		E102
DS	M	E107			DSC		E110 -E111		E117
DS		E112			DS		E112		
DS	M	E117			DSC		E113 -E116		E117
DS		E122			DS	M	E117		
DS	M	E127			DSC		E119		E112
DS		E132			DSC		E120 -E121		E127
DSC		E135	E137		DS		E122		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- N030 -N034 --- CONTINUED				]	--- N035 --- CONTINUED			
DSC		E123 -E126	E127	]	DSC		E109	E102
DS	M	E127		]	DSC		E110 -E111	E117
DSC		E129	E122	]	DS		E112	
DSC		E130 -E131	E137	]	DSC		E113 -E116	E117
DS		E132		]	DS	M	E117	
DSC		E133 -E136	E137	]	DSC		E119	E112
DS	M	E137		]	DSC		E120 -E121	E127
DSC		E139	E132	]	DS		E122	
DSC		E140 -E141	E147	]	DSC		E123 -E126	E127
DS		E142		]	DS	M	E127	
DSC		E143 -E146	E147	]	DSC		E129	E122
DS	M	E147		]	DSC		E130 -E131	E137
DSC		E149	E142	]	DS		E132	
DS		E850 -E859		]	DSC		E133 -E136	E137
DS		G002		]	DS	M	E137	
DS		I301		]	DSC		E139	E132
DS		I330		]	DSC		E140 -E141	E147
DS		J020		]	DS		E142	
DS		J030		]	DSC		E143 -E146	E147
DS		M320 -M328		]	DS	M	E147	
				]	DSC		E149	E142
--- N035 ---				]	DS		E850 -E859	
				]	DS		G002	
DS	M	A181		]	DS		I301	
DS	M	A38		]	DS		I330	
DS	M	A400 -A419		]	DS		J020	
DS	M	A527		]	DS		J030	
DS	M	A985		]				
DSC	M	B24	B201	]	--- N036 -N038 ---			
DSC	M	B24	B208	]				
DS	M	B268		]	DS	M	A181	
DS	M	B520		]	DS	M	A38	
DS	M	B650 -B659		]	DS	M	A400 -A419	
DS	M	B780 -B789		]	DS	M	A527	
DS	M	C579		]	DS	M	A985	
DS	M	C639		]	DSC	M	B24	B201
DS		C64 -C689		]	DSC	M	B24	B208
DS		C790 -C791		]	DS	M	B268	
DS	M	C798		]	DS	M	B520	
DS	M	D073		]	DS	M	B650 -B659	
DS	M	D076		]	DS	M	B780 -B789	
DS		D090 -D091		]	DS	M	C579	
DS	M	D289		]	DS	M	C639	
DS	M	D299		]	DS		C64 -C689	
DS		D300 -D309		]	DS		C790 -C791	
DS	M	D399		]	DS	M	C798	
DS	M	D409		]	DS	M	D073	
DS		D410 -D419		]	DS	M	D076	
DSC		E100 -E101	E107	]	DS		D090 -D091	
DS		E102		]	DS	M	D289	
DSC		E103 -E106	E107	]	DS	M	D299	
DS	M	E107		]	DS		D300 -D309	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- N036 -N038 --- CONTINUED					]	--- N039 --- CONTINUED				
DS	M	D399			]	DS		C790 -C791		
DS	M	D409			]	DS	M	C798		
DS		D410 -D419			]	DS	M	D073		
DSC		E100 -E101		E107	]	DS	M	D076		
DS		E102			]	DS		D090 -D091		
DSC		E103 -E106		E107	]	DS	M	D289		
DS	M	E107			]	DS	M	D299		
DSC		E109		E102	]	DS		D300 -D309		
DSC		E110 -E111		E117	]	DS	M	D399		
DS		E112			]	DS	M	D409		
DSC		E113 -E116		E117	]	DS		D410 -D419		
DS	M	E117			]	DSC		E100 -E101		E107
DSC		E119		E112	]	DS		E102		
DSC		E120 -E121		E127	]	DSC		E103 -E106		E107
DS		E122			]	DS	M	E107		
DSC		E123 -E126		E127	]	DSC		E109		E102
DS	M	E127			]	DSC		E110 -E111		E117
DSC		E129		E122	]	DS		E112		
DSC		E130 -E131		E137	]	DSC		E113 -E116		E117
DS		E132			]	DS	M	E117		
DSC		E133 -E136		E137	]	DSC		E119		E112
DS	M	E137			]	DSC		E120 -E121		E127
DSC		E139		E132	]	DS		E122		
DSC		E140 -E141		E147	]	DSC		E123 -E126		E127
DS		E142			]	DS	M	E127		
DSC		E143 -E146		E147	]	DSC		E129		E122
DS	M	E147			]	DSC		E130 -E131		E137
DSC		E149		E142	]	DS		E132		
DS		E850 -E859			]	DSC		E133 -E136		E137
DS		G002			]	DS	M	E137		
DS		I301			]	DSC		E139		E132
DS		I330			]	DSC		E140 -E141		E147
DS		J020			]	DS		E142		
DS		J030			]	DSC		E143 -E146		E147
DS		M320 -M328			]	DS	M	E147		
					]	DSC		E149		E142
--- N039 ---					]	DS		E850 -E859		
					]	DS		G002		
DS	M	A181			]	DS		I301		
DS	M	A38			]	DS		I330		
DS	M	A400 -A419			]	DS		J020		
DS	M	A527			]	DS		J030		
DS	M	A985			]	DS		M320 -M328		
DSC	M	B24		B201	]	SMP		N030 -N038		
DSC	M	B24		B208	]	SMP	M	N200 -N209		
DS	M	B268			]	SMP		Q600 -Q639		
DS	M	B520			]					
DS	M	B650 -B659			]	--- N040 -N048 ---				
DS	M	B780 -B789			]					
DS	M	C579			]	DS		A181		
DS	M	C639			]	DS		A38		
DS		C64 -C689			]	DS		A400 -A409		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- N040 -N048 --- CONTINUED					--- N040 -N048 --- CONTINUED				
DS	M	A410 -A419			DS		I301		
DS		A527			DS		I330		
DSC		A94		A985	DS		J020		
DS		A985			DS		J030		
DSC		B24		B238	DS		J13		
DS		B268			DS		J153 -J154		
DS		B520			DS		M320 -M328		
DSC		B529		B520					
DS		B650 -B659			--- N049 ---				
DS		B780 -B789							
DS	M	C579			DS		A181		
DS	M	C639			DS		A38		
DS		C64 -C689			DS		A400 -A409		
DS		C790 -C791			DS	M	A410 -A419		
DS	M	C798			DS		A527		
DS	M	D073			DSC		A94		A985
DS	M	D076			DS		A985		
DS		D090 -D091			DSC		B24		B238
DS	M	D289			DS		B268		
DS	M	D299			DS		B520		
DS		D300 -D309			DSC		B529		B520
DS	M	D399			DS		B650 -B659		
DS	M	D409			DS		B780 -B789		
DS		D410 -D419			DS	M	C579		
DSC		E100 -E101		E107	DS	M	C639		
DS		E102			DS		C64 -C689		
DSC		E103 -E106		E107	DS		C790 -C791		
DS	M	E107			DS	M	C798		
DSC		E109		E102	DS	M	D073		
DSC		E110 -E111		E117	DS	M	D076		
DS		E112			DS		D090 -D091		
DSC		E113 -E116		E117	DS	M	D289		
DS	M	E117			DS	M	D299		
DSC		E119		E112	DS		D300 -D309		
DSC		E120 -E121		E127	DS	M	D399		
DS		E122			DS	M	D409		
DSC		E123 -E126		E127	DS		D410 -D419		
DS	M	E127			DSC		E100 -E101		E107
DSC		E129		E122	DS		E102		
DSC		E130 -E131		E137	DSC		E103 -E106		E107
DS		E132			DS	M	E107		
DSC		E133 -E136		E137	DSC		E109		E102
DS	M	E137			DSC		E110 -E111		E117
DSC		E139		E132	DS		E112		
DSC		E140 -E141		E147	DSC		E113 -E116		E117
DS		E142			DS	M	E117		
DSC		E143 -E146		E147	DSC		E119		E112
DS	M	E147			DSC		E120 -E121		E127
DSC		E149		E142	DS		E122		
DS		E850 -E858			DSC		E123 -E126		E127
DSC		E859		E854	DS	M	E127		
DS		G002			DSC		E129		E122

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- N049 --- CONTINUED				]	--- N050 --- CONTINUED			
DSC		E130 -E131	E137	]	DS	M	D409	
DS		E132		]	DS		D410 -D419	
DSC		E133 -E136	E137	]	DSC		E100 -E101	E107
DS	M	E137		]	SMP	M	E102	
DSC		E139	E132	]	DSC		E103 -E106	E107
DSC		E140 -E141	E147	]	DS	M	E107	
DS		E142		]	DSC		E109	E102
DSC		E143 -E146	E147	]	DSC		E110 -E111	E117
DS	M	E147		]	SMP	M	E112	
DSC		E149	E142	]	DSC		E113 -E116	E117
DS		E850 -E858		]	DS	M	E117	
DSC		E859	E854	]	DSC		E119	E112
DS		G002		]	DSC		E120 -E121	E127
DS		I301		]	SMP	M	E122	
DS		I330		]	DSC		E123 -E126	E127
DS		J020		]	DS	M	E127	
DS		J030		]	DSC		E129	E122
DS		J13		]	DSC		E130 -E131	E137
DS		J153 -J154		]	SMP	M	E132	
DS		M320 -M328		]	DSC		E133 -E136	E137
SMP		N040 -N048		]	DS	M	E137	
				]	DSC		E139	E132
--- N050 ---				]	DSC		E140 -E141	E147
				]	SMP	M	E142	
SMP	M	A181		]	DSC		E143 -E146	E147
DS		A38		]	DS	M	E147	
DS		A400 -A409		]	DSC		E149	E142
DS	M	A410 -A419		]	DS		E850 -E853	
SMP	M	A505		]	SMP	M	E854	
SMP	M	A514		]	DS		E858	
SMP	M	A527		]	DSC		E859	E854
SMP	M	A542		]	DS		G002	
DS		A985		]	SMP		I120 -I139	
DSC	M	B24	B201	]	DS		I301	
DSC	M	B24	B208	]	DS		I330	
DS		B268		]	DS		J020	
DS		B520		]	DS		J030	
DSC		B529	B520	]	DS		J13	
DS		B650 -B659		]	DS		J153 -J154	
DS		B780 -B789		]	SMP	M	M103	
DS	M	C579		]	SMP	M	M310	
DS	M	C639		]	DS		M320 -M328	
DS		C64 -C689		]	SMP		N000 -N049	
DS		C790 -C791		]	SMP		N051 -N058	
DS	M	C798		]	SMP	M	N060 -N079	
DS	M	D073		]	SMP	M	N10 -N12	
DS	M	D076		]	SMP		N140 -N150	
DS		D090 -D091		]	SMP	M	N189	
DS	M	D289		]	SMP		N209	
DS	M	D299		]	SMP	M	N26	
DS		D300 -D309		]	SMP	M	N288	
DS	M	D399		]				

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- N051 -N058 ---				]	--- N051 -N058 --- CONTINUED			
DS		A38		]	DS		J030	
DS		A400 -A409		]	DS		J13	
DS	M	A410 -A419		]	DS		J153 -J154	
DS		A985		]	DS		M320 -M328	
DSC	M	B24	B201	]				
DSC	M	B24	B208	]	--- N059 ---			
DS		B268		]				
DS		B520		]	SMP	M	A181	
DSC		B529	B520	]	DS		A38	
DS		B650 -B659		]	DS		A400 -A409	
DS		B780 -B789		]	DS	M	A410 -A419	
DS	M	C579		]	SMP	M	A505	
DS	M	C639		]	SMP	M	A514	
DS		C64 -C689		]	SMP	M	A527	
DS		C790 -C791		]	SMP	M	A542	
DS	M	C798		]	DS		A985	
DS	M	D073		]	DSC	M	B24	B201
DS	M	D076		]	DSC	M	B24	B208
DS		D090 -D091		]	DS		B268	
DS	M	D289		]	DS		B520	
DS	M	D299		]	DSC		B529	B520
DS		D300 -D309		]	DS		B650 -B659	
DS	M	D399		]	DS		B780 -B789	
DS	M	D409		]	DS	M	C579	
DS		D410 -D419		]	DS	M	C639	
DSC		E100 -E101	E107	]	DS		C64 -C689	
DSC		E103 -E106	E107	]	DS		C790 -C791	
DS	M	E107		]	DS	M	C798	
DSC		E109	E102	]	DS	M	D073	
DSC		E110 -E111	E117	]	DS	M	D076	
DSC		E113 -E116	E117	]	DS		D090 -D091	
DS	M	E117		]	DS	M	D289	
DSC		E119	E112	]	DS	M	D299	
DSC		E120 -E121	E127	]	DS		D300 -D309	
DSC		E123 -E126	E127	]	DS	M	D399	
DS	M	E127		]	DS	M	D409	
DSC		E129	E122	]	DS		D410 -D419	
DSC		E130 -E131	E137	]	DSC		E100 -E101	E107
DSC		E133 -E136	E137	]	SMP	M	E102	
DS	M	E137		]	DSC		E103 -E106	E107
DSC		E139	E132	]	DS	M	E107	
DSC		E140 -E141	E147	]	DSC		E109	E102
DSC		E143 -E146	E147	]	DSC		E110 -E111	E117
DS	M	E147		]	SMP	M	E112	
DSC		E149	E142	]	DSC		E113 -E116	E117
DS		E850 -E853		]	DS	M	E117	
DS		E858		]	DSC		E119	E112
DSC		E859	E854	]	DSC		E120 -E121	E127
DS		G002		]	SMP	M	E122	
DS		I301		]	DSC		E123 -E126	E127
DS		I330		]	DS	M	E127	
DS		J020		]	DSC		E129	E122

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- N059 ---			]		--- N060 ---			
	CONTINUED			]		CONTINUED			
DSC		E130 -E131	E137	]	DS	M	C798		
SMP	M	E132		]	DS	M	D073		
DSC		E133 -E136	E137	]	DS	M	D076		
DS	M	E137		]	DS		D090 -D091		
DSC		E139	E132	]	DS	M	D289		
DSC		E140 -E141	E147	]	DS	M	D299		
SMP	M	E142		]	DS		D300 -D309		
DSC		E143 -E146	E147	]	DS	M	D399		
DS	M	E147		]	DS	M	D409		
DSC		E149	E142	]	DS		D410 -D419		
DS		E850 -E853		]	DS		E102		
SMP	M	E854		]	DS	M	E107		
DS		E858		]	DS		E112		
DSC		E859	E854	]	DS	M	E117		
DS		G002		]	DS		E122		
SMP		I120 -I139		]	DS	M	E127		
DS		I301		]	DS		E132		
DS		I330		]	DS	M	E137		
DS		J020		]	DS		E142		
DS		J030		]	DS		E147		
DS		J13		]					
DS		J153 -J154		]		--- N061 -N068 ---			
SMP	M	M103		]					
SMP	M	M310		]	DS		A181		
DS		M320 -M328		]	DS		A38		
SMP		N000 -N058		]	DS		A400 -A409		
SMP	M	N060 -N079		]	DS	M	A410 -A419		
SMP	M	N10 -N12		]	DS		A527		
SMP		N140 -N150		]	DS		A985		
SMP	M	N189		]	DSC		B24		B238
SMP		N209		]	DS		B268		
SMP	M	N26		]	DS		B520		
SMP	M	N288		]	DS		B650 -B659		
LMC	M	R600 -R609	N049	]	DS		B780 -B789		
				]	DS	M	C579		
	--- N060 ---			]	DS	M	C639		
				]	DS		C64 -C689		
DS		A181		]	DS		C790 -C791		
DS		A38		]	DS	M	C798		
DS		A400 -A409		]	DS	M	D073		
DS	M	A410 -A419		]	DS	M	D076		
DS		A527		]	DS		D090 -D091		
DS		A985		]	DS	M	D289		
DSC		B24	B238	]	DS	M	D299		
DS		B268		]	DS		D300 -D309		
DS		B520		]	DS	M	D399		
DS		B650 -B659		]	DS	M	D409		
DS		B780 -B789		]	DS		D410 -D419		
DS	M	C579		]	DS		E102		
DS	M	C639		]	DS	M	E107		
DS		C64 -C689		]	DS		E112		
DS		C790 -C791		]	DS	M	E117		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- N061 -N068 ---					--- N069 ---			
	CONTINUED					CONTINUED			
DS		E122			DS	M	E147		
DS	M	E127			DS		E850 -E859		
DS		E132			DS		G002		
DS	M	E137			DS		I301		
DS		E142			DS		I330		
DS	M	E147			DS		J020		
DS		E850 -E859			DS		J030		
DS		G002			DS		J13		
DS		I301			DS		J153 -J154		
DS		I330			DS		M320 -M328		
DS		J020			SMP		N060 -N068		
DS		J030							
DS		J13				--- N079 ---			
DS		J153 -J154							
DS		M320 -M328			SMP		N070 -N078		
	--- N069 ---					--- N10 -N111 ---			
DS		A181			DS	M	A181		
DS		A38			DSC	M	B24		B201
DS		A400 -A409			DSC	M	B24		B208
DS	M	A410 -A419			DS	M	B901		
DS		A527			DS		C61		
DS		A985			DS		C64 -C689		
DSC		B24		B238	DS		C790 -C791		
DS		B268			DS		C798		
DS		B520			DS		D075		
DS		B650 -B659			DS		D090 -D091		
DS		B780 -B789			DS		D291		
DS	M	C579			DS		D300 -D309		
DS	M	C639			DS		D400		
DS		C64 -C689			DS		D410 -D419		
DS		C790 -C791			DS		G35 -G3500		
DS	M	C798			DS		G810 -G825		
DS	M	D073			DS		G831		
DS	M	D076			DS		G833 -G839		
DS		D090 -D091			DS		N350 -N359		
DS	M	D289			DS		N40 -N429		
DS	M	D299			DS		N991		
DS		D300 -D309			DS		N995		
DS	M	D399			DS		Q069		
DS	M	D409			DS	M	Q554		
DS		D410 -D419			DS		Q600 -Q649		
DS		E102			DS		S140 -S142		
DS	M	E107			DS		T093		
DS		E112			DS		T096		
DS	M	E117			DS		T190 -T191		
DS		E122			DS		T198 -T199		
DS	M	E127			DS		T913		
DS		E132			DS	M	T918		
DS	M	E137							
DS		E142							

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- N118 ---					--- N119 ---				
					CONTINUED				
DS	M	A181			DS		G831		
DSC	M	B24		B201	DS		G833	-G839	
DSC	M	B24		B208	SMP		N110	-N118	
DS	M	B901			LMC		N137		N110
DS		C61			LMP		N209		
DS		C64	-C689		DS		N350	-N359	
DS		C790	-C791		DS		N40	-N429	
DS		C798			DS		N991		
DS		D075			DS		N995		
DS		D090	-D091		DS		Q069		
DS		D291			DS	M	Q554		
DS		D300	-D309		DS		Q600	-Q649	
DS		D400			DS		S140	-S142	
DS		D410	-D419		DS		T093		
DS		G35	-G3500		DS		T096		
DS		G810	-G825		DS		T190	-T191	
DS		G831			DS		T198	-T199	
DS		G833	-G839		DS		T913		
LMC		N137		N110	DS	M	T918		
DS		N350	-N359						
DS		N40	-N429		--- N12 ---				
DS		N991							
DS		N995			SMP	M	A022		
DS		Q069			DSC		A029		A022
DS	M	Q554			DS	M	A181		
DS		Q600	-Q649		SMP	M	A230	-A239	
DS		S140	-S142		SMP	M	A368		
DS		T093			SMP	M	A527		
DS		T096			DSC	M	B24		B201
DS		T190	-T191		DSC	M	B24		B208
DS		T198	-T199		SMP	M	B588		
DS		T913			DSC		B589		B588
DS	M	T918			DS	M	B901		
					DS		C61		
--- N119 ---					DS		C64	-C689	
					DS		C790	-C791	
DS	M	A181			DS		C798		
DSC	M	B24		B201	DS		D075		
DSC	M	B24		B208	DS		D090	-D091	
DS	M	B901			DS		D291		
DS		C61			DS		D300	-D309	
DS		C64	-C689		DS		D400		
DS		C790	-C791		DS		D410	-D419	
DS		C798			SMP	M	D868		
DS		D075			SMP	M	D891		
DS		D090	-D091		SMP	M	E270		
DS		D291			SMP	M	E740		
DS		D300	-D309		SMP	M	E830		
DS		D400			DS		G35	-G3500	
DS		D410	-D419		DS		G810	-G825	
DS		G35	-G3500		DS		G831		
DS		G810	-G825		DS		G833	-G839	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- N12 --- CONTINUED			
SMP	M	M350		
SMP	M	N10		
SMP	M	N119		
DSC		N135	N111	
LMC		N137	N110	
SMP	M	N209		
LMC		N26	N119	
DS		N350 -N359		
DS		N40 -N429		
DS		N991		
DS		N995		
DS		Q069		
DS	M	Q554		
DS		Q600 -Q649		
DS		S140 -S142		
DS		T093		
DS		T096		
DS		T190 -T191		
DS		T198 -T199		
DS		T913		
DS	M	T918		

--- N130 ---				
DSC		B24	B238	
LMC	M	B49	N136	
DS		C61		
DS		C798		
DS		D075		
DS		D291		
DS		D400		
DS		N111		
LMC		N159	N136	
DS		N200 -N219		
LMC	M	N288	N136	
DS		N40 -N429		
DS		Q620 -Q623		
DS		S378		
DS	M	T915		

--- N131 -N132 ---				
DSC		B24	B238	
LMC	M	B49	N136	
DS		C61		
DS		C798		
DS		D075		
DS		D291		
DS		D400		
DS		N111		
DS		N200 -N219		
DS		N40 -N429		

--- N131 -N132 --- CONTINUED				
DS		Q620 -Q623		
DS		S378		
DS	M	T915		

--- N133 ---				
DSC		B24	B238	
LMC	M	B49	N136	
DS		C61		
DS		C798		
DS		D075		
DS		D291		
DS		D400		
DS		N111		
DS		N130 -N132		
LMC	M	N135	N130	
LMC	M	N135	N131	
DS		N136		
LMC	M	N159	N136	
LMC		N200 -N201	N132	
DSC		N202 -N209	N132	
DS		N210 -N219		
DS		N40 -N429		
DS		Q620 -Q623		
DS		S378		
DS	M	T915		

--- N134 ---				
DSC		B24	B238	
LMC	M	B49	N136	
DS		C61		
DS		C798		
DS		D075		
DS		D291		
DS		D400		
DS		N111		
DS		N200 -N219		
DS		N40 -N429		
DS		Q620 -Q623		
DS		S378		
DS	M	T915		

--- N135 ---				
DSC		B24	B238	
LMC	M	B49	N136	
DS		C61		
DS		C798		
DS		D075		
DS		D291		
DS		D400		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- N135 ---			
	CONTINUED			
LMP		N111		
LMC		N12		N111
DS		N130 -N132		
LMC	M	N133		N130
LMC	M	N133		N131
DS		N136		
LMC		N159		N136
DS		N200 -N219		
DS		N40 -N429		
DS		Q620 -Q623		
DS		S378		
DS	M	T915		
	--- N136 ---			
DSC	M	B24		B201
DSC	M	B24		B208
DS		C61		
DS		C798		
DS		D075		
DS		D291		
DS		D400		
DS		N111		
DS		N200 -N219		
DS		N40 -N429		
DS		Q620 -Q623		
DS		S378		
DS	M	T915		
	--- N137 ---			
DSC		B24		B238
DS		C61		
DS		C798		
DS		D075		
DS		D291		
DS		D400		
DS		N110 -N111		
DSC		N118		N110
LMC		N119 -N12		N110
DS		N200 -N219		
DS		N40 -N429		
DS		Q620 -Q623		
DS		S378		
DS	M	T915		
	--- N138 ---			
DSC		B24		B238
LMC	M	B49		N136
DS		C61		
DS		C798		

	--- N138 ---			
	CONTINUED			
DS		D075		
DS		D291		
DS		D400		
DS		N111		
DS		N200 -N219		
DS		N40 -N429		
DS		Q620 -Q623		
DS		S378		
DS	M	T915		
	--- N139 ---			
DSC		B24		B238
LMC	M	B49		N136
DS		C61		
DS		C798		
DS		D075		
DS		D291		
DS		D400		
DS		N111		
SMP		N130 -N138		
LMC		N159		N136
DS		N200 -N219		
LMC	M	N288		N136
DS		N40 -N429		
DS		Q620 -Q623		
DS		S378		
DS	M	T915		
	--- N144 ---			
SMP		N140 -N143		
	--- N150 ---			
DS	M	A181		
DSC		B24		B238
DS	M	B901		
DS		C61		
DS		C64 -C689		
DS		C790 -C791		
DS		C798		
DS		D075		
DS		D090 -D091		
DS		D291		
DS		D300 -D309		
DS		D400		
DS		D410 -D419		
DS		G35 -G3500		
DS		G810 -G825		
DS		G831		
DS		G833 -G839		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- N150 --- CONTINUED

DS		N350 -N359	
DS		N40 -N429	
DS		N991	
DS		N995	
DS		Q060 -Q069	
DS	M	Q554	
DS		Q600 -Q649	
DS		S140 -S142	
DS		T093 -T094	
DS		T096	
DS		T190 -T191	
DS		T198 -T199	
DS		T913	
DS	M	T918	

--- N151 ---

DS	M	A181	
DSC	M	B24	B201
DSC	M	B24	B208
DS	M	B901	
DS		C61	
DS		C64 -C689	
DS		C790 -C791	
DS		C798	
DS		D075	
DS		D090 -D091	
DS		D291	
DS		D300 -D309	
DS		D400	
DS		D410 -D419	
DS		G35 -G3500	
DS		G810 -G825	
DS		G831	
DS		G833 -G839	
LMP		N200	
DS		N350 -N359	
DS		N40 -N429	
DS		N991	
DS		N995	
DS		Q060 -Q069	
DS	M	Q554	
DS		Q600 -Q649	
DS		S140 -S142	
DS		T093 -T094	
DS		T096	
DS		T190 -T191	
DS		T198 -T199	
DS		T913	
DS	M	T918	

--- N158 ---

DS	M	A181	
DSC	M	B24	B238
DS	M	B901	
DS		C61	
DS		C64 -C689	
DS		C790 -C791	
DS		C798	
DS		D075	
DS		D090 -D091	
DS		D291	
DS		D300 -D309	
DS		D400	
DS		D410 -D419	
DS		G35 -G3500	
DS		G810 -G825	
DS		G831	
DS		G833 -G839	
DS		N350 -N359	
DS		N40 -N429	
DS		N991	
DS		N995	
DS		Q060 -Q069	
DS	M	Q554	
DS		Q600 -Q649	
DS		S140 -S142	
DS		T093 -T094	
DS		T096	
DS		T190 -T191	
DS		T198 -T199	
DS		T913	
DS	M	T918	

--- N159 ---

DS	M	A181	
DSC	M	B24	B201
DSC	M	B24	B208
DSC	M	B24	B238
DS		B588	
DSC		B589	B588
DS	M	B901	
DS		C61	
DS		C64 -C689	
DS		C790 -C791	
DS		C798	
DS		D075	
DS		D090 -D091	
DS		D291	
DS		D300 -D309	
DS		D400	
DS		D410 -D419	
DS		G35 -G3500	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- N159  ---          ]         --- N170  ---
          CONTINUED            ]           CONTINUED
DS        G810 -G825           ] DS        N991
DS        G831                 ] DS        N995
DS        G833 -G839           ] DS        Q060 -Q069
DSC       N130 -N135   N136    ] DS     M  Q554
DS        N136                 ] DS        Q600 -Q649
DSC       N139         N136    ] DS     M  R601                *
SMP       N150 -N158           ] DS        S140 -S142
DS        N350 -N359           ] DS        S300 -S399
DS        N40  -N429           ] DS        T041
DS        N991                 ] DS        T08
DS        N995                 ] DS        T093 -T094
DS        Q060 -Q069           ] DS        T096
DS     M  Q554                 ] DS        T190 -T199
DS        Q600 -Q649           ] DS        T283 -T284
DS        S140 -S142           ] DS        T288 -T289
DS        T093 -T094           ] DS        T913
DS        T096                 ] DS        T915
DS        T190 -T191           ] DS     M  T918
DS        T198 -T199           ]
DS        T913                 ]      --- N171 -N178  ---
DS     M  T918                 ]
                               ] DS     M  A181
        --- N170  ---          ] DSC       B24          B238
                               ] DS     M  B901
DS     M  A181                 ] DS        C61
DSC       B24          B238    ] DS        C64  -C689
DS     M  B901                 ] DS        C790 -C791
DS        C61                  ] DS        C798
DS        C64  -C689           ] DS        D075
DS        C790 -C791           ] DS        D090 -D091
DS        C798                 ] DS        D291
DS        D075                 ] DS        D300 -D309
DS        D090 -D091           ] DS        D400
DS        D291                 ] DS        D410 -D419
DS        D300 -D309           ] DS        D593
DS        D400                 ] DS        E102
DS        D410 -D419           ] DS        E112
DS        D593                 ] DS        E122
DS        E102                 ] DS        E132
DS        E112                 ] DS        E142
DS        E122                 ] DS        G35  -G3500
DS        E132                 ] DS        G810 -G825
DS        E142                 ] DS        G831
DS        G35  -G3500          ] DS        G833 -G839
DS        G810 -G825           ] DS        N001 -N159
DS        G831                 ] DS        N180 -N189
DS        G833 -G839           ] DS        N200 -N288
DS        N001 -N159           ] DS        N300 -N398
DS        N180 -N189           ] DS        N40  -N429
DS        N200 -N288           ] DS        N991
DS        N300 -N398           ] DS        N995
DS        N40  -N429           ] DS        Q060 -Q069
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
     --- N171 -N178  ---        ]          --- N179  ---
          CONTINUED              ]            CONTINUED
DS     M  Q554                  ] DS         S140 -S142
DS        Q600 -Q649            ] DS         S300 -S399
DS     M  R601                * ] DS         T041
DS        S140 -S142            ] DS         T08
DS        S300 -S399            ] DS         T093 -T094
DS        T041                  ] DS         T096
DS        T08                   ] DS         T190 -T199
DS        T093 -T094            ] DS         T283 -T284
DS        T096                  ] DS         T288 -T289
DS        T190 -T199            ] DS         T913
DS        T283 -T284            ] DS         T915
DS        T288 -T289            ]
DS        T913                  ]       --- N180 -N188  ---
DS        T915                  ]
                                ] DS     M  A181
        --- N179  ---            ] DSC    M  B24           B238
                                ] DS     M  B901
DS     M  A181                  ] DS        C61
DSC       B24           B238    ] DS        C64  -C689
DS     M  B901                  ] DS        C790 -C791
DS        C61                   ] DS        C798
DS        C64  -C689            ] DS        D075
DS        C790 -C791            ] DS        D090 -D091
DS        C798                  ] DS        D291
DS        D075                  ] DS        D300 -D309
DS        D090 -D091            ] DS        D400
DS        D291                  ] DS        D410 -D419
DS        D300 -D309            ] DS        D593
DS        D400                  ] DS        E102
DS        D410 -D419            ] DS        E112
DS        D593                  ] DS        E122
DS        E102                  ] DS        E132
DS        E112                  ] DS        E142
DS        E122                  ] DS        E748
DS        E132                  ] DS        G35  -G3500
DS        E142                  ] DS        G810 -G825
DS        G35  -G3500           ] DS        G831
DS        G810 -G825            ] DS        G833 -G839
DS        G831                  ] LMC       I10          I120
DS        G833 -G839            ] LMC       I110         I132
DS        N001 -N159            ] LMC       I119         I131
LMP       N170 -N178            ] LMP       I120
DS        N180 -N189            ] LMC       I129         I120
DS        N200 -N288            ] DSC       I130         I132
DS        N300 -N398            ] SMP       I131 -I132
DS        N40  -N429            ] DSC       I139         I131
DS        N991                  ] DS        N40
DS        N995                  ] DS     M  R601               *
DS        Q060 -Q069            ]
DS     M  Q554                  ]
DS        Q600 -Q649            ]
DS     M  R601                * ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- N189 ---					]	--- N19 ---				
					]	CONTINUED				
DS	M	A181			] DS		E102			
DSC	M	B24		B238	] DS		E112			
DS	M	B901			] DS		E122			
DS		C61			] DS		E132			
DS		C64	-C689		] DS		E142			
DS		C790	-C791		] DS		E748			
DS		C798			] SDC	M	F03		N188	*
DS		D075			] DS		G35	-G3500		
DS		D090	-D091		] SDC	M	G629		N188	
DS		D291			] DS		G810	-G825		
DS		D300	-D309		] DS		G831			
DS		D400			] DS		G833	-G838		
DS		D410	-D419		] LMC		G839		N188	
DS		D593			] LMC		I10		I120	
DS		E102			] LMC		I110		I132	
DS		E112			] LMC		I119		I131	
DS		E122			] LMP		I120			
DS		E132			] LMC		I129		I120	
DS		E142			] SMP		I131	-I132		
DS		E748			] DSC		I139		I131	
DS		G35	-G3500		] SDC	M	I319		N188	
DS		G810	-G825		] SDC	M	I64		N188	
DS		G831			] DS		N001	-N159		
DS		G833	-G839		] LMP		N170			
LMC		I10		I120	] SMP		N171	-N189		
LMC		I110		I132	] DS		N200	-N288		
LMC		I119		I131	] DS		N300	-N398		
LMP		I120			] DS		N40	-N429		
LMC		I129		I120	] DS		N991			
DSC		I130		I132	] DS		N995			
SMP		I131	-I132		] DS		Q060	-Q069		
DSC		I139		I131	] DS	M	Q554			
SMP		N180	-N188		] DS		Q600	-Q649		
DS		N40			] DS	M	R601			*
DS	M	R601		*	] DS		S140	-S142		
					] DS		S300	-S399		
--- N19 ---					] DS		T041			
					] DS		T08			
DS	M	A181			] DS		T093	-T094		
DSC		B24		B238	] DS		T096			
DS	M	B901			] DS		T190	-T199		
DS		C61			] DS		T283	-T284		
DS		C64	-C689		] DS		T288	-T289		
DS		C790	-C791		]					
DS		C798			]	--- N200 ---				
DS		D075			]					
DS		D090	-D091		] DSC		B24		B238	
DS		D291			] DS	M	M100			
DS		D300	-D309		] DSC		M109		M100	
DS		D400			] DS		N132			
DS		D410	-D419		] LMC		N133		N132	
DS		D593			] LMC		N201		N202	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- N200  ---
          CONTINUED
DS        N202

        --- N201  ---

DSC       B24          B238
DS        M100
DSC       M109         M100
DS        N132
LMC       N133         N132
LMC       N200         N202
DS        N202

        --- N202  ---

DSC       B24          B238
DS     M  M100
DSC       M109         M100
DS        N132
LMC       N133         N132

        --- N209  ---

DSC       B24          B238
DS        N132
LMC       N133         N132
SMP       N200 -N202

     --- N210 -N218  ---

DSC       B24          B238
DS     M  M100
DSC       M109         M100

        --- N219  ---

DSC       B24          B238
DS     M  M100
DSC       M109         M100
SMP       N210 -N218

        --- N23   ---

DSC       B24          B238

        --- N258  ---

DSC       B24          B238

        --- N259  ---

DSC       B24          B238
SMP       N250 -N258

         --- N26   ---

DSC       B24          B238
DSC       E100 -E101   E107
DSC       E103 -E106   E107
DSC       E109         E102
DSC       E110 -E111   E117
DS        E112
DSC       E113 -E116   E117
DS     M  E117
DSC       E119         E112
DSC       E120 -E121   E127
DS        E122
DSC       E123 -E126   E127
DS     M  E127
DSC       E129         E122
DSC       E130 -E131   E137
DS        E132
DSC       E133 -E136   E137
DS     M  E137
DSC       E139         E132
DSC       E140 -E141   E147
DS        E142
DSC       E143 -E146   E147
DS     M  E147
DSC       E149         E142
LMC       I10          I129
LMC       I110         I130
LMC       I119         I139
LMP       I120 -I129
SMP       I130 -I139
DS     M  N119
LMC       N12          N119

         --- N279  ---

SMP       N270 -N271

         --- N280  ---

DS     M  A181
DS     M  A527
DS        A540 -A542
DSC       B24          B238
DS     M  B901
DS        C61
DS        C64  -C689
DS        C790 -C791
DS        C798
DS        D075
DS        D090 -D091
DS        D291
DS        D300 -D309
DS        D400
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- N280 ---			]		--- N288 ---		
	CONTINUED			]		CONTINUED		
DS	D410 -D419			]	DSC	M N139		N136
DS	E102			]				
DS	E112			]		--- N289 ---		
DS	E122			]				
DS	E132			]	SMP	M A022		
DS	E142			]	SMP	M A181		
DS	E748			]	SMP	M A230 -A239		
DS	E850 -E859			]	SMP	M A368		
DS	M100			]	SMP	M A505		
DS	M320 -M328			]	SMP	M A514		
				]	SMP	M A527		
	--- N281 ---			]	DS	A540 -A541		
				]	SMP	M A542		
DSC	B24		B238	]	DSC	B24		B238
				]	SMP	M B588		
	--- N288 ---			]	DS	M B901		
				]	DS	C61		
DS	M A181			]	SMP	C64 -C66		
DS	M A527			]	DS	C670 -C689		
DS	A540 -A542			]	SMP	C790		
DSC	M B24		B201	]	SMP	M C791		
DSC	M B24		B208	]	DS	C798		
DSC	M B24		B238	]	DS	D075		
DS	M B901			]	DS	D090 -D091		
DS	C61			]	DS	D291		
DS	C64 -C689			]	SMP	D300 -D302		
DS	C790 -C791			]	DS	D303 -D309		
DS	C798			]	DS	D400		
DS	D075			]	SMP	D410 -D412		
DS	D090 -D091			]	DS	D413 -D419		
DS	D291			]	SMP	M D868		
DS	D300 -D309			]	SMP	M D891		
DS	D400			]	DSC	E100 -E101		E107
DS	D410 -D419			]	SMP	E102		
DS	E102			]	DSC	E103 -E106		E107
DS	M E107			]	DS	M E107		
DS	E112			]	DSC	E109		E102
DS	M E117			]	DSC	E110 -E111		E117
DS	E122			]	SMP	E112		
DS	M E127			]	DSC	E113 -E116		E117
DS	E132			]	DS	M E117		
DS	M E137			]	DSC	E119		E112
DS	E142			]	DSC	E120 -E121		E127
DS	M E147			]	SMP	E122		
DS	E748			]	DSC	E123 -E126		E127
DS	E850 -E858			]	DS	M E127		
DSC	M E859		E854	]	DSC	E129		E122
DS	M100			]	DSC	E130 -E131		E137
DS	M320 -M328			]	SMP	E132		
DSC	M N130 -N135		N136	]	DSC	E133 -E136		E137
LMP	N135			]	DS	M E137		
DS	N136			]	DSC	E139		E132

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- N289 ---			
	CONTINUED			
DSC		E140 -E141	E147	
SMP		E142		
DSC		E143 -E146	E147	
DS	M	E147		
DSC		E149	E142	
SMP	M	E270		
SMP	M	E740		
DS		E748		
SMP	M	E830		
DS		E850 -E853		
SMP	M	E854		
DS		E858 -E859		
DS		M100		
SMP	M	M103		
SMP	M	M310		
DS		M320 -M328		
SMP	M	M350		
SMP		N000 -N119		
LMP		N12		
SMP		N130 -N288		
SMP		Q600 -Q639		
	--- N300 ---			
DS		A181		
DS		A540 -A542		
DSC	M	B24	B201	
DSC	M	B24	B208	
DS		B901		
DS		C510 -C689		
DS		C790 -C791		
DS		C796		
DS	M	C798		
DS		D060 -D091		
DS		D250 -D309		
DS		D390 -D419		
DS		N40		
LMC		N410 -N412	N413	
DS		N413 -N418		
LMC		N419	N413	
DS		N420 -N429		
DS		N700 -N768		
DS		N810 -N829		
	--- N301 -N303 ---			
DS		A181		
DS		A540 -A542		
DSC	M	B24	B201	
DSC	M	B24	B208	
DS	M	B901		
DS		C510 -C689		

	--- N301 -N303 ---			
	CONTINUED			
DS		C790 -C791		
DS		C796		
DS	M	C798		
DS		D060 -D091		
DS		D250 -D309		
DS		D390 -D419		
DS		N40		
LMC		N410 -N412	N413	
DS		N413 -N418		
LMC		N419	N413	
DS		N420 -N429		
DS		N700 -N768		
DS		N810 -N829		
DS	M	N995 -N999		
	--- N308 ---			
DS		A181		
DS		A540 -A542		
DSC	M	B24	B201	
DSC	M	B24	B208	
DS	M	B901		
DS		C510 -C689		
DS		C790 -C791		
DS		C796		
DS	M	C798		
DS		D060 -D091		
DS		D250 -D309		
DS		D390 -D419		
DS		N40		
LMC		N410 -N412	N413	
DS		N413 -N418		
LMC		N419	N413	
DS		N420 -N429		
DS		N700 -N768		
DS		N810 -N829		
DS	M	N995 -N999		
	--- N309 ---			
DS		A181		
DS		A540 -A542		
DSC	M	B24	B201	
DSC	M	B24	B208	
DS	M	B901		
DS		C510 -C689		
DS		C790 -C791		
DS		C796		
DS	M	C798		
DS		D060 -D091		
DS		D250 -D309		
DS		D390 -D419		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- N309  ---
          CONTINUED
SMP       N300 -N308
DS        N40
LMC       N410 -N412   N413
DS        N413 -N418
LMC       N419         N413
DS        N420 -N429
DS        N700 -N768
DS        N810 -N829
DS     M  N995 -N999

     --- N310 -N318  ---

DSC       B24          B238

        --- N319  ---

DSC       B24          B238
SMP       N310 -N318

        --- N320  ---

DSC       B24          B238
DS        C61
DS        C670 -C679
DS        C791
DS     M  C798
DS        D075
DS        D090
DS        D291
DS        D303
DS        D400
DS        D414
DS        N40
DS        Q640 -Q647

        --- N321  ---

DS        C260
DS        C670 -C679
DS        C785
DS        C791
DS        D090
DS        D104
DS        D139
DS        D303
DS        D377
DS        D414

        --- N322  ---

DS     M  A181
DS        B650

         --- N322  ---
           CONTINUED
DS        C670 -C679
DS        C791
DS        D090
DS        D303
DS        D400
DS        D414
DS        N40
DS        Q643
DS        Q645

         --- N323  ---

DS     M  A181
DSC       B24          B238
DS        B650
DS        C670 -C679
DS        C791
DS        D090
DS        D303
DS        D400
DS        D414
DS        N40
DS        Q643
DS        Q645

         --- N324  ---

DSC       B24          B238

         --- N328  ---

DSC       B24          B238
DS     M  C61
DS     M  C670 -C679
DS     M  C791
DS     M  C798
DS     M  D075
DS     M  D090
DS     M  D291
DS     M  D303
DS     M  D400
DS     M  D414
DS     M  N000 -N324
DS     M  N40
DS     M  Q640 -Q647

          --- N329  ---

SMP    M  A181
SMP    M  A368
SMP    M  A527
SMP    M  A540
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- N329  ---
          CONTINUED
SMP    M  A560
SMP    M  A590
DSC       B24          B238
SMP    M  B650 -B659
DS        C61
SMP       C670 -C679
SMP    M  C791
DS     M  C798
DS        D075
SMP       D090
DS        D291
SMP       D303
DS        D400
SMP       D414
SMP       N210
SMP       N300 -N328
DS        N40
DS        Q554
SMP       Q641
SMP    M  Q643
SMP    M  Q645 -Q648

     --- N340 -N341  ---

DSC    M  B24          B201
DSC    M  B24          B208

        --- N342  ---

DSC    M  B24          B201
DSC    M  B24          B208
DS        N303
SMP       N341

        --- N343  ---

DSC       B24          B238
DS        N303
SMP       N340 -N342

        --- N350  ---

DS     M  S357 -S359
DS        S370 -S379
DS     M  S390 -S397
DS        T190
DS     M  T288
DS     M  T915 -T918

         --- N358  ---

DSC       B24          B238

         --- N359  ---

DSC       B24          B238
SMP       N350 -N358

      --- N361 -N368  ---

DSC       B24          B238

         --- N369  ---

SMP    M  A540 -A541
SMP    M  A560
SMP    M  A590
SMP    M  A64
DSC       B24          B238
SMP    M  B374
SMP       C680
SMP    M  C791
SMP    M  D091
SMP       D304
SMP       D413
SMP    M  M023
SMP       N211
SMP       N340 -N368
SMP       N810 -N811
SMP       Q642 -Q643
SMP    M  Q645
SMP    M  Q647 -Q648

         --- N390  ---

DS        A181
DS        A514
DS        A527
DS        A542
DS        A561
DS        A600
DSC    M  B24          B201
DSC    M  B24          B208
DS        B373
DS        B650
DS        B80
DS        C510 -C689
DS        C790 -C791
DS        C796
DS     M  C798
DS        C810 -C969
DS        D060 -D091
DS        D250 -D309
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- N390  ---
          CONTINUED
DS        D390 -D419
DS        M352
SMP       N10  -N12
DS        N130 -N133
DS        N200 -N219
SMP       N300 -N309
DS        N40  -N429
DS        N700 -N739
DS        N810 -N829
DS        Q600 -Q649

     --- N391 -N392  ---

DSC       B24          B238
DS        C900 -C902
DS        N000 -N289

        --- N393  ---

DS        N700 -N909

        --- N394  ---

DS        A181
DS        A600
DSC       B24          B238
DS        B373
DS     M  B80
DS        M352
DS        N40  -N429
DS        N700 -N909

        --- N398  ---

DSC       B24          B238
DS     M  B650
DS     M  C510 -C689
DS     M  C790 -C791
DS     M  C796
DS     M  C798
DS     M  D060 -D091
DS     M  D250 -D309
DS     M  D390 -D419
DS     M  M352
DS     M  N130 -N133
DS     M  N200 -N219
DS     M  N40  -N429
DS     M  N700 -N739
DS     M  N810 -N829
DS     M  Q600 -Q649

         --- N399  ---

DSC       B24          B238
SMP       C64  -C689
SMP       C790 -C791
SMP       D090 -D091
SMP       D300 -D309
SMP       D410 -D419
SMP       N000 -N398

      --- N410 -N412  ---

DSC    M  B24          B201
LMC       N300 -N303   N413
LMC       N308 -N309   N413

      --- N413 -N418  ---

DSC    M  B24          B201

         --- N419  ---

SMP    M  A181
SMP    M  A542
SMP    M  A590
DSC    M  B24          B201
LMC       N300 -N303   N413
LMC       N308 -N309   N413
SMP       N410 -N418

         --- N420  ---

DSC       B24          B238

         --- N421  ---

DSC       B24          B238
DS        C61
DS     M  C798
DS        D075
DS        D291
DS        D400

      --- N422 -N428  ---

DSC       B24          B238

         --- N429  ---

DSC       B24          B238
SMP       C61
SMP    M  C798
SMP       D075
SMP       D291
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- N429  ---          ]         --- N482  ---
          CONTINUED            ]
SMP       D400                 ] DSC    M  B24          B201
SMP       N410 -N428           ]
SMP       Q554                 ]      --- N483 -N484  ---
                               ]
        --- N430  ---          ] DS        N40  -N429
                               ] DS        N450 -N459
DSC       B24          B238    ]
                               ]         --- N485  ---
        --- N432  ---          ]
                               ] DSC       B24          B238
DSC       B24          B238    ] DS        C600 -C609
                               ] DS     M  C798
        --- N433  ---          ] DS        D074
                               ] DS        D290
DSC       B24          B238    ] DS     M  D407
SMP       N430 -N432           ]
                               ]         --- N486  ---
     --- N434 -N44   ---       ]
                               ] DSC       B24          B238
DSC       B24          B238    ]
                               ]         --- N488  ---
        --- N450  ---          ]
                               ] DSC       B24          B238
DSC    M  B24          B201    ] DS        C600 -C609
                               ] DS     M  C798
        --- N459  ---          ] DS        D074
                               ] DS        D290
SMP    M  A181                 ] DS     M  D407
SMP    M  A527                 ] DS        N410 -N419
SMP    M  A542                 ]
SMP    M  A561                 ]         --- N489  ---
DSC    M  B24          B201    ]
SMP       B260                 ] DSC       B24          B238
LMP       N450                 ] SMP       C600 -C609
                               ] SMP    M  C798
        --- N480  ---          ] SMP       D074
                               ] SMP       D290
DSC       B24          B238    ] SMP    M  D407
DS        C600 -C609           ] SMP       N480 -N488
DS     M  C798                 ] SMP       Q555 -Q556
DS        D074                 ]
DS        D290                 ]         --- N490  ---
DS     M  D407                 ]
                               ] SMP    M  A068
        --- N481  ---          ] SMP    M  A181
                               ] SMP    M  A542
SMP    M  A068                 ] SMP    M  A590
SMP    M  A540                 ] DSC    M  B24          B201
SMP    M  A57                  ] SMP       D291
SMP    M  A638 -A64            ] SMP       D400
DSC    M  B24          B201    ] SMP       Q554
SMP    M  B374                 ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
     --- N491 -N492  ---
DSC    M  B24          B201
        --- N498  ---
DSC    M  B24          B201
DSC    M  E100 -E104   E107
DSC    M  E106         E107
DSC    M  E108 -E109   E105
DSC    M  E110 -E114   E117
DSC    M  E116         E117
DSC    M  E118 -E119   E115
DSC    M  E120 -E124   E127
DSC    M  E126         E127
DSC    M  E128 -E129   E125
DSC    M  E130 -E134   E137
DSC    M  E136         E137
DSC    M  E138 -E139   E135
DSC    M  E140 -E144   E147
DSC    M  E146         E147
DSC    M  E148 -E149   E145
        --- N499  ---
DSC    M  B24          B201
SMP       N490 -N498
     --- N500 -N501  ---
DSC       B24          B238
        --- N508  ---
DSC       B24          B238
DS        C620 -C629
DS     M  C630 -C639
DS     M  C763
DS     M  C798
DS     M  D076
DS     M  D097
DS        D292 -D294
DS     M  D297
DS     M  D367
DS        D401
DS     M  D407
DS     M  D487
DS     M  N430 -N459
DS     M  N490 -N499
DS     M  Q530 -Q539
         --- N509  ---
DSC       B24          B238
SMP    M  C600 -C639
SMP    M  C798
SMP    M  D074 -D076
SMP    M  D290 -D299
SMP    M  D400 -D409
SMP       N40  -N508
SMP    M  Q530 -Q559
SMP    M  Q561
         --- N609  ---
SMP       N600 -N608
      --- N641 -N644  ---
DSC       B24          B238
         --- N645  ---
DS        C500 -C509
DS     M  C798
DS        D050 -D059
DS        D24
DS        D486
         --- N649  ---
SMP       N600 -N648
      --- N700 -N701  ---
DSC    M  B24          B208
         --- N709  ---
SMP    M  A181
SMP    M  A542
SMP    M  A561
DSC    M  B24          B208
SMP       N700 -N701
      --- N710 -N711  ---
DSC    M  B24          B208
         --- N719  ---
SMP    M  A181
SMP    M  A542
SMP    M  A561
DSC    M  B24          B208
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- N719  ---
          CONTINUED
SMP       N710 -N711

        --- N72   ---

SMP    M  A181
SMP    M  A527
SMP    M  A540
SMP    M  A560
SMP    M  A590
SMP    M  A600
DSC    M  B24          B208

     --- N730 -N731  ---

DSC    M  B24          B208

        --- N732  ---

DSC    M  B24          B208
SMP       N730 -N731

        --- N733  ---

DSC    M  B24          B208
DS        C160 -C269
DS        C762
DS     M  C784 -C788
DS        D002 -D019
DS        N700 -N709
DS        N730 -N732
DS        N734
DS        N736 -N738
DS        N820 -N829

        --- N734  ---

DSC    M  B24          B208

        --- N735  ---

DSC    M  B24          B208
DS        C160 -C269
DS        C762
DS     M  C784 -C788
DS        D002 -D019
DS        N700 -N709
DS        N730 -N732
SMP       N733 -N734
DS        N736 -N738
DS        N820 -N829
```

```
      --- N736 -N738  ---

DSC    M  B24          B208

        --- N739  ---

DSC    M  B24          B208
SMP       N730 -N738

        --- N750  ---

DSC    M  B24          B208

        --- N751  ---

DSC       A540         A541
DSC    M  B24          B208

        --- N758  ---

DSC    M  B24          B208

        --- N759  ---

DSC    M  B24          B208
SMP       N750 -N758

        --- N760  ---

SMP    M  A068
SMP    M  A181
SMP    M  A510
SMP    M  A527
SMP    M  A540
SMP    M  A560
SMP    M  A590
SMP    M  A600
SMP    M  A64
DSC    M  B24          B208
SMP    M  B373
SMP    M  B80
SMP    M  N761
SMP    M  N952

        --- N761  ---

DSC    M  B24          B208

        --- N762  ---

SMP    M  A181
SMP    M  A510
SMP    M  A527
SMP    M  A540 -A541
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- N762  ---          ]         --- N831  ---
          CONTINUED            ]           CONTINUED
SMP    M  A560                 ] DS     M  N830
SMP    M  A57                  ] DS     M  N832 -N838
SMP    M  A590                 ] DS     M  Q500 -Q506
DSC    M  B24          B208    ]
SMP    M  B373                 ]      --- N833 -N835  ---
SMP    M  N763                 ]
SMP    M  N904                 ] DSC       B24          B238
                               ]
     --- N763 -N768  ---       ]         --- N836  ---
                               ]
DSC    M  B24          B208    ] DSC       B24          B238
                               ] LMP       N897
        --- N809  ---          ]
                               ]         --- N839  ---
SMP       N800 -N808           ]
                               ] DSC       B24          B238
        --- N810  ---          ] SMP    M  C56
                               ] SMP    M  C570
LMP       N811 -N814           ] SMP    M  C796
                               ] SMP    M  C798
        --- N811  ---          ] SMP    M  D073
                               ] SMP    M  D27
LMP       N813 -N814           ] SMP    M  D282
                               ] SMP    M  D391
        --- N816  ---          ] SMP    M  D397
                               ] SMP       N830 -N838
LMP       N812 -N814           ] SMP    M  Q500 -Q503
                               ] SMP    M  Q504
        --- N819  ---          ] SMP    M  Q506
                               ]
SMP       N810 -N818           ]         --- N849  ---
                               ]
        --- N820  ---          ] SMP       N840 -N848
                               ]
DS        C510 -C58            ]         --- N857  ---
DS        C796                 ]
DS     M  C798                 ] DS        C510 -C58
                               ] DS        C763
        --- N829  ---          ] DS        C796
                               ] DS     M  C798
SMP       N820 -N828           ] DS        D060 -D073
                               ] DS     M  D097
        --- N831  ---          ] DS        D250 -D289
                               ] DS     M  D367
DS     M  C56  -C579           ] DS        D390 -D399
DS     M  C796                 ] DS     M  D487
DS     M  C798                 ] DS        N700 -N856
DS     M  D073                 ] DS        N858
DS     M  D27                  ] DS        N86  -N889
DS     M  D282 -D287           ] LMP       N897
DS     M  D391 -D397           ] DS        Q500 -Q519
DS     M  N700 -N739           ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- N859 ---		
SMP	C530 -C55		
SMP	M C798		
SMP	D060 -D069		
SMP	M D070		
SMP	M D073		
SMP	D250 -D269		
SMP	D390		
SMP	N850 -N858		
SMP	Q510 -Q519		
	--- N879 ---		
SMP	N870 -N872		
	--- N880 ---		
DS	C530 -C55		
DS	M C798		
DS	D060 -D069		
DS	D260 -D269		
DS	D390		
	--- N888 ---		
DS	M C510 -C58		
DS	M C796		
DS	M C798		
DS	M D060 -D073		
DS	M D250 -D289		
DS	M D390 -D399		
DS	M N700 -N884		
DS	M N910 -N959		
	--- N889 ---		
SMP	C530 -C549		
SMP	M C798		
SMP	D060 -D069		
SMP	M D073		
SMP	D250 -D261		
SMP	D390		
SMP	N880 -N888		
SMP	Q510 -Q519		
	--- N894 ---		
DS	C52		
DS	M C798		
DS	D072		
DS	D281		
DS	D397		
	--- N899 ---		
DS	M C510 -C519		
SMP	C52		
DS	M C530 -C58		
DS	M C763		
DS	M C796		
SMP	M C798		
DS	M D060 -D071		
SMP	D072		
DS	M D073		
DS	M D097		
DS	M D250 -D280		
SMP	D281		
DS	M D282 -D289		
DS	M D367		
DS	M D390 -D392		
SMP	M D397		
DS	M D399		
DS	M D487		
DS	M N700 -N889		
SMP	N890 -N898		
DS	M N910 -N959		
DS	M Q500 -Q519		
SMP	Q520 -Q524		
DS	M Q525 -Q529		
	--- N904 ---		
DS	C510 -C519		
DS	M C798		
DS	D071		
DS	D280		
DS	M D397		
	--- N909 ---		
SMP	C510 -C519		
SMP	M C798		
SMP	D071		
SMP	D280		
SMP	M D397		
SMP	N900 -N908		
SMP	Q525 -Q527		
	--- N912 ---		
SMP	N910 -N911		
	--- N915 ---		
SMP	N913 -N914		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- N920  ---
LMP       N921
        --- N926  ---
DS        C510 -C58
DS     M  C763
DS        C796
DS     M  C798
DS        D060 -D073
DS     M  D097
DS        D250 -D289
DS     M  D367
DS        D390 -D399
DS     M  D487
DS        N700 -N709
DS     M  N710 -N909
SMP       N920 -N925
DS        Q500 -Q529
        --- N939  ---
SMP       N930 -N938
     --- N940 -N941  ---
DS        N700 -N909
        --- N946  ---
DS        N700 -N909
        --- N948  ---
DS     M  C510 -C58
DS     M  C763
DS     M  C796
DS     M  C798
DS     M  D060 -D073
DS     M  D097
DS     M  D250 -D289
DS     M  D367
DS     M  D390 -D399
DS     M  D487
DS     M  N700 -N946
DS     M  N950 -N959
DS     M  Q500 -Q529
        --- N949  ---
SMP       C510 -C58
SMP    M  C798
SMP       D250 -D289
```

```
        --- N949  ---
          CONTINUED
SMP       D390 -D399
DS        N700 -N909
SMP       N940 -N948
SMP       Q500 -Q528
SMP       Q562
        --- N959  ---
SMP       N950 -N958
        --- N979  ---
SMP       N970 -N978
LMC       Q506         N971
LMC       Q519         N972
        --- N989  ---
SMP       N980 -N988
      --- N990 -N991  ---
DS        Y830 -Y849
DS        Y883
        --- N992  ---
DS     M  Y831 -Y832
DS     M  Y834
DS     M  Y836 -Y839
DS     M  Y883
        --- N993  ---
DS     M  Y836
DS     M  Y883
        --- N994  ---
DS     M  Y830 -Y849
DS     M  Y883
        --- N995  ---
DS     M  Y833
DS     M  Y883
        --- N999  ---
SMP       N990 -N998
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- O009 ---				--- O054 ---		
					CONTINUED		
SMP	O000 -O008			LMC	O082		O052
				LMC	O083 -O089		O053
	--- O019 ---						
					--- O059 ---		
SMP	O010 -O011						
				SMP	M O050 -O058		
	--- O029 ---			LMC	O080		O055
				LMC	O081		O056
SMP	O020 -O028			LMC	O082		O057
				LMC	O083 -O089		O058
	--- O030 ---						
					--- O064 ---		
LMP	O100 -O299						
LMP	O310 -O998			SMP	O060 -O063		
				LMC	O080		O060
	--- O034 ---			LMC	O081		O061
				LMC	O082		O062
SMP	O030 -O033			LMC	O083 -O089		O063
LMC	O080	O030					
LMC	O081	O031			--- O069 ---		
LMC	O082	O032					
LMC	O083 -O089	O033		SMP	O065 -O068		
				LMC	O080		O065
	--- O039 ---			LMC	O081		O066
				LMC	O082		O067
SMP	M O030 -O038			LMC	O083 -O089		O068
LMC	O080	O035					
LMC	O081	O036			--- O074 ---		
LMC	O082	O037					
LMC	O083 -O089	O038		LMC	O080		O070
				LMC	O081		O071
	--- O044 ---			LMC	O082		O072
				LMC	O083 -O089		O073
SMP	O040 -O043						
LMC	O080	O040			--- O079 ---		
LMC	O081	O041					
LMC	O082	O042		SMP	O070 -O078		
LMC	O083 -O089	O043		LMC	O080		O075
				LMC	O081		O076
	--- O049 ---			LMC	O082		O077
				LMC	O083 -O089		O078
SMP	M O040 -O048						
LMC	O080	O045			--- O080 ---		
LMC	O081	O046					
LMC	O082	O047		DS	O030		
LMC	O083 -O089	O048		DSC	O034		O030
				DS	O035		
	--- O054 ---			DSC	O039		O035
				DS	O040		
SMP	O050 -O053			DSC	O044		O040
LMC	O080	O050		DS	O045		
LMC	O081	O051		DSC	O049		O045

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- O080 ---				--- O082 ---		
	CONTINUED				CONTINUED		
DS	O050			DS	O067		
DSC	O054	O050		DSC	O069	O067	
DS	O055			DS	O072		
DSC	O059	O055		DSC	O074	O072	
DS	O060			DS	O077		
DSC	O064	O060		DSC	O079	O077	
DS	O065						
DSC	O069	O065			--- O083 ---		
DS	O070						
DSC	O074	O070		DS	M O033		
DS	O075			DSC	O034	O033	
DSC	O079	O075		DS	M O038		
				DSC	O039	O038	
	--- O081 ---			DS	M O043		
				DSC	O044	O043	
DS	O031			DS	M O048		
DSC	O034	O031		DSC	O049	O048	
DS	O036			DS	M O053		
DSC	O039	O036		DSC	O054	O053	
DS	O041			DS	M O058		
DSC	O044	O041		DSC	O059	O058	
DS	O046			DS	M O063		
DSC	O049	O046		DSC	O064	O063	
DS	O051			DS	M O068		
DSC	O054	O051		DSC	O069	O068	
DS	O056			DS	M O073		
DSC	O059	O056		DSC	O074	O073	
DS	O061			DS	M O076		
DSC	O064	O061		DSC	O079	O078	
DS	O066						
DSC	O069	O066			--- O084 -O089 ---		
DS	O071						
DSC	O074	O071		DS	M O033		
DS	O076			DSC	O034	O033	
DSC	O079	O076		DS	M O038		
				DSC	O039	O038	
	--- O082 ---			DS	M O043		
				DSC	O044	O043	
DS	O032			DS	M O048		
DSC	O034	O032		DSC	O049	O048	
DS	O037			DS	M O053		
DSC	O039	O037		DSC	O054	O053	
DS	O042			DS	M O058		
DSC	O044	O042		DSC	O059	O058	
DS	O047			DS	M O063		
DSC	O049	O047		DSC	O064	O063	
DS	O052			DS	M O068		
DSC	O054	O052		DSC	O069	O068	
DS	O057			DS	M O073		
DSC	O059	O057		DSC	O074	O073	
DS	O062			DS	M O078		
DSC	O064	O062		DSC	O079	O078	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- O100  ---          ]          --- O122  ---
                                ]
LMC        O120 -O122   O11     ] LMC        O100 -O109   O11
DSC    M   O13          O11     ] DS         O11
DSC        O140 -O149   O11     ] LMC        O13          O149
SMP        O150 -O159          ] DS         O140 -O149
                                ] SMP        O150 -O159
        --- O101  ---          ] DSC    M   O16          O140
                                ] DSC    M   O16          O141
LMC        O120 -O122   O11     ] DSC    M   O16          O149
DSC    M   O13          O11     ]
DSC        O140 -O149   O11     ]          --- O13   ---
                                ]
     --- O102 -O104  ---       ] LMC    M   O100 -O109   O11
                                ] DSC        O120 -O122   O149
LMC        O120 -O122   O11     ] DS         O140 -O141
DSC    M   O13          O11     ] SMP        O150 -O159
DSC        O140 -O149   O11     ]
SMP        O150 -O159          ]       --- O140 -O141  ---
                                ]
        --- O109  ---           ] LMC        O100 -O109   O11
                                ] SMP        O150 -O159
SMP        O011                 ]
SMP        O100 -O104           ]          --- O149  ---
LMC        O120 -O122   O11     ]
DSC    M   O13          O11     ] LMC        O100 -O109   O11
DSC        O140 -O149   O11     ] SMP        O13  -O141
SMP        O150 -O159           ] SMP        O150 -O159
                                ]
        --- O120  ---           ]          --- O159  ---
                                ]
LMC        O100 -O109   O11     ] SMP        O150 -O152
DS         O11                  ]
LMC        O121         O122    ]          --- O16   ---
SMP        O122                 ]
LMC        O13          O149    ] SMP        O100 -O11
DS         O140 -O149           ] LMC    M   O120 -O122   O140
SMP        O150 -O159           ] LMC    M   O120 -O122   O141
DSC    M   O16          O140    ] LMC    M   O120 -O122   O149
DSC    M   O16          O141    ] SMP        O13  -O152
DSC    M   O16          O149    ] SMC        O159         O150
                                ]
        --- O121  ---           ]          --- O209  ---
                                ]
LMC        O100 -O109   O11     ] SMP        O200 -O208
DS         O11                  ]
LMC        O120         O122    ]          --- O210  ---
SMP        O122                 ]
LMC        O13          O149    ] LMC        O992         O211
DS         O140 -O149           ]
SMP        O150 -O159           ]          --- O219  ---
DSC    M   O16          O140    ]
DSC    M   O16          O141    ] SMP        O210 -O218
DSC    M   O16          O149    ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- O229  ---          ]      --- O324 -O325  ---
                               ]
SMP       O220 -O228           ] LMP       O330 -O339
                               ] LDC       O669         O648
        --- O239  ---          ]
                               ]         --- O326  ---
SMP    M  O230 -O235           ]
                               ] LMP       O330 -O339
        --- O249  ---          ] LDC       O669         O645
                               ]
SMP       O240 -O244           ]         --- O328  ---
                               ]
        --- O269  ---          ] LMP       O330 -O339
                               ]
SMP       O260 -O268           ]         --- O329  ---
                               ]
        --- O289  ---          ] SMP       O320 -O328
                               ] LMP       O330 -O339
SMP       O280 -O288           ]
                               ]         --- O330  ---
        --- O299  ---          ]
                               ] LMP    M  O650
SMP       O200 -O298           ] LMP    M  O658
                               ] LMC    M  O669         O650
        --- O309  ---          ] LMC    M  O669         O658
                               ]
SMP       O300 -O308           ]         --- O331  ---
                               ]
     --- O310 -O318  ---       ] LMP       O651
                               ] LMC       O669         O651
LMP       O640 -O669           ]
                               ]         --- O332  ---
        --- O320  ---          ]
                               ] LMP       O652
LMP       O330 -O339           ] LMC       O669         O652
                               ]
        --- O321  ---          ]         --- O333  ---
                               ]
LMP       O330 -O339           ] LMP       O653
LDC       O669         O641    ] LMC       O669         O653
                               ]
        --- O322  ---          ]         --- O335  ---
                               ]
LMP       O330 -O339           ] LMP       O662
LDC       O669         O644    ] LMC       O669         O662
                               ]
        --- O323  ---          ]      --- O336 -O337  ---
                               ]
LMP       O330 -O339           ] LMP       O663
LDC    M  O669         O640    ] LMC       O669         O663
LDC    M  O669         O642    ]
LDC    M  O669         O643    ]
                               ]
                               ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- O338 ---				--- O440 ---		
LMP	M	O650		SMP		O441	
LMC	M	O669	O650	LMC		O468 -O469	O441
				LMC		O679	O678
	--- O339 ---						
					--- O441 ---		
LMP		O330 -O333					
SMP		O334 -O338		LMC	M	O469	O468
LMP		O654		LMC	M	O679	O678
LMC		O669	O654				
					--- O459 ---		
	--- O340 ---						
				SMP		O450 -O458	
LMC		O669	O655	LMC		O670	O450
	--- O341 -O348 ---				--- O469 ---		
LMP		O655		SMP		O460 -O468	
LMC		O669	O655	LMC		O670	O460
	--- O349 ---				--- O479 ---		
SMP		O340 -O348		SMP		O470 -O471	
LMP		O655					
LMC		O669	O655		--- O619 ---		
	--- O359 ---			SMP		O610 -O618	
SMP		O350 -O358			--- O629 ---		
	--- O369 ---			SMP		O620 -O628	
SMP		O350 -O368			--- O639 ---		
	--- O419 ---			SMP		O630 -O632	
SMP		O410 -O418			--- O640 -O648 ---		
	--- O429 ---			LMP		O650 -O659	
SMP		O420 -O422			--- O649 ---		
	--- O431 ---			SMP		O640 -O648	
				LMP		O650 -O659	
LMC		O649	O468				
LMC		O679	O678		--- O659 ---		
	--- O439 ---			SMP		O650 -O658	
SMP		O430 -O438			--- O669 ---		
SMP		O440 -O459					
				DSC	M	O330	O650
				DSC	M	O330	O658

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- O669  ---
          CONTINUED
DSC       O331          O651
DSC       O332          O652
DSC       O333          O653
DSC       O335          O662
DSC       O336 -O337    O663
DSC    M  O338          O650
DSC       O339          O654
DSC       O340 -O349    O655
SMP       O640 -O668

        --- O679  ---

DSC    M  O431          O678
SMP       O670 -O678

        --- O680  ---

LMC       O681          O682
LMP       O682

        --- O681  ---

LMC       O680          O682
LMP       O682

        --- O689  ---

SMP       O680 -O688

        --- O699  ---

SMP       O690 -O698

        --- O709  ---

SMP       O700 -O703

        --- O714  ---

LMP       O700 -O709

        --- O719  ---

SMP       O710 -O718

        --- O721  ---

LMP    M  O720

        --- O730  ---

LMP       O720

        --- O731  ---

LMP       O722

        --- O749  ---

SMP       O740 -O748

        --- O759  ---

SMP       O060 -O758

        --- O879  ---

SMP       O870 -O878

        --- O882  ---

SMP    M  O880 -O881
SMP    M  O883 -O888

        --- O899  ---

SMP       O890 -O898

        --- O909  ---

SMP       O085 -O908
SMP       O910 -O927

        --- O927  ---

SMP    M  O920 -O926

        --- O95   ---

SMP       O000 -O079
SMP       O100 -O927
SMP       O980 -O998

      --- O980 -O988  ---

SMP       O000 -O209
SMP       O212 -O927

        --- O989  ---

SMP       O000 -O927
SMP       O980 -O988
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- O990  ---          ]         --- O996  ---
                               ]           CONTINUED
SMP       O000 -O209           ] DS     M  O998
SMP       O212 -O927           ]
LMC       O991 -O997   O998    ]         --- O997  ---
DS     M  O998                 ]
                               ] SMP       O000 -O079
        --- O991  ---          ] SMP       O100 -O927
                               ] DSC    M  O990 -O996   O998
SMP       O000 -O209           ] DS     M  O998
SMP       O212 -O927           ]
LMC       O990         O998    ]         --- O998  ---
LMC       O992 -O997   O998    ]
DS     M  O998                 ] SMP       O000 -O079
                               ] SMP       O100 -O927
        --- O992  ---          ]
                               ]         --- P009  ---
SMP       O000 -O079           ]
SMP       O100 -O927           ] SMP       P000 -P008
LMC       O210         O211    ]
LMC       O990 -O991   O998    ]         --- P018  ---
LMC       O993 -O997   O998    ]
DS     M  O998                 ] DS        P010 -P017
                               ]
        --- O993  ---          ]         --- P019  ---
                               ]
SMP       O000 -O079           ] SMP       P010 -P018
SMP       O100 -O927           ]
LMC       O990 -O992   O998    ]         --- P022  ---
LMC       O994 -O997   O998    ]
DS     M  O998                 ] SMP    M  P020 -P021
                               ] SMP    M  P023
        --- O994  ---          ]
                               ]         --- P025  ---
SMP       O000 -O079           ]
SMP       O100 -O927           ] LMP    M  P024
LMC       O990 -O993   O998    ]
LMC       O995 -O997   O998    ]         --- P026  ---
DS     M  O998                 ]
                               ] SMP    M  P024 -P025
        --- O995  ---          ] LDC       P509         P500
                               ]
SMP       O000 -O079           ]         --- P029  ---
SMP       O100 -O927           ]
LMC       O990 -O994   O998    ] SMP       P020 -P028
LMC       O996 -O997   O998    ]
DS     M  O998                 ]         --- P039  ---
                               ]
        --- O996  ---          ] SMP       P030 -P038
                               ]
SMP       O000 -O079           ]         --- P049  ---
SMP       O100 -O927           ]
LMC       O990 -O995   O998    ] SMP       P040 -P048
LMC       O997         O998    ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- P059  ---          ]         --- P108  ---
                               ]
SMP       P050 -P052           ] LMP    M  P101
                               ]
        --- P070  ---          ]         --- P109  ---
                               ]
SMP       P000 -P059           ] SMP       P100 -P108
SMP       P100 -P284           ]
SMP       P288 -P969           ]         --- P112  ---
                               ]
        --- P071  ---          ] SMP       P110 -P111
                               ]
SMP       P000 -P059           ]         --- P119  ---
SMP    M  P070                 ]
SMP       P100 -P284           ] SMP       P110 -P115
SMP       P288 -P969           ]
                               ]         --- P129  ---
        --- P072  ---          ]
                               ] SMP       P120 -P128
SMP       P000 -P059           ]
LMP       P070 -P071           ]         --- P139  ---
SMP       P100 -P284           ]
SMP       P288 -P969           ] SMP       P130 -P138
LDC       P614         P612    ]
                               ]         --- P149  ---
        --- P073  ---          ]
                               ] SMP       P140 -P148
SMP       P000 -P059           ]
LMP       P070 -P071           ]         --- P159  ---
SMP       P072                 ]
SMP       P100 -P284           ] SMP       P100 -P158
SMP       P288 -P969           ]
LDC       P614         P612    ]         --- P209  ---
                               ]
        --- P080  ---          ] SMP       P200 -P201
                               ]
SMP       P000 -P059           ]      --- P210 -P211  ---
SMP       P100 -P284           ]
SMP       P288 -P969           ] DSC       P219         P613
                               ]
        --- P081  ---          ]         --- P229  ---
                               ]
SMP       P000 -P059           ] SMP       P220 -P228
SMP       P080                 ]
SMP       P100 -P284           ]         --- P236  ---
SMP       P288 -P969           ]
                               ] SMP    M  P233
        --- P082  ---          ]
                               ]         --- P239  ---
SMP       P000 -P059           ]
LMP       P080 -P081           ] SMP       P230 -P238
SMP       P100 -P284           ]
SMP       P288 -P969           ]
                               ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- P249  ---          ]         --- P369  ---
                               ]
SMP       P240 -P248           ] SMP       P360 -P368
                               ]
        --- P260  ---          ]         --- P379  ---
                               ]
DS        P220 -P229           ] SMP    M  P370 -P378
DS        Q310 -Q349           ]
DS        Q600 -Q649           ]         --- P399  ---
                               ]
     --- P261 -P268  ---       ] SMP       P350 -P398
                               ]
DS        P220 -P229           ]      --- P500 -P508  ---
DS        Q310 -Q349           ]
                               ] LDC       P614         P613
        --- P269  ---          ]
                               ]         --- P509  ---
DS        P220 -P229           ]
SMP       P260 -P268           ] SMP       P500
                               ] LDP       P501
        --- P279  ---          ] SMP       P502 -P508
                               ] LDC       P614         P613
SMP       P270 -P278           ]
                               ]         --- P519  ---
        --- P281  ---          ]
                               ] SMP       P510 -P518
DS        P220 -P229           ]
                               ]         --- P521  ---
        --- P282  ---          ]
                               ] LMC       P524         P522
DS        P220 -P281           ]
                               ]         --- P524  ---
        --- P288  ---          ]
                               ] LMC       P521         P522
DS     M  P220 -P229           ]
                               ]         --- P529  ---
        --- P289  ---          ]
                               ] SMP       P520 -P528
SMP       P200 -P284           ]
SMP       P288                 ]         --- P543  ---
                               ]
     --- P290 -P291  ---       ] DS        Q400 -Q419
                               ]
DS        Q200 -Q249           ]         --- P549  ---
                               ]
        --- P299  ---          ] SMP    M  P020 -P021
                               ] SMP       P100 -P109
SMP       P290 -P298           ] SMP    M  P115
                               ] SMP    M  P122
        --- P359  ---          ] SMP    M  P150 -P159
                               ] SMP       P260 -P269
SMP       P350 -P358           ] SMP       P500 -P529
                               ] SMP       P540 -P548
                               ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
     --- P550 -P558  ---
LDC       P579          P570
LDC       P832          P560
        --- P559  ---
SMP       P550 -P558
LDC       P579          P570
LDC       P832          P560
        --- P569  ---
SMP       P560
        --- P579  ---
SMP       P570 -P578
        --- P589  ---
SMP       P580 -P588
        --- P599  ---
LMC       D580 -D589    P588
LMP       E031
LMP       E742
LMP       E804 -E805
LMP       E849
LMC       K769          P592
LMC       P040 -P049    P584
LMC       P072 -P073    P590
LMC       P350 -P399    P582
LMC       P500 -P549    P581
LMP       P550 -P559
LMP       P585 -P598
LMC       P611          P583
        --- P614  ---
LMC       P072 -P073    P612
        --- P619  ---
SMP       P60  -P618
     --- P703 -P708  ---
LMP       P000 -P702         *
LMP       P721               *
LMP       P760 -P969         *

          --- P709  ---
LMP       P700 -P702
LMP       P721
LMP       P760 -P969
      --- P710 -P718  ---
LMP       P000 -P702         *
LMP       P721               *
LMP       P760 -P969         *
          --- P719  ---
LMP       P700 -P702
LMP       P721
LMP       P760 -P969
          --- P720  ---
LMP       P000 -P702         *
LMP       P721               *
LMP       P760 -P969         *
      --- P722 -P743  ---
LMP       P000 -P702         *
LMP       P721               *
LMP       P760 -P969         *
          --- P744  ---
LMP       P700 -P702
LMP       P721
LMP       P760 -P969
      --- P745 -P748  ---
LMP       P000 -P702         *
LMP       P721               *
LMP       P760 -P969         *
          --- P749  ---
LMP       P700 -P702
LMP       P721
LMP       P760 -P969
          --- P769  ---
SMP       P760 -P768
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- P780  ---          ]      --- Q030 -Q038  ---
                               ]
DS        P77                  ] LMP       Q050 -Q054
                               ] LMC       Q055         Q050
        --- P789  ---          ] LMC       Q056         Q051
                               ] LMC       Q057         Q052
SMP       P760 -P788           ] LMC       Q058         Q053
                               ] LMC       Q059         Q054
        --- P809  ---          ]
                               ]         --- Q039  ---
SMP       P800 -P808           ]
                               ] SMP       Q030 -Q038
        --- P819  ---          ] LMP       Q050 -Q054
                               ] LMC       Q055         Q050
SMP       P800 -P818           ] LMC       Q056         Q051
                               ] LMC       Q057         Q052
        --- P833  ---          ] LMC       Q058         Q053
                               ] LMC       Q059         Q054
DS        P550 -P570           ]
DS        P614                 ]         --- Q043  ---
                               ]
        --- P839  ---          ] LMP    M  Q050 -Q054
                               ] LMC    M  Q055         Q050
SMP       P830 -P838           ] LMC    M  Q056         Q051
                               ] LMC    M  Q057         Q052
        --- P919  ---          ] LMC    M  Q058         Q053
                               ] LMC    M  Q059         Q054
SMP       P90  -P918           ]
                               ]         --- Q049  ---
        --- P929  ---          ]
                               ] SMP       Q000 -Q048
SMP       P920 -P928           ] SMP       Q050 -Q054
                               ]
        --- P949  ---          ]         --- Q054  ---
                               ]
SMP       P940 -P948           ] SMP       Q050 -Q053
                               ]
        --- P969  ---          ]         --- Q055  ---
                               ]
LMP       P000 -P702           ] LMC       Q030 -Q039   Q050
LMP       P721                 ] LMC    M  Q043         Q050
LMP       P760 -P968           ] SMP       Q050
LMP       Q000 -Q380           ]
LMP       Q382 -Q649           ]         --- Q056  ---
LMP       Q750 -Q799           ]
LMP       Q859 -Q999           ] LMC       Q030 -Q039   Q051
                               ] LMC    M  Q043         Q051
        --- Q019  ---          ] SMP       Q051
                               ]
SMP       Q010 -Q018           ]         --- Q057  ---
                               ]
                               ] LMC       Q030 -Q039   Q052
                               ] LMC    M  Q043         Q052
                               ] SMP       Q052
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- Q058  ---          ]          --- Q169  ---
                               ]
LMC       Q030 -Q039   Q053    ] SMP       Q160 -Q165
LMC    M  Q043         Q053    ]
SMP       Q053                 ]          --- Q178  ---
                               ]
        --- Q059  ---          ] LDC       H905         Q169
                               ] LDC       H919         Q169
LMC       Q030 -Q039   Q054    ]
LMC    M  Q043         Q054    ]          --- Q179  ---
SMP       Q050 -Q058           ]
                               ] LDC       H905         Q169
        --- Q069  ---          ] LDC       H919         Q169
                               ] SMP       Q160 -Q178
SMP       Q060 -Q068           ]
                               ]          --- Q189  ---
        --- Q079  ---          ]
                               ] SMP       Q180 -Q188
SMP       Q000 -Q078           ]
                               ]          --- Q203  ---
        --- Q103  ---          ]
                               ] LMP       Q213
SMP    M  Q100 -Q102           ]
                               ]          --- Q209  ---
        --- Q106  ---          ]
                               ] SMP       Q200 -Q208
SMP    M  Q104 -Q105           ]
                               ]          --- Q210  ---
        --- Q129  ---          ]
                               ] LMP    M  Q204
SMP       Q120 -Q128           ] LMP       Q213
                               ]
        --- Q132  ---          ]          --- Q219  ---
                               ]
SMP    M  Q130 -Q131           ] SMP       Q210 -Q218
                               ]
        --- Q135  ---          ]      --- Q220 -Q221  ---
                               ]
LMP       Q780                 ] LMP       Q213
                               ]
        --- Q139  ---          ]          --- Q229  ---
                               ]
SMP       Q130 -Q138           ] SMP       Q224 -Q228
                               ]
        --- Q149  ---          ]          --- Q239  ---
                               ]
SMP       Q140 -Q148           ] SMP    M  Q230 -Q238
                               ]
        --- Q159  ---          ]          --- Q240  ---
                               ]
SMP       Q100 -Q158           ] LMP       Q893
                               ]
                               ]
                               ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- Q243  ---
LMP       Q213
        --- Q249  ---
SMP       Q200 -Q248
        --- Q254  ---
SMP    M  Q250 -Q253
        --- Q259  ---
SMP       Q250 -Q258
        --- Q269  ---
SMP       Q260 -Q268
        --- Q272  ---
SMP    M  Q271
        --- Q2780 ---
SMC       I600          I6090 *
LMC       I600 -I619    I6090
SMC       I601 -I606    I6090 *
SMC       I607          I6090 *
SMC       I608          I6090 *
SMC       I609          I6090 *
SMC       I610 -I629    I6090 *
SMP    M  Q141
SMP    M  Q245
SMP    M  Q257
SMP    M  Q2820
SMP       Q2830
        --- Q279  ---
SMP       Q270 -Q278
        --- Q2820 ---
LMC       I600 -I619    I6080
        --- Q2830 ---
SMC       I600          I6090 *
LMC       I600 -I619    I6090
SMC       I601 -I606    I6090 *
SMC       I607          I6090 *
SMC       I608          I6090 *

        --- Q2830 ---
          CONTINUED
SMC       I609          I6090 *
SMC       I610 -I629    I6090 *

        --- Q289  ---
SMP       Q200 -Q288

        --- Q309  ---
SMP       Q300 -Q308
SMP    M  Q674

        --- Q319  ---
SMP       Q310 -Q318

        --- Q321  ---
SMP    M  Q320

        --- Q324  ---
SMP    M  Q323

        --- Q339  ---
SMP       Q330 -Q338

        --- Q349  ---
SMP       Q300 -Q348

        --- Q351  ---
LMC       Q353          Q355
LMC       Q360          Q370
LMC       Q369          Q371

        --- Q353  ---
LMC       Q351          Q355
LMC       Q360          Q372
LMC       Q369          Q373

        --- Q355  ---
LMC       Q360          Q374
LMC       Q369          Q375
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- Q359  ---          ]          --- Q380  ---
                               ]
SMP    M  Q351 -Q357           ] SMP    M  Q360 -Q379
LMC       Q360         Q378    ]
LMC       Q369         Q379    ]          --- Q383  ---
SMP       Q370 -Q379           ]
                               ] SMP    M  Q380 -Q382
        --- Q360  ---          ]
                               ]          --- Q385  ---
LMC       Q351         Q370    ]
LMC       Q353         Q372    ] SMP    M  Q351 -Q359
LMC       Q355         Q374    ] SMP    M  Q370 -Q379
LMC       Q359         Q378    ]
                               ]          --- Q388  ---
        --- Q369  ---          ]
                               ] SMP    M  Q386 -Q387
LMC       Q351         Q371    ]
LMC       Q353         Q373    ]          --- Q390  ---
LMC       Q355         Q375    ]
LMC       Q359         Q379    ] SMP       Q391
SMP       Q360 -Q361           ] LMC       Q392         Q391
                               ]
        --- Q370  ---          ]          --- Q392  ---
                               ]
LMC       Q353         Q374    ] LMC       Q390         Q391
                               ] SMP       Q391
        --- Q371  ---          ]
                               ]          --- Q399  ---
LMC       Q353         Q375    ]
                               ] SMP       Q390 -Q398
        --- Q372  ---          ]
                               ]          --- Q402  ---
LMC       Q351         Q374    ]
                               ] LMP    M  Q395
        --- Q373  ---          ] LMP    M  Q893
                               ]
LMC       Q351         Q375    ]          --- Q403  ---
                               ]
        --- Q378  ---          ] SMP       Q400 -Q402
                               ]
LMC       Q351         Q370    ]          --- Q409  ---
LMC       Q353         Q372    ]
SMP       Q370                 ] SMP       Q380 -Q408
SMP       Q372                 ]
SMP       Q374                 ]          --- Q419  ---
                               ]
        --- Q379  ---          ] SMP       Q410 -Q418
                               ]
LMC       Q351         Q371    ]          --- Q421  ---
LMC       Q353         Q373    ]
SMP       Q370 -Q378           ] SMP       Q420
                               ] LMC    M  Q436         Q420
                               ]
                               ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- Q423  ---          ]          --- Q459  ---
                               ]
SMP       Q422                 ] SMP       Q380 -Q458
LMC    M  Q436         Q422    ]
                               ]          --- Q503  ---
        --- Q429  ---          ]
                               ] SMP    M  Q500 -Q502
SMP       Q420 -Q428           ]
                               ]          --- Q506  ---
        --- Q436  ---          ]
                               ] SMP    M  Q504
LMC    M  Q421         Q420    ] SMP    M  Q505
LMC    M  Q423         Q422    ]
                               ]          --- Q512  ---
        --- Q438  ---          ]
                               ] LMC    M  Q518         Q511
LMP    M  Q433                 ] LMC       Q521         Q511
                               ]
        --- Q439  ---          ]          --- Q518  ---
                               ]
SMP    M  Q430 -Q432           ] LMC    M  Q512         Q511
LMP    M  Q433                 ] LMC    M  Q521         Q511
SMP    M  Q434 -Q438           ]
                               ]          --- Q519  ---
        --- Q441  ---          ]
                               ] SMP       Q510 -Q518
SMP    M  Q440                 ]
                               ]          --- Q521  ---
        --- Q445  ---          ]
                               ] LMC       Q512         Q511
SMP    M  Q442 -Q444           ] LMC    M  Q518         Q511
                               ]
        --- Q447  ---          ]          --- Q524  ---
                               ]
SMP    M  Q446                 ] SMP       Q520 -Q523
                               ]
        --- Q453  ---          ]          --- Q527  ---
                               ]
SMP    M  Q450 -Q452           ] SMP       Q525 -Q526
                               ]
        --- Q458  ---          ]          --- Q529  ---
                               ]
SMP    M  Q383 -Q384           ] SMP       Q500 -Q528
SMP    M  Q398                 ]
SMP    M  Q402                 ]          --- Q539  ---
SMP    M  Q408                 ]
SMP    M  Q410 -Q429           ] SMP       Q530 -Q532
SMP    M  Q433 -Q434           ]
SMP    M  Q438                 ]          --- Q549  ---
SMP    M  Q440 -Q441           ]
SMP    M  Q445                 ] SMP       Q540 -Q548
SMP    M  Q447 -Q450           ]
SMP    M  Q453                 ]
                               ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- Q552  ---          ]          --- Q647  ---
                               ]
SMP    M  Q550 -Q551           ] SMP    M  Q640 -Q646
                               ]
        --- Q556  ---          ]          --- Q649  ---
                               ]
SMP    M  Q555                 ] SMP       Q600 -Q648
                               ]
        --- Q559  ---          ]          --- Q652  ---
                               ]
SMP       Q530 -Q558           ] SMP       Q650 -Q651
                               ]
        --- Q561  ---          ]          --- Q655  ---
                               ]
LMC       E279         E258    ] SMP       Q653 -Q654
LMP       E291                 ]
LMP       E345                 ]          --- Q659  ---
                               ]
        --- Q562  ---          ] SMP       Q650 -Q658
                               ]
LMP       E250 -E259           ]          --- Q669  ---
                               ]
        --- Q563  ---          ] SMP       Q660 -Q668
                               ]
LMC       E279         E258    ]          --- Q678  ---
SMP       Q560 -Q562           ]
LMP       Q960 -Q999           ] SMP    M  Q676 -Q677
                               ]
        --- Q602  ---          ]          --- Q685  ---
                               ]
SMP       Q600 -Q601           ] SMP       Q683 -Q684
                               ]
        --- Q605  ---          ]          --- Q699  ---
                               ]
SMP       Q603 -Q604           ] SMP       Q690 -Q692
                               ]
        --- Q613  ---          ]          --- Q709  ---
                               ]
SMP       Q610 -Q612           ] SMP       Q700 -Q704
                               ] LMC    M  Q788         Q700
        --- Q619  ---          ] LMC    M  Q788         Q702
                               ]
SMP       Q610 -Q618           ]          --- Q719  ---
                               ]
        --- Q628  ---          ] SMP       Q710 -Q718
                               ]
SMP    M  Q620 -Q627           ]          --- Q729  ---
                               ]
        --- Q639  ---          ] SMP       Q720 -Q728
                               ]
SMP       Q600 -Q620           ]          --- Q730  ---
SMP    M  Q623                 ]
SMP       Q630 -Q638           ] SMP       Q710
                               ] SMP       Q720
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- Q731  ---          ]          --- Q799  ---
                               ]
SMP       Q711                 ] SMP       Q650 -Q798
SMP       Q721                 ]
                               ]          --- Q809  ---
        --- Q738  ---          ]
                               ] SMP       Q800 -Q808
SMP    M  Q710 -Q731           ]
                               ]          --- Q819  ---
        --- Q749  ---          ]
                               ] SMP       Q810 -Q818
SMP       Q681 -Q748           ]
                               ]          --- Q829  ---
        --- Q750  ---          ]
                               ] SMP       Q820 -Q828
LMP    M  Q000                 ]
LMP    M  Q010 -Q039           ]          --- Q838  ---
LMP    M  Q050 -Q054           ]
                               ] LMC       Q832         Q830
        --- Q758  ---          ]
                               ]          --- Q839  ---
LMP    M  Q000                 ]
LMP    M  Q010 -Q039           ] SMP       Q830 -Q838
LMP    M  Q050 -Q054           ]
                               ]          --- Q842  ---
        --- Q759  ---          ]
                               ] SMP    M  Q840 -Q841
LMP    M  Q000                 ]
LMP    M  Q010 -Q039           ]          --- Q846  ---
LMP    M  Q050 -Q054           ]
SMP       Q750 -Q758           ] SMP    M  Q843 -Q845
                               ]
        --- Q764  ---          ]          --- Q849  ---
                               ]
LMP       Q763                 ] SMP       Q800 -Q848
                               ]
        --- Q769  ---          ]          --- Q859  ---
                               ]
SMP       Q765 -Q768           ] SMP       Q850 -Q858
                               ]
        --- Q779  ---          ]          --- Q897  ---
                               ]
SMP       Q770 -Q778           ] SMP       Q000 -Q079
                               ] SMP       Q200 -Q349
        --- Q789  ---          ] SMP       Q380 -Q799
                               ] SMP       Q870 -Q894
LMC       D180         Q784    ] SMP       Q898
LMP       Q778 -Q779           ] SMP       Q900 -Q999
SMP       Q780 -Q788           ]
                               ]          --- Q899  ---
        --- Q791  ---          ]
                               ] SMP       Q000 -Q898
LMP       Q790                 ] SMP       Q900 -Q999
                               ]
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- Q909  ---          ]      --- R010 -R012  ---
                               ]
SMP       Q900 -Q902           ] DS        I010 -I099
                               ] DS        I110 -I119
        --- Q929  ---          ] DS        I130 -I461
                               ] DS        I470 -I519
SMP       Q920 -Q923           ]
LMP   M   Q924 -Q925           ]         --- R02   ---
SMP       Q926 -Q928           ]
                               ] DS        A480
        --- Q935  ---          ] DSC       E100 -E104   E107
                               ] DS        E105
LMP   M   Q937                 ] DSC       E106         E107
                               ] DS        E107
        --- Q939  ---          ] DSC       E109         E105
                               ] DSC       E110 -E114   E117
SMP       Q930 -Q938           ] DS        E115
                               ] DSC       E116         E117
        --- Q959  ---          ] DS        E117
                               ] DSC       E119         E115
SMP       Q950 -Q958           ] DSC       E120 -E124   E127
                               ] DS        E125
        --- Q969  ---          ] DSC       E126         E127
                               ] DS        E127
SMP       Q960 -Q968           ] DSC       E129         E125
                               ] DSC       E130 -E134   E137
        --- Q979  ---          ] DS        E135
                               ] DSC       E136         E137
SMP       Q970 -Q978           ] DS        E137
                               ] DSC       E139         E135
        --- Q989  ---          ] DSC       E140 -E144   E147
                               ] DS        E145
SMP       Q980 -Q988           ] DSC       E146         E147
                               ] DS        E147
        --- Q999  ---          ] DSC       E149         E145
                               ] DS        I702
SMP       Q900 -Q998           ] DSC       I709         I702
                               ] DS        I730 -I739
        --- R000  ---          ] DS        K350 -K389
                               ] DSC   M   K400         K401
DS        I010 -I099           ] DSC   M   K402         K401
DS        I110 -I119           ] DSC   M   K403         K404
DS        I130 -I461           ] DSC   M   K409         K404
DS        I470 -I519           ] DSC   M   K410         K411
DS        J380 -J399           ] DSC   M   K412         K411
                               ] DSC   M   K413         K414
        --- R002  ---          ] DSC   M   K419         K414
                               ] DSC   M   K420         K421
DS        I010 -I099           ] DSC   M   K429         K421
DS        I110 -I119           ] DSC   M   K430         K431
DS        I130 -I461           ] DSC   M   K439         K431
DS        I470 -I519           ] DSC   M   K440         K441
                               ] DSC   M   K449         K441
                               ] DSC   M   K450         K451
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- R02   ---
          CONTINUED
DSC    M  K458         K451
DSC    M  K460         K461
DSC    M  K469         K461
IDDC   M  L080         L88
IDDC   M  L309         L88

        --- R030  ---

DS        I10  -I139

        --- R040  ---

DS        C300 -C319
DS        C783
DS        C910 -C959
DS        D023
DS        D140
DS        D385
DS        I10
DS        J00  -J019
DS        J068 -J069
DS        J300 -J311
DS        J320 -J348
DS        J393 -J399

        --- R041  ---

DS        C090 -C148
DS        C320 -C329
DS        C783
DS        C798
DS        C910 -C959
DS        D000
DS        D020
DS        D104 -D109
DS        D141
DS        D370
DS        D380
DS        J00
DS        J020 -J040
DS        J042 -J069
DS        J311 -J312
DS        J350 -J399

     --- R042 -R048  ---

DS        A162 -A1690
DS        C320 -C349
DS        C780
DS        C783
DS        C910 -C959
DS        D020 -D022

      --- R042 -R048  ---
           CONTINUED
DS        D141 -D143
DS        D380 -D381
DS        J040 -J22
DS        J370 -J387
DS        J393 -J989

         --- R05   ---

DS        F453
DS        J101
DSC       J1010        J101
DS        J111
DSC       J1110        J111
DS        R042

         --- R060  ---

DS        A162 -A1690
DS        B909
DS        C33  -C399
DS        C780 -C783
DS        D142 -D159
DS        D381 -D383
DS     M  D385 -D386
DS        J40  -J989
DS     M  P221

         --- R061  ---

DS        J385

         --- R062  ---

DS        A162 -A1690
DS        B909
DS        C33  -C399
DS        C780 -C783
DS        D142 -D159
DS        D381 -D383
DS     M  D385 -D386
DS        J40  -J989
DS     M  P221

         --- R064  ---

DS     M  F453
IDDC   M  R060         R060
IDDC   M  R290         R068
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- R066  ---
DS     M  F453
        --- R090  ---
IDDC   M  G934          G931
IDDC   M  G939          G931
IDDC   M  N049          N170
DS        T360 -T659
        --- R104  ---
DS        R100
DSC       R193          R100
        --- R11   ---
DSC       J1010         J108
DS        J108
DSC       J1110         J118
DS        J118
DS        K250 -K289
DS        K800 -K820
        --- R160  ---
IDDC   M  R161          R162
        --- R161  ---
IDDC   M  D649          D648
IDDC      R160          R162
        --- R17   ---
DS        B150 -B199
DS        C220 -C259
DS        C787 -C788
DS        K700 -K839
        --- R18   ---
DS        C160 -C269
DS        C56
DS        C784
DS        C787 -C788
DS        C796
DS        C80  -C969
DS        K700 -K709
DS        K740 -K746
```

```
        --- R193  ---
LMC       R104          R100
        --- R233  ---
DS        D690 -D699
        --- R238  ---
IDDC   M  B07           L82
IDDC   M  L309          L219
IDDC   M  L83           L82
      --- R250 -R258  ---
DS        G110 -G119
DS        G20  -G259
DS        G400 -G419
DS        G510
DS        G800 -G839
      --- R260 -R268  ---
DS        A521
        --- R270  ---
DS        A521
DSC       A523          A521
DS        G110 -G119
IDDC   M  G809          G804
IDDC   M  G822          E538
IDDC      G839          G119
IDDC   M  I781          G113
IDDC      R268          R260
        --- R278  ---
DS        A521
DS        G110 -G119
        --- R290  ---
DS        E200 -E209
        --- R291  ---
DSC       J1010         J108
DS     M  J108
DSC       J1110         J118
DS     M  J118
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- R298  ---          ]          --- R34   ---
                                ]            CONTINUED
DS        G800 -G839            ] DS         T795
IDDC   M  R568         G403     ]
                                ]       --- R35  -R398  ---
     --- R300 -R309  ---        ]
                                ] DS         C600 -C689         *
DS        C600 -C689         * ] DS         C790 -C791         *
DS        C790 -C791         * ] DS         C796               *
DS        C796               * ] DS      M  C798               *
DS     M  C798               * ] DS         D060 -D061         *
DS        D060 -D061         * ] DS         D280 -D309         *
DS        D280 -D309         * ] DS         D390 -D419         *
DS        D390 -D419         * ] DS         N000 -N999         *
DS        N000 -N999         * ] DS         Q600 -Q649         *
DS        Q600 -Q649         * ]
                                ]       --- R400 -R401  ---
        --- R31   ---          ]
                                ] DS         E100
DS        B508                ] DS         E107
DSC       B54           B508  ] DS         E110
DS        C600 -C689         * ] DS         E117
DS        C790 -C791         * ] DS         E120
DS        C796               * ] DS         E127
DS     M  C798               * ] DS         E130
DS        D060 -D061         * ] DS         E137
DS        D280 -D309         * ] DS         E140
DS        D390 -D419         * ] DS         E147
DS        N000 -N999         * ] DS         E15
DS        Q600 -Q649         * ] DS         K729
                                ] DS         S020 -S024
     --- R32  -R33   ---        ] DS         S026 -S029
                                ] DS         S060 -S099
DS        C600 -C689         * ] DS         T902
DS        C790 -C791         * ] DS         T905 -T909
DS        C796               * ]
DS     M  C798               * ]          --- R402  ---
DS        D060 -D061         * ]
DS        D280 -D309         * ] DS         E100
DS        D390 -D419         * ] DSC    M   E101          E100
DS        N000 -N999         * ] DSC    M   E101          E107
DS        Q600 -Q649         * ] DSC        E102 -E106    E107
                                ] DS         E107
        --- R34   ---          ] DSC        E109          E100
                                ] DS         E110
DS        C600 -C689         * ] DSC    M   E111          E110
DS        C790 -C791         * ] DSC    M   E111          E117
DS        C796               * ] DSC        E112 -E116    E117
DS     M  C798               * ] DS         E117
DS        D060 -D061         * ] DSC        E119          E110
DS        D280 -D309         * ] DS         E120
DS        D390 -D419         * ] DSC    M   E121          E120
DS        N000 -N999         * ] DSC    M   E121          E127
DS        Q600 -Q649         * ] DSC        E122 -E126    E127
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- R402 ---			
		CONTINUED			
DS		E127			
DSC		E129	E120		
DS		E130			
DSC	M	E131	E130		
DSC	M	E131	E137		
DSC		E132 -E136	E137		
DS		E137			
DSC		E139	E130		
DS		E140			
DSC	M	E141	E140		
DSC	M	E141	E147		
DSC		E142 -E146	E147		
DS		E147			
DSC		E149	E140		
DS		E15			
DSC		E160 -E162	E15		
DS		K729			
DS		S020 -S024			
DS		S026 -S029			
DS		S060 -S099			
DS		T902			
DS		T905 -T909			
		--- R509 ---			
IDDC	M	R568	R560		
IDDC	M	R688	R500		
		--- R529 ---			
DSC		G547	G546		
		--- R54 ---			
SENMC	M	B07	L82		
SENMC	M	D180	I781		
SENMC	M	D229	I781		
SENMC	M	E41	R54		
SENMC	M	F059	F051		
SENDC	M	F068	F03		
SENMC		F09	F03		
SENDC	M	F220	F03		
SENDC	M	F233	F03		
SENDC	M	F329	F03		
SENDC	M	F39	F03		
SENMC	M	F99	F03		
SENMC		G309 -G3090	G301	*	
SENDC	M	G319	G311		
SENDC	M	G379	I672		
SENDC	M	G409	G408		
SENDC	M	G939	G311		
SENDC	M	H269	H259		
		--- R54 ---			
		CONTINUED			
SENDC	M	H525	H524		
SENDC	M	I129	N26		
SENDC	M	I509	R54		
SENDC	M	I519	I514		
SENDC	M	I776	I709		
SENDC	M	J40	J42		
SENDC	M	L130	L120		
SENDC	M	L299	L298		
SENDC	M	L859	L570		
SENDC	M	L909	L908		
SENDC	M	M139	M199		
SENDC	M	M469	M479		
SENDC	M	M819	M818		
SENDC	M	M839	M831		
SENDC	M	N760	N952		
SENDC	M	R02	I702		
SENDC	M	R53	R54		
SENDC	M	R64	R54		
SENDC	M	R688	R54		
		--- R568 ---			
DS		A35			
DS		G400 -G419			
DS		O100 -O11			
DS		O13 -O16			
IDDC	M	R290	R290		
		--- R579 ---			
IDDC	M	J984	J80		
		--- R58 -R5800 ---			
IDDC	M	D649	D500		
IDDC	M	D649	D62		
DS		K250			
DSC		K251	K252		
DS		K252			
DSC		K253	K250		
DS		K254			
DSC		K255	K256		
DS		K256			
DSC		K257 -K259	K254		
DS		K260			
DSC		K261	K262		
DS		K262			
DSC		K263	K260		
DS		K264			
DSC		K265	K266		
DS		K266			
DSC		K267 -K269	K264		

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
     --- R58  -R5800 ---
          CONTINUED
DS        K270
DSC       K271          K272
DS        K272
DSC       K273          K270
DS        K274
DSC       K275          K276
DS        K276
DSC       K277 -K279    K274
DS        K280
DSC       K281          K282
DS        K282
DSC       K283          K280
DS        K284
DSC       K285          K286
DS        K286
DSC       K287 -K289    K284
IDDC   M  R05           R042

        --- R590  ---

DS          B270 -B279
DS          C810 -C969

        --- R591  ---

DSC         B24           B231
DS          B270 -B279
DS     M    B588
DSC         B589          B588
DS          C810 -C969

        --- R599  ---

DS          B270 -B279
DS          C810 -C969

     --- R600 -R601  ---

DS        E43
DS        E877
DS        N000 -N058
DSC       N059          N049

        --- R609  ---

DS        E43
DS        E877
DS        N000 -N058
IDDC   M  N059          N049
IDDC   M  R64           E43

          --- R628  ---

DSC         B24           B222
DS          E45
DSC    M    E46           E45

          --- R630  ---

DS          F500

          --- R631  ---

DS          E232
DS          N251

          --- R64   ---

DSC         B24           B222
DS          E41
DSC         E46           E41

          --- R688  ---

IDDC   M  R509          R500

          --- R730  ---

DS          E100 -E162
DS          E891

          --- R75   ---

IDDC        A000 -A059    B201
IDDC        A060 -A079    B208
IDDC        A080 -A085    B203
IDDC        A09           B208
IDDC        A162 -A199    B200
IDDC        A200 -A309    B201
IDDC        A310 -A319    B200
IDDC        A320 -A58     B201
IDDC        A590 -A599    B208
IDDC        A600 -A609    B203
IDDC        A630 -A64     B208
IDDC        A65  -A799    B201
IDDC        A800 -B199    B203
IDDC        B250 -B259    B202
IDDC        B260 -B349    B203
IDDC        B350 -B369    B205
IDDC        B370 -B379    B204
IDDC        B380 -B49     B205
IDDC        B500 -B589    B208
IDDC        B59           B206
IDDC        B600 -B64     B208
IDDC        B99           B209
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- R75 --- CONTINUED					--- R75 --- CONTINUED		
IDDC		C000 -C459	B218		IDDC		D899	B232	
IDDC		C460 -C469	B210		IDDC	M	E033	B201	
IDDC		C470 -C798	B218		IDDC	M	E033	B203	
IDDC		C80	B219		IDDC	M	E033	B208	
IDDC		C810 -C819	B213		IDDC	M	E060	B201	
IDDC		C820 -C836	B212		IDDC	M	E060	B203	
IDDC		C837	B211		IDDC	M	E060	B208	
IDDC		C838 -C859	B212		IDDC	M	E061	B201	
IDDC		C880 -C969	B213		IDDC	M	E061	B203	
IDDC		C97	B217		IDDC	M	E061	B208	
IDDC		D500	B232		IDDC	M	E062 -E063	B201	
IDDC	M	D501 -D508	B232		IDDC	M	E062 -E063	B203	
IDDC		D509	B232		IDDC	M	E062 -E063	B208	
IDDC		D519 -D520	B232		IDDC	M	E065	B201	
IDDC	M	D528	B232		IDDC	M	E065	B203	
IDDC		D529	B232		IDDC	M	E065	B208	
IDDC	M	D530 -D539	B232		IDDC	M	E069	B201	
IDDC		D591	B232		IDDC	M	E069	B203	
IDDC		D593	B232		IDDC	M	E069	B208	
IDDC	M	D598	B232		IDDC	M	E15	B238	
IDDC		D599 -D609	B232		IDDC	M	E161 -E162	B238	
IDDC	M	D618	B232		IDDC		E169	B238	
IDDC		D619 -D62	B232		LMC	M	E220 -E221	B238	
IDDC		D641	B232		IDDC		E222 -E229	B238	
IDDC	M	D643	B232		LMC	M	E230 -E232	B238	
IDDC	M	D648	B232		IDDC		E233 -E237	B238	
IDDC		D649 -D65	B232		IDDC		E249	B238	
IDDC		D684	B232		IDDC		E272	B238	
IDDC	M	D688	B232		IDDC		E274 -E279	B238	
IDDC		D689	B232		IDDC		E310	B238	
IDDC	M	D695 -D70	B232		IDDC		E319	B238	
IDDC	M	D728	B232		IDDC		E329	B238	
IDDC		D729 -D735	B232		IDDC		E349 -E649	B238	
IDDC	M	D738	B201		IDDC		E749	B238	
IDDC	M	D738	B203		IDDC		E756	B238	
IDDC	M	D738	B208		IDDC		E86 -E878	B238	
IDDC	M	D738	B232		IDDC		E889	B238	
IDDC		D739	B232		IDDC		F03	B220	*
IDDC	M	D748	B232		IDDC		G000 -G002	B201	
IDDC		D749	B232		IDDC		G003	B202	
IDDC	M	D751	B232		IDDC		G008 -G009	B201	
IDDC	M	D758	B232		IDDC		G030 -G039	B208	
IDDC		D759	B232		IDDC		G042	B201	
IDDC		D762	B232		IDDC		G048 -G049	B208	
IDDC		D801 -D806	B232		IDDC	M	G060 -G09	B201	
IDDC	M	D808 -D819	B232		IDDC	M	G060 -G09	B203	
IDDC	M	D830 -D848	B232		IDDC	M	G060 -G09	B208	
IDDC		D849	B232		IDDC		G218 -G219	B220	
IDDC		D890	B232		IDDC		G238 -G239	B220	
IDDC	M	D891	B232		IDDC		G249	B220	
IDDC		D892	B232		IDDC		G255	B220	
IDDC	M	D898	B232		IDDC		G259	B220	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- R75 --- CONTINUED				]	--- R75 --- CONTINUED			
IDDC		G319	B220	]	IDDC	M	I310 -I311	B203
IDDC		G369	B220	]	IDDC	M	I312 -I319	B238
IDDC	M	G373 -G374	B201	]	IDDC	M	I319	B201
IDDC	M	G373 -G374	B203	]	IDDC	M	I319	B203
IDDC	M	G373 -G374	B208	]	IDDC	M	I319 -I339	B208
IDDC		G379	B220	]	IDDC	M	I330 -I339	B201
IDDC		G450 -G459	B220	]	IDDC	M	I330 -I339	B203
IDDC		G500 -G549	B220	]	IDDC	M	I340 -I38	B201
IDDC	M	G569	B201	]	IDDC	M	I340 -I38	B203
IDDC	M	G569	B203	]	IDDC	M	I340 -I38	B208
IDDC	M	G569	B208	]	IDDC	M	I340 -I38	B238
IDDC	M	G569	B220	]	IDDC	M	I400 -I409	B201
IDDC	M	G579	B201	]	IDDC	M	I400 -I409	B203
IDDC	M	G579	B203	]	IDDC	M	I400 -I409	B208
IDDC	M	G579	B208	]	IDDC		I420	B238
IDDC	M	G579	B220	]	IDDC		I421	B238
IDDC	M	G589	B201	]	IDDC		I422	B238
IDDC	M	G589	B203	]	IDDC		I423	B238
IDDC	M	G589	B208	]	IDDC		I428	B238
IDDC	M	G589	B220	]	IDDC		I429	B238
IDDC	M	G610 -G619	B201	]	IDDC		I440 -I513	B238
IDDC	M	G610 -G619	B203	]	IDDC	M	I514	B208
IDDC	M	G610 -G619	B208	]	IDDC		I515	B238
IDDC	M	G628 -G629	B220	]	IDDC		I516 -I517	B238
IDDC	M	G629	B201	]	IDDC	M	I518	B201
IDDC	M	G629	B203	]	IDDC	M	I518	B208
IDDC	M	G629	B208	]	IDDC	M	I518	B238
IDDC		G64	B220	]	IDDC		I519	B238
IDDC		G728 -G729	B220	]	IDDC	M	I600 -I64	B238
IDDC		G903 -G912	B220	]	IDDC	M	I676 -I698	B238
IDDC		G918 -G919	B220	]	IDDC	M	I677	B201
IDDC		G930 -G936	B220	]	IDDC	M	I677	B203
IDDC	M	G938	B220	]	IDDC	M	I677	B208
IDDC		G939	B220	]	IDDC		I739 -I749	B238
IDDC		G951 -G952	B220	]	IDDC		I771 -I775	B238
IDDC	M	G958	B220	]	IDDC	M	I776	B201
IDDC		G959 -G969	B220	]	IDDC	M	I776	B203
IDDC		G98	B220	]	IDDC	M	I776	B208
IDDC	M	H000 -H599	B238	]	IDDC		I778 -I779	B238
IDDC	M	H000 -H959	B201	]	IDDC		I788 -I789	B238
IDDC	M	H000 -H959	B203	]	IDDC	M	I800 -I809	B201
IDDC	M	H000 -H959	B208	]	IDDC	M	I800 -I809	B203
IDDC	M	H600 -H959	B238	]	IDDC	M	I800 -I809	B208
IDDC		I210 -I249	B238	]	IDDC		I81 -I820	B238
IDDC		I252	B238	]	IDDC	M	I821	B201
IDDC		I255 -I269	B238	]	IDDC	M	I821	B203
IDDC	M	I278 -I279	B238	]	IDDC	M	I821	B208
IDDC		I288 -I289	B238	]	IDDC		I822 -I829	B238
IDDC	M	I301 -I309	B201	]	IDDC		I870 -I879	B238
IDDC	M	I301 -I309	B203	]	IDDC	M	I880 -I889	B201
IDDC	M	I301 -I311	B208	]	IDDC	M	I880 -I889	B203
IDDC	M	I310 -I311	B201	]	IDDC	M	I880 -I889	B208

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- R75 --- CONTINUED				]	--- R75 --- CONTINUED			
IDDC		I890	B238	]	IDDC		J392 -J399	B238
IDDC	M	I891	B201	]	IDDC	M	J40 -J42	B201
IDDC	M	I891	B203	]	IDDC	M	J40 -J42	B203
IDDC	M	I891	B208	]	IDDC	M	J40 -J42	B208
IDDC		I898 -I899	B238	]	IDDC		J47	B238
IDDC		I951	B238	]	IDDC		J690 -J698	B238
IDDC		I958 -I959	B238	]	IDDC		J80 -J81	B238
IDDC		I99	B238	]	IDDC	M	J840 -J848	B201
IDDC	M	J00 -J019	B201	]	IDDC	M	J840 -J848	B203
IDDC	M	J00 -J019	B203	]	IDDC	M	J840 -J848	B208
IDDC	M	J00 -J019	B208	]	IDDC	M	J840 -J848	B238
IDDC		J020	B201	]	IDDC	M	J849 -J8490	B208
IDDC	M	J028 -J029	B201	]	IDDC	M	J849 -J8490	B238
IDDC	M	J028 -J029	B203	]	IDDC	M	J851 -J869	B201
IDDC	M	J028 -J029	B208	]	IDDC	M	J851 -J869	B203
IDDC		J030	B201	]	IDDC	M	J851 -J869	B208
IDDC	M	J038 -J069	B201	]	IDDC		J929 -J949	B238
IDDC	M	J038 -J069	B203	]	IDDC	M	J960 -J989	B238
IDDC	M	J038 -J069	B208	]	IDDC	M	J984	B201
IDDC		J120 -J129	B203	]	IDDC	M	J984	B208
IDDC		J13 -J160	B201	]	IDDC	M	J985	B201
IDDC		J168 -J189	B208	]	IDDC	M	J985	B203
IDDC		J200 -J202	B201	]	IDDC	M	J985	B208
IDDC		J203 -J207	B203	]	IDDC	M	J988	B201
IDDC	M	J208 -J209	B201	]	IDDC	M	J988	B203
IDDC	M	J208 -J209	B203	]	IDDC	M	J988	B208
IDDC	M	J208 -J209	B208	]	IDDC	M	K040	B201
IDDC		J210	B203	]	IDDC	M	K040	B203
IDDC	M	J218 -J219	B201	]	IDDC	M	K040	B208
IDDC	M	J218 -J219	B203	]	IDDC		K041 -K043	B238
IDDC	M	J218 -J219	B208	]	IDDC	M	K044 -K047	B201
IDDC	M	J310 -J329	B201	]	IDDC	M	K044 -K047	B203
IDDC	M	J310 -J329	B203	]	IDDC	M	K044 -K047	B208
IDDC	M	J310 -J329	B208	]	IDDC		K048 -K049	B238
IDDC	M	J340	B201	]	IDDC	M	K050 -K053	B201
IDDC	M	J340	B203	]	IDDC	M	K050 -K053	B203
IDDC	M	J340	B208	]	IDDC	M	K050 -K053	B208
IDDC		J341 -J348	B238	]	IDDC		K054 -K061	B238
IDDC	M	J350	B201	]	IDDC		K068 -K069	B238
IDDC	M	J350	B203	]	IDDC		K080 -K099	B238
IDDC	M	J350	B208	]	IDDC		K108 -K111	B238
IDDC		J351 -J359	B238	]	IDDC	M	K112 -K113	B201
IDDC	M	J36 -J371	B201	]	IDDC	M	K112 -K113	B203
IDDC	M	J36 -J371	B203	]	IDDC	M	K112 -K113	B208
IDDC	M	J36 -J371	B208	]	IDDC		K116 -K119	B238
IDDC	M	J380 -J387	B238	]	IDDC	M	K120 -K137	B238
IDDC	M	J382 -J383	B201	]	IDDC	M	K121 -K122	B201
IDDC	M	J382 -J383	B203	]	IDDC	M	K121 -K122	B203
IDDC	M	J382 -J383	B208	]	IDDC	M	K121 -K122	B208
IDDC	M	J387 -J391	B201	]	IDDC	M	K140	B201
IDDC	M	J387 -J391	B203	]	IDDC	M	K140	B203
IDDC	M	J387 -J391	B208	]	IDDC	M	K140	B208

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- R75 --- CONTINUED				]	--- R75 --- CONTINUED			
IDDC	M	K141 -K149	B238	]	IDDC	M	K750 -K759	B201
IDDC	M	K20 -K210	B201	]	IDDC	M	K750 -K759	B203
IDDC	M	K20 -K210	B203	]	IDDC	M	K750 -K759	B208
IDDC	M	K20 -K210	B208	]	IDDC		K760 -K769	B238
IDDC		K220	B238	]	IDDC	M	K810 -K819	B201
IDDC	M	K221	B238	]	IDDC	M	K810 -K819	B203
IDDC		K222 -K289	B238	]	IDDC	M	K810 -K819	B208
IDDC	M	K290 -K291	B201	]	IDDC		K820 -K822	B238
IDDC	M	K290 -K291	B203	]	IDDC		K824 -K829	B238
IDDC	M	K290 -K291	B208	]	IDDC	M	K830	B201
IDDC	M	K293 -K299	B201	]	IDDC	M	K830	B203
IDDC	M	K293 -K299	B203	]	IDDC	M	K830	B208
IDDC	M	K293 -K299	B208	]	IDDC		K831 -K832	B238
IDDC		K30 -K3190	B238	]	IDDC		K834 -K839	B238
IDDC		K500 -K509	B238	]	IDDC	M	K85	B201
IDDC		K528 -K529	B208	]	IDDC	M	K85	B203
IDDC	M	K550 -K559	B201	]	IDDC	M	K85	B208
IDDC	M	K550 -K559	B203	]	IDDC	M	K861	B201
IDDC	M	K550 -K559	B208	]	IDDC	M	K861	B203
IDDC	M	K550 -K559	B238	]	IDDC	M	K861	B208
IDDC	M	K580	B201	]	IDDC		K862 -K869	B238
IDDC	M	K580	B203	]	IDDC		K908 -K909	B238
IDDC	M	K580	B208	]	IDDC		K920 -K929	B238
IDDC		K589 -K605	B238	]	IDDC	M	L00 -L089	B201
IDDC	M	K610 -K614	B201	]	IDDC	M	L00 -L089	B203
IDDC	M	K610 -K614	B203	]	IDDC	M	L00 -L089	B208
IDDC	M	K610 -K614	B208	]	IDDC	M	L290 -L299	B201
IDDC		K620 -K626	B238	]	IDDC	M	L290 -L299	B203
IDDC	M	K628	B201	]	IDDC	M	L290 -L299	B208
IDDC	M	K628	B203	]	IDDC	M	L303	B201
IDDC	M	K628	B208	]	IDDC	M	L303	B203
IDDC	M	K628	B238	]	IDDC	M	L303	B208
IDDC		K629	B238	]	IDDC		L89	B238
IDDC	M	K630	B201	]	IDDC	M	L950 -L959	B201
IDDC	M	K630	B203	]	IDDC	M	L950 -L959	B203
IDDC	M	K630	B208	]	IDDC	M	L950 -L959	B208
IDDC		K6310	B238	]	IDDC		L97	B238
IDDC	M	K632	B201	]	IDDC		L984	B238
IDDC	M	K632	B203	]	IDDC		L989	B238
IDDC	M	K632	B208	]	IDDC	M	M000 -M1990	B201
IDDC		K633 -K634	B238	]	IDDC	M	M000 -M1990	B203
IDDC	M	K638	B201	]	IDDC	M	M000 -M1990	B208
IDDC	M	K638	B203	]	IDDC		M250 -M259	B238
IDDC	M	K638	B208	]	IDDC	M	M300 -M319	B201
IDDC	M	K638	B238	]	IDDC	M	M300 -M319	B203
IDDC		K639	B238	]	IDDC	M	M300 -M319	B208
IDDC	M	K650 -K659	B201	]	LMC	M	M310 -M319	B238
IDDC	M	K650 -K659	B203	]	IDDC		M321 -M329	B238
IDDC	M	K650 -K659	B208	]	IDDC	M	M330 -M339	B201
IDDC		K660 -K669	B238	]	IDDC	M	M330 -M339	B203
IDDC	M	K720 -K729	B201	]	IDDC	M	M330 -M339	B208
IDDC	M	K720 -K7290	B238	]	IDDC		M340 -M353	B238

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

--- R75 --- CONTINUED						--- R75 --- CONTINUED			
IDDC	M	M354		B201		IDDC	M	M949	B238
IDDC	M	M354		B203		IDDC	M	N000 -N019	B201
IDDC	M	M354		B208		IDDC	M	N000 -N019	B208
IDDC		M355		B238		IDDC		N020 -N029	B238
IDDC	M	M356		B201		IDDC	M	N030 -N039	B201
IDDC	M	M356		B203		IDDC	M	N030 -N039	B208
IDDC	M	M356		B208		IDDC		N040 -N049	B238
IDDC		M357	-M359	B238		IDDC	M	N050 -N059	B201
IDDC	M	M45	-M479	B201		IDDC	M	N050 -N059	B208
IDDC	M	M45	-M479	B203		IDDC		N060 -N069	B238
IDDC	M	M45	-M479	B208		IDDC	M	N10 -N12	B201
IDDC		M480	-M489	B238		IDDC	M	N10 -N12	B208
IDDC	M	M540	-M541	B201		IDDC		N130 -N135	B238
IDDC	M	M540	-M541	B203		IDDC	M	N136	B201
IDDC	M	M540	-M541	B208		IDDC	M	N136	B208
IDDC	M	M541	-M549	B238		IDDC		N137 -N139	B238
IDDC	M	M600	-M601	B201		IDDC		N150	B238
IDDC	M	M600	-M601	B203		IDDC	M	N151	B201
IDDC	M	M600	-M601	B208		IDDC	M	N151	B208
IDDC	M	M608	-M609	B201		IDDC	M	N158 -N159	B238
IDDC	M	M608	-M609	B203		IDDC	M	N159	B201
IDDC	M	M608	-M609	B208		IDDC	M	N159	B208
IDDC		M619	-M629	B238		IDDC		N170 -N180	B238
IDDC	M	M650	-M652	B201		IDDC	M	N188	B238
IDDC	M	M650	-M652	B203		IDDC		N189 -N281	B238
IDDC	M	M650	-M652	B208		IDDC	M	N288	B201
IDDC	M	M654	-M659	B201		IDDC	M	N288	B208
IDDC	M	M654	-M659	B203		IDDC	M	N288	B238
IDDC	M	M654	-M659	B208		IDDC		N289	B238
IDDC	M	M710	-M711	B201		IDDC	M	N300 -N303	B201
IDDC	M	M710	-M711	B203		IDDC	M	N300 -N303	B208
IDDC	M	M710	-M711	B208		IDDC	M	N308 -N309	B201
IDDC	M	M715		B201		IDDC	M	N308 -N309	B208
IDDC	M	M715		B203		IDDC		N310 -N320	B238
IDDC	M	M715		B208		IDDC		N323 -N329	B238
IDDC	M	M719	-M799	B201		IDDC	M	N340 -N342	B201
IDDC	M	M719	-M799	B203		IDDC	M	N340 -N342	B208
IDDC	M	M719	-M799	B208		IDDC		N343	B238
IDDC	M	M720	-M799	B238		IDDC		N358 -N359	B238
IDDC		M809		B238		IDDC		N361 -N369	B238
IDDC		M816	-M819	B238		IDDC	M	N390	B201
IDDC		M833		B238		IDDC	M	N390	B208
IDDC		M839		B238		IDDC		N391 -N40	B238
IDDC	M	M860	-M869	B201		IDDC	M	N410 -N419	B201
IDDC	M	M860	-M869	B203		IDDC		N420 -N430	B238
IDDC	M	M860	-M869	B208		IDDC		N432 -N44	B238
IDDC		M873	-M879	B238		IDDC	M	N450 -N459	B201
IDDC		M899		B238		IDDC		N480	B238
IDDC	M	M939		B201		IDDC	M	N481 -N482	B201
IDDC	M	M939		B203		IDDC		N485 -N489	B238
IDDC	M	M939		B208		IDDC	M	N490 -N499	B201
IDDC	M	M939		B238		IDDC		N500 -N609	B238

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- R75 ---					--- R798 ---		
		CONTINUED					CONTINUED		
IDDC	M	N61		B208	DSC	M	E120		E127
IDDC		N640 -N649		B238	DS		E121		
IDDC	M	N700 -N768		B208	DSC	M	E122 -E126		E127
IDDC		N800 -N819		B238	DS	M	E127		
IDDC	M	N820 -N829		B208	DSC	M	E129		E121
IDDC	M	N820 -N829		B238	DSC	M	E130		E137
IDDC		N830 -N909		B238	DS		E131		
IDDC		R000 -R012		B238	DSC	M	E132 -E136		E137
IDDC		R030 -R090		B238	DS	M	E137		
IDDC	M	R091		B201	DSC	M	E139		E131
IDDC	M	R091		B203	DSC	M	E140		E147
IDDC	M	R091		B208	DS		E141		
IDDC	M	R091		B238	DSC	M	E142 -E146		E147
IDDC		R092 -R238		B238	DS	M	E147		
IDDC		R251 -R529		B238	DSC	M	E149		E141
IDDC		R53		B222					
IDDC		R55 -R5800		B238			--- R799 ---		
IDDC		R590 -R599		B222					
IDDC		R600 -R619		B238	DS		E101		
IDDC		R620 -R629		B222	DS	M	E107		
IDDC		R634		B222	DS		E111		
IDDC		R64		B222	DS	M	E117		
IDDC		R680		B238	DS		E121		
IDDC		R682		B238	DS	M	E127		
IDDC		R688		B238	DS		E131		
IDDC		R71 -R749		B238	DS	M	E137		
IDDC		R760 -R779		B238	DS		E141		
IDDC		R790 -R899		B238	DS	M	E147		
		--- R780 ---					--- R80 ---		
DS		F101 -F109			DS		C900		
					DS		D511		
		--- R788 ---			DSC		D649		D511
					DS		N000 -N079		
DS		A000 -A079			DS		N170 -N19		
DS		A09 -A499			DS		N250 -N289		
DS		J13 -J159							
DS		J180 -J189					--- R81 ---		
		--- R798 ---			DS		E100 -E149		
					DS	M	E748		
DSC	M	E100		E107					
DS		E101					--- R823 ---		
DSC	M	E102 -E106		E107					
DS	M	E107			DS		B508		
DSC	M	E109		E101	DSC		B54		B508
DSC	M	E110		E117	DS		D595 -D596		
DS		E111			IDDC	M	D599		D596
DSC	M	E112 -E116		E117	IDDC	M	N049		N170
DS	M	E117							
DSC	M	E119		E111					

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- R824  ---
DS        E101
DS     M  E107
DS        E111
DS     M  E117
DS        E121
DS     M  E127
DS        E131
DS     M  E137
DS        E141
DS     M  E147

        --- R826  ---
DS        F100 -F109         *

        --- R893  ---
DS        F100 -F109         *

        --- R97   ---
LMP       R000 -R961
LMP       R98  -R99

     --- S000 -T799  ---
DS        V010 -Y899

     --- T800 -T860  ---
DS        Y600 -Y849

        --- T861  ---
DS        Y600 -Y847
DS     M  Y848
DS        Y849

     --- T862 -T889  ---
DS        Y600 -Y849

     --- T900 -T983  ---
DS        V010 -Y899

     --- V010 -V327  ---
LMP       A35
DS     M  G400 -G419         *

         --- V329  ---
DS     M  G400 -G419         *

      --- V330 -V496  ---
LMP       A35
DS     M  G400 -G419         *

         --- V498  ---
LMP       A35

      --- V499 -V544  ---
LMP       A35
DS     M  G400 -G419         *

         --- V545  ---
LMP       A35

      --- V546 -V637  ---
LMP       A35
DS     M  G400 -G419         *

      --- V640 -V735  ---
LMP       A35
DS     M  G400 -G419         *

         --- V737  ---
LMP       A35
DS     M  G400 -G419         *

      --- V749 -V757  ---
LMP       A35
DS     M  G400 -G419         *

      --- V760 -V828  ---
LMP       A35
DS     M  G400 -G419         *

      --- V830 -W77   ---
LMP       A35
DS     M  G400 -G419         *
```

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

		--- W78 ---				--- W79 --- CONTINUED	
DS		A000 -A059	]	DS		A521	
DS		A080 -A09	]	DS		A800 -A809	
DS	M	A183	]	DS		C000 -C159	
LMP		A35	]	DS	M	C788	
DS		A504	]	DS	M	C810 -C902	
DS		A521	]	DS		D000 -D001	
DS		A800 -A809	]	DS		D100 -D109	
DS		C000 -C159	]	DS		D130	
DS	M	C788	]	DS		D370	
DS	M	C810 -C902	]	DS	M	D377	
DS		D000 -D001	]	DS		E713	
DS		D100 -D109	]	DS		E750 -E756	
DS		D130	]	DS		F100 -F109	
DS		D370	]	DS		F444	
DS	M	D377	]	DS		F71 -F79	
DS		E713	]	DS		G10 -G379	
DS		E750 -E756	]	DS	M	G400 -G419	*
DS		F100 -F109	]	DS		G514	
DS		F444	]	DS		G527	
DS		F71 -F79	]	DS	M	G600 -G609	
DS		G10 -G379	]	DS		G700 -G900	
DS	M	G400 -G419	*]	DS		G903	
DS		G514	]	DS		G937 -G938	
DS		G527	]	DS		G950 -G959	
DS	M	G600 -G609	]	DS		G961	
DS		G700 -G900	]	DS		I600 -I698	
DS		G903	]	DS	M	J380 -J392	
DS		G937 -G938	]	DS	M	K130	
DS		G950 -G959	]	DS		K135 -K136	
DS		G961	]	DS	M	K137	
DS		I600 -I698	]	DS		K20 -K319	
DS	M	J380 -J392	]	DS	M	K920 -K929	
DS	M	K130	]	DS		Q351 -Q379	
DS		K135 -K136	]	DS	M	Q380 -Q400	
DS	M	K137	]	DS		R11	
DS		K20 -K319	]	DS		R13	
DS	M	K920 -K929	]	DS		R298	
DS		Q351 -Q379	]	DS	M	V010 -W78	
DS	M	Q380 -Q400	]	DS	M	W80 -Y899	
DS		R11	]				
DS		R13	]			--- W80 ---	
DS		R298	]				
DS	M	V010 -W77	]	DS		A000 -A059	
DS	M	W79 -Y899	]	DS		A080 -A09	
			]	DS	M	A183	
		--- W79 ---	]	LMP		A35	
			]	DS		A504	
DS		A000 -A059	]	DS		A521	
DS		A080 -A09	]	DS		A800 -A809	
DS	M	A183	]	DS		C000 -C159	
LMP		A35	]	DS	M	C788	
DS		A504	]	DS	M	C810 -C902	

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

	--- W80 ---			]	--- X40 -X44 ---		
	CONTINUED			]	CONTINUED		
DS		D000	-D001	]	LMP		F162
DS		D100	-D109	]	LMP		F182
DS		D130		]	LMP		F192
DS		D370		]			
DS	M	D377		]	--- X45 ---		
DS		E713		]			
DS		E750	-E756	]	LMP		A35
DS		F100	-F109	]	LMP		F102
DS		F444		]			
DS		F71	-F79	]	--- X46 ---		
DS		G10	-G379	]			
DS	M	G400	-G419	*]	LMP		A35
DS		G514		]	LMP		F112
DS		G527		]	LMP		F122
DS	M	G600	-G609	]	LMP		F132
DS		G700	-G900	]	LMP		F142
DS		G903		]	LMP		F152
DS		G937	-G938	]	LMP		F162
DS		G950	-G959	]	LMP		F182
DS		G961		]	LMP		F192
DS		I600	-I698	]			
DS	M	J380	-J392	]	--- X47 ---		
DS	M	K130		]			
DS		K135	-K136	]	LMP		A35
DS	M	K137		]	LMP	M	F102
DS		K20	-K319	]	LMP		F112
DS	M	K920	-K929	]	LMP		F122
DS		Q351	-Q379	]	LMP		F132
DS	M	Q380	-Q400	]	LMP		F142
DS		R11		]	LMP		F152
DS		R13		]	LMP		F162
DS		R298		]	LMP		F182
DS	M	V010	-W79	]	LMP		F192
DS	M	W81	-Y899	]			
				]	--- X48 ---		
	--- W81 -X19 ---			]			
				]	LMP		A35
LMP		A35		]	LMP		F112
DS	M	G400	-G419	*]	LMP		F122
				]	LMP		F132
	--- X20 -X39 ---			]	LMP		F142
				]	LMP		F152
LMP		A35		]	LMP		F162
				]	LMP		F182
	--- X40 -X44 ---			]	LMP		F192
				]			
LMP		A35		]	--- X49 ---		
LMP		F112		]			
LMP		F122		]	LMP		A35
LMP		F132		]	LMP		F112
LMP		F142		]	LMP		F122
LMP		F152		]	LMP		F132

TABLE E

MODIFICATION: SELECTION RULE 3, MODIFICATION RULES A, C, AND D

```
        --- X49   ---          ]      --- Y850 -Y86   ---
          CONTINUED            ]
LMP       F142                 ] DS     M  G400 -G419         *
LMP       F152                 ]
LMP       F162                 ]         --- Y872  ---
LMP    M  F172                 ]
LMP       F182                 ] DS     M  G400 -G419         *
LMP       F192                 ]
                               ]
     --- X50  -X59   ---       ]
                               ]
LMP       A35                  ]
DS     M  G400 -G419        * ]
                               ]
     --- Y10  -Y14   ---       ]
                               ]
LMP       F112                 ]
LMP       F122                 ]
LMP       F132                 ]
LMP       F142                 ]
LMP       F152                 ]
LMP       F162                 ]
LMP       F182                 ]
LMP       F192                 ]
                               ]
        --- Y15   ---          ]
                               ]
LMP       F102                 ]
                               ]
     --- Y16  -Y18   ---       ]
                               ]
LMP       F112                 ]
LMP       F122                 ]
LMP       F132                 ]
LMP       F142                 ]
LMP       F152                 ]
LMP    M  F162                 ]
LMP    M  F182                 ]
LMP    M  F192                 ]
                               ]
        --- Y19   ---          ]
                               ]
LMP       F112                 ]
LMP       F122                 ]
LMP       F132                 ]
LMP       F142                 ]
LMP       F152                 ]
LMP    M  F162                 ]
LMP    M  F172                 ]
LMP    M  F182                 ]
LMP    M  F192                 ]
                               ]
                               ]
                               ]
```

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- A000 -A059 ---				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A060 ---				
SMP	M	B208		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A061 ---				
SMP	M	B208		Suba must be a condition classified to addr modified by a condition classifiable to B24
LMC	M	G060	A066	Suba must be an abscess
LMC	M	L020 -L029	A064	Suba must be an abscess
--- A062 -A063 ---				
SMP	M	B208		Suba must be a condition classified to addr modified by a condition classifiable to B24
LMC	M	G060	A066	Suba must be an abscess
--- A064 -A068 ---				
SMP	M	B208		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A069 ---				
SMP	M	B208		Suba must be a condition classified to addr modified by a condition classifiable to B24
LMC	M	G060	A066	Suba must be an abscess
SDC	M	K628	A060	Suba must be proctitis
LMC	M	L020 -L029	A067	Suba must be an abscess
--- A070 -A079 ---				
SMP	M	B208		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A080 -A085 ---				
SMP	M	B203		Suba must be a condition classified to addr modified by a condition classifiable to B24

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- A09 ---

SMP	M	B208			Suba must be a condition classified to addr modified by a condition classifiable to B24

--- A162 -A169 ---

SMP	M	B200			Suba must be a condition classified to addr modified by a condition classifiable to B24

--- A1690 ---

SDC	M	A527		A184	Suba must be gumma NOS
SDC	M	B07		A184	Suba must be warts NOS and/or verruca
SDC	M	D738		A188	Suba must be perisplenitis and/or splenitis
SDC	M	E060	-E063	A188	Suba must be thyroiditis
SDC	M	E065	-E069	A188	Suba must be thyroiditis
SDC	M	E274		A187	Suba must be indexed as tuberculous
SDC	M	E274		B908	Suba must be calcification adrenal
SDC	M	G062		A170	Suba must be abscess meninges, cerebral meninges, or spinal meninges
SDC	M	G318	-G319	A178	Suba must be modified as tuberculous in VOL3
SDC	M	G629		A178	Suba must be indexed as tuberculous
SDC	M	G961		A170	Suba must be meninges adhesions
SDC	M	H000	-H579	A185	Suba must be indexed as tuberculous
SDC	M	H600	-H939	A186	Suba must be indexed as tuberculous
SDC	M	I898		B908	Suba must be calcification lymph glands/nodes
SDC	M	J387		A164	Suba must be perichondritis larynx
SDC	M	J398		A164	Suba must be stenosis, stricture trachea
SDC	M	J860		A162	Suba must be fistula lung
SDC	M	J860		A164	Suba must be a fistula of specified sites excluding lung
SDC	M	J984		A162	Suba must be modified as tuberculous in VOL3
SDC	M	J984		B909	Suba must be calcification lung or pleural
SDC	M	J985		A168	Suba must be modified as tuberculous in VOL3
SDC	M	K628		A183	Suba must be modified as tuberculous in VOL3
SDC	M	K720	-K729	A188	Suba must be hepatitis
SDC	M	K868		A188	Suba must be modified as tuberculous in VOL3
SDC	M	L280		A184	Suba must be modified as tuberculous in VOL3
SDC	M	L905		B908	Suba must be cicatrix skin
SDC	M	M710	-M713	A180	Suba must be modified as tuberculous in VOL3

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- A1690 --- CONTINUED				
SDC	M	M715 -M719	A180	Suba must be modified as tuberculous in VOL3
SDC	M	M948	A180	Suba must be modified as tuberculous in VOL3
SDC	M	N288	A181	Suba must be modified as tuberculous in VOL3
SDC	M	N288	B908	Suba must be calcification kidney
SDC	M	N328	A181	Suba must be modified as tuberculous in VOL3
SDC	M	N508	A181	Suba must be modified as tuberculous in VOL3
--- A170 -A188 ---				
LMP	M	A162 -A1690		Suba must not be reported as cause of addr and addr does not have a duration exceeding suba
SMP	M	B200		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A190 -A199 ---				
SMP	M	B200		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A200 -A309 ---				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A310 ---				
SMP	M	B200		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A318 -A319 ---				
SMP	M	B200		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A320 -A328 ---				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- A329 ---				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
SDC	M	I340 -I38	A328	Suba must be endocarditis
--- A33 -A368 ---				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A369 ---				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
SDC	M	J387	A362	Suba must be ulcer larynx
SDC	M	J392	A360	Suba must be paralysis throat
--- A370 -A398 ---				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A399 ---				
SDC	M	A400 -A419	A392	Suba must be acute septicemia
SDC	M	A400 -A419	A393	Suba must be chronic septicemia
SDC	M	A400 -A419	A394	Suba must be septicemia
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
SDC	M	E278	A391	Suba must be adrenalitis
SDC	M	I319	A395	Suba must be pericarditis or have a modifier in VOL3 of meningococcal
SDC	M	I340 -I38	A395	Suba must be endocarditis
--- A400 -A419 ---				
SMP	M	A039		Suba must be septicemia
SMP	M	A217		Suba must be septicemia
SMP	M	A239		Suba must be septicemia
SMP	M	A241		Suba must be septicemia
SMP	M	A280		Suba must be septicemia
SMP	M	A282		Suba must be septicemia
SMP	M	A391 -A394		Suba must be septicemia
SMP	M	B007		Suba must be septicemia
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
SMP	M	B208		Suba must be septicemia

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- A420 -A427 ---					
SMP	M	B201			Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A429 ---					
SMP	M	B201			Suba must be a condition classified to addr modified by a condition classifiable to B24
SDC	M	J00	-J069	A420	Suba must have a modifier of actinomycotic in VOL3
SDC	M	J120	-J129	A420	Suba must have a modifier of actinomycotic in VOL3
SDC	M	J200	-J989	A420	Suba must have a modifier of actinomycotic in VOL3
SDC	M	K000	-K929	A421	Suba must have a modifier of actinomycotic in VOL3
SDC	M	L00	-L989	A428	Suba must have a modifier of actinomycotic in VOL3
--- A430 -A438 ---					
SMP	M	B201			Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A439 ---					
SMP	M	B201			Suba must be a condition classified to addr modified by a condition classifiable to B24
SDC	M	J00	-J069	A430	Suba must have a modifier of nocardiosis in VOL3
SDC	M	J120	-J129	A430	Suba must have a modifier of nocardiosis in VOL3
SDC	M	J200	-J989	A430	Suba must have a modifier of nocardiosis in VOL3
SDC	M	L00	-L989	A431	Suba must have a modifier of nocardiosis in VOL3
--- A440 -A46 ---					
SMP	M	B201			Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A480 ---					
SDC	M	A419		A414	Addr must be clostridium perfringens (infection) or clostridium whelchii (infection)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- A480 ---				
CONTINUED				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A481 -A501 ---				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A502 ---				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
SDC	M	K759	A500	Suba must be hepatitis
--- A503 -A507 ---				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A509 ---				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
SDC	M	J348	A505	Suba must be perforation nasal septum
SDC	M	J386 -J387	A505	Suba must be perichronditis larynx
SDC	M	K222	A505	Suba must be stricture esophagus
SDC	M	K759	A500	Suba must be hepatitis
SDC	M	M254	A505	Suba must be hydrarthrosis
SDC	M	Q359	A505	Suba must be perforation palatine vault
--- A510 -A528 ---				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A529 ---				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
SDC	M	H432	A527	Suba must be hyalitis, asteroid
SDC	M	K759	A527	Suba must be hepatitis
SDC	M	M254	A527	Suba must be hydrarthrosis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- A530 ---					
SMP	M	B201			Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A539 ---					
SDC	M	A630		A513	Suba must be condyloma
SMP	M	B201			Suba must be a condition classified to addr modified by a condition classifiable to B24
SDC	M	B99		A527	Suba must be post-infectious arthropathy
SDC	M	D131		A527	Suba must be polyp or polyposis of stomach
SDC	M	E538		A521	Suba must be combined spinal sclerosis
SDC	M	G122	-G1220	A521	Suba must be bulbar palsy
SDC	M	G318		A521	Suba must have a modifier of syphilitic in VOL3
SDC	M	G958		A521	Suba must have a modifier of syphilitic in VOL3
SDC	M	H018		A527	Suba must be tarsitis
SDC	M	H200	-H201	A514	Suba must not be keratoiritis
SDC	M	H208	-H209	A514	Suba must not be keratoiritis
SDC	M	H209		A503	Suba must be keratoiritis
SDC	M	H432		A527	Suba must be hyalitis, asteroid
SDC	M	H534		A527	Suba must be hemianopia
SDC	M	I319		A520	Suba must be pericarditis
SDC	M	I671		A520	Suba must be an aneurysm
SDC	M	I739		A520	Suba must be intermittent claudication
SDC	M	I888		A510	Suba must be bubo
SDC	M	J348		A527	Suba must be perforation of nasal septum
SDC	M	J386	-J387	A527	Suba must be perichondritis larynx
SDC	M	J392	-J398	A527	Suba must have a modifier of syphilitic in VOL3
SDC	M	J985		A527	Suba must be mediastinitis
SDC	M	K222		A527	Suba must be stricture esophagus
SDC	M	K746		A527	Suba must be cirrhosis liver
SDC	M	K759		A527	Suba must be hepatitis
SDC	M	L089		A527	Suba must be dactylitis
SDC	M	L929		A521	Suba must be granuloma spine
SDC	M	L984		A513	Suba must be ulcer NOS
SDC	M	L984		A527	Suba-ulcer must be modified as perforating
SDC	M	M254		A527	Suba must be hydrarthrosis
SDC	M	M898	-M899	A521	Suba must be atrophy bone
SDC	M	M898	-M899	A527	Suba must be destruction bone or suba be exostosis
SDC	M	N312		A521	Suba must be paralysis bladder
SDC	M	N508		A527	Suba must be fibrosis testis
SDC	M	R200		A521	Suba must be hemianesthesia
SDC	M	R470		A521	Suba must be aphasia

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- A540 -A548 ---				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A549 ---				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
SDC	M	I340 -I38	A548	Suba must be endocarditis
--- A55 -A58 ---				
SMP	M	B201		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A590 -A598 ---				
SMP	M	B208		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A599 ---				
SMP	M	B208		Suba must be a condition classified to addr modified by a condition classifiable to B24
SDC	M	N898	A590	Suba must be leukorrhea or fluor
--- A601 ---				
SMP	M	B203		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A609 ---				
SMP	M	B203		Suba must be a condition classified to addr modified by a condition classifiable to B24
SDC	M	K628	A601	Suba must be proctitis
--- A630 -A64 ---				
SMP	M	B208		Suba must be a condition classified to addr modified by a condition classifiable to B24

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- A65	-A668	---			
SMP	M	B201			Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A669	---				
SDC	M	A527		A664	Suba must be gumma
SMP	M	B201			Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A670	-A673	---			
SMP	M	B201			Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A679	---				
SMP	M	B201			Suba must be a condition classified to addr modified by a condition classifiable to B24
SDC	M	L00	-L989	A672	Suba must have a modifier of pinta in VOL3
--- A680	-A70	---			
SMP	M	B201			Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A748	---				
SMP	M	B201			Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A749	---				
SMP	M	B201			Suba must be a condition classified to addr modified by a condition classifiable to B24
SDC	M	K628		A563	Suba must be proctitis
--- A750	-A799	---			
SMP	M	B201			Suba must be a condition classified to addr modified by a condition classifiable to B24

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- A800 -A804 ---			
SMP	M	B203	Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A809 ---			
SMP	M	B203	Suba must be a condition classified to addr modified by a condition classifiable to B24
LMC	M	G122 -G1220 A803	Suba must be a type of paralysis
--- A810 -A888 ---			
SMP	M	B203	Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A90 -A988 ---			
SMP	M	B203	Suba must be a condition classified to addr modified by a condition classifiable to B24
--- A99 ---			
SMP	M	A90 -A988	Suba must be a type of viral hemorrhagic fever
SMP	M	B203	Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B000 -B001 ---			
SMP	M	B203	Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B003 -B004 ---			
SMP	M	B203	Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B007 ---			
SMP	M	B203	Suba must be a condition classified to addr modified by a condition classifiable to B24

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B009 -B058 ---				
SMP	M	B203		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B059 ---				
SMP	M	B203		Suba must be a condition classified to addr modified by a condition classifiable to B24
LMC	M	K260 -K599	B054	Suba must have modifier of postmeasles or measles in VOL3
--- B060 -B069 ---				
SMP	M	B203		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B080 ---				
SMP	M	B203		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B082 -B085 ---				
SMP	M	B203		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B09 -B150 ---				
SMP	M	B203		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B159 ---				
LMC	M	K729	B150	Suba must be hepatic coma
--- B160 ---				
SMP	M	B203		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B161 ---				
SMP	M	B203		Suba must be a condition classified to addr modified by a condition classifiable to B24
LMC	M	K729	B160	Suba must be hepatic coma

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B162 ---					
SMP	M	B203			Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B169 ---					
SMP	M	B203			Suba must be a condition classified to addr modified by a condition classifiable to B24
LMC	M	K729		B162	Suba must be hepatic coma
--- B170 -B190 ---					
SMP	M	B203			Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B199 ---					
LMC	M	K729		B190	Suba must be hepatic coma
--- B200 ---					
LMC	M	G589		B207	Suba must be an infectious condition
LMC	M	G589		B227	Suba must be a non-infectious condition
LMC	M	G628	-G629	B207	Suba must be an infectious condition
LMC	M	G628	-G629	B227	Suba must be a non-infectious condition
LMC	M	G938		B227	Suba must not be caused by an external agent
LMC	M	G958		B227	Suba must not be caused by an external agent
LMC	M	H050	-H059	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H440	-H449	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H590	-H599	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H650	-H749	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H810	-H832	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B200 ---					
CONTINUED					
LMC	M	H950	-H959	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	J382	-J383	B207	Suba must be an infectious condition
LMC	M	J387	-J391	B207	Suba must be an infectious condition
LMC	M	J840	-J848	B207	Suba must be an infectious condition
LMC	M	J849	-J8490	B227	Suba must be interstitial lymphoid pneumonia
LMC	M	J985		B207	Suba must be an infectious condition
LMC	M	J988		B207	Suba must be an infectious condition
LMC	M	K550	-K559	B207	Suba must be an infectious condition
LMC	M	K720	-K729	B207	Suba must be hepatitis
LMC	M	K730	-K739	B207	Suba must be hepatitis
LMC	M	M000	-M1990	B207	Suba must be an infectious condition
LMC	M	M45	-M479	B207	Suba must be an infectious condition
LMC	M	M720	-M729	B207	Suba must be an infectious condition
LMC	M	M939		B207	Suba must be an infectious condition
--- B201 ---					
LMC	M	D738		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	E033		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	E060	-E063	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	E065	-E069	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	G048	-G049	B207	Suba must be an infectious condition with causative organism not reported
LMC	M	G060	-G09	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	G373	-G374	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	G589		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	G589		B227	Suba must be a non-infectious condition
LMC	M	G610	-G619	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	G628	-G629	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	G628	-G629	B227	Suba must be a non-infectious condition

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B201 ---
CONTINUED

LMC	M	G938		B227	Suba must not be caused by an external agent
LMC	M	G958		B227	Suba must not be caused by an external agent
LMC	M	H050	-H059	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	H440	-H449	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	H590	-H599	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	H650	-H749	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	H810	-H832	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	H950	-H959	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	I301	-I311	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	I319	-I409	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	I514		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	I518		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	I677		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	I776		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	I800	-I809	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	I821		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	I880	-I889	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	I891		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B201 --- CONTINUED					
LMC	M	J010	-J019	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	J028	-J029	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	J038	-J051	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	J208	-J209	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	J218	-J219	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	J310	-J329	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	J340		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	J36	-J371	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	J382	-J383	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	J387	-J391	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	J40	-J42	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	J840	-J848	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	J849	-J8490	B227	Suba must be interstitial lymphoid pneumonia
LMC	M	J851	-J869	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	J984		B207	Suba must be an infectious condition with causative organism not reported
LMC	M	J985		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	J988		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	K121	-K122	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B201 --- CONTINUED					
LMC	M	K20	-K210	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	K290	-K291	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	K293	-K299	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	K550	-K559	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	K580		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	K610	-K614	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	K628		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	K630		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	K632		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	K638		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	K650	-K659	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	K750	-K759	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	K810	-K819	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	K830		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	K85		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	K861		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	L00		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B201 --- CONTINUED					
LMC	M	L020	-L029	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	L031	-L039	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	L089		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	L950	-L959	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	M000	-M1990	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	M300	-M319	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	M330	-M339	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	M354		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	M356		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	M45	-M479	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	M720	-M729	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	M860	-M869	B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	M939		B207	Suba must be an infectious condition caused by a virus or with causative organism not reported
LMC	M	N000	-N019	B207	Causative organism of suba not reported
LMC	M	N030	-N039	B207	Causative organism of suba not reported
LMC	M	N050	-N059	B207	Causative organism of suba not reported
LMC	M	N10	-N12	B207	Causative organism of suba not reported
LMC	M	N136		B207	Causative organism of suba not reported
LMC	M	N151		B207	Causative organism of suba not reported
LMC	M	N159		B207	Causative organism of suba not reported
LMC	M	N288		B207	Causative organism of suba not reported
LMC	M	N300	-N303	B207	Causative organism of suba not reported
LMC	M	N308	-N309	B207	Causative organism of suba not reported
LMC	M	N340	-N342	B207	Causative organism of suba not reported
LMC	M	N390		B207	Causative organism of suba not reported
LMC	M	N410	-N419	B207	Causative organism of suba not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B201 ---					
CONTINUED					
LMC	M	N450	-N459	B207	Causative organism of suba not reported
LMC	M	N481	-N482	B207	Causative organism of suba not reported
LMC	M	N490	-N499	B207	Causative organism of suba not reported
LMC	M	N61		B207	Causative organism of suba not reported
LMC	M	N700	-N768	B207	Causative organism of suba not reported
LMC	M	N820	-N829	B207	Causative organism of suba not reported
--- B202 ---					
LMC	M	G589		B207	Suba must be an infectious condition
LMC	M	G589		B227	Suba must be a non-infectious condition
LMC	M	G628	-G629	B207	Suba must be an infectious condition
LMC	M	G628	-G629	B227	Suba must be a non-infectious condition
LMC	M	G938		B227	Suba must not be caused by an external agent
LMC	M	G958		B227	Suba must not be caused by an external agent
LMC	M	H050	-H059	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H440	-H449	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H590	-H599	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H650	-H749	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H810	-H832	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H950	-H959	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	J382	-J383	B207	Suba must be an infectious condition
LMC	M	J387	-J391	B207	Suba must be an infectious condition
LMC	M	J840	-J848	B207	Suba must be an infectious condition
LMC	M	J849	-J8490	B227	Suba must be interstitial lymphoid pneumonia
LMC	M	J985		B207	Suba must be an infectious condition
LMC	M	J988		B207	Suba must be an infectious condition
LMC	M	K550	-K559	B207	Suba must be an infectious condition
LMC	M	K720	-K729	B207	Suba must be hepatitis
LMC	M	K730	-K739	B207	Suba must be hepatitis
LMC	M	M000	-M1990	B207	Suba must be an infectious condition

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B202 ---					
CONTINUED					
LMC	M	M45	-M479	B207	Suba must be an infectious condition
LMC	M	M720	-M729	B207	Suba must be an infectious condition
LMC	M	M939		B207	Suba must be an infectious condition
--- B203 ---					
LMC	M	D738		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	E033		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	E060	-E063	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	E065	-E069	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	G048	-G09	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	G373	-G374	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	G589		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	G589		B227	Suba must be a non-infectious condition
LMC	M	G610	-G619	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	G628	-G629	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	G628	-G629	B227	Suba must be a non-infectious condition
LMC	M	G938		B227	Suba must not be caused by an external agent
LMC	M	G958		B227	Suba must not be caused by an external agent
LMC	M	H050	-H059	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	H440	-H449	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	H590	-H599	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	H650	-H749	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B203 --- CONTINUED					
LMC	M	H810	-H832	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	H950	-H959	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	I301	-I311	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	I319	-I409	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	I514		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	I518		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	I677		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	I776		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	I800	-I809	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	I821		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	I880	-I889	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	I891		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	J010	-J019	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	J028	-J029	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	J038	-J051	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	J208	-J209	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	J218	-J219	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B203 ---
CONTINUED

LMC	M	J310	-J329	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	J340		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	J36	-J371	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	J382	-J383	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	J387	-J391	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	J40	-J42	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	J840	-J848	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	J849	-J8490	B227	Suba must be interstitial lymphoid pneumonia
LMC	M	J851	-J869	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	J984		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	J985		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	J988		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	K121	-K122	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	K20	-K210	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	K290	-K291	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	K293	-K299	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	K528	-K559	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B203 --- CONTINUED					
LMC	M	K580		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	K610	-K614	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	K628		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	K630		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	K632		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	K638		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	K650	-K659	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	K750	-K759	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	K810	-K819	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	K830		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	K85		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	K861		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	L00		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	L020	-L029	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	L031	-L039	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	L089		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	L950	-L959	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B203 ---
CONTINUED

LMC	M	M000	-M1990	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	M300	-M319	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	M330	-M339	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	M354		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	M356		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	M45	-M479	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	M720	-M729	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	M860	-M869	B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	M939		B207	Suba must be an infectious condition caused by a bacteria or with causative organism not reported
LMC	M	N000	-N019	B207	Causative organism of suba not reported
LMC	M	N030	-N039	B207	Causative organism of suba not reported
LMC	M	N050	-N059	B207	Causative organism of suba not reported
LMC	M	N10	-N12	B207	Causative organism of suba not reported
LMC	M	N136		B207	Causative organism of suba not reported
LMC	M	N151		B207	Causative organism of suba not reported
LMC	M	N159		B207	Causative organism of suba not reported
LMC	M	N288		B207	Causative organism of suba not reported
LMC	M	N300	-N303	B207	Causative organism of suba not reported
LMC	M	N308	-N309	B207	Causative organism of suba not reported
LMC	M	N340	-N342	B207	Causative organism of suba not reported
LMC	M	N390		B207	Causative organism of suba not reported
LMC	M	N410	-N419	B207	Causative organism of suba not reported
LMC	M	N450	-N459	B207	Causative organism of suba not reported
LMC	M	N481	-N482	B207	Causative organism of suba not reported
LMC	M	N490	-N499	B207	Causative organism of suba not reported
LMC	M	N61		B207	Causative organism of suba not reported
LMC	M	N700	-N768	B207	Causative organism of suba not reported
LMC	M	N820	-N829	B207	Causative organism of suba not reported

--- B204 -B206 ---

LMC	M	G589		B207	Suba must be an infectious condition
LMC	M	G589		B227	Suba must be a non-infectious condition
LMC	M	G628	-G629	B207	Suba must be an infectious condition

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B204 -B206 --- CONTINUED					
LMC	M	G628	-G629	B227	Suba must be a non-infectious condition
LMC	M	G938		B227	Suba must not be caused by an external agent
LMC	M	G958		B227	Suba must not be caused by an external agent
LMC	M	H050	-H059	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H440	-H449	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H590	-H599	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H650	-H749	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H810	-H832	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H950	-H959	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	J382	-J383	B207	Suba must be an infectious condition
LMC	M	J387	-J391	B207	Suba must be an infectious condition
LMC	M	J840	-J848	B207	Suba must be an infectious condition
LMC	M	J849	-J8490	B227	Suba must be interstitial lymphoid pneumonia
LMC	M	J985		B207	Suba must be an infectious condition
LMC	M	J988		B207	Suba must be an infectious condition
LMC	M	K550	-K559	B207	Suba must be an infectious condition
LMC	M	K720	-K729	B207	Suba must be hepatitis
LMC	M	K730	-K739	B207	Suba must be hepatitis
LMC	M	M000	-M1990	B207	Suba must be an infectious condition
LMC	M	M45	-M479	B207	Suba must be an infectious condition
LMC	M	M720	-M729	B207	Suba must be an infectious condition
LMC	M	M939		B207	Suba must be an infectious condition
--- B207 ---					
LMC	M	G589		B227	Suba must be a non-infectious condition
LMC	M	G628	-G629	B227	Suba must be a non-infectious condition
LMC	M	G938		B227	Suba must not be caused by an external agent
LMC	M	G958		B227	Suba must not be caused by an external agent

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B207 ---					
CONTINUED					
LMC	M	J849	-J8490	B227	Suba must be interstitial lymphoid pneumonia
--- B208 ---					
LMC	M	G589		B207	Suba must be an infectious condition
LMC	M	G589		B227	Suba must be a non-infectious condition
LMC	M	G628	-G629	B207	Suba must be an infectious condition
LMC	M	G628	-G629	B227	Suba must be a non-infectious condition
LMC	M	G938		B227	Suba must not be caused by an external agent
LMC	M	G958		B227	Suba must not be caused by an external agent
LMC	M	H050	-H059	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H440	-H449	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H590	-H599	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H650	-H749	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H810	-H832	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H950	-H959	B207	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	J382	-J383	B207	Suba must be an infectious condition
LMC	M	J387	-J391	B207	Suba must be an infectious condition
LMC	M	J840	-J848	B207	Suba must be an infectious condition
LMC	M	J849	-J8490	B227	Suba must be interstitial lymphoid pneumonia
LMC	M	J985		B207	Suba must be an infectious condition
LMC	M	J988		B207	Suba must be an infectious condition
LMC	M	K550	-K559	B207	Suba must be an infectious condition
LMC	M	K720	-K729	B207	Suba must be hepatitis
LMC	M	K730	-K739	B207	Suba must be hepatitis
LMC	M	M000	-M1990	B207	Suba must be an infectious condition
LMC	M	M45	-M479	B207	Suba must be an infectious condition
LMC	M	M720	-M729	B207	Suba must be an infectious condition
LMC	M	M939		B207	Suba must be an infectious condition

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B209 ---					
LMC	M	G589		B227	Suba must be a non-infectious condition
LMC	M	G628	-G629	B227	Suba must be a non-infectious condition
LMC	M	G938		B227	Suba must not be caused by an external agent
LMC	M	G958		B227	Suba must not be caused by an external agent
LMC	M	J849	-J8490	B227	Suba must be interstitial lymphoid pneumonia
--- B210 ---					
LMC	M	G938		B227	Suba must not be caused by an external agent
LMC	M	G958		B227	Suba must not be caused by an external agent
LMC	M	H050	-H059	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H440	-H449	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H590	-H599	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H650	-H749	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H810	-H832	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H950	-H959	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	J382	-J383	B227	Suba must be an infectious condition
LMC	M	J387		B227	Suba must be an infectious condition
LMC	M	J849	-J8490	B227	Suba must be interstitial lymphoid pneumonia
LMC	M	J985		B227	Suba must be an infectious condition
LMC	M	J988		B227	Suba must be an infectious condition
LMC	M	K550	-K559	B227	Suba must be an infectious condition
LMC	M	K720	-K729	B227	Suba must be hepatitis
LMC	M	K730	-K739	B227	Suba must be hepatitis
LMC	M	M000	-M1990	B227	Suba must be an infectious condition
LMC	M	M45	-M479	B227	Suba must be an infectious condition
LMC	M	M720	-M729	B227	Suba must be an infectious condition
LMC	M	M939		B227	Suba must be an infectious condition

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B211 ---

LMC	M	G938		B227	Suba must not be caused by an external agent
LMC	M	G958		B227	Suba must not be caused by an external agent
LMC	M	H050	-H059	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H440	-H449	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H590	-H599	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H650	-H749	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H810	-H832	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H950	-H959	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	J382	-J383	B227	Suba must be an infectious condition
LMC	M	J387	-J391	B227	Suba must be an infectious condition
LMC	M	J840	-J848	B227	Suba must not be infectious condition
LMC	M	J985		B227	Suba must be an infectious condition
LMC	M	J988		B227	Suba must be an infectious condition
LMC	M	K550	-K559	B227	Suba must be an infectious condition
LMC	M	K720	-K729	B227	Suba must be hepatitis
LMC	M	K730	-K739	B227	Suba must be hepatitis
LMC	M	M000	-M1990	B227	Suba must be an infectious condition
LMC	M	M45	-M479	B227	Suba must be an infectious condition
LMC	M	M720	-M729	B227	Suba must be an infectious condition
LMC	M	M939		B227	Suba must be an infectious condition

--- B212 ---

LMC	M	G938		B227	Suba must not be caused by an external agent
LMC	M	G958		B227	Suba must not be caused by an external agent
LMC	M	H050	-H059	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B212 ---					
CONTINUED					
LMC	M	H440	-H449	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H590	-H599	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H650	-H749	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H810	-H832	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H950	-H959	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	J382	-J383	B227	Suba must be an infectious condition
LMC	M	J387		B227	Suba must be an infectious condition
LMC	M	J849	-J8490	B227	Suba must be interstitial lymphoid pneumonia
LMC	M	J985		B227	Suba must be an infectious condition
LMC	M	J988		B227	Suba must be an infectious condition
LMC	M	K550	-K559	B227	Suba must be an infectious condition
LMC	M	K720	-K729	B227	Suba must be hepatitis
LMC	M	K730	-K739	B227	Suba must be hepatitis
LMC	M	M000	-M1990	B227	Suba must be an infectious condition
LMC	M	M45	-M479	B227	Suba must be an infectious condition
LMC	M	M720	-M729	B227	Suba must be an infectious condition
LMC	M	M939		B227	Suba must be an infectious condition
--- B213 -B218 ---					
LMC	M	G938		B227	Suba must not be caused by an external agent
LMC	M	G958		B227	Suba must not be caused by an external agent
LMC	M	H050	-H059	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H440	-H449	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H590	-H599	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B213 -B218 --- CONTINUED					
LMC	M	H650	-H749	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H810	-H832	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H950	-H959	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	J382	-J383	B227	Suba must be an infectious condition
LMC	M	J387	-J391	B227	Suba must be an infectious condition
LMC	M	J849	-J8490	B227	Suba must be interstitial lymphoid pneumonia
LMC	M	J985		B227	Suba must be an infectious condition
LMC	M	J988		B227	Suba must be an infectious condition
LMC	M	K550	-K559	B227	Suba must be an infectious condition
LMC	M	K720	-K729	B227	Suba must be hepatitis
LMC	M	K730	-K739	B227	Suba must be hepatitis
LMC	M	M000	-M1990	B227	Suba must be an infectious condition
LMC	M	M45	-M479	B227	Suba must be an infectious condition
LMC	M	M720	-M729	B227	Suba must be an infectious condition
LMC	M	M939		B227	Suba must be an infectious condition
--- B219 ---					
LMC	M	C80		B217	Suba must be multiple cancer
LMC	M	G938		B227	Suba must not be caused by an external agent
LMC	M	G958		B227	Suba must not be caused by an external agent
LMC	M	H050	-H059	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H440	-H449	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H590	-H599	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H650	-H749	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B219 --- CONTINUED					
LMC	M	H810	-H832	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H950	-H959	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	J382	-J383	B227	Suba must be an infectious condition
LMC	M	J387		B227	Suba must be an infectious condition
LMC	M	J849	-J8490	B227	Suba must be interstitial lymphoid pneumonia
LMC	M	J985		B227	Suba must be an infectious condition
LMC	M	J988		B227	Suba must be an infectious condition
LMC	M	K550	-K559	B227	Suba must be an infectious condition
LMC	M	K720	-K729	B227	Suba must be hepatitis
LMC	M	K730	-K739	B227	Suba must be hepatitis
LMC	M	M000	-M1990	B227	Suba must be an infectious condition
LMC	M	M45	-M479	B227	Suba must be an infectious condition
LMC	M	M720	-M729	B227	Suba must be an infectious condition
LMC	M	M939		B227	Suba must be an infectious condition
--- B220 -B221 ---					
LMC	M	G938		B227	Suba must not be caused by an external agent
LMC	M	G958		B227	Suba must not be caused by an external agent
LMC	M	H050	-H059	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H440	-H449	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H590	-H599	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H650	-H749	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H810	-H832	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H950	-H959	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B220 -B221 --- CONTINUED					
LMC	M	J382	-J383	B227	Suba must be an infectious condition
LMC	M	J387	-J391	B227	Suba must be an infectious condition
LMC	M	J849	-J8490	B227	Suba must be interstitial lymphoid pneumonia
LMC	M	J985		B227	Suba must be an infectious condition
LMC	M	J988		B227	Suba must be an infectious condition
LMC	M	K550	-K559	B227	Suba must be an infectious condition
LMC	M	K720	-K729	B227	Suba must be hepatitis
LMC	M	K730	-K739	B227	Suba must be hepatitis
LMC	M	M000	-M1990	B227	Suba must be an infectious condition
LMC	M	M45	-M479	B227	Suba must be an infectious condition
LMC	M	M720	-M729	B227	Suba must be an infectious condition
LMC	M	M939		B227	Suba must be an infectious condition
--- B222 ---					
LMC	M	G938		B227	Suba must not be caused by an external agent
LMC	M	G958		B227	Suba must not be caused by an external agent
LMC	M	H050	-H059	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H440	-H449	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H590	-H599	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H650	-H749	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H810	-H832	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H950	-H959	B227	Suba must be an infectious condition not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	J382	-J383	B227	Suba must be an infectious condition
LMC	M	J387		B227	Suba must be an infectious condition
LMC	M	J849	-J8490	B227	Suba must be interstitial lymphoid pneumonia
LMC	M	J985		B227	Suba must be an infectious condition
LMC	M	J988		B227	Suba must be an infectious condition
LMC	M	K550	-K559	B227	Suba must be an infectious condition
LMC	M	K720	-K729	B227	Suba must be hepatitis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B222 --- CONTINUED					
LMC	M	K730	-K739	B227	Suba must be hepatitis
LMC	M	M000	-M1990	B227	Suba must be an infectious condition
LMC	M	M45	-M479	B227	Suba must be an infectious condition
LMC	M	M720	-M729	B227	Suba must be an infectious condition
LMC	M	M939		B227	Suba must be an infectious condition
--- B24 ---					
LMC	M	D501	-D508	B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	D528		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	D530	-D539	B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	D598		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	D618		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	D643		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	D648		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	D688		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	D695	-D70	B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	D728		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	D738		B201	Suba must be caused by a bacterial organism
LMC	M	D738		B203	Suba must be caused by a viral organism
LMC	M	D738		B208	Suba must be an infectious condition with causative organism not reported
LMC	M	D738		B232	Suba must be a non-infectious condition
LMC	M	D748		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	D751		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B24 --- CONTINUED					
LMC	M	D758		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	D808	-D819	B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	D830	-D848	B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	D891		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	D898		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	E033		B201	Suba must be caused by a bacterial organism
LMC	M	E033		B203	Suba must be caused by a viral organism
LMC	M	E033		B208	Causative organism of suba not reported
LMC	M	E060		B201	Suba must be caused by a bacterial organism
LMC	M	E060		B203	Suba must be caused by a viral organism
LMC	M	E060		B208	Causative organism of suba not reported
LMC	M	E061		B201	Suba must be subacute thyroiditis NOS caused by a bacterial organism
LMC	M	E061		B203	Suba must be subacute thyroiditis caused by a viral agent
LMC	M	E061		B208	Suba must be thyroiditis with causative organism not reported
LMC	M	E062	-E063	B201	Suba must be caused by a bacterial organism
LMC	M	E062	-E063	B203	Suba must be caused by a viral organism
LMC	M	E062	-E063	B208	Causative organism of suba not reported
LMC	M	E065		B201	Suba must be chronic thyroiditis caused by a bacterial organism
LMC	M	E065		B203	Suba must be chronic thyroiditis caused by a viral agent
LMC	M	E065		B208	Suba must be chronic thyroiditis with causative organism not reported
LMC	M	E069		B201	Suba must be thyroiditis NOS caused by a bacterial organism
LMC	M	E069		B203	Suba must be thyroiditis NOS caused by a viral organism
LMC	M	E069		B208	Suba must be thyroiditis with causative organism not reported
LMC	M	E15		B238	Suba must not be drug-induced
LMC	M	E161	-E162	B238	Suba must not be drug-induced
LMC	M	E220	-E237	B238	Suba must be a non-infectious condition
LMC	M	G060	-G09	B201	Suba must be caused by a bacterial organism
LMC	M	G060	-G09	B203	Suba must be caused by a viral organism
LMC	M	G060	-G09	B208	Causative organism of suba not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B24 --- CONTINUED					
LMC	M	G373	-G374	B201	Suba must be caused by a bacterial organism
LMC	M	G373	-G374	B203	Suba must be caused by a viral organism
LMC	M	G373	-G374	B208	Causative organism of suba not reported
LMC	M	G589		B201	Suba must be caused by a bacterial organism
LMC	M	G589		B203	Suba must be caused by a viral organism
LMC	M	G589		B208	Suba must be mononeuritis with causative organism not reported
LMC	M	G589		B220	Suba must be a non-infectious condition
LMC	M	G610	-G619	B201	Suba must be caused by a bacterial organism
LMC	M	G610	-G619	B203	Suba must be caused by a viral organism
LMC	M	G610	-G619	B208	Causative organism of suba not reported
LMC	M	G628		B201	Suba must be polyradiculitis caused by a bacterial organism
LMC	M	G628		B203	Suba must be polyradiculitis caused by a viral organism
LMC	M	G628		B208	Suba must be polyradiculitis with no causative organism reported
LMC	M	G628	-G629	B220	Suba must be a non-infectious condition
LMC	M	G938		B220	Suba must not be caused by an external agent
LMC	M	G958		B220	Suba must not be caused by an external agent
LMC	M	H050	-H059	B203	Suba must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H050	-H059	B208	Causative organism of suba is not reported and suba is not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H050	-H059	B238	Suba must be a non-infectious condition not stated as congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H440	-H449	B203	Suba must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H440	-H449	B208	Causative organism of suba is not reported and suba is not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H440	-H449	B238	Suba must be a non-infectious condition not stated as congenital, familial, hereditary, primary, genetic and not due to external cause

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B24 --- CONTINUED					
LMC	M	H590	-H599	B203	Suba must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H590	-H599	B208	Causative organism of suba is not reported and suba is not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H590	-H599	B238	Suba must be a non-infectious condition not stated as congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H650	-H749	B203	Suba must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H650	-H749	B208	Causative organism of suba is not reported and suba is not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H650	-H749	B238	Suba must be a non-infectious condition not stated as congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H810	-H832	B203	Suba must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H810	-H832	B208	Causative organism of suba is not reported and suba is not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H810	-H832	B238	Suba must be a non-infectious condition not stated as congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H950	-H959	B203	Suba must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H950	-H959	B208	Causative organism of suba is not reported and suba is not stated congenital, familial, hereditary, primary, genetic and not due to external cause
LMC	M	H950	-H959	B238	Suba must be a non-infectious condition not stated as congenital, familial, hereditary, primary, genetic and not due to external cause

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B24 ---
CONTINUED

LMC	M	I278	-I279	B238	Suba cannot be qualified as arteriosclerotic or hypertensive
LMC	M	I301	-I309	B201	Suba must be caused by a bacterial organism
LMC	M	I301	-I309	B203	Suba must be caused by a viral organism
LMC	M	I301	-I311	B208	Causative organism of suba not reported
LMC	M	I310	-I311	B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	I310	-I311	B203	Suba must be an infectious condition caused by a viral organism
LMC	M	I312	-I319	B238	Suba must be a non-infectious condition
LMC	M	I319		B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	I319		B203	Suba must be an infectious condition caused by a viral organism
LMC	M	I319	-I339	B208	Causative organism of suba not reported
LMC	M	I330	-I339	B201	Suba must be caused by a bacterial organism
LMC	M	I330	-I339	B203	Suba must be caused by a viral organism
LMC	M	I340	-I38	B201	Suba must be endocarditis and caused by a bacterial organism
LMC	M	I340	-I38	B203	Suba must be endocarditis and caused by a viral organism
LMC	M	I340	-I38	B208	Suba must be endocarditis with causative organism not reported
LMC	M	I340	-I38	B238	Suba cannot be endocarditis
LMC	M	I400	-I409	B201	Suba must be caused by a bacterial organism
LMC	M	I400	-I409	B203	Suba must be caused by a viral organism
LMC	M	I400	-I409	B208	Causative organism of suba not reported
LMC	M	I514		B208	Suba must be myocarditis
LMC	M	I518		B201	Suba must be carditis, pancarditis due to a bacterial organism
LMC	M	I518		B208	Suba must be carditis, pancarditis with causative organism not reported
LMC	M	I518		B238	Suba must be a non-infectious condition
LMC	M	I600	-I64	B238	Suba cannot be qualified as arteriosclerotic or hypertensive
LMC	M	I676	-I698	B238	Suba cannot be qualified as arteriosclerotic or hypertensive
LMC	M	I677		B201	Suba must be caused by a bacterial organism
LMC	M	I677		B203	Suba must be caused by a viral organism
LMC	M	I677		B208	Causative organism of suba not reported
LMC	M	I776		B201	Suba must be caused by a bacterial organism
LMC	M	I776		B203	Suba must be caused by a viral organism
LMC	M	I776		B208	Causative organism of suba not reported
LMC	M	I800	-I809	B201	Suba must be caused by a bacterial organism
LMC	M	I800	-I809	B203	Suba must be caused by a viral organism
LMC	M	I800	-I809	B208	Causative organism of suba not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B24 ---
CONTINUED

LMC	M	I821		B201	Suba must be caused by a bacterial organism
LMC	M	I821		B203	Suba must be caused by a viral organism
LMC	M	I821		B208	Causative organism of suba not reported
LMC	M	I880	-I889	B201	Suba must be caused by a bacterial organism
LMC	M	I880	-I889	B203	Suba must be caused by a viral organism
LMC	M	I880	-I889	B208	Causative organism of suba not reported
LMC	M	I891		B201	Suba must be caused by a bacterial organism
LMC	M	I891		B203	Suba must be caused by a viral organism
LMC	M	I891		B208	Causative organism of suba not reported
LMC	M	J010	-J019	B201	Suba must be caused by a bacterial organism
LMC	M	J010	-J019	B203	Suba must be caused by a viral organism
LMC	M	J010	-J019	B208	Causative organism of suba not reported
LMC	M	J028	-J029	B201	Suba must be caused by a bacterial organism
LMC	M	J028	-J029	B203	Suba must be caused by a viral organism
LMC	M	J028	-J029	B208	Causative organism of suba not reported
LMC	M	J038	-J051	B201	Suba must be caused by a bacterial organism
LMC	M	J038	-J051	B203	Suba must be caused by a viral organism
LMC	M	J038	-J051	B208	Causative organism of suba not reported
LMC	M	J208	-J209	B201	Suba must be caused by a bacterial organism
LMC	M	J208	-J209	B203	Suba must be caused by a viral organism
LMC	M	J208	-J209	B208	Causative organism of suba not reported
LMC	M	J218	-J219	B201	Suba must be caused by a bacterial organism
LMC	M	J218	-J219	B203	Suba must be caused by a viral organism
LMC	M	J218	-J219	B208	Causative organism of suba not reported
LMC	M	J310	-J329	B201	Suba must be caused by a bacterial organism
LMC	M	J310	-J329	B203	Suba must be caused by a viral organism
LMC	M	J310	-J329	B208	Causative organism of suba not reported
LMC	M	J340		B201	Suba must be caused by a bacterial organism
LMC	M	J340		B203	Suba must be caused by a viral organism
LMC	M	J340		B208	Causative organism of suba not reported
LMC	M	J36	-J371	B201	Suba must be caused by a bacterial organism
LMC	M	J36	-J371	B203	Suba must be caused by a viral organism
LMC	M	J36	-J371	B208	Causative organism of suba not reported
LMC	M	J380	-J387	B238	Suba must be a non-infectious condition
LMC	M	J382	-J383	B201	Suba must be caused by a bacterial organism
LMC	M	J382	-J383	B203	Suba must be caused by a viral organism
LMC	M	J382	-J383	B208	Causative organism of suba not reported
LMC	M	J387	-J391	B201	Suba must be caused by a bacterial organism
LMC	M	J387	-J391	B203	Suba must be caused by a viral organism

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B24 --- CONTINUED					
LMC	M	J387	-J391	B208	Causative organism of suba not reported
LMC	M	J40	-J42	B201	Suba must be caused by a bacterial organism
LMC	M	J40	-J42	B203	Suba must be caused by a viral organism
LMC	M	J40	-J42	B208	Causative organism of suba not reported
LMC	M	J840	-J841	B238	Suba must be a non-infectious condition or stated idiopathic
LMC	M	J840	-J848	B201	Suba must be caused by a bacterial organism
LMC	M	J840	-J848	B203	Suba must be caused by a viral organism
LMC	M	J840	-J848	B208	Causative organism of suba is not reported and suba must be an infectious condition
LMC	M	J848		B238	Suba must be a non-infectious condition or stated idiopathic
LMC	M	J849	-J8490	B208	Suba must be interstitial pneumonia
LMC	M	J850		B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	J850		B203	caused by a bacterial organism
LMC	M	J850		B208	caused by a bacterial organism
LMC	M	J851	-J869	B201	Suba must be caused by a bacterial organism
LMC	M	J851	-J869	B203	Suba must be caused by a viral organism
LMC	M	J851	-J869	B208	Causative organism of suba not reported
LMC	M	J961		B238	Suba must be a non-infectious condition
LMC	M	J980	-J989	B238	Suba must be a non-infectious condition
LMC	M	J984		B201	Suba must be infection lung and caused by a bacterial organism
LMC	M	J984		B208	Suba must be infection lung with causative organism not reported
LMC	M	J985		B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	J985		B203	Suba must be an infectious condition caused by a viral organism
LMC	M	J985		B208	Suba must be an infectious condition with causative organism not reported
LMC	M	J988		B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	J988		B203	Suba must be an infectious condition caused by a viral organism
LMC	M	J988		B208	Suba must be an infectious condition with causative organism not reported
LMC	M	K120	-K137	B238	Suba must be a non-infectious condition
LMC	M	K121	-K122	B201	Suba must be caused by a bacterial organism
LMC	M	K121	-K122	B203	Suba must be caused by a viral organism
LMC	M	K121	-K122	B208	Causative organism of suba not reported
LMC	M	K20	-K210	B201	Suba must be caused by a bacterial organism
LMC	M	K20	-K210	B203	Suba must be caused by a viral organism
LMC	M	K20	-K210	B208	Causative organism of suba not reported
LMC	M	K221		B238	Suba must be a non-infectious condition

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B24 --- CONTINUED					
LMC	M	K290	-K291	B201	Suba must be caused by a bacterial organism
LMC	M	K290	-K291	B203	Suba must be caused by a viral organism
LMC	M	K290	-K291	B208	Causative organism of suba not reported
LMC	M	K293	-K299	B201	Suba must be caused by a bacterial organism
LMC	M	K293	-K299	B203	Suba must be caused by a viral organism
LMC	M	K293	-K299	B208	Causative organism of suba not reported
LMC	M	K550	-K559	B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	K550	-K559	B203	Suba must be an infectious condition caused by a viral organism
LMC	M	K550	-K559	B208	Suba must be an infectious condition with causative organism not reported
LMC	M	K550	-K559	B238	Suba must be a non-infectious condition
LMC	M	K580		B201	Suba must be caused by a bacterial organism
LMC	M	K580		B203	Suba must be caused by a viral organism
LMC	M	K580		B208	Causative organism of suba not reported
LMC	M	K610	-K614	B201	Suba must be caused by a bacterial organism
LMC	M	K610	-K614	B203	Suba must be caused by a viral organism
LMC	M	K610	-K614	B208	Causative organism of suba not reported
LMC	M	K628		B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	K628		B203	Suba must be an infectious condition caused by a viral organism
LMC	M	K628		B208	Suba must be an infectious condition with causative organism not reported
LMC	M	K628		B238	Suba must be a non-infectious condition
LMC	M	K630		B201	Suba must be caused by a bacterial organism
LMC	M	K630		B203	Suba must be caused by a viral organism
LMC	M	K630		B208	Suba must be an infectious condition with causative organism not reported
LMC	M	K632		B201	Suba must be caused by a bacterial organism
LMC	M	K632		B203	Suba must be caused by a viral organism
LMC	M	K632		B208	Suba must be an infectious condition with causative organism not reported
LMC	M	K638		B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	K638		B203	Suba must be an infectious condition caused by a viral organism
LMC	M	K638		B208	Suba must be an infectious condition with causative organism not reported
LMC	M	K638		B238	Suba must be a non-infectious condition
LMC	M	K650	-K659	B201	Suba must be caused by a bacterial organism
LMC	M	K650	-K659	B203	Suba must be caused by a viral organism
LMC	M	K650	-K659	B208	Causative organism of suba not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B24 --- CONTINUED					
LMC	M	K720	-K729	B201	Suba must be acute hepatitis caused by a bacterial organism
LMC	M	K720	-K7290	B238	Suba must be a non-infectious condition
LMC	M	K750	-K759	B201	Suba must be caused by a bacterial organism
LMC	M	K750	-K759	B203	Suba must be caused by a viral organism
LMC	M	K750	-K759	B208	Causative organism of suba not reported
LMC	M	K810	-K819	B201	Suba must be caused by a bacterial organism
LMC	M	K810	-K819	B203	Suba must be caused by a viral organism
LMC	M	K810	-K819	B208	Causative organism of suba not reported
LMC	M	K830		B201	Suba must be caused by a bacterial organism
LMC	M	K830		B203	Suba must be caused by a viral organism
LMC	M	K830		B208	Causative organism of suba not reported
LMC	M	K85		B201	Suba must be caused by a bacterial organism
LMC	M	K85		B203	Suba must be caused by a viral organism
LMC	M	K85		B208	Causative organism of suba not reported
LMC	M	K861		B201	Suba must be caused by a bacterial organism
LMC	M	K861		B203	Suba must be caused by a viral organism
LMC	M	K861		B208	Causative organism of suba not reported
LMC	M	L00		B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	L00		B203	Suba must be an infectious condition caused by a viral organism
LMC	M	L00		B208	Causative organism of suba not reported
LMC	M	L020	-L029	B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	L020	-L029	B203	Suba must be an infectious condition caused by a viral organism
LMC	M	L020	-L029	B208	Causative organism of suba not reported
LMC	M	L031	-L039	B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	L031	-L039	B203	Suba must be an infectious condition caused by a viral organism
LMC	M	L031	-L039	B208	Causative organism of suba not reported
LMC	M	L089		B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	L089		B203	Suba must be an infectious condition caused by a viral organism
LMC	M	L089		B208	Causative organism of suba not reported
LMC	M	L950	-L959	B201	Suba must be caused by a bacterial organism
LMC	M	L950	-L959	B203	Suba must be caused by a viral organism
LMC	M	L950	-L959	B208	Causative organism of suba not reported
LMC	M	M000	-M1990	B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	M000	-M1990	B203	Suba must be an infectious condition caused by a viral organism

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B24 ---
CONTINUED

LMC	M	M000	-M1990	B208	Suba must be an infectious condition with causative organism not reported
LMC	M	M300	-M308	B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	M300	-M308	B203	Suba must be an infectious condition caused by a viral organism
LMC	M	M300	-M308	B208	Suba must be an infectious condition with causative organism not reported
LMC	M	M310	-M319	B238	Suba must be a non-infectious condition
LMC	M	M330	-M339	B201	Suba must be caused by a bacterial organism
LMC	M	M330	-M339	B203	Suba must be caused by a viral organism
LMC	M	M330	-M339	B208	Causative organism of suba not reported
LMC	M	M354		B201	Suba must be caused by a bacterial organism
LMC	M	M354		B203	Suba must be caused by a viral organism
LMC	M	M354		B208	Causative organism of suba not reported
LMC	M	M356		B201	Suba must be caused by a bacterial organism
LMC	M	M356		B203	Suba must be caused by a viral organism
LMC	M	M356		B208	Causative organism of suba not reported
LMC	M	M45	-M479	B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	M45	-M479	B203	Suba must be an infectious condition caused by a viral organism
LMC	M	M45	-M479	B208	Suba must be an infectious condition with causative organism not reported
LMC	M	M720	-M729	B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	M720	-M729	B203	Suba must be an infectious condition caused by a viral organism
LMC	M	M720	-M729	B208	Suba must be an infectious condition with causative organism not reported
LMC	M	M720	-M729	B238	Suba must be a non-infectious condition
LMC	M	M860	-M869	B201	Suba must be caused by a bacterial organism
LMC	M	M860	-M869	B203	Suba must be caused by a viral organism
LMC	M	M860	-M869	B208	Causative organism of suba not reported
LMC	M	M939		B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	M939		B203	Suba must be an infectious condition caused by a viral organism
LMC	M	M939		B208	Suba must be an infectious condition with causative organism not reported
LMC	M	M939		B238	Suba must not be infectious condition
LMC	M	M949		B238	Suba must not be infectious condition
LMC	M	N000	-N019	B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	N000	-N019	B208	Causative organism of suba not reported
LMC	M	N030	-N039	B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	N030	-N039	B208	Causative organism of suba not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B24 ---
CONTINUED

LMC	M	N050	-N059	B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	N050	-N059	B208	Causative organism of suba not reported
LMC	M	N10	-N12	B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	N10	-N12	B208	Causative organism of suba not reported
LMC	M	N136		B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	N136		B208	Causative organism of suba not reported
LMC	M	N151		B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	N151		B208	Causative organism of suba not reported
LMC	M	N158	-N159	B238	Suba must be a non-infectious condition
LMC	M	N159		B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	N159		B208	Causative organism of suba not reported
LMC	M	N188		B238	Suba must be a non-infectious condition
LMC	M	N288		B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	N288		B208	Suba must be an infectious condition with causative organism not reported
LMC	M	N288		B238	Suba must be a non-infectious condition
LMC	M	N300	-N303	B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	N300	-N303	B208	Suba must be an infectious condition with causative organism not reported
LMC	M	N308	-N309	B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	N308	-N309	B208	Suba must be an infectious condition with causative organism not reported
LMC	M	N340	-N342	B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	N340	-N342	B208	Suba must be an infectious condition with causative organism not reported
LMC	M	N390		B201	Suba must be an infectious condition caused by a bacterial organism
LMC	M	N390		B208	Suba must be an infectious condition with causative organism not reported
LMC	M	N410	-N419	B201	Suba must be caused by a bacterial organism
LMC	M	N450	-N459	B201	Suba must be caused by a bacterial organism
LMC	M	N481	-N482	B201	Suba must be caused by a bacterial organism
LMC	M	N490	-N499	B201	Suba must be caused by a bacterial organism
LMC	M	N61		B208	Causative organism of suba not reported
LMC	M	N700	-N768	B208	Causative organism of suba not reported
LMC	M	N820	-N829	B208	Causative organism of suba not reported
LMC	M	N820	-N829	B238	Suba must be a non-infectious condition

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B250 -B258 ---				
SMP	M	B202		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B259 ---				
SMP	M	B202		Suba must be a condition classified to addr modified by a condition classifiable to B24
SDC	M	K861	B252	Suba must be chronic pancreatitis
--- B260 -B279 ---				
SMP	M	B203		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B330 -B348 ---				
SMP	M	B203		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B349 ---				
SMP	M	I301		Suba must be stated viral
SMP	M	I400		Suba must be stated viral
SMP	M	J00		Suba must be stated viral
SMP	M	J069 -J129		Suba must be stated viral
SMP	M	J988		Suba must be stated viral
--- B370 -B378 ---				
SMP	M	B204		Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B379 ---				
SMP	M	B204		Suba must be a condition classified to addr modified by a condition classifiable to B24
SDC	M	B369	B378	Suba must be otomycosis
SDC	M	B49	B378	Suba must be bronchomycosis
SDC	M	K130	B378	Suba must be chelitis or perleche
--- B380 -B49 ---				
SMP	M	B205		Suba must be a condition classified to addr modified by a condition classifiable to B24

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B520 -B529 ---					
SMP	M	B208			Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B572 ---					
LMC	M	G000 -G98		B574	Addr must be Chagas' disease NOS; suba must have modifier of in Chagas' disease in VOL3
LMC	M	K000 -K929		B573	Addr must be Chagas' disease NOS; suba must have modifier of in Chagas' disease in VOL3
--- B580 -B589 ---					
SMP	M	B208			Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B59 ---					
SMP	M	B206			Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B600 -B64 ---					
SMP	M	B208			Suba must be a condition classified to addr modified by a condition classifiable to B24
--- B659 ---					
LDC	M	K260 -K599		B651	Suba must have a modifier of schistosomiasis in VOL3
LDC	M	L80 -L989		B653	Suba must have a modifier of schistosomiasis in VOL3
LDC	M	N000 -N399		B650	Suba must have a modifier of schistosomiasis in VOL3
--- B779 ---					
LMC	M	K260 -K599		B770	Suba must have a modifier of ascariasis in VOL3
--- B789 ---					
SDC	M	K260 -K599		B780	Suba must have a modifier of strongyloidiasis in VOL3
SDC	M	L00 -L989		B781	Suba must have a modifier of strongyloidiasis in VOL3

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- B909 ---				
SMP	M	B900	-B908	Suba must be tuberculosis NOS
--- C229 ---				
SMP	M	C220	-C227	Addr and suba must be same morphological type
--- C269 ---				
SMP	M	C150	-C268	Addr must be reported as digestive system NOS or a synonymous term
--- C439 ---				
SMP	M	C000	-C399	Addr must be morphological type of malignant neoplasm without mention of site; suba must be same morphological type of malignant neoplasm of specified site
SMP	M	C470	-C488	Addr must be morphological type of malignant neoplasm without mention of site; suba must be same morphological type of malignant neoplasm of specified site
SMP	M	C500	-C759	Addr must be morphological type of malignant neoplasm without mention of site; suba must be same morphological type of malignant neoplasm of specified site
--- C449 ---				
SMP	M	C000	-C399	Addr must be morphological type of malignant neoplasm without mention of site; suba must be same morphological type of malignant neoplasm of specified site
SMP	M	C470	-C488	Addr must be morphological type of malignant neoplasm without mention of site; suba must be same morphological type of malignant neoplasm of specified site
SMP	M	C500	-C759	Addr must be morphological type of malignant neoplasm without mention of site; suba must be same morphological type of malignant neoplasm of specified site

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- C499 ---					
SMP	M	C000	-C399		Addr must be morphological type of malignant neoplasm without mention of site; suba must be same morphological type of malignant neoplasm of specified site
SMP	M	C470	-C488		Addr must be morphological type of malignant neoplasm without mention of site; suba must be same morphological type of malignant neoplasm of specified site
SMP	M	C500	-C759		Addr must be morphological type of malignant neoplasm without mention of site; suba must be same morphological type of malignant neoplasm of specified site
--- C579 ---					
LMC	M#	C64	-C689	C97	Site of addr must be female genital NOS
SMP	M	C64	-C689		Addr must be female genitourinary tract
--- C639 ---					
LMC	M#	C64	-C689	C97	Site of addr must be male genital NOS
--- C689 ---					
SMP	M	C64	-C688		Addr must be urinary organ or urinary system NOS
--- C940 ---					
SMP	M	C941			Addr must be acute erythremia and suba must be chronic erythremia
--- D073 ---					
SMP	M	C56			Addr must be ovary
--- D370 ---					
SMP	M	C000	-C148		Site of suba must be same as addr site
SMP	M	D000			Site of suba must be same as addr site
SMP	M	D100	-D119		Site of suba must be same as addr site
--- D372 ---					
SMP	M	D014			Site of suba must be same as addr site
--- D376 ---					
SMP	M	C220	-C259		Site of suba must be same as addr site

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- D376 ---				
CONTINUED				
SMP	M	D015		Site of suba must be same as addr site
SMP	M	D134	-D137	Site of suba must be same as addr site
--- D377 ---				
SMP	M	C150	-C159	Site of suba must be same as addr site
SMP	M	C210	-C218	Site of suba must be same as addr site
SMP	M	C260	-C268	Site of suba must be same as addr site
SMP	M	D001		Site of suba must be same as addr site
SMP	M	D017	-D019	Site of suba must be same as addr site
SMP	M	D130		Site of suba must be same as addr site
SMP	M	D139		Site of suba must be same as addr site
--- D381 ---				
SMP	M	C33	-C349	Site of suba must be same as addr site
SMP	M	D021	-D022	Site of suba must be same as addr site
SMP	M	D142	-D143	Site of suba must be same as addr site
--- D382 ---				
SMP	M	D097		Site of suba must be same as addr site
SMP	M	D157		Site of suba must be same as addr site
--- D383 ---				
SMP	M	D097		Site of suba must be same as addr site
--- D384 ---				
SMP	M	D093		Site of suba must be same as addr site
--- D385 ---				
SMP	M	D023		Site of suba must be same as addr site
--- D390 ---				
SMP	M	C530	-C55	Site of suba must be same as addr site
SMP	M	D060	-D069	Site of suba must be same as addr site
--- D392 ---				
SMP	M	D073		Site of suba must be same as addr site
SMP	M	D267		Site of suba must be same as addr site
--- D397 ---				
SMP	M	C510	-C52	Site of suba must be same as addr site
SMP	M	C570	-C578	Site of suba must be same as addr site
SMP	M	D070	-D073	Site of suba must be same as addr site
SMP	M	D280	-D287	Site of suba must be same as addr site

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- D401 ---			
SMP	M	D076	Site of suba must be same as addr site
--- D407 ---			
SMP	M	C600 -C609	Site of suba must be same as addr site
SMP	M	C630 -C639	Site of suba must be same as addr site
SMP	M	D076	Site of suba must be same as addr site
SMP	M	D290	Site of suba must be same as addr site
SMP	M	D293 -D297	Site of suba must be same as addr site
--- D410 -D413 ---			
SMP	M	D091	Site of suba must be same as addr site
--- D417 ---			
SMP	M	C680 -C689	Site of suba must be same as addr site
SMP	M	D091	Site of suba must be same as addr site
SMP	M	D304 -D307	Site of suba must be same as addr site
--- D420 -D429 ---			
SMP	M	D097	Site of suba must be same as addr site
--- D430 -D432 ---			
SMP	M	D097	Site of suba must be same as addr site
SMP	M	D181	Suba must be brain lymphangioma
--- D433 -D434 ---			
SMP	M	D097	Site of suba must be same as addr site
--- D437 ---			
SMP	M	C728 -C729	Site of suba must be same as addr site
SMP	M	D097	Site of suba must be same as addr site
--- D439 ---			
SMP	M	D097	Site of suba must be same as addr site
--- D440 ---			
SMP	M	D093	Suba must be thyroid
--- D441 ---			
SMP	M	D093	Suba must be adrenal

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- D442 ---				
SMP	M	D093		Suba must be parathyroid
--- D443 ---				
SMP	M	D093		Suba must be pituitary
--- D444 ---				
SMP	M	D093		Suba must be craniopharyngeal
--- D445 ---				
SMP	M	D093		Suba must be pineal
--- D446 ---				
SMP	M	D093		Suba must be carotid body
--- D447 ---				
SMP	M	D093		Suba must be aortic body or other paraganglia
--- D469 ---				
SMP	M	D471		Addr must be myelofibrosis NOS
--- D487 ---				
SMP	M	C380		Site of suba must be same as addr site
SMP	M	C700 -C709		Site of suba must be same as addr site
SMP	M	C760 -C768		Site of suba must be same as addr site
SMP	M	D092		Site of suba must be same as addr site
SMP	M	D097		Site of suba must be same as addr site
SMP	M	D151		Site of suba must be same as addr site
SMP	M	D360 -D367		Site of suba must be same as addr site
--- D501 -D508 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
--- D528 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- D530 -D539 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
--- D571 ---				
LMC	M	D569	D568	Suba must be thalassemia
SDC	M	D580	D578	Suba must be elliptocytosis
SDC	M	D581	D578	Suba must be spherocytosis
--- D582 ---				
LMC	M	D569	D563	Addr must be abnormal hemoglobin tract NEC with thalassemia in suba
LMP	M	D569		Addr must be hemoglobinopathy with thalassemia in suba
LMP	M	D581		Suba must be elliptocytosis
--- D589 ---				
SMP	M	D590 -D599		Addr must be hemolytic anemia NOS
--- D598 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
--- D599 ---				
LMC	M	R823	D596	Addr must be acquired hemolytic anemia not qualified as idiopathic
--- D618 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
--- D619 ---				
DS	M	D470 -D479		Addr must be pancytopenia, not stated congenital, familial, genetic, idiopathic, primary
LMC	M	I6000	D610	Addr must be pancytopenia
LMC	M	I6060	D610	Addr must be pancytopenia
LMC	M	I6070	D610	Addr must be pancytopenia
LMC	M	I6080	D610	Addr must be pancytopenia
LMC	M	I6090	D610	Addr must be pancytopenia
LMC	M	Q000 -Q999	D610	Addr must be pancytopenia

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- D643 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
--- D648 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
--- D649 ---				
SMP	M	A070		Suba must be balantidium coli anemia
SMP	M	A188		Suba must be tuberculous anemia
SMP	M	A527		Suba must be syphilitic anemia
SMP	M	B54		Suba must be malaria anemia
SMP	M	B700		Suba must be diphyllobothrium anemia
SMP	M	B769		Suba must be types of anemia
SMP	M	D469		Suba must be myelodysplastic anemia
SMP	M	D471		Suba must be myeloproliferative anemia
DSC	M	E46	D539	Suba must be malnutrition NOS
SMP	M	I678		Suba must be cerebral anemia
--- D688 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
--- D692 ---				
SMP	M	D698		Suba must be capillary fragility, purpura, idiopathic
SMP	M	D890		Suba must be hypergammaglobulinemic purpura
SMP	M	D891		Suba must be cryoglobulinemic purpura
SMP	M	E54		Suba must be scorbutic purpura
SMP	M	M311		Suba must be thrombotic thrombocytopenia
--- D695 -D699 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
--- D70 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- D70 --- CONTINUED				
DS	M	C810 -C943		Addr must not be stated as congenital, drug-induced, familial, genetic, idiopathic, infantile or primary
--- D728 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
DSC	M	D801	D819	Addr must be leukopenia; suba must be agammaglobulinemia
--- D730 ---				
DSC	M	E859	E854	Addr must be degeneration spleen
--- D738 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- D739 ---				
SMP	M	C788		Suba must be spleen
SMP	M	D139		Suba must be spleen
SMP	M	D377		Suba must be spleen
--- D748 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
--- D751 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
--- D758 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
--- D801 ---				
LMC	M	D728	D819	Suba must be leukopenia; addr must be agammaglobulinemia

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- D808 -D812 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
--- D816 -D818 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
--- D819 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
LMC	M	D720	D810	Suba must be reticular dysgenesis
--- D830 -D848 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
--- D849 ---				
LMC	M	E703	D828	Suba must be partial albinism
LMC	M	L309	D820	Suba must be eczema
--- D860 -D861 ---				
SMP	M	D868		Suba must be sarcoidosis of a specified site
--- D898 ---				
DSC	M	B24	B232	Addr must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
--- E018 ---				
SMP	M	E009		Addr must be iodine deficiency hypothyroidism
--- E039 -E0390 ---				
SMP	M	E009		Suba must be congenital iodine deficiency hypothyroidism
SMP	M	E018		Suba must be iodine deficiency hypothyroidism

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- E049 ---				
LMC	M	E059	E050	Addr must be hyperthyroidism
LMC	M	E059	E052	Addr must be adenomatous or nodular goiter
--- E059 ---				
LMC	M	E049	E050	Suba must be goiter (diffuse)
LMC	M	E049	E051	Suba must be thyroid nodule
LMC	M	E049	E052	Suba must be adenomatous or nodular goiter
--- E069 ---				
SMP	M	A188		Suba must be tuberculous thyroiditis
--- E079 ---				
SMP	M	C798		Suba must be thyroid gland
SMP	M	D093		Suba must be thyroid gland
--- E100 ---				
LMC	M	E888	E107	Suba must be ketosis
LMC	M	G718	E107	Suba must be amyotrophia
LMC	M	G98	E107	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E107	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E107	Suba must be gastroparesis
LMC	M	N498	E107	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E107	Suba must be acetonemia
--- E101 ---				
LMC	M	G718	E107	Suba must be amyotrophia
LMC	M	G98	E107	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E107	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E107	Suba must be gastroparesis
LMC	M	N498	E107	Suba must be gangrene of male genital organ(s) (specified)
--- E102 -E103 ---				
LMC	M	E888	E107	Suba must be ketosis
LMC	M	G718	E107	Suba must be amyotrophia

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- E102 -E103 --- CONTINUED				
LMC	M	G98	E107	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E107	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E107	Suba must be gastroparesis
LMC	M	N498	E107	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E107	Suba must be acetonemia
--- E104 ---				
LMC	M	E888	E107	Suba must be ketosis
LMC	M	G98	E107	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E107	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E107	Suba must be gastroparesis
LMC	M	N498	E107	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E107	Suba must be acetonemia
--- E105 ---				
LMC	M	E888	E107	Suba must be ketosis
LMC	M	G718	E107	Suba must be amyotrophia
LMC	M	G98	E107	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	K318	E107	Addr must be gastroparesis
LMC	M	R798	E107	Suba must be acetonemia
--- E106 ---				
LMC	M	E888	E107	Suba must be ketosis
LMC	M	G718	E107	Suba must be amyotrophia
LMC	M	I99	E107	Suba must be angiopathy,vascular (occlusive) disease, vasculopathy
LMC	M	N498	E107	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E107	Suba must be acetonemia
--- E108 ---				
SMC	M	E888	E101	Suba must be ketosis
SMC	M	G718	E104	Suba must be amyotrophia
SMC	M	G98	E106	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
SMC	M	I99	E105	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- E108 ---				
CONTINUED				
SMC	M	K318	E106	Suba must be gastroparesis
LMC	M	N498	E105	Suba must be gangrene of male genital organ(s) (specified)
SMC	M	R798	E101	Suba must be acetonemia
--- E109 ---				
LMC	M	E888	E101	Suba must be ketosis
LMC	M	G718	E104	Suba must be amyotrophia
LMC	M	G98	E106	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E105	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E106	Suba must be gastroparesis
LMC	M	N498	E105	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E101	Suba must be acetonemia
--- E110 ---				
LMC	M	E888	E117	Suba must be ketosis
LMC	M	G718	E117	Suba must be amyotrophia
LMC	M	G98	E117	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E117	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E117	Suba must be gastroparesis
LMC	M	N498	E117	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E117	Suba must be acetonemia
--- E111 ---				
LMC	M	G909	E117	Suba must be amyotrophia
LMC	M	G98	E117	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E117	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E117	Suba must be gastroparesis
LMC	M	N498	E117	Suba must be gangrene of male genital organ(s) (specified)
--- E112 -E113 ---				
LMC	M	E888	E117	Suba must be ketosis
LMC	M	G718	E117	Suba must be amyotrophia
LMC	M	G98	E117	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- E112 -E113 --- CONTINUED				
LMC	M	I99	E117	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E117	Suba must be gastroparesis
LMC	M	N498	E117	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E117	Suba must be acetonemia
--- E114 ---				
LMC	M	E888	E117	Suba must be ketosis
LMC	M	G98	E117	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E117	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E117	Suba must be gastroparesis
LMC	M	N498	E117	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E117	Suba must be acetonemia
--- E115 ---				
LMC	M	E888	E117	Suba must be ketosis
LMC	M	G718	E117	Suba must be amyotrophia
LMC	M	G98	E117	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	K318	E117	Suba must be gastroparesis
LMC	M	R798	E117	Suba must be acetonemia
--- E116 ---				
LMC	M	E888	E117	Suba must be ketosis
LMC	M	G718	E117	Suba must be amyotrophia
LMC	M	I99	E117	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	N498	E117	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E117	Suba must be acetonemia
--- E118 ---				
SMC	M	E888	E111	Suba must be ketosis
SMC	M	G718	E114	Suba must be amyotrophia
SMC	M	G98	E116	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
SMC	M	I99	E115	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
SMC	M	K318	E116	Suba must be gastroparesis
LMC	M	N498	E115	Suba must be gangrene of male genital organ(s) (specified)

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- E118 --- CONTINUED				
SMC	M	R798	E111	Suba must be acetonemia
--- E119 ---				
LMC	M	E888	E111	Suba must be ketosis
LMC	M	G718	E114	Suba must be amyotrophia
LMC	M	G98	E116	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E115	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E116	Suba must be gastroparesis
LMC	M	N498	E115	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E111	Suba must be acetonemia
--- E120 ---				
LMC	M	E888	E127	Suba must be ketosis
LMC	M	G718	E127	Suba must be amyotrophia
LMC	M	G98	E127	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E127	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E127	Suba must be gastroparesis
LMC	M	N498	E127	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E127	Suba must be acetonemia
--- E121 ---				
LMC	M	G718	E127	Suba must be amyotrophia
LMC	M	G98	E127	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E127	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E127	Suba must be gastroparesis
LMC	M	N498	E127	Suba must be gangrene of male genital organ(s) (specified)
--- E122 -E123 ---				
LMC	M	E888	E127	Suba must be ketosis
LMC	M	G718	E127	Suba must be amyotrophia
LMC	M	G98	E127	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E127	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E127	Suba must be gastroparesis

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- E122 -E123 --- CONTINUED				
LMC	M	N498	E127	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E127	Suba must be acetonemia
--- E124 ---				
LMC	M	E888	E127	Suba must be ketosis
LMC	M	G98	E127	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E127	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E127	Suba must be gastroparesis
LMC	M	N498	E127	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E127	Suba must be acetonemia
--- E125 ---				
LMC	M	E888	E127	Suba must be ketosis
LMC	M	G718	E127	Suba must be amyotrophia
LMC	M	G98	E127	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	K318	E127	Suba must be gastroparesis
LMC	M	R798	E127	Suba must be acetonemia
--- E126 ---				
LMC	M	E888	E127	Suba must be ketosis
LMC	M	G718	E127	Suba must be amyotrophia
LMC	M	I99	E127	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	N498	E127	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E127	Suba must be acetonemia
--- E128 ---				
SMC	M	E888	E121	Suba must be ketosis
SMC	M	G718	E124	Suba must be amyotrophia
SMC	M	G98	E126	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
SMC	M	I99	E125	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
SMC	M	K318	E126	Suba must be gastroparesis
LMC	M	N498	E125	Suba must be gangrene of male genital organ(s) (specified)
SMC	M	R798	E121	Suba must be acetonemia

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- E129 ---				
LMC	M	E888	E121	Suba must be ketosis
LMC	M	G718	E124	Suba must be amyotrophia
LMC	M	G98	E126	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic anthropathy
LMC	M	I99	E125	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E126	Suba must be gastroparesis
LMC	M	N498	E125	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E121	Suba must be acetonemia
--- E130 ---				
LMC	M	E888	E137	Suba must be ketosis
LMC	M	G718	E137	Suba must be amyotrophia
LMC	M	G98	E137	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E137	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E137	Suba must be gastroparesis
LMC	M	N498	E137	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E137	Suba must be acetonemia
--- E131 ---				
LMC	M	G718	E137	Suba must be amyotrophia
LMC	M	G98	E137	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E137	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E137	Suba must be gastroparesis
LMC	M	N498	E137	Suba must be gangrene of male genital organ(s) (specified)
--- E132 -E133 ---				
LMC	M	E888	E137	Suba must be ketosis
LMC	M	G718	E137	Suba must be amyotrophia
LMC	M	G98	E137	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E137	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E137	Suba must be gastroparesis
LMC	M	N498	E137	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E137	Suba must be acetonemia

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- E134 ---				
LMC	M	E888	E137	Suba must be ketosis
LMC	M	G98	E137	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E137	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E137	Suba must be gastroparesis
LMC	M	N498	E137	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E137	Suba must be acetonemia
--- E135 ---				
LMC	M	E888	E137	Suba must be ketosis
LMC	M	G718	E137	Suba must be amyotrophia
LMC	M	G98	E137	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	K318	E137	Suba must be gastroparesis
LMC	M	R798	E137	Suba must be acetonemia
--- E136 ---				
LMC	M	E888	E137	Suba must be ketosis
LMC	M	G718	E137	Suba must be amyotrophia
LMC	M	I99	E137	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	N498	E137	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E137	Suba must be acetonemia
--- E138 ---				
SMC	M	E888	E131	Suba must be ketosis
SMC	M	G718	E134	Suba must be amyotrophia
SMC	M	G98	E136	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
SMC	M	I99	E135	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
SMC	M	K318	E136	Suba must be gastroparesis
LMC	M	N498	E135	Suba must be gangrene of male genital organ(s) (specified)
SMC	M	R798	E131	Suba must be acetonemia
--- E139 ---				
LMC	M	E888	E131	Suba must be ketosis
LMC	M	G718	E134	Suba must be amyotrophia
LMC	M	G98	E136	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- E139 --- CONTINUED				
LMC	M	I99	E135	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E136	Suba must be gastroparesis
LMC	M	N498	E135	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E131	Suba must be acetonemia
--- E140 ---				
LMC	M	E888	E147	Suba must be ketosis
LMC	M	G718	E147	Suba must be amyotrophia
LMC	M	G98	E147	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E147	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E147	Suba must be gastroparesis
LMC	M	N498	E147	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E147	Suba must be acetonemia
--- E141 ---				
LMC	M	G718	E147	Suba must be amyotrophia
LMC	M	G98	E147	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E147	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E147	Suba must be gastroparesis
LMC	M	N498	E147	Suba must be gangrene of male genital organ(s) (specified)
--- E142 -E143 ---				
LMC	M	E888	E147	Suba must be ketosis
LMC	M	G718	E147	Suba must be amyotrophia
LMC	M	G98	E147	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E147	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E147	Suba must be gastroparesis
LMC	M	N498	E147	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E147	Suba must be acetonemia
--- E144 ---				
LMC	M	E888	E147	Suba must be ketosis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- E144 --- CONTINUED				
LMC	M	G98	E147	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	I99	E147	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E147	Suba must be gastroparesis
LMC	M	N498	E147	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E147	Suba must be acetonemia
--- E145 ---				
LMC	M	E888	E147	Suba must be ketosis
LMC	M	G718	E147	Suba must be amyotrophia
LMC	M	G98	E147	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
LMC	M	K318	E147	Suba must be gastroparesis
LMC	M	R798	E147	Suba must be acetonemia
--- E146 ---				
LMC	M	E888	E147	Suba must be ketosis
LMC	M	G718	E147	Suba must be amyotrophia
LMC	M	I99	E147	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	N498	E147	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E147	Suba must be acetonemia
--- E148 ---				
SMC	M	E888	E141	Suba must be ketosis
SMC	M	G718	E144	Suba must be amyotrophia
SMC	M	G98	E146	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
SMC	M	I99	E145	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
SMC	M	K318	E146	Suba must be gastroparesis
LMC	M	N498	E145	Suba must be gangrene of male genital organ(s) (specified)
SMC	M	R798	E141	Suba must be acetonemia
--- E149 ---				
LMC	M	E888	E141	Suba must be ketosis
LMC	M	G718	E144	Suba must be amyotrophia
LMC	M	G98	E146	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- E149 --- CONTINUED				
LMC	M	I99	E145	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
LMC	M	K318	E146	Suba must be gastroparesis
LMC	M	N498	E145	Suba must be gangrene of male genital organ(s) (specified)
LMC	M	R798	E141	Suba must be acetonemia
--- E15 ---				
DSC	M	B24	B238	Addr must not be drug-induced
--- E161 -E162 ---				
DSC	M	B24	B238	Addr must not be drug-induced
--- E237 ---				
SMP	M	C798		Suba must be pituitary gland
SMP	M	D093		Suba must be pituitary gland
SMP	M	Q892		Suba must be pituitary gland
--- E249 ---				
LMP	M	E270		Suba must be qualified as not associated with Cushing's syndrome
--- E278 ---				
LMP	M	E250		Addr must be adrenal hyperplasia
LDC	M	E269	E260	Addr must be adrenal hyperplasia
LMC	M	E301	E250	Addr must be adrenal hyperplasia
--- E279 ---				
SMP	M	D093		Suba must be adrenal gland
--- E301 ---				
LMC	M	E278	E250	Suba must be adrenal hyperplasia
--- E329 ---				
SMP	M	C798		Site of suba must be same as addr site
SMP	M	D093		Site of suba must be same as addr site
--- E349 ---				
SMP	M	C798		Site of suba must be same as addr site
SMP	M	D093		Site of suba must be same as addr site

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- E40 ---				
SDC	M	D649	D530	Suba must be protein deficiency
SDC	M	D649	D539	Suba cannot be protein deficiency
--- E42 -E441 ---				
SDC	M	D649	D530	Suba must be protein deficiency
SDC	M	D649	D539	Suba cannot be protein deficiency
--- E46 ---				
SMP	M	D530		Addr must be protein deficiency; suba must be protein-deficiency anemia
SDC	M	D539	D530	Addr must be protein deficiency
SMP	M	D539		Addr must be malnutrition; suba must be nutritional anemia NOS
SDC	M	D649	D530	Addr must be protein deficiency
SDC	M	D649	D539	Addr must be malnutrition NOS
LMC	M	R628	E45	Suba must be physical retardation or arrested development
--- E509 ---				
LMC	M	H111	E501	Suba must be conjunctive xerosis or Bitot's spots
LMC	M	H168	E504	Suba must be xerotic keratitis
LMC	M	H178	E506	Suba must be xerophthalmic corneal scar
LMC	M	H184	E504	Suba must be keratomalacia
LMC	M	H188	E502	Suba must be corneal xerosis
LMC	M	Q828	E508	Suba must be follicular keratosis
--- E538 ---				
SMP	M	D510 -D519		Addr must be vitamin B12 deficiency
SMP	M	D520 -D529		Addr must be folate acid deficiency
SDC	M	D539	D520	Addr must be dietary folic acid deficiency
SDC	M	D539	D521	Addr must be drug induced folic acid deficiency
SDC	M	D539	D529	Addr must be folate acid deficiency
SDC	M	D649	D510	Addr must be an intrinsic vitamin B12 factor deficiency
SDC	M	D649	D511	Addr must be a selective vitamin B12 deficiency
SDC	M	D649	D513	Addr must be a dietary vitamin B12 deficiency
SDC	M	D649	D518	Addr must be an other specified vitamin B12 deficiency
SDC	M	D649	D519	Addr must be vitamin B12 deficiency
--- E639 ---				
SMP	M	K746		Suba must be nutritional cirrhosis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- E669 ---					
SMP	M	E039	-E0390		Suba must be hypothyroid obesity
SMP	M	E236			Suba must be pituitary obesity
--- E841 ---					
LMC	M	J840		E848	Addr cannot be idiopathic
--- E849 ---					
LMC	M	J840		E840	Addr cannot be idiopathic
--- E859 ---					
LMC	M	D730		E854	Suba must be degeneration spleen
LMC	M	G318		E854	Suba must be degeneration spinal (cord)
LMC	M	G319		E854	Suba must be degeneration nervous system
LMC	M	I679		E854	Suba must be cerebral angiopathy
LMC	M	J00	-J64	E854	Suba indexed with a modifier of amyloid
LMC	M	J660	-J708	E854	Suba indexed with a modifier of amyloid
LMC	M	J80	-J841	E854	Suba indexed with a modifier of amyloid
LMC	M	J848	-J989	E854	Suba indexed with a modifier of amyloid
LMC	M	K768		E854	Suba must be degeneration liver
LMC	M	L280		E854	Suba must be lichen
LMC	M	L988		E854	Suba must be degeneration skin
LMC	M	M792		E854	Suba must be neuritis
LMC	M	N288		E854	Suba must be degeneration kidney
--- E872 ---					
SMP	M	E101			Addr must be acidosis NOS
SMP	M	E111			Addr must be acidosis NOS
SMP	M	E121			Addr must be acidosis NOS
SMP	M	E131			Addr must be acidosis NOS
SMP	M	E141			Addr must be acidosis NOS
SMP	M	N258			Suba must be renal acidosis; addr must be acidosis NOS
--- E878 ---					
SMP	M	E870	-E877		Addr must be electrolyte imbalance NOS
--- E888 ---					
DS	M	E100			Addr must be ketosis
DSC	M	E102	-E106	E107	Addr must be ketosis
DSC	M	E109		E101	Addr must be ketosis
DSC	M	E110		E117	Addr must be ketosis
DSC	M	E112	-E116	E117	Addr must be ketosis
DSC	M	E119		E111	Addr must be ketosis
DSC	M	E120		E127	Addr must be ketosis
DSC	M	E122	-E126	E127	Addr must be ketosis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- E888 ---					
CONTINUED					
DSC	M	E129		E121	Addr must be ketosis
DSC	M	E130		E137	Addr must be ketosis
DSC	M	E132	-E136	E137	Addr must be ketosis
DSC	M	E139		E131	Addr must be ketosis
DSC	M	E140		E147	Addr must be ketosis
DSC	M	E142	-E146	E147	Addr must be ketosis
DSC	M	E149		E141	Addr must be ketosis
--- F03 ---					
SMP	M	F107			Suba must be alcoholic dementia; addr must not be senile/presenile
SMP	M	F117			Suba must be dementia
SMP	M	F127			Mental disorder in suba must be dementia
SMP	M	F137			Mental disorder in suba must be dementia
SMP	M	F147			Mental disorder in suba must be dementia
SMP	M	F157			Mental disorder in suba must be dementia
SMP	M	F167			Mental disorder in suba must be dementia
SMP	M	F177			Mental disorder in suba must be dementia
SMP	M	F187			Mental disorder in suba must be dementia
SMP	M	F197			Mental disorder in suba must be dementia
SMP	M	F200	-F209		Suba must be a type of schizophrenic dementia
SMP	M	F843			Suba must be infantile dementia
SMC	M	G300	-G3090	G301	Suba must be Alzheimers dementia and addr must be dementia; if not,
SMP	M	G301	-G308		Suba must be Alzheimer's dementia
--- F059 ---					
SMP	M	F104			Suba must be acute alcoholic delirium
--- F069 ---					
SMP	M	F107			Suba must be alcoholic brain syndrome
--- F100 -F106 ---					
SMP	M	E244			Suba must be alcohol-induced pseudo-Cushing's syndrome
SMP	M	E52			Suba must be alcoholic pellagra
SDC	M	G119		G312	Suba must not be stated hereditary
SDC	M	G318		G312	Suba must be cortical degeneration
SMP	M	G405			Suba must be qualified as alcoholic

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- F100 -F106 --- CONTINUED				
SDC	M	G629	G621	Suba must be polyneuropathy
SDC	M	K720	K701	Suba must be acute hepatitis
SDC	M	K746	K703	Suba must not be "non-alcoholic"
SDC	M	K85	K860	Suba must be pancreatitis NOS
SMP	M	L278		Suba must be alcoholic dermatitis
SDC	M	R418	F107	Suba must be impairment, cognitive, resisting
--- F107 ---				
SMP	M	E244		Suba must be alcohol-induced pseudo-Cushing's syndrome
SMP	M	E52		Suba must be alcoholic pellagra
SDC	M	G119	G312	Suba must not be stated hereditary
SDC	M	G318	G312	Suba must be cortical degeneration
SMP	M	G405		Suba must be qualified as alcoholic
SDC	M	G629	G621	Suba must be polyneuropathy
SDC	M	K720	K701	Suba must be acute hepatitis
SDC	M	K746	K703	Suba must not be "non-alcoholic"
SDC	M	K85	K860	Suba must be pancreatitis NOS
SMP	M	L278		Suba must be alcoholic dermatitis
--- F108 ---				
SMP	M	E244		Suba must be alcohol-induced pseudo-Cushing's syndrome
SMP	M	E52		Suba must be alcoholic pellagra
SDC	M	G119	G312	Suba must not be stated hereditary
SDC	M	G318	G312	Suba must be cortical degeneration
SMP	M	G405		Suba must be qualified as alcoholic
SDC	M	G629	G621	Suba must be polyneuropathy
SDC	M	K720	K701	Suba must be acute hepatitis
SDC	M	K746	K703	Suba must not be "non-alcoholic"
SDC	M	K85	K860	Suba must be pancreatitis NOS
SMP	M	L278		Suba must be alcoholic dermatitis
SDC	M	R418	F107	Suba must be impairment, cognitive, resisting
--- F109 ---				
SMP	M	E244		Suba must be alcohol-induced pseudo-Cushing's syndrome
SMP	M	E52		Suba must be alcoholic pellagra
LMC	M	F059	F104	Addr must be acute alcoholism or alcoholism NOS
SDC	M	F069	F107	Suba must be brain syndrome
LMC	M	F220	F105	Suba must be paranoia or paranoid psychosis
LMC	M	F28	F105	Suba must be hallucinosis
LMC	M	F29	F105	Suba must be psychosis NOS
LMC	M	F39	F108	Suba must be mood disorder
SDC	M	G119	G312	Suba must not be stated hereditary

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- F109 ---				
CONTINUED				
SDC	M	G318	G312	Suba must be cortical degeneration
SMP	M	G405		Suba must be qualified as alcoholic
SDC	M	G629	G621	Suba must be polyneuropathy
SDC	M	K720	K701	Suba must be acute hepatitis
SDC	M	K746	K703	Suba must not be "non-alcoholic"
SDC	M	K85	K860	Suba must be pancreatitis NOS
SMP	M	L278		Suba must be alcoholic dermatitis
SDC	M	R418	F107	Suba must be impairment, cognitive, resisting
--- F119 ---				
SDC	M	F220	F115	Suba must be paranoia or paranoid psychosis
SDC	M	F28	F115	Suba must be hallucinosis
SDC	M	F29	F115	Suba must be psychosis NOS
SDC	M	F39	F118	Suba must be mood disorder
--- F129 ---				
SDC	M	F220	F125	Suba must be paranoia or paranoid psychosis
SDC	M	F28	F125	Suba must be hallucinosis
SDC	M	F29	F125	Suba must be psychosis NOS
SDC	M	F39	F128	Suba must be mood disorder
--- F139 ---				
SDC	M	F220	F135	Suba must be paranoia or paranoid psychosis
SDC	M	F28	F135	Suba must be hallucinosis
SDC	M	F29	F135	Suba must be psychosis NOS
SDC	M	F39	F138	Suba must be mood disorder
--- F149 ---				
SDC	M	F220	F145	Suba must be paranoia or paranoid psychosis
SDC	M	F28	F145	Suba must be hallucinosis
SDC	M	F29	F145	Suba must be psychosis NOS
SDC	M	F39	F148	Suba must be mood disorder
--- F159 ---				
SDC	M	F220	F155	Suba must be paranoia or paranoid psychosis
SDC	M	F28	F155	Suba must be hallucinosis
SDC	M	F29	F155	Suba must be psychosis NOS
SDC	M	F39	F158	Suba must be mood disorder

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- F169 ---					
SDC	M	F220		F165	Suba must be paranoia or paranoid psychosis
SDC	M	F28		F165	Suba must be hallucinosis
SDC	M	F29		F165	Suba must be psychosis NOS
SDC	M	F39		F168	Suba must be mood disorder
--- F179 ---					
SDC	M	F220		F175	Suba must be paranoia or paranoid psychosis
SDC	M	F28		F175	Suba must be hallucinosis
SDC	M	F29		F175	Suba must be psychosis NOS
SDC	M	F39		F178	Suba must be mood disorder
--- F189 ---					
SDC	M	F220		F185	Suba must be paranoia or paranoid psychosis
SDC	M	F28		F185	Suba must be hallucinosis
SDC	M	F29		F185	Suba must be psychosis NOS
SDC	M	F39		F188	Suba must be mood disorder
--- F199 ---					
SMP	M	F100	-F198		Addr must be drug NOS or substance NOS
SDC	M	F220		F195	Suba must be paranoia or paranoid psychosis
SDC	M	F28		F195	Suba must be hallucinosis
SDC	M	F29		F195	Suba must be psychosis NOS
SDC	M	F39		F198	Suba must be mood disorder
--- F220 ---					
SMP	M	F105			Suba must be alcoholic paranoia or paranoid psychosis
DSC	M	F109		F105	Addr must be paranoia or paranoid psychosis
--- F28 ---					
SMP	M	F105			Suba must be alcoholic hallucinations
--- F29 ---					
SMP	M	F105			Suba must be alcoholic psychosis NOS
DSC	M	F109		F105	Addr must be psychosis NOS
--- F39 ---					
SMP	M	F108			Suba must be alcoholic mood disorder
DSC	M	F109		F108	Addr must be mood disorder

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- F419 ---				
SMP	M	F108		Suba must be alcoholic anxiety
--- F449 ---				
SDC	M	F453	F444	Suba must be neurosis larynx
SDC	M	G255	F444	Suba must be chorea NOS
SDC	M	H525	F448	Suba must be accomodation paralysis
SDC	M	H531	F446	Suba must be asthenopia
SDC	M	H538	F446	Suba must be blurred vision
SDC	M	J387	F448	Suba must be hyperesthesia larynx
SDC	M	J392	F448	Suba must be hyperesthesia pharynx
SDC	M	R252	F444	Suba must be spasm
SDC	M	R53	F444	Suba must be asthenia
SDC	M	R688	F441	Suba must be fugue
--- F459 ---				
SDC	M	R498	F444	Addr must be psychogenic disorder; suba must be change, voice
--- G000 -G008 ---				
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G009 ---				
SMP	M	A010		Suba must be typhoid meningitis
SMP	M	A022		Suba must be salmonella meningitis
SMP	M	A228		Suba must be anthrax meningitis
SMP	M	A270 -A279		Suba must be leptospiral meningitis
SMP	M	A321		Suba must be listerial meningitis
SMP	M	A504		Suba must be late congenital syphilitic meningitis
SMP	M	A514		Suba must be secondary syphilitic meningitis
SMP	M	A521		Suba must be late syphilitic meningitis
SMP	M	A548		Suba must be gonococcal meningitis
SMP	M	A692		Suba must be Lyme disease meningitis
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G030 ---				
SMP	M	A809		Suba must be poliomyelitis-related meningitis
SMP	M	B060		Suba must be rubella meningitis
SMP	M	B270 -B279		Suba must be mononucleosis meningitis
SMP	M	B428		Suba must be sporotrichosis meningitis
SMP	M	B451		Suba must be cryptococcal meningitis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- G030 ---				
CONTINUED				
SMP	M	B49		Suba must be mycotic or fungal meningitis
SMP	M	B560 -B569		Suba must be trypanosomiasis meningitis
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
SMP	M	B574		Suba must be Chagas' disease with meningitis
SMP	M	B832		Suba must be eosinophilic meningitis
SMP	M	B89		Suba must be parasitic meningitis NEC
--- G031 -G032 ---				
SMP	M	A010		Suba must be typhoid meningitis
SMP	M	A022		Suba must be salmonella meningitis
SMP	M	A228		Suba must be anthrax meningitis
SMP	M	A270 -A279		Suba must be leptospiral meningitis
SMP	M	A321		Suba must be listerial meningitis
SMP	M	A504		Suba must be late congenital syphilitic meningitis
SMP	M	A514		Suba must be secondary syphilitic meningitis
SMP	M	A521		Suba must be late syphilitic meningitis
SMP	M	A548		Suba must be gonococcal meningitis
SMP	M	A692		Suba must be Lyme disease meningitis
SMP	M	A809		Suba must be poliomyelitis-related meningitis
SMP	M	B060		Suba must be rubella meningitis
SMP	M	B270 -B279		Suba must be mononucleosis meningitis
SMP	M	B428		Suba must be sporotrichosis meningitis
SMP	M	B451		Suba must be cryptococcal meningitis
SMP	M	B49		Suba must be mycotic or fungal meningitis
SMP	M	B560 -B569		Suba must be trypanosomiasis meningitis
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
SMP	M	B574		Suba must be Chagas' disease with meningitis
SMP	M	B832		Suba must be eosinophilic meningitis
SMP	M	B89		Suba must be parasitic meningitis NEC
--- G039 ---				
SMP	M	A010		Suba must be typhoid meningitis
SMP	M	A022		Suba must be salmonella meningitis
SMP	M	A228		Suba must be anthrax meningitis
SMP	M	A270 -A279		Suba must be leptospiral meningitis
SMP	M	A321		Suba must be listerial meningitis
SMP	M	A504		Suba must be late congenital syphilitic meningitis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- G039 ---					
CONTINUED					
SMP	M	A514			Suba must be secondary syphilitic meningitis
SMP	M	A521			Suba must be late syphilitic meningitis
SMP	M	A548			Suba must be gonococcal meningitis
SMP	M	A692			Suba must be Lyme disease meningitis
SMP	M	A809			Suba must be poliomyelitis-related meningitis
SMP	M	B060			Suba must be rubella meningitis
SMP	M	B270	-B279		Suba must be mononucleosis meningitis
SMP	M	B428			Suba must be sporotrichosis meningitis
SMP	M	B451			Suba must be cryptococcal meningitis
SMP	M	B49			Suba must be mycotic or fungal meningitis
SMP	M	B560	-B569		Suba must be trypanosomiasis meningitis
DSC	M	B572		B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
SMP	M	B574			Suba must be Chagas' disease with meningitis
SMP	M	B832			Suba must be eosinophilic meningitis
SMP	M	B89			Suba must be parasitic meningitis NEC
--- G041 ---					
DSC	M	B572		B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G042 ---					
SMP	M	A178			Suba must be tuberculous encephalitis, myelitis, encephalomyelitis
SMP	M	A321			Suba must be tuberculous encephalitis, myelitis, encephalomyelitis
SMP	M	A398			Suba must be tuberculous encephalitis, myelitis, encephalomyelitis
SMP	M	A504			Suba must be tuberculous encephalitis, myelitis, encephalomyelitis
SMP	M	A521			Suba must be tuberculous encephalitis, myelitis, encephalomyelitis
DSC	M	B572		B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G048 ---					
DSC	M	B572		B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- G049 ---					
SMP	M	A178			Suba must be tuberculous encephalitis, myelitis, encephalomyelitis
SMP	M	A321			Suba must be tuberculous encephalitis, myelitis, encephalomyelitis
SMP	M	A398			Suba must be tuberculous encephalitis, myelitis, encephalomyelitis
SMP	M	A504			Suba must be tuberculous encephalitis, myelitis, encephalomyelitis
SMP	M	A521			Suba must be tuberculous encephalitis, myelitis, encephalomyelitis
SMP	M	B258			Suba must be tuberculous encephalitis, myelitis, encephalomyelitis
SMP	M	B560	-B569		Suba must be trypanosomiasis encephalitis
DSC	M	B572		B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
SMP	M	B574			Suba must be encephalitis, myelitis, encephalomyelitis
SMP	M	B602			Suba must be primary amoebic meningoencephalitis
SMP	M	B832			Suba must be eosinophilic meningoencephalitis
SMP	M	M321			Suba must be encephalitis, myelitis, encephalomyelitis
--- G060 ---					
DSC	M	A061	-A063	A066	Addr must be an abscess
DSC	M	A069		A066	Addr must be an abscess
SMP	M	A178			Suba must be tuberculous abscess brain
SMP	M	A548			Suba must be gonococcal brain abscess
DSC	M	B24		B201	Addr must be caused by a bacterial organism
DSC	M	B24		B203	Addr must be caused by a viral organism
DSC	M	B24		B208	Causative organism of addr not reported
DSC	M	B572		B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
SMP	M	B650	-B659		Suba must be schistosomiasis abscess/granuloma of brain
--- G061 ---					
SMP	M	A178			Suba must be tuberculous spinal cord abscess
DSC	M	B24		B201	Addr must be caused by a bacterial organism
DSC	M	B24		B203	Addr must be caused by a viral organism
DSC	M	B24		B208	Causative organism of addr not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- G061 ---				
CONTINUED				
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G062 ---				
SMP	M	A171		Suba must be tuberculoma meninges
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G08 -G09 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G20 -G2000 ---				
SMP	M	A521		Suba must be syphilitic parkinsonism
--- G219 ---				
SMP	M	A521		Suba must be syphilitic parkinsonism
--- G248 -G250 ---				
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G252 -G253 ---				
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G259 ---				
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- G318 ---				
DSC	M	E859	E854	Addr must be degeneration spinal (cord)
--- G319 ---				
DSC	M	E859	E854	Addr must be degeneration nervous system
--- G373 -G374 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- G400 -G419 ---				
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G441 ---				
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G448 -G473 ---				
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G478 -G479 ---				
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G570 -G588 ---				
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G589 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Addr must be mononeuritis with causative organism not reported
DSC	M	B24	B220	Addr must be a non-infectious condition

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- G589 --- CONTINUED				
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G610 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G618 -G619 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G628 ---				
DSC	M	B24	B201	Addr must be polyradiculitis caused by a bacterial organism
DSC	M	B24	B203	Addr must be polyradiculitis caused by a viral organism
DSC	M	B24	B208	Addr must be polyradiculitis with no causative organism reported
DSC	M	B24	B220	Addr must be a non-infectious condition
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G629 ---				
DSC	M	B24	B220	Addr must be a non-infectious condition
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	M069	M053	Rheumatoid arthritis with polyneuropathy
--- G64 ---				
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- G810 -G839 ---				
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G910 -G919 ---				
SMP	M	A504		Suba must be congenital syphilitic hydrocephalus
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G931 -G932 ---				
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G934 -G936 ---				
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G938 ---				
DSC	M	B24	B220	Addr must not be caused by an external agent
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G939 ---				
SMP	M	A010		Suba must involve the brain
SMP	M	A022		Suba must involve the brain
SMP	M	A178		Suba must involve the brain
SMP	M	A228		Suba must involve the brain
SMP	M	A270 -A279		Suba must involve the brain
SMP	M	A398		Suba must involve the brain
SMP	M	A428		Suba must involve the brain
SMP	M	A504		Suba must involve the brain
SMP	M	A514		Suba must involve the brain
SMP	M	A521		Suba must involve the brain
SMP	M	A548		Suba must involve the brain
SMP	M	A692		Suba must involve the brain
SMP	M	A800 -A89		Suba must involve the brain
SMP	M	A922		Suba must involve the brain
SMP	M	B060		Suba must involve the brain
SMP	M	B258		Suba must involve the brain
SMP	M	B270 -B279		Suba must involve the brain
SMP	M	B49		Suba must involve the brain

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- G939 ---				
CONTINUED				
SMP	M	B560 -B569		Suba must involve the brain
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
SMP	M	B574		Suba must involve the brain
SMP	M	B602		Suba must involve the brain
SMP	M	B650 -B659		Suba must involve the brain
SMP	M	B719		Suba must involve the brain
SMP	M	B75		Suba must involve the brain
SMP	M	B832		Suba must involve the brain
SMP	M	B89		Suba must involve the brain
SMP	M	C810 -C97		Suba must involve the brain
SMP	M	G08 -G09		Suba must involve the brain
SMP	M	I600 -I698		Suba must involve the brain
SMP	M	J108		Suba must involve the brain
SMP	M	J118		Suba must involve the brain
SMP	M	M321		Suba must involve the brain
--- G951 -G952 ---				
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G958 ---				
DSC	M	B24	B220	Addr must not be caused by an external agent
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G959 ---				
SMP	M	A178		Suba must involve the spinal cord
SMP	M	A321		Suba must involve the spinal cord
SMP	M	A398		Suba must involve the spinal cord
SMP	M	A504		Suba must involve the spinal cord
SMP	M	A521		Suba must involve the spinal cord
SMP	M	A850 -A851		Suba must involve the spinal cord
SMP	M	B004		Suba must involve the spinal cord
SMP	M	B011		Suba must involve the spinal cord
SMP	M	B020		Suba must involve the spinal cord
SMP	M	B050		Suba must involve the spinal cord
SMP	M	B060		Suba must involve the spinal cord
SMP	M	B262		Suba must involve the spinal cord
SMP	M	B560 -B569		Suba must involve the spinal cord
DSC	M	B572	B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
SMP	M	B574		Suba must involve the spinal cord
SMP	M	B582		Suba must involve the spinal cord

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- G959 ---					
CONTINUED					
SMP	M	B602			Suba must involve the spinal cord
SMP	M	B832			Suba must involve the spinal cord
SMP	M	C793			Suba must involve the spinal cord
SMP	M	C810	-C97		Suba must involve the spinal cord
SMP	M	E538			Addr must involve the spinal cord
SMP	M	G370	-G379		Suba must involve the spinal cord
SMP	M	J108			Suba must involve the spinal cord
SMP	M	J118			Suba must involve the spinal cord
SMP	M	M321			Suba must involve the spinal cord
DSC	M	M478	-M479	M471	Term in addr must be myelopathy
SMP	M	M500			Addr must be myelopathy
DSC	M	M502	-M509	M500	Term in addr must be myelopathy
SMP	M	M510			Addr must be myelopathy
DSC	M	M512	-M513	M510	Term in addr must be myelopathy
DSC	M	M518	-M519	M510	Term in addr must be myelopathy
--- G960 ---					
DSC	M	B572		B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G968 -G969 ---					
DSC	M	B572		B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- G970 -G971 ---					
DS	M	Y848			Procedure must be spinal or lumbar puncture
--- G98 ---					
DSC	M	B572		B574	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
SMP	M	C798			Suba must involve the nervous system
SMP	M	C810	-C97		Suba must involve the nervous system
DSC	M	E100	-E105	E107	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
DSC	M	E109		E106	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
DSC	M	E110	-E115	E117	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
DSC	M	E119		E116	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- G98 --- CONTINUED					
DSC	M	E120 -E125		E127	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
DSC	M	E129		E126	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic anthropathy
DSC	M	E130 -E135		E137	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
DSC	M	E139		E136	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
DSC	M	E140 -E145		E147	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
DSC	M	E149		E146	Suba must be Charcot's arthritis, arthropathy or neurogenic, neuropathic arthropathy
--- H050 -H059 ---					
DSC	M	B24		B201	Addr must be caused by a bacterial organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24		B203	Addr must be caused by a bacterial organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24		B208	Causative organism of addr is not reported and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24		B238	Addr must be a non-infectious condition not stated as congenital, familial, hereditary, primary, genetic and not due to external cause
--- H100 -H109 ---					
SMP	M	A368			Suba must be conjunctivitis
SMP	M	A398			Suba must be conjunctivitis
SMP	M	A527			Suba must be conjunctivitis
SMP	M	A711			Suba must be conjunctivitis
SMP	M	B601			Suba must be conjunctivitis
SMP	M	B740 -B749			Suba must be conjunctivitis
SMP	M	B89			Suba must be conjunctivitis
SMP	M	L120 -L129			Suba must be conjunctivitis
SMP	M	L710 -L719			Suba must be conjunctivitis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- H111 ---				
DSC	M	E509	E501	Addr must be conjunctive xerosis or Bitot's spots
--- H168 ---				
DSC	M	E509	E504	Addr must be xerotic keratitis
--- H178 ---				
DSC	M	E509	E506	Addr must be xerophthalmic corneal scar
--- H179 ---				
LMC	M	E507	H178	Addr must be corneal scar with xerophthalmia in suba
--- H184 ---				
DSC	M	E509	E504	Addr must be keratomalacia
--- H188 ---				
DSC	M	E509	E502	Addr must be corneal xerosis
LMP	M	H160		Addr must be corneal xerosis
--- H211 ---				
LDP	M	H405		Addr must be rubeosis of iris
--- H300 -H302 ---				
SMP	M	A300 -A309		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis
SMP	M	A500		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis
SMP	M	A514		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis
SMP	M	A521		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis
SMP	M	A527		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis
SMP	M	B399		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis
SMP	M	I708		Suba must involve the eye
SMP	M	N188		Suba must involve the eye

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- H309 ---				
SMP	M	A300 -A309		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis
SMP	M	A500		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis
SMP	M	A514		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis
SMP	M	A521		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis
SMP	M	A527		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis
SMP	M	B399		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis
SMP	M	I708		Suba must involve the eye
SMP	M	N188		Suba must involve the eye
--- H440 -H449 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24	B203	Addr must be caused by a bacterial organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24	B208	Causative organism of addr is not reported and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24	B238	Addr must be a non-infectious condition not stated as congenital, familial, hereditary, primary, genetic and not due to external cause
--- H579 ---				
SMP	M	A300 -A309		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis
SMP	M	A368		Suba must be conjunctivitis
SMP	M	A398		Suba must be conjunctivitis
SMP	M	A500		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- H579 --- CONTINUED				
SMP	M	A514		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis
SMP	M	A521		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis
SMP	M	A527		Suba must be conjunctivitis
SMP	M	A711		Suba must be conjunctivitis
SMP	M	B399		Suba must be chorioretinitis, choroiditis, retinitis, retinochoroiditis
SMP	M	B601		Suba must be conjunctivitis
SMP	M	B740 -B749		Suba must be conjunctivitis
SMP	M	B89		Suba must be conjunctivitis
SMP	M	C794		Suba must involve the eye
SMP	M	C80 -C97		Suba must be ear
SMP	M	D487		Suba must involve the eye
SMP	M	I708		Suba must involve the eye
SMP	M	L120 -L129		Suba must be conjunctivitis
SMP	M	L710 -L719		Suba must be conjunctivitis
SMP	M	N188		Suba must involve the eye
--- H590 ---				
DSC	M	B24	B203	Suba must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DS	M	Y883		Surgery must be cataract surgery or surgery NOS
--- H598 -H599 ---				
DSC	M	B24	B203	Suba must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
--- H650 -H664 ---				
DSC	M	B24	B203	Suba must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
--- H669 ---				
DSC	M	B24	B203	Suba must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	J1010	J108	Otitis media NOS or acute otitis media

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- H669 --- CONTINUED				
DSC	M	J1110	J118	Otitis media NOS or acute otitis media
--- H680 -H749 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24	B203	Addr must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24	B208	Causative organism of addr is not reported and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24	B238	Addr must be a non-infectious condition not stated as congenital, familial, hereditary, primary, genetic and not due to external cause
--- H810 -H819 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24	B203	Addr must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24	B208	Causative organism of addr is not reported and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24	B238	Addr must be a non-infectious condition not stated as congenital, familial, hereditary, primary, genetic and not due to external cause
--- H830 ---				
DSC	M	B24	B203	Suba must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- H831 -H832 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24	B203	Addr must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24	B208	Causative organism of addr is not reported and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24	B238	Addr must be a non-infectious condition not stated as congenital, familial, hereditary, primary, genetic and not due to external cause
--- H939 ---				
SMP	M	C490		Suba must be ear
SMP	M	C783		Suba must be ear
SMP	M	C798 -C97		Suba must be ear
SMP	M	D032		Suba must be ear
SMP	M	D140		Suba must be ear
SMP	M	D210		Suba must be ear
SMP	M	D385		Suba must be ear
SMP	M	D481		Suba must be ear
SMP	M	D485		Suba must be ear
--- H950 ---				
DSC	M	B24	B203	Suba must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DS	M	Y836		Surgery must be a mastoidectomy or surgery NOS
DS	M	Y883		Surgery must be a mastoidectomy or surgery NOS
--- H951 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24	B203	Addr must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- H951 --- CONTINUED				
DSC	M	B24	B208	Causative organism of addr is not reported and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
DSC	M	B24	B238	Addr must be a non-infectious condition not stated as congenital, familial, hereditary, primary, genetic and not due to external cause
DS	M	Y836		Surgery must be a mastoidectomy or surgery NOS
DS	M	Y883		Surgery must be a mastoidectomy or surgery NOS
--- H958 -H959 ---				
DSC	M	B24	B203	Suba must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
--- I050 ---				
LMP	M	I088		Suba must be disease of pulmonary valve
LMC	M	I098	I088	Suba must be disease of pulmonary valve
--- I051 ---				
LMP	M	I088		Suba must be disease of pulmonary valve
DSC	M	I098	I088	Suba must be disease of pulmonary valve
LMC	M	I098	I098	Suba must be disease of pulmonary valve
--- I052 -I079 ---				
LMP	M	I088		Suba must be disease of pulmonary valve
LMC	M	I098	I088	Suba must be disease of pulmonary valve
--- I080 -I083 ---				
DSC	M	I098	I088	Suba must be disease of pulmonary valve
--- I090 ---				
SMP	M	I050 -I089		Suba must be qualified as rheumatic
--- I092 ---				
SMP	M	I050 -I080		Suba must be qualified as rheumatic
--- I098 ---				
SMP	M	I050 -I080		Suba must be qualified as rheumatic
LMC	M	I050 -I083	I088	Addr must be disease of pulmonary valve

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I099 ---				
SMP	M	I090 -I098		Suba must not be a pulmonary valve disorder
--- I10 ---				
LDC	M	I050	I342	Suba must not be qualified as rheumatic
LDC	M	I052	I342	Suba must not be qualified as rheumatic
LDC	M	I058	I348	Suba must not be qualified as rheumatic
LDC	M	I059	I349	Suba must not be qualified as rheumatic
LDC	M	I070	I360	Suba must not be qualified as rheumatic
LDC	M	I071	I361	Suba must not be qualified as rheumatic
LDC	M	I072	I362	Suba must not be qualified as rheumatic
LDC	M	I078	I368	Suba must not be qualified as rheumatic
LDC	M	I079	I369	Suba must not be qualified as rheumatic
LDC	M	I089	I38	Suba must not be qualified as rheumatic
LDC	M	I509	I110	Suba must be heart failure
LDC	M	I509	I132	Suba must be cardiorenal failure only
--- I260 ---				
DS	M	C457		Suba must be mesothelioma of a site in C340-C349
--- I269 ---				
DS	M	A010		Suba must be typhoid of heart valve(s); addr must be embolism or emboli of a specified site
DS	M	A188		Suba must be tuberculosis of heart valve(s)
DS	M	A328		Suba must be listeriosis of heart valve(s)
DS	M	A395		Suba must be meningococcus of heart valve(s)
DS	M	A520		Suba must be syphilis of heart valve(s)
DS	M	A548		Suba must be gonococcus of heart valve(s)
DS	M	A78		Suba must be coxiella burnetic and/or Q fever of heart valves
DS	M	B332		Suba must be coxsackievirus of heart valves
DS	M	B376		Suba must be Candida/Monilial of heart valves
DS	M	B570		Suba must be heart valve condition(s) in Chagas' disease
DS	M	B572		Suba must be heart valve condition(s) in Chagas' disease
DS	M	B908		Suba must be late effects of tuberculosis of heart valve
DS	M	B948		Suba must be late effects of certain specified infections of heart valves
DS	M	D735		Suba must be thrombosis spleen

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I269 ---				
CONTINUED				
DS	M	G08		Suba must be thrombosis of sites classified to suba
LMP	M	I260		Suba must be acute cor pulmonale NOS
DS	M	I423 -I424		Suba must be heart valve conditions
DS	M	I788		Suba must be capillary thrombosis
DS	M	I831		Suba must be varicose phlebitis
DS	M	K550		Suba must be thrombosis
DS	M	M321		Suba must be verrucous, lenta or Libman-Sack's endocarditis
DS	M	N501		Suba must be thrombosis of male genital organs
DS	M	N719		Suba must be phlebitis uterus
DS	M	N948		Suba must be thrombosis of female genital organs
--- I301 ---				
SMP	M	A188		Suba must be tuberculous pericarditis
SMP	M	A395		Suba must be meningococcal pericarditis
SMP	M	A520		Suba must be syphilitic pericarditis
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	B332		Suba must be coxsackie pericarditis
SMP	M	B570		Suba must be pericarditis in Chagas' disease
SMP	M	B572		Suba must be pericarditis in Chagas' disease
SMP	M	B908		Suba must be late effects of tuberculous pericarditis
SMP	M	B948		Suba must be late effects of an infectious pericarditis classifiable to Chapter 01
SMP	M	M321		Suba must be pericarditis in systemic lupus erythematosus
SMP	M	N188		Suba must be uremic pericarditis
--- I308 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- I309 ---				
SMP	M	A188		Suba must be tuberculous pericarditis
SMP	M	A395		Suba must be meningococcal pericarditis
SMP	M	A520		Suba must be syphilitic pericarditis
DSC	M	B24	B201	Addr must be caused by a bacterial organism

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I309 --- CONTINUED				
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	B332		Suba must be coxsackie pericarditis
SMP	M	B570		Suba must be pericarditis in Chagas' disease
SMP	M	B572		Suba must be pericarditis in Chagas' disease
SMP	M	B908		Suba must be late effects of tuberculous pericarditis
SMP	M	B948		Suba must be late effects of an infectious pericarditis classifiable to Chapter 01
SMP	M	M321		Suba must be pericarditis in systemic lupus erythematosus
SMP	M	N188		Suba must be uremic pericarditis
--- I310 -I311 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- I312 -I318 ---				
DSC	M	B24	B238	Addr must be a non-infectious condition
--- I319 ---				
SMP	M	A188		Addr must be pericarditis (chronic) NOS; suba must be tuberculous pericarditis
SMP	M	A395		Addr must be pericarditis (chronic) NOS; suba must be meningococcal pericarditis
SMP	M	A520		Addr must be pericarditis (chronic) NOS; suba must be syphilitic pericarditis
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B24	B238	Addr must be a non-infectious condition
SMP	M	B332		Addr must be pericarditis (chronic) NOS; suba must be coxsackie pericarditis
SMP	M	B570		Addr must be pericarditis (chronic) NOS; suba must be pericarditis in Chagas' disease

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I319 --- CONTINUED				
SMP	M	B572		Addr must be pericarditis (chronic) NOS; suba must be pericarditis in Chagas' disease
SMP	M	B908		Suba must be late effects of tuberculous pericarditis
SMP	M	B948		Suba must be late effects of an infectious pericarditis classifiable to Chapter 01
DSC	M	M069	M053	Rheumatoid arthritis with pericarditis
SMP	M	M321		Addr must be pericarditis (chronic) NOS; suba must be pericarditis in systemic lupus erythematosus
SMP	M	N188		Addr must be pericarditis (chronic) NOS; suba must be uremic pericarditis
DS	M	S200 -S299		Addr should be cardiac tamponade
--- I330 ---				
SMP	M	A010		Suba must be typhoid endocarditis; addr must be endocarditis
SMP	M	A395		Suba must be meningococcal endocarditis; addr must be endocarditis
SMP	M	A520		Suba must be syphilitic endocarditis
SMP	M	A548		Suba must be gonococcal endocarditis; addr must be endocarditis
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	B332		Suba must be coxsackie endocarditis; addr must be endocarditis
SMP	M	B376		Suba must be Monilial endocarditis; addr must be endocarditis
SMP	M	B570		Suba must be endocarditis in Chagas' disease; addr must be endocarditis
SMP	M	B572		Suba must be endocarditis in Chagas' disease; addr must be endocarditis
SMP	M	B948		Suba must be late effects of an infectious endocarditis classifiable to Chapter 01
SMP	M	M321		Suba must be endocarditis in systemic lupus erythematosus; addr must be endocarditis
--- I339 ---				
SMP	M	A010		Suba must be typhoid endocarditis
SMP	M	A395		Suba must be meningococcal endocarditis
SMP	M	A548		Suba must be gonococcal endocarditis
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I339 --- CONTINUED				
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	B332		Suba must be coxsackie endocarditis
SMP	M	B376		Suba must be Monilial endocarditis
SMP	M	B570		Suba must be endocarditis in Chagas' disease
SMP	M	B572		Suba must be endocarditis in Chagas' disease
SMP	M	B948		Suba must be an infectious endocaditis classifiable to Chapter 01
SMP	M	M321		Suba must be systemic lupus erythematosus endocarditis
--- I340 ---				
SMP	M	A010		Addr qualified as typhoid
SMP	M	A188		Conditions classified to addr qualified as tuberculous
SMP	M	A395		Addr qualified as meningococcal
SMP	M	A520		Addr qualified as syphilitic
SMP	M	A548		Addr qualified as gonococcal
DSC	M	B24	B201	Addr must be endocarditis and caused by a bacterial organism
DSC	M	B24	B203	Addr must be endocarditis and caused by a viral organism
DSC	M	B24	B208	Addr must be endocarditis with causative organism not reported
DSC	M	B24	B238	Addr cannot be endocarditis
SMP	M	B376		Addr qualified as Candidal
SMP	M	B570		Addr in Chagas' disease
SMP	M	B572		Addr in Chagas' disease
SMP	M	B908		Suba must be late effects of tuberculosis of heart valve
SMP	M	B948		Suba must be late effects of an infectious condition classifiable to Chapter 01 and involving mitral valve
SMP	M	M321		Addr qualified as systemic lupus erythematosus
--- I341 -I349 ---				
SMP	M	A010		Addr qualified as typhoid
SMP	M	A188		Conditions classified to addr qualified as tuberculous
SMP	M	A395		Addr qualified as meningococcal
SMP	M	A520		Addr qualified as syphilitic
SMP	M	A548		Addr qualified as gonococcal
DSC	M	B24	B201	Addr must be endocarditis and caused by a bacterial organism
DSC	M	B24	B203	Addr must be endocarditis and caused by a viral organism
DSC	M	B24	B208	Addr must be endocarditis with causative organism not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I341 -I349 --- CONTINUED				
DSC	M	B24	B238	Addr cannot be endocarditis
SMP	M	B376		Addr qualified as Candidal
SMP	M	B570		Addr in Chagas' disease
SMP	M	B572		Addr in Chagas' disease
SMP	M	B908		Suba must be tuberculosis involving mitral valve
SMP	M	B948		Suba must be late effects of an infectious condition classifiable to Chapter 01 and involving mitral valve
SMP	M	M321		Addr qualified as systemic lupus erythematosus
--- I350 ---				
SMP	M	A010		Addr qualified as typhoid
SMP	M	A188		Conditions classified to addr qualified as tuberculous
SMP	M	A395		Addr qualified as meningococcal
SMP	M	A520		Addr qualified as syphilitic
SMP	M	A548		Addr qualified as gonococcal
DSC	M	B24	B201	Addr must be endocarditis and caused by a bacterial organism
DSC	M	B24	B203	Addr must be endocarditis and caused by a viral organism
DSC	M	B24	B208	Addr must be endocarditis with causative organism not reported
DSC	M	B24	B238	Addr cannot be endocarditis
SMP	M	B376		Addr qualified as Candidal
SMP	M	B570		Addr in Chagas' disease
SMP	M	B572		Addr in Chagas' disease
SMP	M	B908		Suba must be tuberculosis involving aortic valve
SMP	M	B948		Suba must be late effects of an infectious condition classifiable to Chapter 01 and involving aortic valve
SMP	M	M321		Addr qualified as systemic lupus erythematosus
--- I351 ---				
SMP	M	A010		Addr qualified as typhoid
SMP	M	A188		Conditions classified to addr qualified as tuberculous
SMP	M	A395		Addr qualified as meningococcal
SMP	M	A520		Addr qualified as syphilitic
SMP	M	A548		Addr qualified as gonococcal
DSC	M	B24	B201	Addr must be endocarditis and caused by a bacterial organism
DSC	M	B24	B203	Addr must be endocarditis and caused by a viral organism
DSC	M	B24	B208	Addr must be endocarditis with causative organism not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I351 --- CONTINUED				
DSC	M	B24	B238	Addr cannot be endocarditis
SMP	M	B376		Addr qualified as Candidal
SMP	M	B570		Addr qualified as Chagas'
SMP	M	B572		Addr qualified as Chagas'
SMP	M	B908		Suba must be tuberculosis involving aortic valve
SMP	M	B948		Suba must be late effects of an infectious condition classifiable to Chapter 01 and involving aortic valve
LMC	M	I340	I080	When "of unspecified cause"
SMP	M	M321		Addr qualified as systemic lupus erythematosus
--- I352 -I359 ---				
SMP	M	A010		Addr qualified as typhoid
SMP	M	A188		Conditions classified to addr qualified as tuberculous
SMP	M	A395		Addr qualified as meningococcal
SMP	M	A520		Addr qualified as syphilitic
SMP	M	A548		Addr qualified as gonococcal
DSC	M	B24	B201	Addr must be endocarditis and caused by a bacterial organism
DSC	M	B24	B203	Addr must be endocarditis and caused by a viral organism
DSC	M	B24	B208	Addr must be endocarditis with causative organism not reported
DSC	M	B24	B238	Addr cannot be endocarditis
SMP	M	B376		Addr qualified as Candidal
SMP	M	B570		Addr in Chagas' disease
SMP	M	B572		Addr in Chagas' disease
SMP	M	B908		Suba must be tuberculosis involving aortic valve
SMP	M	B948		Suba must be late effects of an infectious condition classifiable to Chapter 01 and involving aortic valve
SMP	M	M321		Addr qualified as systemic lupus erythematosus
--- I360 -I369 ---				
SMP	M	A010		Addr qualified as typhoid
SMP	M	A188		Conditions classified to addr qualified as tuberculous
SMP	M	A395		Addr qualified as meningococcal
SMP	M	A520		Addr qualified as syphilitic
SMP	M	A548		Addr qualified as gonococcal
DSC	M	B24	B201	Addr must be endocarditis and caused by a bacterial organism
DSC	M	B24	B203	Addr must be endocarditis and caused by a viral organism

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I360 -I369 --- CONTINUED				
DSC	M	B24	B208	Addr must be endocarditis with causative organism not reported
DSC	M	B24	B238	Addr cannot be endocarditis
SMP	M	B376		Addr qualified as Candidal
SMP	M	B570		Addr in Chagas' disease
SMP	M	B572		Addr in Chagas' disease
SMP	M	B908		Suba must be tuberculosis involving tricuspid valve
SMP	M	B948		Suba must be late effects of an infectious condition classifiable to Chapter 01 and involving tricuspid valve
SMP	M	M321		Addr qualified as systemic lupus erythematosus
--- I370 -I379 ---				
SMP	M	A010		Addr qualified as typhoid
SMP	M	A188		Conditions classified to addr qualified as tuberculous
SMP	M	A395		Addr qualified as meningococcal
SMP	M	A520		Addr qualified as syphilitic
SMP	M	A548		Addr qualified as gonococcal
DSC	M	B24	B201	Addr must be endocarditis and caused by a bacterial organism
DSC	M	B24	B203	Addr must be endocarditis and caused by a viral organism
DSC	M	B24	B208	Addr must be endocarditis with causative organism not reported
DSC	M	B24	B238	Addr cannot be endocarditis
SMP	M	B376		Addr qualified as Candidal
SMP	M	B570		Addr in Chagas' disease
SMP	M	B572		Addr in Chagas' disease
SMP	M	B908		Suba must be tuberculosis involving pulmonary valve
SMP	M	B948		Suba must be late effects of an infectious condition classifiable to Chapter 01 and involving pulmonary valve
SMP	M	M321		Addr qualified as systemic lupus erythematosus
--- I38 ---				
SMP	M	A010		Addr qualified as typhoid
SMP	M	A188		Conditions classified to addr qualified as tuberculous
SMP	M	A395		Addr qualified as meningococcal
SMP	M	A520		Addr qualified as syphilitic
SMP	M	A548		Addr qualified as gonococcal
DSC	M	B24	B201	Addr must be endocarditis and caused by a bacterial organism

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I38 --- CONTINUED				
DSC	M	B24	B203	Addr must be endocarditis and caused by a viral organism
DSC	M	B24	B208	Addr must be endocarditis with causative organism not reported
DSC	M	B24	B238	Addr cannot be endocarditis
SMP	M	B376		Addr qualified as Candidal
SMP	M	B570		Addr in Chagas' disease
SMP	M	B572		Addr in Chagas' disease
SMP	M	B908		Suba must be tuberculosis of heart valve(s)
SMP	M	B948		Suba must be late effects of an infectious condition classifiable to Chapter 01 and involving a heart valve
SMP	M	I330 -I339		Addr must be endocarditis NOS without mention of a valve
SMP	M	M321		Addr qualified as systemic lupus erythematosus
--- I400 -I408 ---				
SMP	M	A010		Suba must be typhoid myocarditis
SMP	M	A188		Suba must be tuberculous myocarditis
SMP	M	A368		Suba must be diphtheria myocarditis
SMP	M	A38		Suba must be scarlet fever myocarditis
SMP	M	A395		Suba must be meningococcal myocarditis
SMP	M	A520		Suba must be syphilitic myocarditis
SMP	M	A750		Suba must be epidemic louse borne typhus myocarditis
SMP	M	A759		Suba must be typhus myocarditis
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	B332		Suba must be coxsackie myocarditis
SMP	M	B570		Suba must be acute Chagas' myocarditis
SMP	M	B572		Suba must be chronic Chagas' myocarditis
SMP	M	B588		Suba must be toxoplasmosis myocarditis
SMP	M	B908		Suba must be tuberculous myocarditis
SMP	M	B948		Suba must be late effects of an infectious myocarditis classifiable to Chapter 01
SMP	M	J108		Suba must be influenzal myocarditis, virus identified
SMP	M	J118		Suba must be influenzal myocarditis, virus not identified
--- I409 ---				
SMP	M	A010		Suba must be typhoid myocarditis
SMP	M	A188		Suba must be tuberculous myocarditis
SMP	M	A368		Suba must be diphtheria myocarditis

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I409 ---				
CONTINUED				
SMP	M	A38		Suba must be scarlet fever myocarditis
SMP	M	A520		Suba must be syphilitic myocarditis
SMP	M	A750		Suba must be epidemic louse borne typhus myocarditis
SMP	M	A759		Suba must be typhus myocarditis
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	B332		Suba must be coxsackie myocarditis
SMP	M	B570		Suba must be acute Chagas' myocarditis
SMP	M	B572		Suba must be chronic Chagas' myocarditis
SMP	M	B588		Suba must be toxoplasmosis myocarditis
SMP	M	B908		Suba must be tuberculous myocarditis
SMP	M	B948		Suba must be late effects of an infectious myocarditis classifiable to Chapter 01
SMP	M	J108		Suba must be influenzal myocarditis, virus identified
SMP	M	J118		Suba must be influenzal myocarditis, virus not identified
SMP	M	M321		Suba must be systemic lupus erythematosus acute myocarditis
--- I429 ---				
DS	M	A188		Addr must be secondary cardiomyopathy; suba must be tuberculous heart conditions
DS	M	B332		Addr must be secondary cardiomyopathy
DS	M	B570		Addr must be secondary cardiomyopathy
DS	M	D868		Addr must be secondary cardiomyopathy; suba must be sarcoidosis heart conditions
DS	M	E059		Addr must be secondary cardiomyopathy; suba must be thyrotoxic heart conditions
DS	M	E511		Addr must be secondary cardiomyopathy; suba must be beriberi heart conditions
DS	M	E639		Addr must be secondary cardiomyopathy; suba must be nutritional heart conditions
DS	M	E740		Addr must be secondary cardiomyopathy; suba must be glycogen storage heart conditions
DS	M	E854		Addr must be secondary cardiomyopathy; suba must be amyloid heart conditions
DS	M	M321		Addr must be secondary cardiomyopathy; suba must be systemic lupus erythematosus heart conditions

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I429 --- CONTINUED				
DS	M	N188		Addr must be secondary cardiomyopathy; suba must be uremic pericarditis
DS	M	Q200 -Q249		Addr must be secondary cardiomyopathy
--- I514 ---				
SMP	M	A010		Suba must be typhoid myocarditis
SMP	M	A188		Suba must be tuberculous myocarditis
SMP	M	A368		Suba must be diphtheria myocarditis
SMP	M	A38		Suba must be scarlet fever myocarditis
SMP	M	A520		Suba must be syphilitic myocarditis
SMP	M	A750		Suba must be typhus myocarditis
SMP	M	A759		Suba must be typhus myocarditis
DSC	M	B24	B208	Addr must be myocarditis
SMP	M	B332		Suba must be coxsackie myocarditis
SMP	M	B570		Suba must be myocarditis in Chagas' disease
SMP	M	B588		Suba must be toxoplasmosis myocarditis
SMP	M	B908		Suba must be late effects of tuberculous myocarditis
SMP	M	B948		Suba must be late effects of an infectious myocarditis classifiable to Chapter 01
SMP	M	I400 -I409		Addr must be myocarditis
DSC	M	J1010	J108	Myocarditis NOS
SMP	M	J108		Suba must be influenzal myocarditis
DSC	M	J1110	J118	Myocarditis NOS
SMP	M	J118		Suba must be influenzal myocarditis
DSC	M	M069	M053	Rheumatoid arthritis with myocarditis
SMP	M	M321		Suba must be systemic lupus myocarditis
--- I518 ---				
DSC	M	B24	B201	Addr must be carditis, pancarditis due to a bacterial organism
DSC	M	B24	B208	Addr must be carditis, pancarditis with causative organism not reported
--- I519 ---				
SMP	M	A010		Suba must be typhoid heart conditions
SMP	M	A188		Suba must be tuberculous heart conditions
SMP	M	A368		Suba must be diphtheria heart conditions
SMP	M	A38		Suba must be scarlet fever heart conditions
SMP	M	A395		Suba must be meningococcal heart conditions
SMP	M	A520		Suba must be syphilitic heart conditions

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I519 ---
CONTINUED

SMP	M	A548		Suba must be gonococcal heart conditions
SMP	M	A750		Suba must be typhus fever heart conditions
SMP	M	A759		Suba must be typhus fever heart conditions
SMP	M	B588		Suba must be toxoplasmosis heart conditions
SMP	M	B908		Suba must be late effects of tuberculous heart conditions
SMP	M	B948		Suba must be late effects of an infectious heart condition classifiable to Chapter 01
SMP	M	D868		Suba must be sarcoidosis heart conditions
SMP	M	E059		Suba must be thyrotoxic heart conditions
SMP	M	E511		Suba must be beriberi heart conditions
SMP	M	E639		Suba must be nutritional heart conditions
SMP	M	E740		Suba must be glycogen storage heart conditions
SMP	M	E854		Suba must be amyloid heart conditions
SMP	M	J108		Suba must be influenzal heart conditions
SMP	M	J118		Suba must be influenzal heart conditions
SMP	M	M321		Suba must be systemic lupus heart conditions
SMP	M	N188		Suba must be uremic pericarditis

--- I600 ---

DSC	M	B24	B238	Addr cannot be qualified as arteriosclerotic or hypertensive
DS	M	C794		Suba must be cerebral/spinal meninges
DSC	M	I671	I6060	Suba must be aneurysm circle of Willis
DSC	M	I671	I6070	Suba must be berry aneurysm
DSC	M	I671	I6080	Suba must be aneurysm of brain meninges and/or cavernous sinus
DSC	M	I671	I6090	Suba must be brain aneurysm
DSC	M	I770	I6080	Suba must be acquired arteriovenous aneurysm

--- I601 -I606 ---

DSC	M	B24	B238	Addr cannot be qualified as arteriosclerotic or hypertensive
DS	M	C794		Suba must be cerebral/spinal meninges
DSC	M	I671	I6060	Suba must be aneurysm circle of Willis
DSC	M	I671	I6070	Suba must be berry aneurysm

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I601 -I606 --- CONTINUED				
DSC	M	I671	I6080	Suba must be aneurysm of brain meninges and/or cavernous sinus
DSC	M	I671	I6090	Suba must be brain aneurysm
DSC	M	I770	I6080	Suba must be acquired arteriovenous aneurysm
--- I607 ---				
DSC	M	B24	B238	Addr cannot be qualified as arteriosclerotic or hypertensive
DS	M	C794		Suba must be cerebral/spinal meninges
DSC	M	I671	I6060	Suba must be aneurysm circle of Willis
DSC	M	I671	I6070	Suba must be berry aneurysm
DSC	M	I671	I6080	Suba must be aneurysm of brain meninges and/or cavernous sinus
DSC	M	I671	I6090	Suba must be brain aneurysm
DSC	M	I770	I6080	Suba must be acquired arteriovenous aneurysm
--- I608 ---				
DSC	M	B24	B238	Addr cannot be qualified as arteriosclerotic or hypertensive
DS	M	C794		Suba must be cerebral/spinal meninges
DSC	M	I671	I6060	Suba must be aneurysm circle of Willis
DSC	M	I671	I6070	Suba must be berry aneurysm
DSC	M	I671	I6080	Suba must be aneurysm of brain meninges and/or cavernous sinus
DSC	M	I671	I6090	Suba must be brain aneurysm
DSC	M	I770	I6080	Suba must be acquired arteriovenous aneurysm
--- I609 ---				
DSC	M	B24	B238	Addr cannot be qualified as arteriosclerotic or hypertensive
DS	M	C794		Suba must be cerebral/spinal meninges
DSC	M	I671	I6060	Suba must be aneurysm circle of Willis
DSC	M	I671	I6070	Suba must be berry aneurysm
DSC	M	I671	I6080	Suba must be aneurysm of brain meninges and/or cavernous sinus
DSC	M	I671	I6090	Suba must be brain aneurysm
DSC	M	I770	I6080	Suba must be acquired arteriovenous aneurysm
--- I610 -I620 ---				
DSC	M	B24	B238	Addr cannot be qualified as arteriosclerotic or hypertensive
DS	M	C794		Suba must be cerebral/spinal meninges
DSC	M	I671	I6060	Suba must be aneurysm circle of Willis
DSC	M	I671	I6070	Suba must be berry aneurysm

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I610 -I620 --- CONTINUED				
DSC	M	I671	I6080	Suba must be aneurysm of brain meninges and/or cavernous sinus
DSC	M	I671	I6090	Suba must be brain aneurysm
DSC	M	I770	I6080	Suba must be acquired arteriovenous aneurysm
--- I621 ---				
DSC	M	B24	B238	Addr cannot be qualified as arteriosclerotic or hypertensive
DS	M	C794		Suba must be cerebral/spinal meninges
DSC	M	I671	I6060	Suba must be aneurysm circle of Willis
DSC	M	I671	I6070	Suba must be berry aneurysm
DSC	M	I671	I6080	Suba must be aneurysm of brain meninges and/or cavernous sinus
DSC	M	I671	I6090	Suba must be brain aneursym
DSC	M	I770	I6080	Suba must be acquired arteriovenous aneurysm
--- I629 ---				
DSC	M	B24	B238	Addr cannot be qualified as arteriosclerotic or hypertensive
DS	M	C794		Suba must be cerebral/spinal meninges
DSC	M	I671	I6060	Suba must be aneurysm circle of Willis
DSC	M	I671	I6070	Suba must be berry aneurysm
DSC	M	I671	I6080	Suba must be aneurysm of brain meninges and/or cavernous sinus
DSC	M	I671	I6090	Suba must be brain aneurysm
DSC	M	I770	I6080	Suba must be acquired arteriovenous aneurysm
--- I630 ---				
DSC	M	B24	B238	Addr cannot be qualified as arteriosclerotic or hypertensive
--- I631 ---				
DS	M	A010		Suba must be typhoid of heart valve(s)
DS	M	A328		Suba must be listeriosis of heart valve(s)
DS	M	A395		Suba must be meningococcus of heart valve(s)
DS	M	A520		Suba must be syphilis of heart valve(s)
DS	M	A548		Suba must be gonococcus of heart valve(s)
DS	M	A78		Suba must be coxiella burnetic and/or Q fever of heart valves
DSC	M	B24	B238	Addr cannot be qualified as arteriosclerotic or hypertensive

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I631 --- CONTINUED				
DS	M	B332		Suba must be coxsackievirus of heart valves
DS	M	B376		Suba must be Candida/Monilial of heart valves
DS	M	B570		Suba must be heart valve condition(s) in Chagas' disease
DS	M	B572		Suba must be heart valve condition(s) in Chagas' disease
DS	M	B908		Suba must be late effects of tuberculosis of heart valve
DS	M	B948		Suba must be late effects of an infectious condition involving a heart valve
DS	M	D735		Suba must be thrombosis spleen
DS	M	G08		Suba must be thrombosis of sites classified to suba
DS	M	G951		Suba must be nonpyogenic thrombosis of intracranial sinuses and veins
DS	M	H348		Suba must be thrombosis
DS	M	H350		Suba must be phlebitis of eye
DS	M	I269		Suba must be thrombosis
DS	M	I423 -I424		Suba must be heart valve conditions
DS	M	I788		Suba must be capillary thrombosis
DS	M	I831		Suba must be varicose phlebitis
DS	M	M321		Suba must be verrucous, lenta or Libman-Sack's endocarditis
DS	M	N719		Suba must be phlebitis uterus
DS	M	N948		Suba must be thrombosis of female genital organs
--- I632 -I633 ---				
DSC	M	B24	B238	Addr cannot be qualified as arteriosclerotic or hypertensive
--- I634 ---				
DS	M	A010		Suba must be typhoid of heart valve(s)
DS	M	A328		Suba must be listeriosis of heart valve(s)
DS	M	A395		Suba must be meningococcus of heart valve(s)
DS	M	A520		Suba must be syphilis of heart valve(s)
DS	M	A548		Suba must be gonococcus of heart valve(s)
DS	M	A78		Suba must be coxiella burnetic and/or Q fever of heart valves
DSC	M	B24	B238	Addr cannot be qualified as arteriosclerotic or hypertensive
DS	M	B332		Suba must be coxsackievirus of heart valves

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I634 --- CONTINUED				
DS	M	B376		Suba must be Candida/Monilial of heart valves
DS	M	B570		Suba must be heart valve condition(s) in Chagas' disease
DS	M	B572		Suba must be heart valve condition(s) in Chagas' disease
DS	M	B908		Suba must be late effects of tuberculosis of heart valve
DS	M	B948		Suba must be late effects of an infectious condition involving a heart valve
DS	M	D735		Suba must be thrombosis spleen
DS	M	G08		Suba must be thrombosis of sites classified to suba
DS	M	G951		Suba must be nonpyogenic thrombosis of intracranial sinuses and veins
DS	M	H348		Suba must be thrombosis
DS	M	H350		Suba must be phlebitis of eye
DS	M	I269		Suba must be thrombosis
DS	M	I423 -I424		Suba must be heart valve conditions
DS	M	I788		Suba must be capillary thrombosis
DS	M	I831		Suba must be varicose phlebitis
DS	M	M321		Suba must be verrucous, lenta or Libman-Sack's endocarditis
DS	M	N719		Suba must be phlebitis uterus
DS	M	N948		Suba must be thrombosis of female genital organs
--- I635 -I64 ---				
DSC	M	B24	B238	Addr cannot be qualified as arteriosclerotic or hypertensive
--- I676 ---				
DSC	M	B24	B238	Addr cannot be qualified as arteriosclerotic or hypertensive
DS	M	S010		Addr must be phlebitis and/or thrombophlebitis of sites classifiable to addr qualified as nonpyogenic
DS	M	S017 -S019		Addr must be phlebitis and/or thrombophlebitis of sites classifiable to addr qualified as nonpyogenic
DS	M	S060 -S099		Addr must be phlebitis and/or thrombophlebitis of sites classifiable to addr qualified as nonpyogenic
DS	M	T360 -T659		Addr must be phlebitis and/or thrombophlebitis of sites classifiable to addr qualified as nonpyogenic

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I678 ---				
DSC	M	B24	B238	Addr cannot be qualified as arteriosclerotic or hypertensive
DS	M	S010		Addr must be hyperemia and/or congestion brain
DS	M	S017 -S019		Addr must be hyperemia and/or congestion brain
DS	M	S060 -S099		Addr must be hyperemia and/or congestion brain
DS	M	T360 -T659		Addr must be hyperemia and/or congestion brain
DS	M	T71		Addr cannot be qualified as arteriosclerotic or hypertensive
--- I679 -I698 ---				
DSC	M	B24	B238	Addr cannot be qualified as arteriosclerotic or hypertensive
--- I700 -I709 ---				
SDC	M	G319	I672	Suba must be indexed with a qualifier of arteriosclerotic
LDC	M	I050	I342	Suba must not be qualified as rheumatic
LDC	M	I051	I340	Suba must not be qualified as rheumatic
LDC	M	I052	I342	Suba must not be qualified as rheumatic
LDC	M	I058 -I059	I348	Suba must not be qualified as rheumatic
LDC	M	I060	I350	Suba must not be qualified as rheumatic
LDC	M	I061	I351	Suba must not be qualified as rheumatic
LDC	M	I062	I352	Suba must not be qualified as rheumatic
LDC	M	I068 -I069	I358	Suba must not be qualified as rheumatic
LDC	M	I070	I360	Suba must not be qualified as rheumatic
LDC	M	I071	I361	Suba must not be qualified as rheumatic
LDC	M	I072	I362	Suba must not be qualified as rheumatic
LDC	M	I078 -I079	I368	Suba must not be qualified as rheumatic
LDC	M	I089	I38	Suba must not be qualified as rheumatic
SDC	M	I678 -I679	I672	Suba must be indexed with a qualifier of arteriosclerotic
--- I711 -I719 ---				
SMP	M	A520		Suba must be syphilitic aortic aneurysm
SMP	M	B948		Suba must be late effects of syphilitic aortic aneurysm
--- I729 ---				
SMP	M	A162		Suba must be Rasmussen's aneurysm NEC
SMP	M	A505		Suba must be congenital syphilitic aneurysm
SMP	M	A520		Suba must be syphilitic aneurysm NOS or of specified sites

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I729 ---				
CONTINUED				
SMP	M	B908		Suba must be late effects of Rasmussen's aneurysm NEC
SMP	M	B948		Suba must be late effects of one of the following: congenital syphilitic aneurysm, syphilitic aneurysm NOS or of specified sites
SMP	M	E143		Suba must be diabetic retina aneurysm
SMP	M	H114		Suba must be conjunctiva aneurysm
SMP	M	H350		Suba must be retina aneurysm
SMP	M	I078		Suba must be tricuspid aneurysm
SMP	M	I219		Suba must be ruptured coronary aneurysm
SMP	M	I254		Suba must be aneurysm not fistula
SMP	M	I258		Suba must be coronary vein aneurysm
SMP	M	I280		Suba must be pulmonary arteriovenous aneurysm
SMP	M	I348		Suba must be mitral valve aneurysm
SMP	M	I358		Suba must be aortic valve aneurysm
SMP	M	I378		Suba must be pulmonary valve aneurysm
SMP	M	I38		Suba must be valvular aneurysm
SMP	M	I671		Suba must be aneurysm not fistula
SMP	M	I770		Suba must be aneurysm not fistula
SMP	M	I868		Suba must be venous aneurysm NOS and/or specified sites
SMP	M	Q141		Suba must be congenital aneurysm of retina
SMP	M	Q245		Suba must be congenital aneurysm of coronary artery
SMP	M	Q257		Suba must be congenital aneurysm pulmonary artery and/or arteriovenous aneurysm of pulmonary artery
SMP	M	Q273		Suba must be arteriovenous aneurysm specified site NEC
SMP	M	Q280		Suba must be arteriovenous aneurysm precerebral vessels
SMP	M	Q281		Suba must be congenital precerebral aneurysm
--- I730 ---				
DS	M	C880		Addr must be secondary Raynaud's phenomenon
DS	M	I700	-I709	Addr must be secondary Raynaud's phenomenon
DS	M	M300	-M328	Addr must be secondary Raynaud's phenomenon
DS	M	M330	-M359	Addr must be secondary Raynaud's phenomenon
--- I740 ---				
DS	M	I48		Addr must be an embolism

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I741 ---			
DS	M	I48	Addr must be an embolism
SMP	M	I740	Addr must be an unspecified part of the aorta
--- I742 -I743 ---			
DS	M	I48	Addr must be an embolism
--- I744 ---			
DS	M	A010	Suba must be typhoid of heart valve(s); addr must be embolism or emboli of a specified site
DS	M	A188	Suba must be tuberculosis of heart valve(s)
DS	M	A328	Suba must be listeriosis of heart valve(s)
DS	M	A395	Suba must be meningococcus of heart valve(s)
DS	M	A520	Suba must be syphilis of heart valve(s)
DS	M	A548	Suba must be gonococcus of heart valve(s)
DS	M	A78	Suba must be coxiella burnetic and/or Q fever of heart valves
DS	M	B332	Suba must be coxsackievirus of heart valves
DS	M	B376	Suba must be Candida/Monilial of heart valves
DS	M	B570	Suba must be heart valve condition(s) in Chagas' disease
DS	M	B572	Suba must be heart valve condition(s) in Chagas' disease
DS	M	B908	Suba must be late effects of tuberculosis of heart valve
DS	M	B948	Suba must be late effects of an infectious condition involving a heart valve
DS	M	D735	Suba must be thrombosis spleen
DS	M	G08	Suba must be thrombosis of sites classified to suba
DS	M	G951	Suba must be nonpyogenic thrombosis of intracranial sinuses and veins
DS	M	H348	Suba must be thrombosis
DS	M	H350	Suba must be phlebitis of eye
DS	M	I269	Suba must be thrombosis
DS	M	I423 -I424	Suba must be heart valve conditions
DS	M	I48	Addr must be an embolism
DS	M	I788	Suba must be capillary thrombosis
DS	M	I831	Suba must be varicose phlebitis
DS	M	K550	Suba must be thrombosis
DS	M	M321	Suba must be verrucous, lenta or Libman-Sack's endocarditis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I744 --- CONTINUED				
DS	M	N501		Suba must be thrombosis of male genital organs
DS	M	N719		Suba must be phlebitis uterus
DS	M	N948		Suba must be thrombosis of female genital organs
--- I745 ---				
DS	M	I48		Addr must be an embolism
--- I748 ---				
DS	M	A010		Suba must be typhoid of heart valve(s); addr must be embolism or emboli of a specified site
DS	M	A188		Suba must be tuberculosis of heart valve(s)
DS	M	A328		Suba must be listeriosis of heart valve(s)
DS	M	A395		Suba must be meningococcus of heart valve(s)
DS	M	A520		Suba must be syphilis of heart valve(s)
DS	M	A548		Suba must be gonococcus of heart valve(s)
DS	M	A78		Suba must be coxiella burnetic and/or Q fever of heart valves
DS	M	B332		Suba must be coxsackievirus of heart valves
DS	M	B376		Suba must be Candida/Monilial of heart valves
DS	M	B570		Suba must be heart valve condition(s) in Chagas' disease
DS	M	B572		Suba must be heart valve condition(s) in Chagas' disease
DS	M	B908		Suba must be late effects of tuberculosis of heart valve
DS	M	B948		Suba must be late effects of an infectious condition involving a heart valve
DS	M	D735		Suba must be thrombosis spleen
DS	M	G08		Suba must be thrombosis of sites classified to suba
DS	M	G951		Suba must be nonpyogenic thrombosis of intracranial sinuses and veins
DS	M	H348		Suba must be thrombosis
DS	M	H350		Suba must be phlebitis of eye
DS	M	I269		Suba must be thrombosis
DS	M	I423	-I424	Suba must be heart valve conditions
DS	M	I48		Addr must be an embolism
DS	M	I788		Suba must be capillary thrombosis
DS	M	I831		Suba must be varicose phlebitis
DS	M	K550		Suba must be thrombosis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I748 --- CONTINUED			
DS	M	M321	Suba must be verrucous, lenta or Libman-Sack's endocarditis
DS	M	N501	Suba must be thrombosis of male genital organs
DS	M	N719	Suba must be phlebitis uterus
DS	M	N948	Suba must be thrombosis of female genital organs
--- I749 ---			
DS	M	A010	Suba must be typhoid of heart valve(s)
DS	M	A188	Suba must be tuberculosis of heart valve(s)
DS	M	A328	Suba must be listeriosis of heart valve(s)
DS	M	A395	Suba must be meningococcus of heart valve(s)
DS	M	A520	Suba must be syphilis of heart valve(s)
DS	M	A548	Suba must be gonococcus of heart valve(s)
DS	M	A78	Suba must be coxiella burnetic and/or Q fever of heart valves
DS	M	B332	Suba must be coxsackievirus of heart valves
DS	M	B376	Suba must be Candida/Monilial of heart valves
DS	M	B570	Suba must be heart valve condition(s) in Chagas' disease
DS	M	B572	Suba must be heart valve condition(s) in Chagas' disease
DS	M	B908	Suba must be late effects of tuberculosis of heart valve
DS	M	B948	Suba must be late effects of an infectious condition involving a heart valve
DS	M	D735	Suba must be thrombosis spleen
SMP	M	G061	Suba must be embolism spinal cord
DS	M	G08	Suba must be thrombosis of sites classified to suba
DS	M	G951	Suba must be nonpyogenic thrombosis of intracranial sinuses and veins
SMP	M	H342	Suba must be embolism retina and/or eye
DS	M	H348	Suba must be thrombosis
DS	M	H350	Suba must be phlebitis of eye
SMP	M	I269	Suba must be pulmonary embolism
DS	M	I423 -I424	Suba must be heart valve conditions
DS	M	I48	Addr must be an embolism
DS	M	I788	Suba must be capillary thrombosis
DS	M	I831	Suba must be varicose phlebitis
SMP	M	K5500	Suba must be an embolism
DS	M	M321	Suba must be verrucous, lenta or Libman-Sack's endocarditis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I749 --- CONTINUED				
SMP	M	N280		Suba must be renal embolism
DS	M	N501		Suba must be thrombosis of male genital organs
DS	M	N719		Suba must be phlebitis uterus
DS	M	N948		Suba must be thrombosis of female genital organs
--- I771 ---				
DS	M	C000 -C959		Addr must be compression artery
--- I776 ---				
SMP	M	A505		Suba must be congenital syphilitic aortitis and/or arteritis
SMP	M	A520		Suba must be syphilitic aortitis/arteritis
SMP	M	B948		Suba must be one of the following:late effects of congenital syphilitic aortitis/arteritis, late effects of syphilitic aortitis
SMP	M	I258		Suba must be coronary arteritis
DSC	M	M069	M052	Rheumatoid arthritis with vasculitis
SMP	M	M313 -M316		Suba must be specified types of aortitis and/or arteritis
--- I779 ---				
SMP	M	A520		Suba must involve arteries
SMP	M	B948		Suba must be late effects of syphilis involving arteries
SMP	M	I210 -I289		Suba must involve arteries
SMP	M	I514 -I5150		Suba must involve arteries
SMP	M	I600 -I629		Suba must involve arteries
SMP	M	I64		Suba must involve arteries
SMP	M	I671		Suba must involve arteries
SMP	M	I673 -I676		Suba must involve arteries
SMP	M	I678 -I698		Addr must involve arteries
--- I800 -I803 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DS	M	T339		Only leg
DS	M	T349		Only leg
DS	M	T940		Only injuries involving lower limbs
DS	M	T959		Only lower limb

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I808 ---					
DSC	M	B24		B201	Addr must be caused by a bacterial organism
DSC	M	B24		B203	Addr must be caused by a viral organism
DSC	M	B24		B208	Causative organism of addr not reported
--- I809 ---					
DSC	M	B24		B201	Addr must be caused by a bacterial organism
DSC	M	B24		B203	Addr must be caused by a viral organism
DSC	M	B24		B208	Causative organism of addr not reported
SMP	M	G951			Suba must be nonpyogenic intraspinal phlebitis
SMP	M	I676			Suba must be nonpyogenic intracranial phlebitis
--- I821 ---					
DSC	M	B24		B201	Addr must be caused by a bacterial organism
DSC	M	B24		B203	Addr must be caused by a viral organism
DSC	M	B24		B208	Causative organism of addr not reported
--- I828 ---					
DSC	M	I842		I840	Addr must be thrombosis rectum
DSC	M	I845		I843	Addr must be thrombosis rectum
DSC	M	I849		I847	Addr must be thrombosis rectum
--- I829 ---					
SMP	M	D735			Suba must be thrombosis spleen
SMP	M	G08			Suba must be thrombosis of sites classified to suba
SMP	M	G951			Suba must be nonpyogenic thrombosis
SMP	M	I078			Suba must be tricuspid thrombosis
SMP	M	I210	-I229		Suba must be thrombosis
SMP	M	I269			Suba must be thrombosis
SMP	M	I348			Suba must be mitral thrombosis
SMP	M	I358			Suba must be aortic thrombosis
SMP	M	K550			Suba must be thrombosis
--- I830 ---					
LMC	M	L080	-L089	I832	Suba must be dermatitis
--- I831 ---					
LMC	M	L984		I832	Suba must be ulcer skin

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I839 ---				
SMP	M	I850 -I868		Addr must be varix of unspecified site
LMC	M	L080 -L089	I831	Suba must be dermatitis
LMC	M	L984	I830	Suba must be ulcer skin
--- I842 ---				
LMC	M	I828	I840	Addr must be thrombosis rectum
LMC	M	K623	I841	Suba must be prolapse rectum
LMC	M	K625	I841	Suba must be hemorrhage rectum
LMC	M	K626	I841	Suba must be ulcer rectum
--- I845 ---				
LMC	M	I828	I843	Addr must be thrombosis rectum
LMC	M	K623	I844	Suba must be prolapse rectum
LMC	M	K625	I844	Suba must be hemorrhage rectum
LMC	M	K626	I844	Suba must be ulcer rectum
--- I849 ---				
LMC	M	I828	I847	Addr must be thrombosis rectum
LMC	M	K623	I848	Suba must be prolapse rectum
LMC	M	K625	I848	Suba must be hemorrhage rectum
LMC	M	K626	I848	Suba must be ulcer rectum
--- I850 ---				
DS	M	K721		Suba must be yellow atrophy of liver
--- I859 ---				
LMC	M	K228	I850	Suba must be hemorrhage esophagus
DS	M	K721		Suba must be yellow atrophy of liver
--- I868 ---				
DS	M	B150 -B199		Addr must be UGI varices only
--- I880 -I889 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- I890 ---				
DS	M	A182		Addr must be secondary lymphedema
DS	M	A184		Addr must be secondary lymphedema
DS	M	A281		Addr must be secondary lymphedema
DS	M	A400 -A409		Addr must be secondary lymphedema
DS	M	A500 -A539		Addr must be secondary lymphedema

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I890 ---					
CONTINUED					
DS	M	B350 -B49			Addr must be secondary lymphedema
DS	M	B72			Addr must be secondary lymphedema
DS	M	B740 -B749			Addr must be secondary lymphedema
DS	M	B908			Addr must be secondary lymphedema; suba must be late effects of tuberculosis classifiable to A182, A184
DS	M	B948			Addr must be secondary lymphedema; suba must be late effects of infectious conditions
DS	M	C000 -D489			Addr must be secondary lymphedema
DS	M	I800 -I809			Addr must be secondary lymphedema
DS	M	I830 -I839			Addr must be secondary lymphedema
DS	M	I891 -I898			Addr must be secondary lymphedema
DS	M	L020 -L039			Addr must be secondary lymphedema
DS	M	L89			Addr must be secondary lymphedema
DS	M	L97			Addr must be secondary lymphedema
DS	M	L984			Addr must be secondary lymphedema
DS	M	T66			Addr must be secondary lymphedema
DS	M	W88 -W91			Addr must be secondary lymphedema
DS	M	Y400 -Y599			Addr must be secondary lymphedema
DS	M	Y632 -Y633			Addr must be secondary lymphedema
DS	M	Y836			Addr must be secondary lymphedema
DS	M	Y842			Addr must be secondary lymphedema
--- I970 ---					
DS	M	Y883			Surgery must be a cardiotomy or surgery NOS
--- I971 ---					
DS	M	Y883			Must be cardiac surgery or surgery NOS
--- I972 ---					
DS	M	Y836 -Y839			Surgery must be a mastectomy or surgery NOS
DS	M	Y883			Surgery must be a mastectomy or surgery NOS
--- I99 ---					
DSC	M	E100 -E104		E107	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
DSC	M	E106		E107	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
DSC	M	E108 -E109		E105	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
DSC	M	E110 -E114		E117	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
DSC	M	E116		E117	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- I99 --- CONTINUED					
DSC	M	E118 -E119	E115	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
DSC	M	E120 -E124	E127	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
DSC	M	E126	E127	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
DSC	M	E128 -E129	E125	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
DSC	M	E130 -E134	E137	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
DSC	M	E136	E137	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
DSC	M	E138 -E139	E135	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
DSC	M	E140 -E144	E147	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
DSC	M	E146	E147	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
DSC	M	E148 -E149	E145	Suba must be angiopathy, vascular (occlusive) disease, vasculopathy
--- J00 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
SMP	M	J311		Addr must be nasopharyngitis only
--- J010 -J019 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J020 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J028 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J029 ---				
SMP	M	A168		Use tuberculous pharyngitis only
SMP	M	A360		Use diphtheria pharyngitis only
SMP	M	A500		Use congenital syphilitic pharyngitis only

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J029 ---				
CONTINUED				
SMP	M	A691		Use fusospirochetal pharyngitis only
SMP	M	B002		Use herpesviral pharyngitis only
SMP	M	B085		Use aphthous or coxsackievirus or enteroviral vesicular or vesicular, enteroviral pharyngitis only
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J030 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J038 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J039 ---				
SMP	M	A168		Tuberculous tonsillitis only
SMP	M	A360		Diphtheria tonsillitis only
SMP	M	A691		Vincent's tonsillitis only
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J040 ---				
SMP	M	A164		Laryngitis (acute) with tuberculous laryngitis
SMP	M	A362		Laryngitis (acute) with diphtheria laryngitis
SMP	M	A505		Laryngitis (acute) with congenital syphilitic laryngitis
SMP	M	A527		Laryngitis (acute) with syphilitic laryngitis
SMP	M	A691		Laryngitis (acute) with Vincent's laryngitis
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J040 ---				
CONTINUED				
SMP	M	J370		Use laryngitis NOS with specified types of laryngitis
--- J041 ---				
LMP	M	A164		Tuberculous bronchitis only
SMP	M	A368		Tracheitis (acute) with diphtheria tracheitis
SMP	M	A527		Tracheitis (acute) with syphilitic tracheitis
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
LMC	M	J370	J371	Use tracheitis NOS only
--- J042 ---				
SMP	M	A164		Tuberculous laryngotracheitis only
SMP	M	A527		Syphilitic laryngotracheitis only
SMP	M	A691		Vincent's laryngotracheitis only
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J050 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
SMP	M	J200 -J209		Bronchial croup only
SMP	M	J385		Spasmodic croup only
--- J051 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J060 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J068 ---				
SMP	M	B002		Pharyngotonsillitis with herpes viral pharyngotonsillitis
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
SMP	M	J42		Pharyngotracheitis with chronic pharyngotracheitis
--- J069 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J1010 ---				
LMC	M	H669	J108	Otitis media NOS or acute otitis media
LMC	M	I514	J108	Myocarditis NOS
--- J1110 ---				
LMC	M	H669	J118	Otitis media NOS or acute otitis media
LMC	M	I514	J118	Myocarditis NOS
--- J120 -J158 ---				
DSC	M	M300	M301	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M302 -M319		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
--- J159 ---				
SMP	M	A022		Salmonella pneumonia only
SMP	M	A162		Tuberculous pneumonia only
SMP	M	A221		Anthrax pneumonia only
SMP	M	A500		Syphilitic pneumonia only
SMP	M	A548		Gonococcal pneumonia only
SMP	M	J160 -J168		Suba must be caused by a bacterial organism

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J159 --- CONTINUED				
DSC	M	M300	M301	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M302 -M319		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
--- J160 -J168 ---				
DSC	M	M300	M301	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M302 -M319		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
--- J180 ---				
SMP	M	B99		Postinfectional pneumonia (broncho) (lobar) only
DS	M	E000 -E038		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	E850 -E858		Must be lung involvement
DSC	M	E859	E854	Must be lung involvement
DS	M	G10 -G121		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J180 ---
CONTINUED

DS	M	G128	-G129	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G210	-G308	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G310	-G319	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G360	-G379	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G400	-G409	Must mention epileptic attack/seizure
DS	M	G410	-G419	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G521		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G600	-G819	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J180 ---
CONTINUED

DS	M	G830 -G931	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G934	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G937 -G939	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G960 -G98	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	I00	Use with rheumatic pneumonia (broncho) (lobar) only
DS	M	I010 -I029	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	I501 -I509	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	I515 -I516	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J180 ---
CONTINUED

DS	M	I519	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	J010 -J019	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	J930 -J949	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	K500 -K519	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	K750 -K761	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	K763 -K769	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	K860 -K869	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J180 ---
CONTINUED

DS	M	L400	-L409		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M020	-M029		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M100	-M128		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M170	-M198		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DSC	M	M300		M301	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M301			Suba must involve pneumonia
DS	M	M302	-M319		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M350	-M352		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J180 ---
CONTINUED

DS	M	M354	-M359	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M45	-M479	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M481	-M519	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M610	-M619	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M623	-M624	These should, in turn, be due to something else
DS	M	M870	-M879	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M910	-M949	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M960	-M969	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J180 ---
CONTINUED

DS	M	Q000	-Q079	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	S617	-S619	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	S650	-S651	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	S657		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	S659		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	S684	-S699	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T038		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T098		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T118		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T138		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J180 ---
CONTINUED

DS	M	T148	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T230	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T233 -T234	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T237	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T250	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T253 -T254	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T257	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T698	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T708	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T901	DS if sequelae of S017 or of S019
DS	M	T904	DS if sequelae of S057
DS	M	T908	DS if sequelae of S070-S090 or of S097-S098
DS	M	T910	DS if sequelae of S11, S21, S310-S311, S317-S318, or T091

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J180 ---			
CONTINUED			
DS	M	T912	DS if sequelae of S222-S229, S321, S323-S325, or S328
DS	M	T918	DS if sequelae of S130-S134, S136, S146, S15-, S17-, S197-S198, S230-S231, S233, S235, S25-, S28-, S290-S298, S330-S331, S335, S337, S343, S35-, S38-, S390-S398, T096, or T098
DS	M	T920	DS if sequelae of S41-, S51-, S617-S619, or T111
DS	M	T926	DS if sequelae of S47-S489, S570-S589, S684-S689, or T116
DS	M	T928	DS if sequelae of S450-S451, S457, S459, S497, S550-S551, S557, S559, S597, S650-S651, S657, S659, S697-S698, T114, or of serious injury in T118
DS	M	T930	DS if sequelae of S71-, S81-, S910, S917, or T131
DS	M	T932	DS if sequelae of S82-, S927, or T12
DS	M	T938	DS if sequelae of S75-, S797-S798, S85-, S897-S898, S950-S951, S957, S959, S997-S998, T134, and of serious injuries in T138
DS	M	T940	DS if sequelae of T010-T031, T033-T034, or T038-T07
DS	M	T941	DS if sequelae of T141-T142, T145, or T147-T149
DS	M	T950	DS if sequelae of T200, T203-T204, T207, T340-T341, or T352
DS	M	T951	DS if sequelae of T210, T213-T214, T217, T342-T343, or T353
DS	M	T952	DS if sequelae of T220, T223-T224, T227, T230, T233-T234, T237, T344, or T354
DS	M	T953	DS if sequelae of T240, T243-T244, T247, T250, T253-T254, T257, T346-T348, or T355
DS	M	T954	DS if sequelae of T313-T319 or T323-T329
DS	M	T958	DS if sequelae of T270-T277, T28-, T290-T297, T350-T351, or T356
DS	M	T959	DS if seqeulae of T300, T303-T304, T307, T349, or T357
--- J181 ---			
SMP	M	A010	Use with typhoid or salmonella typhi pneumonia (broncho) (lobar) only
SMP	M	A022	Use with salmonella pneumonia (broncho) (lobar) only
SMP	M	A162	Use with tuberculous or caseous pneumonia (broncho) (lobar) only

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J181 ---
CONTINUED

SMP	M	A202		Use with yersinia pestis pneumonia (broncho) (lobar) only
SMP	M	A212		Use with tularemic pneumonia (broncho) (lobar) only
SMP	M	A221		Use with anthrax pneumonia (broncho) (lobar) only
SMP	M	A548		Use with gonococcal pneumonia (broncho) (lobar) only
SMP	M	A698		Use with spirochetal pneumonia (broncho) (lobar) only
SMP	M	B068		Use with rubella pneumonia (broncho) (lobar) only
SMP	M	B371		Use with Candida pneumonia (broncho) (lobar) only
SMP	M	B380		Use with acute coccidioidomycosis pneumonia (broncho) (lobar) only
SMP	M	B382		Use with coccidioidomycosis pneumonia (broncho) (lobar) only
SMP	M	B440		Use with aspergillosis pneumonia (broncho) (lobar) only
SMP	M	B59		Use with pneumocystis (carinii) pneumonia (broncho) (lobar)
SMP	M	B658		Use with schistosomiasis pneumonia (broncho) (lobar) only
SMP	M	B778		Use with ascariasis pneumonia (broncho) (lobar) only
SMP	M	B99		Postinfectional pneumonia (broncho) (lobar) only
SMP	M	I00		Use with rheumatic pneumonia (broncho) (lobar) only
SMP	M	J700		Radiation pneumonia (broncho) (lobar) only
SMP	M	J82		Use with allergic pneumonia (broncho) (lobar) or eosinophilic pneumonia (broncho) (lobar) only
SMP	M	J841 -J8410		Addr must be chronic lobar pneumonia
SMP	M	J850		Use with necrotic or gangrenous pneumonia (broncho) (lobar) only
DSC	M	M300	M301	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M301 -M319		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J182 ---

DS	M	E000	-E038	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	E850	-E859	Suba must involve lung
DS	M	G10	-G121	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G128	-G129	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G210	-G308	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G310	-G319	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G360	-G419	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G521		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J182 ---
CONTINUED

DS	M	G600	-G819	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G830	-G931	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G934		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G937	-G939	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G960	-G98	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	I00	-I029	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	I501	-I509	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J182 ---
CONTINUED

DS	M	I515	-I516	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	I519		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	J010	-J019	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	J930	-J949	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	K500	-K519	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	K750	-K761	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	K763	-K769	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J182 ---
CONTINUED

DS	M	K860	-K869	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	L400	-L409	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M020	-M029	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M100	-M128	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M170	-M198	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M300	-M319	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M350	-M352	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J182 ---
CONTINUED

DS	M	M354	-M359	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M410	-M435	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M45	-M479	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M481	-M519	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M610	-M619	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M623	-M624	These should, in turn, be due to something else
DS	M	M870	-M879	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M910	-M949	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J182 ---
CONTINUED

DS	M	M960	-M969	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	Q000	-Q079	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	S617	-S619	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	S650	-S651	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	S657		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	S659		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	S684	-S699	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T038		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T098		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J182 ---
CONTINUED

DS	M	T118	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T138	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T148	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T230	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T233 -T234	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T237	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T250	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T253 -T254	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T257	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T698	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J182 ---
CONTINUED

DS	M	T708	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T901	DS if sequelae of S017 or of S019
DS	M	T904	DS if sequelae of S057
DS	M	T908	DS if sequelae of S070-S090 or of S097-S098
DS	M	T910	DS if sequelae of S11, S21, S310-S311, S317-S318, or T091
DS	M	T912	DS if sequelae of S222-S229, S321, S323-S325, or S328
DS	M	T918	DS if sequelae of S130-S134, S136, S146, S15-, S17-, S197-S198, S230-S231, S233, S235, S25-, S28-, S290-S298, S330-S331, S335, S337, S343, S35-, S38-, S390-S398, T096, or T098
DS	M	T920	DS if sequelae of S41-, S51-, S617-S619, or T111
DS	M	T926	DS if sequelae of S47-S489, S570-S589, S684-S689, or T116
DS	M	T928	DS if sequelae of S450-S451, S457, S459, S497, S550-S551, S557, S559, S597, S650-S651, S657, S659, S697-S698, T114, or of serious injury in T118
DS	M	T930	DS if sequelae of S71-, S81-, S910, S917, or T131
DS	M	T932	DS if sequelae of S82-, S927, or T12
DS	M	T938	DS if sequelae of S75-, S797-S798, S85-, S897-S898, S950-S951, S957, S959, S997-S998, T134, and of serious injuries in T138
DS	M	T940	DS if sequelae of T010-T031, T033-T034, or T038-T07
DS	M	T941	DS if sequelae of T141-T142, T145, or T147-T149
DS	M	T950	DS if sequelae of T200, T203-T204, T207, T340-T341, or T352
DS	M	T951	DS if sequelae of T210, T213-T214, T217, T342-T343, or T353
DS	M	T952	DS if sequelae of T220, T223-T224, T227, T230, T233-T234, T237, T344, or T354
DS	M	T953	DS if sequelae of T240, T243-T244, T247, T250, T253-T254, T257, T346-T348, or T355
DS	M	T954	DS if sequelae of T313-T319 or T323-T329
DS	M	T958	DS if sequelae of T270-T277, T28-, T290-T297, T350-T351, or T356

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J182 --- CONTINUED					
DS	M	T959			DS if seqeulae of T300, T303-T304, T307, T349, or T357
--- J188 ---					
SMP	M	B99			Postinfectional pleuropneumonia, pneumopleurisy, pneumopleuritis, pneumonia (broncho) (lobar) only
DS	M	E000	-E038		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	E848			One of the manifestations must be pneumonia
DS	M	E850	-E858		Must be lung involvement
DSC	M	E859		E854	Must be lung involvement
DS	M	G10	-G121		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G128	-G129		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G210	-G308		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G310	-G319		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J188 ---
CONTINUED

DS	M	G360	-G419	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G521		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G600	-G819	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G830	-G931	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G934		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G937	-G939	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G960	-G98	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	I00		Rheumatic pleuropneumonia, pneumopleurisy, pneumopleuritis, pneumonia (broncho) (lobar) only

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J188 ---
CONTINUED

DS	M	I010	-I029	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	I501	-I509	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	I515	-I516	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	I519		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	J010	-J019	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	J930	-J949	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	K500	-K519	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J188 --- CONTINUED				
DS	M	K750	-K761	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	K763	-K769	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	K860	-K869	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	L400	-L409	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M020	-M029	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M100	-M128	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M170	-M198	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J188 ---
CONTINUED

DSC	M	M300		M301	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M301			Suba must involve pneumonia
DS	M	M302	-M319		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M350	-M352		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M354	-M359		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M45	-M479		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M481	-M519		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M610	-M619		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M623	-M624		These should, in turn, be due to something else

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J188 ---
CONTINUED

DS	M	M870	-M879	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M910	-M949	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M960	-M969	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	Q000	-Q079	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	S617	-S619	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	S650	-S651	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	S657		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	S659		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J188 --- CONTINUED				
DS	M	S684	-S699	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T038		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T098		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T118		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T138		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T148		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T230		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T233	-T234	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T237		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T250		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J188 ---
CONTINUED

DS	M	T253 -T254	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T257	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T698	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T708	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T901	DS if sequelae of S017 or of S019
DS	M	T904	DS if sequelae of S057
DS	M	T908	DS if sequelae of S070-S090 or of S097-S098
DS	M	T910	DS if sequelae of S11, S21, S310-S311, S317-S318, or T091
DS	M	T912	DS if sequelae of S222-S229, S321, S323-S325, or S328
DS	M	T918	DS if sequelae of S130-S134, S136, S146, S15-, S17-, S197-S198, S230-S231, S233, S235, S25-, S28-, S290-S298, S330-S331, S335, S337, S343, S35-, S38-, S390-S398, T096, or T098
DS	M	T920	DS if sequelae of S41-, S51-, S617-S619, or T111
DS	M	T926	DS if sequelae of S47-S489, S570-S589, S684-S689, or T116
DS	M	T928	DS if sequelae of S450-S451, S457, S459, S497, S550-S551, S557, S559, S597, S650-S651, S657, S659, S697-S698, T114, or of serious injury in T118
DS	M	T930	DS if sequelae of S71-, S81-, S910, S917, or T131
DS	M	T932	DS if sequelae of S82-, S927, or T12
DS	M	T938	DS if sequelae of S75-, S797-S798, S85-, S897-S898, S950-S951, S957, S959, S997-S998, T134, and of serious injuries in T138
DS	M	T940	DS if sequelae of T010-T031, T033-T034, or T038-T07
DS	M	T941	DS if sequelae of T141-T142, T145, or T147-T149

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J188 --- CONTINUED					
DS	M	T950			DS if sequelae of T200, T203-T204, T207, T340-T341, or T352
DS	M	T951			DS if sequelae of T210, T213-T214, T217, T342-T343, or T353
DS	M	T952			DS if sequelae of T220, T223-T224, T227, T230, T233-T234, T237, T344, or T354
DS	M	T953			DS if sequelae of T240, T243-T244, T247, T250, T253-T254, T257, T346-T348, or T355
DS	M	T954			DS if sequelae of T313-T319 or T323-T329
DS	M	T958			DS if sequelae of T270-T277, T28-, T290-T297, T350-T351, or T356
DS	M	T959			DS if seqeulae of T300, T303-T304, T307, T349, or T357
--- J189 ---					
SMP	M	B99			Postinfectional pneumonia (broncho) (lobar) only
DS	M	E000	-E038		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	E850	-E858		Must be lung involvement
DSC	M	E859		E854	Must be lung involvement
DS	M	G10	-G121		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G128	-G129		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G210	-G308		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J189 ---
CONTINUED

DS	M	G310	-G319	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G360	-G419	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G521		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G600	-G819	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G830	-G931	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G934		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	G937	-G939	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J189 ---
CONTINUED

DS	M	G960	-G98	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	I00		Rheumatic pneumonia (broncho) (lobar) only
DS	M	I010	-I029	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	I501	-I509	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	I515	-I516	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	I519		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	J010	-J019	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	J930	-J949	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J189 ---
CONTINUED

DS	M	K500	-K519	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	K750	-K761	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	K763	-K769	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	K860	-K869	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	L400	-L409	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M020	-M029	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M100	-M128	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J189 ---
CONTINUED

DS	M	M170	-M198		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DSC	M	M300		M301	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M301			Suba must involve pneumonia
DS	M	M302	-M319		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M350	-M352		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M354	-M359		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M45	-M479		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M481	-M519		Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J189 ---
CONTINUED

DS	M	M610	-M619	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M623	-M624	These should, in turn, be due to something else
DS	M	M870	-M879	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M910	-M949	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	M960	-M969	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	Q000	-Q079	Suba must be described as severe, advanced, grave or with similar expression or it is evident patient's mobility was substantially impaired (mention of wheelchair, statement such as reduced mobility, bedridden or similar)
DS	M	S617	-S619	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	S650	-S651	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	S657		Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J189 ---
CONTINUED

DS	M	S659	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	S684 -S699	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T038	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T098	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T118	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T138	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T148	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T230	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T233 -T234	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T237	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J189 ---
CONTINUED

DS	M	T250	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T253 -T254	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T257	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T698	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T708	Rule 3 should be applied if injury occurred within 4 weeks before death and it is evident from certificate that patient's mobility was substantially impaired
DS	M	T901	DS if sequelae of S017 or of S019
DS	M	T904	DS if sequelae of S057
DS	M	T908	DS if sequelae of S070-S090 or of S097-S098
DS	M	T910	DS if sequelae of S11, S21, S310-S311, S317-S318, or T091
DS	M	T912	DS if sequelae of S222-S229, S321, S323-S325, or S328
DS	M	T918	DS if sequelae of S130-S134, S136, S146, S15-, S17-, S197-S198, S230-S231, S233, S235, S25-, S28-, S290-S298, S330-S331, S335, S337, S343, S35-, S38-, S390-S398, T096, or T098
DS	M	T920	DS if sequelae of S41-, S51-, S617-S619, or T111
DS	M	T926	DS if sequelae of S47-S489, S570-S589, S684-S689, or T116
DS	M	T928	DS if sequelae of S450-S451, S457, S459, S497, S550-S551, S557, S559, S597, S650-S651, S657, S659, S697-S698, T114, or of serious injury in T118
DS	M	T930	DS if sequelae of S71-, S81-, S910, S917, or T131
DS	M	T932	DS if sequelae of S82-, S927, or T12

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J189 --- CONTINUED				
DS	M	T938		DS if sequelae of S75-, S797-S798, S85-, S897-S898, S950-S951, S957, S959, S997-S998, T134, and of serious injuries in T138
DS	M	T940		DS if sequelae of T010-T031, T033-T034, or T038-T07
DS	M	T941		DS if sequelae of T141-T142, T145, or T147-T149
DS	M	T950		DS if sequelae of T200, T203-T204, T207, T340-T341, or T352
DS	M	T951		DS if sequelae of T210, T213-T214, T217, T342-T343, or T353
DS	M	T952		DS if sequelae of T220, T223-T224, T227, T230, T233-T234, T237, T344, or T354
DS	M	T953		DS if sequelae of T240, T243-T244, T247, T250, T253-T254, T257, T346-T348, or T355
DS	M	T954		DS if sequelae of T313-T319 or T323-T329
DS	M	T958		DS if sequelae of T270-T277, T28-, T290-T297, T350-T351, or T356
DS	M	T959		DS if seqeulae of T300, T303-T304, T307, T349, or T357
--- J200 -J207 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J208 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J209 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
SMP	M	J680		Chemical bronchitis (acute) only
--- J210 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J218 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J219 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
SMP	M	J448		Chronic or obliterative bronchiolitis only
SMP	M	J684		Chemical bronchiolitis only
--- J22 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J310 ---				
SMP	M	A168		Tuberculous rhinitis only
SMP	M	A527		Syphilitic rhinitis only
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- J311 -J312 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- J320 ---				
SMP	M	A168		Tuberculous sinusitis only
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	C310		Disease maxillary sinus only
SMP	M	C783		Disease maxillary sinus only
SMP	M	D023		Disease maxillary sinus only
SMP	M	D140		Disease maxillary sinus only
SMP	M	D385		Disease maxillary sinus only

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J321 ---				
SMP	M	A168		Tuberculous frontal sinusitis only
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	C312		Disease, frontal sinus only
SMP	M	C783		Disease, frontal sinus only
SMP	M	D023		Disease, frontal sinus only
SMP	M	D140		Disease, frontal sinus only
SMP	M	D385		Disease, frontal sinus only
--- J322 ---				
SMP	M	A168		Tuberculous ethmoidal sinusitis only
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	C311		Disease, ethmoidal sinus only
SMP	M	C783		Disease, ethmoidal sinus only
SMP	M	D023		Disease, ethmoidal sinus only
SMP	M	D140		Disease, ethmoidal sinus only
SMP	M	D385		Disease, ethmoidal sinus only
--- J323 ---				
SMP	M	A168		Tuberculous sinusitis only
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	C313		Disease, sphenoidal sinus only
SMP	M	C783		Disease, sphenoidal sinus only
SMP	M	D023		Disease, sphenoidal sinus only
SMP	M	D140		Disease, sphenoidal sinus only
SMP	M	D385		Disease, sphenoidal sinus only
--- J324 -J328 ---				
SMP	M	A168		Tuberculous sinusitis only
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	C310 -C319		Disease, sinus only
SMP	M	C783		Disease, sinus only
SMP	M	D023		Disease, sinus only
SMP	M	D140		Disease, sinus only
SMP	M	D385		Disease, sinus only

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J329 ---				
SMP	M	A168		Tuberculous sinusitis only
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	C319		Disease, sinus only
SMP	M	C783		Disease, sinus only
SMP	M	D023		Disease, sinus only
SMP	M	D140		Disease, sinus only
SMP	M	D385		Disease, sinus only
--- J340 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- J348 ---				
SMP	M	J310		Use disease or disorder nose or disorder sinus only
SMP	M	J320 -J343		Use disease or disorder nose or disorder sinus only
--- J359 ---				
SMP	M	C024		Site of suba must be same as addr site
SMP	M	C090 -C091		Site of suba must be same as addr site
SMP	M	C099		Site of suba must be same as addr site
SMP	M	C111		Site of suba must be same as addr site
SMP	M	D000		Disease tonsil with neoplasm, tonsil or disease adenoid with neoplasm adenoid
SMP	M	D101		Site of suba must be same as addr site
SMP	M	D104 -D106		Site of suba must be same as addr site
SMP	M	D370		Disease tonsil with neoplasm, tonsil or disease adenoid with neoplasm adenoid
SMP	M	J350 -J358		Spirochetal pleuropneumonia, pneumopleurisy, pneumopleuritis, pneumonia (broncho) (lobar) only
SMP	M	J36		Site of suba must be same as addr site
--- J36 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J370 ---

DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
LMC	M	J041	J371	Use tracheitis NOS only

--- J371 ---

DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported

--- J380 ---

DSC	M	E859	E854	Addr indexed with a modifier of amyloid

--- J382 -J383 ---

DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B24	B238	Addr must be a non-infectious condition

--- J384 -J386 ---

DSC	M	B24	B238	Addr must be a non-infectious condition
DSC	M	E859	E854	Addr indexed with a modifier of amyloid

--- J387 ---

SMP	M	A164		Disease larynx with tuberculous laryngitis
SMP	M	A362		Disease larynx with laryngeal diphtheria
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B24	B238	Addr must be a non-infectious condition
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
SMP	M	J040		Disease larynx only
SMP	M	J042 -J060		Disease larynx only
SMP	M	J101		Disease larynx with influenzal laryngitis, spec virus
SMP	M	J111		Disease larynx with influenzal laryngitis, virus not identified
SMP	M	J370		Disease larynx with chronic laryngitis
SMP	M	J371		Disease larynx with chronic laryngotracheitis
SMP	M	J380 -J386		Disease larynx only

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J387 ---				
CONTINUED				
SMP	M	Q310 -Q319		Disease larynx only
--- J390 -J391 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- J392 ---				
SMP	M	J020 -J029		Use disease pharynx only
SMP	M	J101		Use disease pharynx with influenzal pharyngitis virus not identified
SMP	M	J111		Use disease pharynx with influenzal pharyngitis virus not identified
SMP	M	J312		Use disease pharynx only
--- J398 -J399 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J40 ---				
SMP	M	A164		Tuberculous bronchitis only
SMP	M	A698		Spirochetal bronchitis only
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
SMP	M	J680		Chemical bronchitis only
LMC	M	J984	J448	Bronchitis with lung obstruction
LMC	M	J988	J448	Bronchitis with airway obstruction
--- J410 -J418 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
DSC	M	J988	J448	Airway obstruction with bronchitis (chronic) only
--- J42 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J42 ---				
CONTINUED				
SMP	M	J684		Chronic chemical bronchitis only
SMP	M	J701		Chronic radiation bronchitis only
LMC	M	J988	J448	Airway obstruction only
--- J430 -J438 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J439 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
SMP	M	J982		Use interstitial or mediastinal emphysema only
--- J440 -J449 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J459 ---				
SMP	M	A162		Tuberculous asthma only
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
SMP	M	J385		Millar's asthma only
SMP	M	J60		Miner's asthma only
SMP	M	J628		Potter's asthma, or sandblaster's asthma, or stonemason's asthma, or grinder's asthma
SMP	M	J64		Pneumoconiotic asthma only
SMP	M	J82		Eosinophilic asthma only
--- J46 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J47 ---				
SMP	M	A162		Tuberculous bronchiectasis
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J709 -J82 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J840 ---				
DSC	M	E841	E848	Addr cannot be idiopathic
DSC	M	E849	E840	Addr cannot be idiopathic
--- J841 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J841 ---				
CONTINUED				
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr is not reported; addr must be an infectious condition
DSC	M	B24	B238	Addr must be a non-infectious condition or stated idiopathic
DS	M	B909		Suba must be pulmonary or respiratory tuberculosis; addr cannot be idiopathic
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
LMP	M	J60 -J61		Use fibrosis lung only
LMP	M	J628 -J630		Use fibrosis lung only
LMP	M	J632 -J635		Use fibrosis lung only
LMP	M	J64		Use fibrosis lung only
LMP	M	J660		Use fibrosis lung only
LMP	M	J670 -J671		Use fibrosis lung only
DSC	M	M349	M348	Addr cannot be idiopathic
--- J848 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr is not reported; addr must be an infectious condition
DSC	M	B24	B238	Addr must be a non-infectious condition or stated idiopathic
--- J8490 ---				
DSC	M	E859	E854	Suba indexed with a modifier of amyloid
--- J850 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J851 -J853 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J860 ---				
SMP	M	A165		Use tuberculous pyothorax only
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J869 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J90 ---				
SMP	M	A165		Tuberculous pleural effusion only
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
SMP	M	J101		Influenzal pleural effusion only
SMP	M	J111		Influenzal pleural effusion only
--- J920 -J929 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J930 -J939 ---				
SMP	M	A162		Use tuberculous pneumothorax only
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J940 -J941 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J942 ---				
SMP	M	A165		Conditions classified to addr qualified as tuberculous
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J948 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J949 ---				
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
SMP	M	J860 -J869		Use pleural conditons in suba only
--- J950 ---				
DS	M	Y883		Surgery must be a tracheostomy
--- J951 ---				
DS	M	Y883		Surgery must be thoracic
--- J952 ---				
DS	M	Y830 -Y834		Surgery must be non-thoracic

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J952 ---				
CONTINUED				
DS	M	Y836 -Y839		Surgery must be non-thoracic
DS	M	Y883		Surgery must be non-thoracic
--- J953 ---				
DS	M	Y883		Surgery must be the procedure
--- J954 ---				
DS	M	Y830 -Y839		Surgery must be the procedure
DS	M	Y883		Surgery must be the procedure
--- J961 ---				
DSC	M	B24	B238	Addr must be a non-infectious condition
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J980 ---				
SMP	M	A164		Bronchus disease only
SMP	M	A527		Bronchus disease only
DSC	M	B24	B238	Addr must be a non-infectious condition
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
SMP	M	J100 -J101		Bronchus disease only
SMP	M	J110 -J111		Bronchus disease only
SMP	M	J120 -J180		Bronchus disease only
SMP	M	J200 -J219		Bronchus disease only
SMP	M	J40 -J42		Bronchus disease only
SMP	M	J47		Bronchus disease only
SMP	M	J680		Bronchus disease only
SMP	M	P220 -P239		Bronchus disease only
SMP	M	P271		Bronchus disease only
SMP	M	Q322 -Q324		Bronchus disease only
--- J981 ---				
SMP	M	A162		Use tuberculous atelectasis or tuberculous lung collapse only
DSC	M	B24	B238	Addr must be a non-infectious condition
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- J984 ---				
SMP	M	A022		Lung infection with salmonella pneumonia
SMP	M	A060		Lung infection only with acute amebiasis NOS
SMP	M	A065		Lung infection only
SMP	M	A069		Lung infection only with amebiasis NOS
SMP	M	A162		Lung infection only with lung tuberculosis or tuberculous pneumonia
SMP	M	A212		Lung infection only

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J984 ---
CONTINUED

SMP	M	A221		Lung infection only
SMP	M	A310		Lung infection only
SMP	M	A420		Lung infection only
SMP	M	A527		Lung infection only with lung syphilis
SMP	M	A548		Lung infection with gonococcal pneumonia
SMP	M	B052		Lung infection only
SMP	M	B068		Lung infection only with rubella pneumonia
DSC	M	B24	B201	Addr must be infection lung and caused by a bacterial organism
DSC	M	B24	B208	Addr must be infection lung with causative organism not reported
DSC	M	B24	B238	Addr must be a non-infectious condition
SMP	M	B371		Lung infection only
SMP	M	B390 -B392		Lung infection only
SMP	M	B664		Lung infection only
SMP	M	B671		Lung infection only
SMP	M	B676		Lung infection with echinococcosis multilocularis infection lung
SMP	M	B679		Lung infection with echinococcosis infection NOS
SMP	M	B909		Lung infection only
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
SMP	M	J100		Lung infection only
SMP	M	J110		Lung infection only
SMP	M	J120 -J189		Lung infection only
DSC	M	J40	J448	Bronchitis with lung obstruction
SMP	M	J850 -J852		Lung infection only

--- J9840 ---

SMP	M	A010		Typhoid or salmonella typhi pneumonia (broncho) (lobar) only
SMP	M	A022		Salmonella pneumonia (broncho) (lobar) only
SMP	M	A527		Lung syphilis only
SMP	M	A548		Gonococcal pneumonia (broncho) (lobar) only
SMP	M	A698		Spirochetal pneumonia only
SMP	M	A70		Ornithosis pneumonia only
SMP	M	A78		Q fever pneumonia only
SMP	M	B068		Rubella pneumonia (broncho) (lobar) only
DSC	M	B24	B238	Addr must be a non-infectious condition
SMP	M	B650 -B659		Pulmonary schistosomiasis or schistosomiasis pneumonia
SMP	M	B778		Ascariasis pneumonia (broncho) (lobar) only
SMP	M	B99		Postinfectional pneumonia only
SMP	M	D381		Use lung in suba only
DSC	M	E859	E854	Addr indexed with a modifier of amyloid

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J9840 ---					
CONTINUED					
SMP	M	I00			Rheumatic pneumonia (broncho) (lobar) only
SMP	M	J683	-J689		Use lung conditions only
SMP	M	P350			Congenital rubella pneumonitis only
--- J985 ---					
SMP	M	A168			Mediastinitis with tuberculous mediastinitis only or disease mediastinal with mediastinum tuberculosis
SMP	M	A527			Mediastinitis with syphilitic mediastinitis only
DSC	M	B24		B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24		B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24		B208	Addr must be an infectious condition with causative organism not reported
DSC	M	B24		B238	Addr must be a non-infectious condition
SMP	M	C381	-C383		Disease mediastinum only
SMP	M	C781			Disease mediastinum only
SMP	M	D152			Disease mediastinum only
SMP	M	D383			Disease mediastinum only
DSC	M	E859		E854	Addr indexed with a modifier of amyloid
SMP	M	J853			Disease mediastinum only
--- J986 ---					
DSC	M	B24		B238	Addr must be a non-infectious condition
DSC	M	E859		E854	Addr indexed with a modifier of amyloid
--- J988 ---					
DSC	M	B24		B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24		B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24		B208	Addr must be an infectious condition with causative organism not reported
DSC	M	B24		B238	Addr must be a non-infectious condition
DSC	M	E859		E854	Addr indexed with a modifier of amyloid
SMP	M	J00	-J101		Respiratory infection only
SMP	M	J110	-J111		Respiratory infection only
SMP	M	J120	-J329		Respiratory infection only
SMP	M	J350			Respiratory infection only
SMP	M	J36	-J371		Respiratory infection only
SMP	M	J390	-J391		Respiratory infection only
LMC	M	J40	-J42	J448	Airway obstruction with bronchitis (chronic) only
SMP	M	J40	-J42		Respiratory infection only
LMP	M	J430	-J439		Airway obstruction with emphysema only

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- J988 ---				
CONTINUED				
SMP	M	J440 -J448		Respiratory infection only
LMP	M	J450 -J46		Airway obstruction with asthma only
LMP	M	J47		Airway obstruction with bronchiectasis only
LMP	M	J679		Airway obstruction with allergic alveolitis only
SMP	M	J680		Respiratory infection only
SMP	M	J682		Respiratory infection only
SMP	M	J690 -J698		Respiratory infection only
SMP	M	J850 -J869		Respiratory infection only
--- J989 ---				
SMP	M	A022		Salmonella pneumonia only
DSC	M	B24	B238	Addr must be a non-infectious condition
SMP	M	D140		Nasal cavity and sinuses only
DSC	M	E859	E854	Addr indexed with a modifier of amyloid
--- K000 -K051 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K053 -K054 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K056 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
SMP	M	C798		Site in suba must be gum
SMP	M	D000		Site in suba must be gum
SMP	M	D103		Site in suba must be gum
SMP	M	D370		Site in suba must be gum
SMP	M	Q386		Site in suba must be gum

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K060 ---

DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3

--- K069 -K083 ---

DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3

--- K091 -K101 ---

DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3

--- K103 -K108 ---

DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3

--- K109 ---

SMP	M	A180		Site in suba must be jaw
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
SMP	M	B902		Site in suba must be jaw
SMP	M	C030 -C039		Site(s) in suba must be soft tissue jaw
SMP	M	C410		Site in suba must be maxilla bone
SMP	M	C433		Suba must be melanoma jaw

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K109 ---				
CONTINUED				
SMP	M	C443		Suba must be skin jaw
SMP	M	C760		Site in suba must be jaw
SMP	M	C795		Site must be jaw bone
SMP	M	C798		Site in suba must be jaw
SMP	M	D043		Site in suba must be jaw
SMP	M	D097		Site in suba must be jaw
SMP	M	D103		Site in suba must be jaw
SMP	M	D164		Site in suba must be jaw
SMP	M	D223		Site in suba must be jaw
SMP	M	D233		Site in suba must be jaw
SMP	M	D367		Site in suba must be jaw
SMP	M	D370		Site in suba must be jaw
SMP	M	D480		Site in suba must be jaw
SMP	M	D485		Site in suba must be jaw
SMP	M	D487		Site in suba must be jaw
--- K110 -K118 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K120 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B238	Addr must be a non-infectious condition
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K121 -K122 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B24	B238	Addr must be a non-infectious condition
--- K130 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B238	Addr must be a non-infectious condition

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K132 -K133 ---				
DSC	M	B24	B238	Addr must be a non-infectious condition
--- K135 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B238	Addr must be a non-infectious condition
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K137 ---				
SMP	M	K130 -K136		Addr must be unspecified disease of oral mucosa
--- K141 -K146 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K20 ---				
SMP	M	A188		Suba must be tuberculous esophagitis
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
SMP	M	B573		Suba must be esophagitis in Chagas' disease
DS	M	C788		Must be stomach and/or esophagus
DS	M	D377		Site in suba must be esophagus
DS	M	T360 -T659		Must be a toxic substance causing esophageal disorders
DS	M	T96 -T97		Must be a toxic substance causing esophageal disorders
--- K210 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K210 ---					
CONTINUED					
DSC	M	B24		B208	Causative organism of addr not reported
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DS	M	C788			Site must be esophagus and/or stomach
DS	M	D377			Site must be esophagus
DS	M	T360	-T659		Must be a toxic substance causing esophageal disorders
DS	M	T96	-T97		Must be a toxic substance causing esophageal disorders
--- K219 ---					
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DS	M	C788			Site must be esophagus and/or stomach
DS	M	D377			Site must be esophagus
DS	M	T360	-T659		Must be a toxic substance causing esophageal disorders
DS	M	T96	-T97		Must be a toxic substance causing esophageal disorders
--- K220 ---					
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
SMP	M	B573			Must be megaloesophagus in Chagas' disease
DS	M	C788			Site must be esophagus and/or stomach
DS	M	D377			Site must be esophagus
DS	M	T360	-T659		Must be a toxic substance causing esophageal disorders
DS	M	T96	-T97		Must be a toxic substance causing esophageal disorders
--- K221 ---					
DSC	M	B24		B238	Addr must be a non-infectious condition
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DS	M	C788			Site must be esophagus and/or stomach
DS	M	D377			Site must be esophagus
DS	M	T360	-T659		Must be a toxic substance causing esophageal disorders
DS	M	T96	-T97		Must be a toxic substance causing esophageal disorders

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K222 ---					
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DS	M	C788			Site must be esophagus and/or stomach
DS	M	D377			Site must be esophagus
DS	M	T360	-T659		Must be a toxic substance causing esophageal disorders
DS	M	T96	-T97		Must be a toxic substance causing esophageal disorders
--- K223 ---					
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DS	M	C788			Site must be esophagus and/or stomach
DS	M	D377			Site must be esophagus
DS	M	T96	-T97		Must be a toxic substance causing esophageal disorders
--- K224 ---					
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DS	M	C788			Site must be esophagus and/or stomach
DS	M	D377			Site must be esophagus
DS	M	T360	-T659		Must be a toxic substance causing esophageal disorders
DS	M	T96	-T97		Must be a toxic substance causing esophageal disorders
--- K225 ---					
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- K226 ---					
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DS	M	C788			Site must be esophagus and/or stomach
DS	M	D377			Site must be esophagus
--- K228 ---					
DS	M	A188			Suba must be tuberculous esophagitis
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K228 --- CONTINUED					
DS	M	C788			Addr must be hemorrhage; suba must be stomach/esophagus
DS	M	D377			Addr must be hemorrhage; suba must be esophagus
DSC	M	I859		I850	Addr must be hemorrhage esophagus
DS	M	K20	-K226		Addr must be hemorrhage
DS	M	T360	-T659		Addr must be hemorrhage; suba must be a toxic substance causing esophageal disorders
DS	M	T96	-T97		Addr must be hemorrhage; suba must be a toxic substance causing esophageal disorders
--- K229 ---					
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
SMP	M	C788			Sites in suba must be esophagus and/or cardia stomach
SMP	M	D001	-D002		Sites in suba must be esophagus and/or cardia stomach
SMP	M	D131			Site in suba must be cardia stomach
SMP	M	D371			Site in suba must be cardia stomach
SMP	M	D377			Site in suba must be esophagus
--- K250 ---					
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779		B770	Addr must have a modifier of ascariasis in VOL3
LMC	M	K318		K252	Suba must be perforation/rupture stomach
--- K251 -K252 ---					
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779		B770	Addr must have a modifier of ascariasis in VOL3
--- K253 ---					
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K253 --- CONTINUED				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
LMC	M	K318	K251	Suba must be perforation/rupture stomach
--- K254 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
LMC	M	K318	K256	Suba must be perforation/rupture stomach
--- K255 -K256 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K257 -K259 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
LMC	M	K318	K255	Suba must be perforation/rupture stomach
--- K260 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K260 --- CONTINUED				
LMC	M	K318	K262	Suba must be perforation/rupture stomach
--- K261 -K262 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K263 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
LMC	M	K318	K261	Suba must be perforation/rupture stomach
--- K264 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
LMC	M	K318	K266	Suba must be perforation/rupture stomach
--- K265 -K266 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K267 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K267 --- CONTINUED				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
LMC	M	K318	K265	Suba must be perforation/rupture stomach
--- K269 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
LMC	M	K318	K265	Suba must be perforation/rupture stomach
LMC	M	K631	K265	Suba must be perforation/rupture of
--- K270 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
LMC	M	K318	K272	Suba must be perforation/rupture stomach
--- K271 -K272 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K273 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K273 --- CONTINUED				
LMC	M	K318	K271	Suba must be perforation/rupture stomach
--- K274 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
LMC	M	K318	K276	Suba must be perforation/rupture stomach
--- K275 -K276 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K277 -K279 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
LMC	M	K318	K275	Suba must be perforation/rupture stomach
--- K280 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
LMC	M	K318	K282	Suba must be perforation/rupture stomach

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K281 -K282 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K283 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
LMC	M	K318	K281	Suba must be perforation/rupture stomach
--- K284 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
LMC	M	K318	K286	Suba must be perforation/rupture stomach
--- K285 -K286 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K287 -K289 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K287 -K289 --- CONTINUED				
LMC	M	K318	K285	Suba must be perforation/rupture stomach
--- K290 -K291 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K293 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K294 -K296 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K297 ---				
SMP	M	A188		Suba must be tuberculous gastritis
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K297 --- CONTINUED				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K298 -K299 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K30 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C788		Suba must be stomach
--- K310 -K313 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K314 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
SMP	M	Q402		Suba must be congenital gastric diverticulum

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K315 ---					
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779		B770	Addr must have a modifier of ascariasis in VOL3
DS	M	Q433			Suba must be small intestine
DS	M	Q438			Suba must be small intestine
--- K316 ---					
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779		B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C788			Suba must be stomach
DS	M	D014			Suba must be small intestine
--- K318 ---					
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779		B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C788			Suba must be stomach
SDC	M	D649		D508	Addr must be achlorhydria
DSC	M	E100	-E104	E107	Addr must be gastroparesis
DSC	M	E109		E106	Addr must be gastroparesis
DSC	M	E110	-E115	E117	Addr must be gastroparesis
DSC	M	E119		E116	Addr must be gastroparesis
DSC	M	E120	-E125	E127	Addr must be gastroparesis
DSC	M	E129		E126	Addr must be gastroparesis
DSC	M	E130	-E135	E137	Addr must be gastroparesis
DSC	M	E139		E136	Addr must be gastroparesis
DSC	M	E140	-E145	E147	Addr must be gastroparesis
DSC	M	E149		E146	Addr must be gastroparesis
DSC	M	K250		K252	Addr must be perforation/rupture stomach
DSC	M	K253		K251	Addr must be perforation/rupture stomach
DSC	M	K254		K256	Addr must be perforation/rupture stomach
DSC	M	K257	-K259	K255	Addr must be perforation/rupture stomach

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K318 --- CONTINUED					
DSC	M	K260		K262	Addr must be perforation/rupture stomach
DSC	M	K263		K261	Addr must be perforation/rupture stomach
DSC	M	K264		K266	Addr must be perforation/rupture stomach
DSC	M	K267	-K269	K265	Addr must be perforation/rupture stomach
DSC	M	K270		K272	Addr must be perforation/rupture stomach
DSC	M	K273		K271	Addr must be perforation/rupture stomach
DSC	M	K274		K276	Addr must be perforation/rupture stomach
DSC	M	K277	-K279	K275	Addr must be perforation/rupture stomach
DSC	M	K280		K282	Addr must be perforation/rupture stomach
DSC	M	K283		K281	Addr must be perforation/rupture stomach
DSC	M	K284		K286	Addr must be perforation/rupture stomach
DSC	M	K287	-K289	K285	Addr must be perforation/rupture stomach
--- K319 ---					
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779		B770	Addr must have a modifier of ascariasis in VOL3
SMP	M	C784			Suba must be duodenum
SMP	M	C810	-C902		Suba must involve duodenum
SMP	M	D014			Suba must involve duodenum
SMP	M	K270	-K289		Suba must involve duodenum
SMP	M	K316	-K318		Suba must involve duodenum
SMP	M	K500	-K571		Suba must involve duodenum
SMP	M	K574	-K575		Suba must involve duodenum
SMP	M	K630			Suba must involve duodenum
SMP	M	Q438			Suba must involve duodenum
--- K3190 ---					
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K3190 --- CONTINUED					
DSC	M	B779		B770	Addr must have a modifier of ascariasis in VOL3
SMP	M	C788			Suba must be stomach
SMP	M	C810	-C902		Suba must be stomach
SMP	M	K270	-K289		Suba must involve the stomach
SMP	M	K316	-K318		Suba must involve the stomach
--- K350 ---					
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779		B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C180	-C181		Addr must be perforation/rupture of cecum/appendix
--- K351 ---					
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779		B770	Addr must have a modifier of ascariasis in VOL3
--- K359 ---					
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779		B770	Addr must have a modifier of ascariasis in VOL3
LMP	M	K350			Suba must be rupture/perforation appendix
LMP	M	K351			Suba must be abscess appendix
LMC	M	K650		K350	Suba must not be an abscess
LMC	M	K650		K351	Suba must be an abscess
--- K36 ---					
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K36 --- CONTINUED				
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K37 ---				
SMP	M	A068		Suba must be amebic appendicitis
SMP	M	A183		Suba must be tuberculous appendicitis
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
LMP	M	K350		Suba must be rupture/perforation appendix
LMP	M	K351		Suba must be abscess appendix
LMC	M	K650	K350	Suba must not be an abscess
LMC	M	K650	K351	Suba must be an abscess
--- K380 -K388 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K389 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
SMP	M	C785		Suba must involve the appendix
SMP	M	D010		Suba must involve the appendix
SMP	M	Q438		Suba must involve the appendix
--- K400 ---				
LMC	M	K550	K401	Suba must be gangrene
LMC	M	R02	K401	Suba must be gangrene of unspecified site
--- K402 ---				
LMC	M	K550	K401	Suba must be gangrene

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K403 ---

LMC	M	K550	K404	Suba must be gangrene
LMC	M	R02	K404	Suba must be gangrene of unspecified site

--- K409 ---

LMC	M	K550	K404	Suba must be gangrene
LMC	M	R02	K404	Suba must be gangrene of unspecified site

--- K410 ---

LMC	M	K550	K411	Suba must be gangrene
LMC	M	R02	K411	Suba must be gangrene of unspecified site

--- K412 ---

LMC	M	K550	K411	Suba must be gangrene
LMC	M	R02	K411	Suba must be gangrene of unspecified site

--- K413 ---

LMC	M	K550	K414	Suba must be gangrene
LMC	M	R02	K414	Suba must be gangrene of unspecified site

--- K419 ---

LMC	M	K550	K414	Suba must be gangrene
LMC	M	R02	K414	Suba must be gangrene of unspecified site

--- K420 ---

LMC	M	K550	K421	Suba must be gangrene
LMC	M	R02	K421	Suba must be gangrene of unspecified site

--- K429 ---

LMC	M	K550	K421	Suba must be gangrene
LMC	M	R02	K421	Suba must be gangrene of unspecified site

--- K430 ---

LMC	M	K550	K431	Suba must be gangrene
LMC	M	R02	K431	Suba must be gangrene of unspecified site

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K439 ---				
LMC	M	K550	K431	Suba must be gangrene
LMC	M	R02	K431	Suba must be gangrene of unspecified site
--- K440 ---				
LMC	M	K550	K441	Suba must be gangrene
LMC	M	R02	K441	Suba must be gangrene of unspecified site
DS	M	T941		Suba must be gangrene of unspecified site
--- K449 ---				
LMC	M	K550	K441	Suba must be gangrene
LMC	M	R02	K441	Suba must be gangrene of unspecified site
DS	M	T941		Suba must be gangrene of unspecified site
--- K450 ---				
LMC	M	K550	K451	Suba must be gangrene
LMC	M	R02	K451	Use with gonococcal pneumonia (broncho) (lobar) only
--- K458 ---				
LMC	M	K550	K451	Suba must be gangrene
LMC	M	R02	K451	Suba must be gangrene of unspecified site
--- K460 ---				
SMP	M	K400		Addr must be unspecified abdominal hernia with obstruction
SMP	M	K403		Addr must be unspecified abdominal hernia with obstruction
SMP	M	K410		Addr must be unspecified abdominal hernia with obstruction
SMP	M	K413		Addr must be unspecified abdominal hernia with obstruction
SMP	M	K420		Addr must be unspecified abdominal hernia with obstruction
SMP	M	K430		Addr must be unspecified abdominal hernia with obstruction
SMP	M	K440		Addr must be unspecified abdominal hernia with obstruction
SMP	M	K450		Addr must be unspecified abdominal hernia with obstruction
LMC	M	K550	K461	Suba must be gangrene

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K460 --- CONTINUED				
LMC	M	R02	K461	Suba must be gangrene of unspecified site
--- K461 ---				
SMP	M	K401		Addr must be unspecified abdominal hernia with gangrene
SMP	M	K404		Addr must be unspecified abdominal hernia with gangrene
SMP	M	K411		Addr must be unspecified abdominal hernia with gangrene
SMP	M	K414		Addr must be unspecified abdominal hernia with gangrene
SMP	M	K421		Addr must be unspecified abdominal hernia with gangrene
SMP	M	K431		Suba must be unspecified abdominal hernia with gangrene
SMP	M	K441		Suba must be unspecified abdominal hernia with gangrene
SMP	M	K451		Suba must be unspecified abdominal hernia with gangrene
--- K469 ---				
LMC	M	K550	K461	Suba must be gangrene
SMP	M	Q792		Addr must be hernia NOS; suba must be omphalocele
LMC	M	R02	K461	Suba must be gangrene of unspecified site
--- K511 ---				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K521 ---				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K522 -K528 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K522 -K528 --- CONTINUED				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K529 ---				
SMP	M	A183		Conditions classified to addr qualified as tuberculous
SMP	M	A222		Suba must be anthrax colitis
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
SMP	M	B378		Suba must be Candidal enteritis
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
SMP	M	B829		Suba must be parasitic enteritis
SMP	M	J108		Suba must be influenzal enteritis
SMP	M	J118		Suba must be influenzal enteritis
SMP	M	K318		Suba must be specified types of diarrhea, enteritis, gastroenteritis
--- K550 ---				
DSC	M	K400	K401	Addr must be gangrene
DSC	M	K402	K401	Addr must be gangrene
DSC	M	K403	K404	Addr must be gangrene
DSC	M	K409	K404	Addr must be gangrene
DSC	M	K410	K411	Addr must be gangrene
DSC	M	K412	K411	Addr must be gangrene
DSC	M	K413	K414	Addr must be gangrene
DSC	M	K419	K414	Addr must be gangrene
DSC	M	K420	K421	Addr must be gangrene
DSC	M	K429	K421	Addr must be gangrene
DSC	M	K430	K431	Addr must be gangrene
DSC	M	K439	K431	Addr must be gangrene
DSC	M	K440	K441	Addr must be gangrene
DSC	M	K449	K441	Addr must be gangrene
DSC	M	K450	K451	Addr must be gangrene
DSC	M	K458	K451	Addr must be gangrene
DSC	M	K460	K461	Addr must be gangrene
DSC	M	K469	K461	Addr must be gangrene
LMP	M	K560 -K565		Addr must be gangrene intestine
LMP	M	K567		Addr must be gangrene intestine
DS	M	Q458 -Q459		Suba must involve the intestines
--- K5500 ---				
DS	M	A010		Suba must be typhoid of heart valve(s)

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K5500 --- CONTINUED				
DS	M	A188		Suba must be tuberculosis of heart valve(s)
DS	M	A520		Suba must be syphilis of heart valve(s)
DS	M	D735		Suba must be thrombosis spleen
DS	M	I269		Suba must be thrombosis
DS	M	I423 -I424		Suba must be heart valve conditions
DS	M	I788		Suba must be capillary thrombosis
DS	M	I831		Suba must be varicose phlebitis
DS	M	M321		Suba must be verrucous, lenta or Libman-Sack's endocarditis
DS	M	N719		Suba must be phlebitis uterus
--- K560 -K562 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C798		Suba must be a secondary site within the digestive system
DS	M	C810 -C969		Suba must involve the digestive system
--- K563 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K564 -K565 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C798		Suba must be a secondary site within the digestive system
DS	M	C810 -C969		Suba must involve the digestive system
--- K566 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K566 --- CONTINUED					
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779		B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C798			Suba must be a secondary site within the digestive system
DS	M	C810	-C969		Suba must involve the digestive system
SMP	M	K315			Addr must be intestinal obstruction NOS
SMP	M	K560	-K565		Addr must be intestinal obstruction NOS
--- K567 ---					
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779		B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C798			Suba must be a secondary site within the digestive system
DS	M	C810	-C969		Suba must involve the digestive system
SMP	M	K315			Suba must be ileus
SMP	M	K560			Suba must be ileus
SMP	M	K563			Suba must be ileus
SMP	M	K566			Suba must be ileus
--- K571 ---					
LMC	M	K631		K570	Suba must be perforation of small bowel
--- K573 ---					
LMC	M	K631		K572	Suba must be perforation of large intestine
--- K580 ---					
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24		B201	Addr must be caused by a bacterial organism
DSC	M	B24		B203	Addr must be caused by a viral organism
DSC	M	B24		B208	Causative organism of addr not reported
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779		B770	Addr must have a modifier of ascariasis in VOL3

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K589 ---				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K590 -K592 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C798		Suba must be a secondary site within the digestive system
DS	M	C810 -C969		Suba must involve the digestive system
--- K593 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
SMP	M	B573		Suba must be megacolon in Chagas' disease
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C798		Suba must be a secondary site within the digestive system
DS	M	C810 -C969		Suba must involve the digestive system
--- K594 -K599 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C798		Suba must be a secondary site within the digestive system
DS	M	C810 -C969		Suba must involve the digestive system
--- K600 -K602 ---				
DS	M	A183		Suba must be tuberculosis anus and/or rectum

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K600 -K602 --- CONTINUED				
DS	M	C445		Suba must be anal margin, anal skin, perianal skin
DS	M	C792		Suba must be anal margin, anal skin, perianal skin
DS	M	D377		Suba must be anal canal, anal sphincter, anus
DS	M	D485		Suba must be anal margin, anal skin, perianal skin
--- K603 -K605 ---				
DS	M	A183		Suba must be tuberculosis anus and/or rectum
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C445		Suba must be anal margin, anal skin, perianal skin
DS	M	C792		Suba must be anal margin, anal skin, perianal skin
DS	M	D377		Suba must be anal canal, anal sphincter, anus
DS	M	D485		Suba must be anal margin, anal skin, perianal skin
--- K610 -K614 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- K622 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K623 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DSC	M	I842	I841	Addr must be prolapse rectum
DSC	M	I845	I844	Addr must be prolapse rectum

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K623 --- CONTINUED					
DSC	M	I849		I848	Addr must be prolapse rectum
--- K624 ---					
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779		B770	Addr must have a modifier of ascariasis in VOL3
--- K625 ---					
DS	M	A183			Suba qualified as tuberculous
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
DS	M	B378			Suba must be Candidal enteritis
DS	M	B49			Suba must be mycotic diarrhea
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DS	M	B650	-B659		Suba must involve the intestines
DSC	M	B779		B770	Addr must have a modifier of ascariasis in VOL3
DS	M	B908			Suba must be late effects of conditions classifiable to A000-A09, and A183
DS	M	B948			Suba must be late effects of other infectious conditions involving the rectum and intestines
DS	M	C445			Suba must be anal margin, anal skin, perianal skin
DS	M	D035			Suba must be anal margin, anal skin, perianal skin
DS	M	D045			Suba must be anal margin, anal skin, perianal skin
DS	M	D139			Suba must involve the intestines
DS	M	D225			Suba must be anal margin, anal skin, perianal skin
DS	M	D235			Suba must be anal margin, anal skin, perianal skin
DS	M	D377			Suba must be anal canal, anal sphincter, anus, intestine
DS	M	D485			Suba must be anal margin, anal skin, perianal skin
DSC	M	I842		I841	Addr must be hemorrhage rectum
DSC	M	I845		I844	Addr must be hemorrhage rectum
DSC	M	I849		I848	Addr must be hemorrhage rectum

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K626 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DSC	M	I842	I841	Addr must be ulcer rectum
DSC	M	I845	I844	Addr must be ulcer rectum
DSC	M	I849	I848	Addr must be ulcer rectum
--- K628 ---				
SMP	M	A183		Suba must be tuberculosis anus and/or rectum
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K629 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
SMP	M	K620		Addr must be disease anus
SMP	M	K621		Addr must be disease rectum
SMP	M	K622		Addr must be disease anus
SMP	M	K623		Addr must be disease rectum
--- K630 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K630 ---				
CONTINUED				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- K631 ---				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DS	M	C798		Suba must be an abdominal or digestive organ
DS	M	C810 -C902		Suba must be an abdominal or digestive organ
DSC	M	K269	K265	Suba must be perforation/rupture of
LMC	M	K571	K570	Addr must be perforation of small bowel
LMC	M	K573	K572	Addr must be perforation of large bowel
--- K6310 ---				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DS	M	C798		Suba must be an abdominal or digestive organ
DS	M	C810 -C902		Suba must be an abdominal or digestive organ
--- K632 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- K633 -K634 ---				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- K638 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K638 ---				
CONTINUED				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- K639 ---				
SMP	M	A183		Site in suba must be intestine
SMP	M	A527		Site in suba must be intestine
SMP	M	B350 -B49		Suba must involve intestine
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
SMP	M	B573		Site in suba must be intestine
SMP	M	B650 -B839		Sites in suba must be intestine
SMP	M	B878		Site in suba must be intestine
SMP	M	B908		Suba must be late effects of tuberculosis intestine
SMP	M	C810 -C902		Sites in suba must be intestine
SMP	M	K316 -K319		Sites in suba must be duodenum
--- K650 ---				
SMP	M	A183		Suba must be tuberculous/fibrocaseous peritonitis
SMP	M	A368		Suba must be diphtheria peritonitis
SMP	M	A500		Suba must be early congenital syphilitic peritonitis
SMP	M	A527		Suba must be syphilitic peritonitis
SMP	M	A548		Suba must be gonococcal peritionitis
SMP	M	A748		Suba must be chlamydial peritonitis
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C798		Suba must be an intraabdominal site
DS	M	C810 -C902		Suba must involve the digestive system
SMP	M	E850		Suba must be paroxysmal/periodic peritonitis
LMC	M	K359	K350	Addr must not be an abscess
LMC	M	K359	K351	Addr must be an abscess
LMC	M	K37	K350	Addr must not be an abscess
LMC	M	K37	K351	Addr must be an abscess
DS	M	S310		Site in suba must be pelvic
DS	M	S317		Site in suba must be abdominal and/or pelvic
DS	M	S327 -S328		Sites in suba must be pelvic
DS	M	S357 -S359		Sites in suba must be abdominal and/or pelvic
DS	M	S381		Site in suba must be abdominal and/or pelvic

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K650 --- CONTINUED				
DS	M	S383		Site in suba must be abdominal and/or pelvic
DS	M	S390 -S399		Sites in suba must be abdominal and/or pelvic
DS	M	T912		Sites in suba must be abdominal and/or pelvic
DS	M	T915 -T919		Sites in suba must be abdominal and/or pelvic
--- K658 ---				
SMP	M	A183		Suba must be tuberculous/fibrocaseous peritonitis
SMP	M	A368		Suba must be diphtheria peritonitis
SMP	M	A500		Suba must be early congenital syphilitic peritonitis
SMP	M	A527		Suba must be syphilitic peritonitis
SMP	M	A548		Suba must be gonococcal peritionitis
SMP	M	A748		Suba must be chlamydial peritonitis
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C798		Suba must be an intraabdominal site
DS	M	C810 -C902		Suba must involve the digestive system
SMP	M	E850		Suba must be paroxysmal/periodic peritonitis
DS	M	S310		Site in suba must be pelvic
DS	M	S317		Site in suba must be abdominal and/or pelvic
DS	M	S327 -S328		Sites in suba must be pelvic
DS	M	S357 -S359		Sites in suba must be abdominal and/or pelvic
DS	M	S381		Site in suba must be abdominal and/or pelvic
DS	M	S383		Site in suba must be abdominal and/or pelvic
DS	M	S390 -S399		Sites in suba must be abdominal and/or pelvic
DS	M	T912		Sites in suba must be abdominal and/or pelvic
DS	M	T915 -T919		Sites in suba must be abdominal and/or pelvic
--- K659 ---				
SMP	M	A183		Suba must be tuberculous/fibrocaseous peritonitis
SMP	M	A368		Suba must be diphtheria peritonitis

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K659 ---				
CONTINUED				
SMP	M	A500		Suba must be early congenital syphilitic peritonitis
SMP	M	A527		Suba must be syphilitic peritonitis
SMP	M	A548		Suba must be gonococcal peritonitis
SMP	M	A748		Suba must be chlamydial peritonitis
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C798		Suba must be an intraabdominal site
DS	M	C810 -C902		Suba must involve the digestive system
SMP	M	E850		Suba must be paroxysmal/periodic peritonitis
DS	M	S310		Site in suba must be pelvic
DS	M	S317		Site in suba must be abdominal and/or pelvic
DS	M	S327 -S328		Sites in suba must be pelvic
DS	M	S357 -S359		Sites in suba must be abdominal and/or pelvic
DS	M	S381		Site in suba must be abdominal and/or pelvic
DS	M	S383		Site in suba must be abdominal and/or pelvic
DS	M	S390 -S399		Sites in suba must be abdominal and/or pelvic
DS	M	T912		Sites in suba must be abdominal and/or pelvic
DS	M	T915 -T919		Sites in suba must be abdominal and/or pelvic
--- K660 -K669 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K709 ---				
SMC	M	K746	K703	Suba cannot be "non-alcoholic"
SMC	M	K759	K701	Suba must be hepatitis
--- K710 -K718 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K710 -K718 --- CONTINUED				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K719 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
LMC	M	K720	K711	All conditions classifiable to suba except acute hepatitis
LMC	M	K720	K712	Suba must be acute hepatitis
LMC	M	K759	K716	Suba must be hepatitis
LMC	M	K759	K718	All conditions classifiable to suba except hepatitis
--- K720 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B159	B150	Addr must be hepatic coma
DSC	M	B161	B160	Addr must be hepatic coma
DSC	M	B169	B162	Addr must be hepatic coma
DSC	M	B199	B190	Addr must be hepatic coma
DSC	M	B24	B201	Addr must be acute hepatitis caused by a bacterial organism
DSC	M	B24	B238	Addr must be a non-infectious condition
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C457		Must be only liver in suba
DS	M	D376		Must be only liver in suba
SMP	M	K704		Addr must be liver failure/hepatitis
DSC	M	K719	K712	Addr must be acute hepatitis
LMC	M	K719	K711	All conditions classifiable to addr except acute hepatitis
--- K7200 ---				
DS	M	A500		Suba must be congenital syphilitic hepatitis
DS	M	A505		Suba must be late congenital syphilitic hepatitis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K7200 --- CONTINUED				
DS	M	A514		Suba must be early secondary syphilitic hepatitis
DS	M	A527		Suba must be syphilitic hepatitis
DS	M	B008		Suba must be herpesviral (herpes simplex) hepatitis
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B201	Addr must be acute hepatitis caused by a bacterial organism
DSC	M	B24	B238	Addr must be a non-infectious condition
DS	M	B268		Suba must be mumps hepatitis
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	B948		Suba must be late effects of different types of hepatitis caused by diseases in Chapter 01
DS	M	S307 -S309		Sites in suba must be abdominal
DS	M	S317 -S318		Sites in suba must be abdominal
DS	M	S346 -S348		Site in suba must be abdominal
DS	M	S351 -S353		Sites in suba must be abdominal
DS	M	S357 -S359		Sites in suba must be abdominal
DS	M	S381		Site in suba must be abdominal
DS	M	S383		Site in suba must be abdominal
DS	M	S390 -S399		Sites in suba must be abdominal
--- K721 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B159	B150	Addr must be hepatic coma
DSC	M	B161	B160	Addr must be hepatic coma
DSC	M	B169	B162	Addr must be hepatic coma
DSC	M	B199	B190	Addr must be hepatic coma
DSC	M	B24	B201	Addr must be acute hepatitis caused by a bacterial organism
DSC	M	B24	B238	Addr must be a non-infectious condition
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C457		Must be only liver in suba
DS	M	D376		Must be only liver in suba
SMP	M	K704		Addr must be liver failure/hepatitis
--- K7210 ---				
DS	M	A500		Suba must be congenital syphilitic hepatitis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K7210 --- CONTINUED				
DS	M	A505		Suba must be late congenital syphilitic hepatitis
DS	M	A514		Suba must be early secondary syphilitic hepatitis
DS	M	A527		Suba must be syphilitic hepatitis
DS	M	B008		Suba must be herpesviral (herpes simplex) hepatitis
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B201	Addr must be acute hepatitis caused by a bacterial organism
DSC	M	B24	B238	Addr must be a non-infectious condition
DS	M	B268		Suba must be mumps hepatitis
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	B948		Suba must be late effects of different types of hepatitis caused by diseases in Chapter 01
DS	M	S307 -S309		Sites in suba must be abdominal
DS	M	S317 -S318		Sites in suba must be abdominal
DS	M	S346 -S348		Site in suba must be abdominal
DS	M	S351 -S353		Sites in suba must be abdominal
DS	M	S357 -S359		Sites in suba must be abdominal
DS	M	S381		Site in suba must be abdominal
DS	M	S383		Site in suba must be abdominal
DS	M	S390 -S399		Sites in suba must be abdominal
--- K729 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B159	B150	Addr must be hepatic coma
DSC	M	B161	B160	Addr must be hepatic coma
DSC	M	B169	B162	Addr must be hepatic coma
DSC	M	B199	B190	Addr must be hepatic coma
DSC	M	B24	B201	Addr must be acute hepatitis caused by a bacterial organism
DSC	M	B24	B238	Addr must be a non-infectious condition
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C457		Must be only liver in suba
DS	M	D376		Must be only liver in suba
SMP	M	K704		Addr must be liver failure/hepatitis

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K7290 ---

DS	M	A500		Suba must be congenital syphilitic hepatitis
DS	M	A505		Suba must be late congenital syphilitic hepatitis
DS	M	A514		Suba must be early secondary syphilitic hepatitis
DS	M	A527		Suba must be syphilitic hepatitis
DS	M	B008		Suba must be herpesviral (herpes simplex) hepatitis
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B238	Suba must be a non-infectious condition
DS	M	B268		Suba must be mumps hepatitis
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	B948		Suba must be late effects of different types of hepatitis caused by diseases in Chapter 01
DS	M	S307 -S309		Sites in suba must be abdominal
DS	M	S317 -S318		Sites in suba must be abdominal
DS	M	S346 -S348		Site in suba must be abdominal
DS	M	S351 -S353		Sites in suba must be abdominal
DS	M	S357 -S359		Sites in suba must be abdominal
DS	M	S381		Site in suba must be abdominal
DS	M	S383		Site in suba must be abdominal
DS	M	S390 -S399		Sites in suba must be abdominal

--- K730 -K739 ---

DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C788		Suba must be liver, gallbladder, or bile ducts

--- K740 -K742 ---

DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K744 -K745 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K746 ---				
SMP	M	A527		Addr must be unspecified cirrhosis; suba must be syphilitic cirrhosis
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DSC	M	F100 -F109	K703	Addr cannot be "non-alcoholic"
SMC	M	G312	K703	Addr cannot be "non-alcoholic"
SMC	M	G405	K703	Addr cannot be "non-alcoholic"
SMC	M	G621	K703	Addr cannot be "non-alcoholic"
SMC	M	G721	K703	Addr cannot be "non-alcoholic"
SMC	M	I426	K703	Addr cannot be "non-alcoholic"
SMC	M	K292	K703	Addr cannot be "non-alcoholic"
SMP	M	K703		Addr cannot be "non-alcoholic"
SMP	M	K717		Addr must be unspecified cirrhosis; suba must be cirrhosis
SMP	M	K743 -K745		Addr must be unspecified cirrhosis
SMP	M	K761		Addr must be unspecified cirrhosis; suba must be stasis/cardiac cirrhosis
SMC	M	K860	K703	Addr cannot be "non-alcoholic"
SMC	M	R780	K703	Addr cannot be "non-alcoholic"
--- K750 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K751 ---

DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C457		Suba must be liver
DS	M	D376		Suba must be liver

--- K752 -K753 ---

DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3

--- K758 ---

DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3

--- K759 ---

SMP	M	A188		Suba must be tuberculous hepatitis
SMP	M	A500		Suba must be early congenital syphilitic hepatitis
SMP	M	A505		Suba must be late congenital syphilitic hepatitis
SMP	M	A514		Suba must be secondary syphilitic hepatitis
SMP	M	A527		Suba must be syphilitic hepatitis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K759 --- CONTINUED				
SMP	M	B008		Suba must be herpesviral hepatitis
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	B268		Suba must be mumps hepatitis
SMP	M	B338		Suba must be coxsackie hepatitis
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C457		Suba must be liver
DS	M	D376		Suba must be liver
SMP	M	K720 -K729		Suba must be hepatitis
SMP	M	K746		Suba must be interstitial (chronic) hepatitis
--- K760 -K765 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K766 -K767 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C457		Suba must be liver
DS	M	D376		Suba must be liver
--- K768 ---				
DS	M	A064		Addr must be hemorrhage liver
DS	M	A188		Addr must be hemorrhage liver; suba must be tuberculosis liver
DS	M	A527		Addr must be hemorrhage liver; suba must be syphilis liver
DS	M	A950 -A959		Addr must be hemorrhage liver
DS	M	B008		Addr must be hemorrhage liver; suba must be herpesviral hepatitis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K768 ---					
CONTINUED					
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
DS	M	B150	-B199		Addr must be hemorrhage liver
DS	M	B251			Addr must be hemorrhage liver
DS	M	B268			Suba must be mumps hepatitis
DS	M	B270	-B279		Addr must be hemorrhage liver
DS	M	B338			Addr must be hemorrhage liver; suba must be coxsackie hepatitis
DS	M	B500	-B529		Addr must be hemorrhage liver
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DS	M	B581			Addr must be hemorrhage liver
DSC	M	B779		B770	Addr must have a modifier of ascariasis in VOL3
DS	M	B908			Addr must be hemorrhage liver; suba must late effects of tuberculosis liver
DS	M	B942			Addr must be hemorrhage liver
DS	M	B948			Addr must be hemorrhage liver; suba must be late effects of conditions classifiable to Chapter 01 involving the liver
DS	M	C150	-C269		Addr must be hemorrhage liver
DS	M	C762			Addr must be hemorrhage liver
DS	M	C784	-C788		Addr must be hemorrhage liver
DS	M	C798			Addr must be hemorrhage liver; suba must involve the GI tract
DS	M	C810	-C969		Addr must be hemorrhage liver; suba must involve the GI tract
DS	M	D000	-D019		Addr must be hemorrhage liver
DS	M	D120	-D139		Addr must be hemorrhage liver
DS	M	D371	-D379		Addr must be hemorrhage liver
DSC	M	E859		E854	Addr must be degeneration liver
DS	M	K700	-K718		Addr must be hemorrhage liver
DS	M	K720	-K767		Addr must be hemorrhage liver
DS	M	K800	-K839		Addr must be hemorrhage liver
--- K769 ---					
SMP	M	A188			Suba must be tuberculosis liver
SMP	M	A500			Suba must be early congenital syphilis liver
SMP	M	A505			Suba must be late congenital syphilis liver
SMP	M	A514			Suba must be secondary syphilis liver
SMP	M	A527			Suba must be syphilis liver
SMP	M	B008			Suba must be herpesviral hepatitis
DSC	M	B059		B054	Addr must have modifier of postmeasles or measles in VOL3
SMP	M	B268			Suba must be mumps hepatitis
SMP	M	B338			Suba must be coxsackie hepatitis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K769 --- CONTINUED				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
SMP	M	B573		Suba must be Chagas' disease with liver involvement
SMP	M	B650 -B659		Suba must involve the liver
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
SMP	M	B838		Suba must involve the liver
SMP	M	E740		Suba must be liver disease in glycogen storage dis
--- K810 -K819 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- K820 -K829 ---				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K830 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K831 -K838 ---				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K839 ---				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K839 --- CONTINUED				
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
SMP	M	C788		Site in suba must be biliary tract
--- K85 ---				
SMP	M	A527		Addr must be pancreatitis; suba must be syphilitic pancreatitis
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	B252		Addr must be pancreatitis
SMP	M	B263		Addr must be pancreatitis
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	I748		Suba must be pancreatic emboli
--- K861 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
--- K862 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C788		Suba must be pancreas
--- K863 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K863 --- CONTINUED				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	D017		Suba must be pancreas
DS	M	D377		Suba must be pancreas
--- K868 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
DS	M	C788		Suba must be pancreas
DS	M	D017		Suba must be pancreas
DS	M	D377		Suba must be pancreas
--- K869 ---				
DSC	M	B059	B054	Addr must have modifier of postmeasles or measles in VOL3
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DSC	M	B779	B770	Addr must have a modifier of ascariasis in VOL3
SMP	M	C788		Site in suba must be pancreas
SMP	M	D017		Site in suba must be pancreas
SMP	M	D377		Site in suba must be pancreas
--- K903 -K909 ---				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- K910 ---				
DS	M	Y830		Surgery must be gastrointestional or surgery NOS
DS	M	Y831 -Y834		Suba must be GI surgery
DS	M	Y836 -Y839		Suba must be GI surgery
DS	M	Y883		Surgery must be gastrointestional or surgery NOS
--- K911 ---				
DS	M	Y831 -Y834		Suba must be GI surgery

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K911 ---					
CONTINUED					
DS	M	Y836 -Y839			Suba must be GI surgery
DS	M	Y883			Surgery must be gastric or surgery NOS
--- K912 ---					
DS	M	Y830			Surgery must be gastrointestional or surgery NOS
DS	M	Y831 -Y834			Suba must be GI surgery
DS	M	Y836 -Y839			Suba must be GI surgery
DS	M	Y883			Surgery must be gastrointestional or surgery NOS
--- K913 ---					
DS	M	Y883			Surgery must be the procedure
--- K914 ---					
DS	M	Y833			Surgery must be a colostomy or enterostomy or stoma NOS
DS	M	Y883			Surgery must be a colostomy or enterostomy or stoma NOS
--- K915 ---					
DS	M	Y883			Surgery must be a cholecystectomy
--- K920 -K921 ---					
DS	M	A188			Suba must be tuberculous esophagitis
DS	M	A527			Suba must involve the GI tract
DS	M	A548			Suba must involve the GI tract
DS	M	A748			Suba must involve the GI tract
DS	M	B350 -B54			Suba must involve the GI tract
DSC	M	B572		B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DS	M	B650 -B659			Suba must involve the GI tract
DS	M	B878			Suba must involve the GI tract
DS	M	B908			Suba must involve the GI tract
DS	M	C798			Suba must involve the GI tract
DS	M	C810 -C969			Suba must involve the GI tract
--- K922 ---					
DS	M	A188			Suba must be tuberculous esophagitis
DS	M	A527			Suba must involve the GI tract
DS	M	A548			Suba must involve the GI tract
DS	M	A748			Suba must involve the GI tract
DS	M	B350 -B54			Suba must involve the GI tract

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- K922 ---				
CONTINUED				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
DS	M	B650 -B659		Suba must involve the GI tract
DS	M	B878		Suba must involve the GI tract
DS	M	B908		Suba must involve the GI tract
DS	M	C798		Suba must involve the GI tract
DS	M	C810 -C969		Suba must involve the GI tract
SMP	M	K768		Suba must be hemorrhage
SMP	M	K868		Suba must be hemorrhage
--- K928 -K929 ---				
DSC	M	B572	B573	Suba must be Chagas' disease NOS; addr must have modifier of in Chagas' disease in VOL3
--- L00 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- L020 -L029 ---				
DSC	M	A061	A064	Addr must be an abscess
DSC	M	A069	A064	Addr must be an abscess
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- L031 -L039 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- L080 -L088 ---				
DSC	M	I830	I832	Addr must be dermatitis
DSC	M	I839	I831	Addr must be dermatitis
--- L089 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- L089 ---				
CONTINUED				
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
DSC	M	I830	I832	Addr must be dermatitis
DSC	M	I839	I831	Addr must be dermatitis
--- L280 ---				
DSC	M	E859	E854	Addr must be lichen
--- L958 -L959 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- L984 ---				
DSC	M	I831	I832	Addr must be ulcer skin
DSC	M	I839	I830	Addr must be ulcer skin
--- L988 ---				
DSC	M	E859	E854	Addr must be degeneration skin
--- M000 -M009 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- M022 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- M028 -M029 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- M069 ---				
LMC	M	G629	M053	Rheumatoid arthritis with polyneuropathy
LMC	M	I319	M053	Rheumatoid arthritis with pericarditis
LMC	M	I38	M053	Rheumatoid arthritis with endocarditis only in suba
LMC	M	I514	M053	Rheumatoid arthritis with myocarditis
LMC	M	I776	M052	Rheumatoid arthritis with vasculitis
LMC	M	M436	M068	Rheumatoid arthritis with torticollis
--- M084 -M089 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- M110 -M119 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- M121 -M124 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- M128 -M138 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- M139 ---				
SMP	M	A022		Arthritis (arthropathy) with salmonella arthritis (arthropathy)
SMP	M	A180		Arthritis (arthropathy) with tuberculous (spine) arthritis (arthropathy)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- M139 ---				
CONTINUED				
SMP	M	A251		Arthritis (arthropathy) with epidemic erythema arthritis (arthropathy)
SMP	M	A398		Arthritis (arthropathy) with postmeningococcal arthritis (arthropathy)
SMP	M	A521		Arthritis (arthropathy) with Charcot's or syphilitic arthritis (arthropathy)
SMP	M	A544		Arthritis (arthropathy) with gonococcal or blennorrhagic arthritis (arthropathy)
SMP	M	B068		Arthritis (arthropathy) with rubella arthritis (arthropathy)
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
SMP	M	B49		Arthritis (arthropathy) with mycotic arthritis (arthropathy)
SMP	M	B749		Arthritis (arthropathy) with chylous arthritis (arthropathy)
SMP	M	E702		Arthritis (arthropathy) with ochronotic arthritis (arthropathy)
SMP	M	I00		Arthritis (arthropathy) with febrile arthritis (arthropathy)
SMP	M	L405		Arthritis (arthropathy) with psoriatic arthritis (arthropathy)
SMP	M	M199 -M1990		Arthritis (arthropathy) NOS with atrophic arthritis (arthropathy)
SMP	M	M45		Arthritis (arthropathy) with rheumatoid spine arthritis (arthropathy)
SMP	M	M465		Arthritis (arthropathy) with infectious spine or pyogenic spine arthritis (arthropathy)
SMP	M	M469		Arthritis (arthropathy) NOS with back or spine arthritis (arthropathy)
SMP	M	M483		Arthritis (arthropathy) with traumatic spine arthritis (arthropathy)
--- M152 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- M154 -M158 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- M162 -M163 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- M300 -M302 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- M308 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- M354 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- M402 ---				
SMP	M	M400 -M401		Use with kyphosis NOS only
--- M419 ---				
SMP	M	A180		Use tuberculous scoliosis only
--- M436 ---				
DSC	M	M069	M068	Rheumatoid arthritis with torticollis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- M460 -M469 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- M471 -M472 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- M478 -M479 ---				
LMC	M	G959	M471	Term in suba must be myelopathy
LMC	M	M541	M472	Term in suba must be radiculopathy
--- M502 -M509 ---				
LMC	M	G959	M500	Term in suba must be myelopathy
LMC	M	M541	M501	Term in suba must be radiculitis or radiculopathy
LMC	M	M792	M501	Term in suba must be neuritis
--- M512 -M513 ---				
LMC	M	G959	M510	Term in suba must be myelopathy
LMC	M	M541	M511	Term in suba must be radiculitis or radiculopathy
LMC	M	M792	M511	Term in suba must be neuritis
--- M518 ---				
LMC	M	G959	M510	Term in suba must be myelopathy
LMC	M	M541	M511	Term in suba must be radiculitis or radiculopathy
LMC	M	M792	M511	Term in suba must be neuritis
--- M519 ---				
SMP	M	C795		Suba must be intervertebral disk or vertebra
SMP	M	D480		Suba must be intervertebral disk or vertebra
LMC	M	G959	M510	Term in suba must be myelopathy
LMC	M	M541	M511	Term in suba must be radiculitis or radiculopathy
LMC	M	M792	M511	Term in suba must be neuritis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- M541 ---					
DSC	M	M478 -M479	M472	Term in addr must be radiculopathy
DSC	M	M502	M501	Term in suba must be radiculitis or radiculopathy
DSC	M	M503 -M509	M501	Term in addr must be radiculitis or radiculopathy
DSC	M	M512 -M513	M511	Term in addr must be radiculitis or radiculopathy
DSC	M	M518 -M519	M511	Term in addr must be radiculitis or radiculopathy
--- M543 ---				
LMC	M	M545	M544	Suba must be lumbago
--- M545 ---				
LMC	M	M543	M544	Suba must be lumbago
--- M679 ---				
SMP	M	C499		Suba must be synovium or tendon
SMP	M	C798		Suba must be synovium or tendon
--- M720 -M729 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B203	Addr must be an infectious condition caused by a viral organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- M792 ---				
DSC	M	M502 -M509	M501	Term in addr must be neuritis
DSC	M	M512 -M513	M511	Term in addr must be neuritis
DSC	M	M518 -M519	M511	Term in addr must be neuritis
--- M860 -M865 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- M866 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- M866 ---				
CONTINUED				
LMC	M	M898	M864	Use only chronic osteomyelitis in addr with fistula in suba
--- M868 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- M869 ---				
SMP	M	A010		Osteomyelitis with typhoid osteomyelitis only
SMP	M	A022		Osteomyelitis with salmonella osteomyelitis only
SMP	M	A180		Osteomyelitis with tuberculous osteomyelitis only
SMP	M	A527		Osteomyelitis with syphilitic osteomyelitis only
SMP	M	A544		Osteomyelitis with gonococcal osteomyelitis only
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	B24	B203	Addr must be caused by a viral organism
DSC	M	B24	B208	Causative organism of addr not reported
--- M899 ---				
SMP	M	Q799		Use anomaly or congenital deformity of bone in suba only
--- M939 ---				
SMP	M	A500		Suba must be congenital syphilitic, osteochondritis, osteochrondrosis, osteochrondopathy
SMP	M	A505		Suba must be late congenital syphilitic osteochrondritis, osteochrondrosis, osteochrondopathy
--- M960 ---				
DS	M	Y834		Procedure must be fusion or arthrodesis
DS	M	Y836 -Y838		Procedure must be fusion or arthrodesis
DS	M	Y883		Procedure must be fusion or arthrodesis
--- M961 ---				
DS	M	Y883		Surgery must be a laminectomy

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- M962 ---				
DS	M	Y883		Procedure must be radiation
--- M963 ---				
DS	M	Y883		Surgery must be a laminectomy
--- M964 ---				
DS	M	Y834		Procedure must be fusion or arthrodesis
DS	M	Y836 -Y838		Procedure must be fusion or arthrodesis
DS	M	Y883		Procedure must be fusion or arthrodesis
--- M965 ---				
DS	M	Y883		Procedure must be radiation
--- M966 ---				
DS	M	Y831 -Y832		Surgery must be an orthopedic implant, joint prosthesis or bone
DS	M	Y883		Surgery must be an orthopedic implant, joint prosthesis or bone
--- N000 -N019 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B208	Causative organism of addr not reported
--- N028 ---				
LMP	M	N021 -N023		Addr must be IGA nephropathy
LMP	M	N025		Addr must be IGA nephropathy
--- N030 -N038 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B208	Causative organism of addr not reported
--- N039 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	N200 -N209		Suba must be chronic calculus nephritis
--- N050 ---				
SMP	M	A181		Suba must be tuberculous nephritis
SMP	M	A505		Suba must have mention of nephritis
SMP	M	A514		Suba must have mention of nephritis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- N050 ---					
CONTINUED					
SMP	M	A527			Suba must have mention of nephritis
SMP	M	A542			Suba must be gonococcal nephritis
DSC	M	B24		B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24		B208	Causative organism of addr not reported
SMP	M	E102			Suba must be diabetic nephritis
SMP	M	E112			Suba must be diabetic nephritis
SMP	M	E122			Suba must be diabetic nephritis
SMP	M	E132			Suba must be diabetic nephritis
SMP	M	E142			Suba must be diabetic nephritis
SMP	M	E854			Suba must be amyloid nephritis
SMP	M	M103			Suba must have mention of nephritis
SMP	M	M310			Suba must have mention of nephritis
SMP	M	N060	-N079		Suba must be a type of nephritis
SMP	M	N10	-N12		Addr must be a type of nephritis
SMP	M	N189			Suba must be a type of nephritis
SMP	M	N26			Suba must be a type of nephritis
SMP	M	N288			Suba must be salt losing/salt wasting nephritis
--- N051 -N058 ---					
DSC	M	B24		B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24		B208	Causative organism of addr not reported
--- N059 ---					
SMP	M	A181			Suba must be tuberculous nephritis
SMP	M	A505			Suba must have mention of nephritis
SMP	M	A514			Suba must have mention of nephritis
SMP	M	A527			Suba must have mention of nephritis
SMP	M	A542			Suba must be gonococcal nephritis
DSC	M	B24		B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24		B208	Causative organism of addr not reported
SMP	M	E102			Suba must be diabetic nephritis
SMP	M	E112			Suba must be diabetic nephritis
SMP	M	E122			Suba must be diabetic nephritis
SMP	M	E132			Suba must be diabetic nephritis
SMP	M	E142			Suba must be diabetic nephritis
SMP	M	E854			Suba must be amyloid nephritis
SMP	M	M103			Suba must have mention of nephritis
SMP	M	M310			Suba must have mention of nephritis
SMP	M	N060	-N079		Suba must be a type of nephritis
SMP	M	N10	-N12		Addr must be a type of nephritis
SMP	M	N189			Suba must be a type of nephritis
SMP	M	N26			Suba must be a type of nephritis
SMP	M	N288			Suba must be salt losing/salt wasting nephritis
LMC	M	R600	-R609	N049	Addr must be nephritis; suba must be edema

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- N10 -N119 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B208	Causative organism of addr not reported
--- N12 ---				
SMP	M	A022		Addr must be pyelitis, pyelonephritis; suba must be typhoid pyelitis, pyelonephritis
SMP	M	A230 -A239		Addr must be pyelitis, pyelonephritis; suba must be brucellosis pyelitis, pyelonephritis
SMP	M	A368		Addr must be pyelitis, pyelonephritis; suba must be diphtheria pyelitis, pyelonephritis
SMP	M	A527		Addr must be pyelitis, pyelonephritis; suba must be syphilitic pyelitis, pyelonephritis
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	B588		Addr must be pyelitis, pyelonephritis; suba must be toxoplasmosis pyelitis, pyelonephritis
SMP	M	D868		Addr must be pyelitis, pyelonephritis; suba must be sarcoid pyelitis, pyelonephritis
SMP	M	D891		Addr must be pyelitis, pyelonephritis; suba must be cryoglobulinemic pyelitis, pyelonephritis
SMP	M	E270		Addr must be pyelitis, pyelonephritis; suba must be cystinosis pyelitis, pyelonephritis
SMP	M	E740		Addr must be pyelitis, pyelonephritis; suba must be glycogen storage disease pyelitis, pyelonephritis
SMP	M	E830		Addr must be pyelitis, pyelonephritis; suba must be Wilson's pyelitis, pyelonephritis
SMP	M	M350		Addr must be pyelitis, pyelonephritis; suba must be Sjogren's pyelitis, pyelonephritis
SMP	M	N10		Addr must be pyelitis, pyelonephritis; suba must be acute pyelitis, pyelonephritis
SMP	M	N119		Addr must be pyelitis, pyelonephritis; suba must be chronic pyelitis, pyelonephritis
SMP	M	N209		Addr must be pyelitis, pyelonephritis; suba must be calculus pyelonephritis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- N130 ---				
LMC	M	B49	N136	Suba must be fungus infection of urinary system
LMC	M	N288	N136	Suba must be an infectious condition
--- N131 -N132 ---				
LMC	M	B49	N136	Suba must be fungus infection of urinary system
--- N133 ---				
LMC	M	B49	N136	Suba must be fungus infection of urinary system
LMC	M	N135	N130	Suba must be obstruction of ureteropelvic junction
LMC	M	N135	N131	Suba must be ureteral stricture
LMC	M	N159	N136	Suba must be an infectious condition
--- N134 ---				
LMC	M	B49	N136	Suba must be fungus infection of urinary system
--- N135 ---				
LMC	M	B49	N136	Suba must be fungus infection of urinary system
LMC	M	N133	N130	Addr must be obstruction of ureteropelvic junction
LMC	M	N133	N131	Addr must be stricture, kink obstruction of ureter
--- N136 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B208	Causative organism of addr not reported
--- N138 ---				
LMC	M	B49	N136	Suba must be fungus infection of urinary system
--- N139 ---				
LMC	M	B49	N136	Suba must be fungus infection of urinary system
LMC	M	N288	N136	Suba must be an infectious condition

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- N151 ---					
DSC	M	B24		B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24		B208	Causative organism of addr not reported
--- N158 ---					
DSC	M	B24		B238	Addr must be a non-infectious condition
--- N159 ---					
DSC	M	B24		B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24		B208	Causative organism of addr not reported
DSC	M	B24		B238	Addr must be a non-infectious condition
--- N188 ---					
DSC	M	B24		B238	Addr must be a non-infectious condition
--- N19 ---					
SDC	M	F03		N188	Addr must be uremia
SDC	M	G629		N188	Addr must be uremia
SDC	M	I319		N188	Addr must be uremia
SDC	M	I64		N188	Addr must be uremia; suba must be apoplexy
--- N288 ---					
DSC	M	B24		B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24		B208	Addr must be an infectious condition with causative organism not reported
DSC	M	B24		B238	Addr must be a non-infectious condition
DSC	M	E859		E854	Addr must be degeneration kidney
DSC	M	N130	-N135	N136	Addr must be an infectious condition
DSC	M	N139		N136	Addr must be an infectious condition
--- N289 ---					
SMP	M	A022			Suba must involve the kidney
SMP	M	A181			Suba must involve the kidney
SMP	M	A230	-A239		Suba must involve the kidney
SMP	M	A368			Suba must involve the kidney
SMP	M	A505			Suba must involve the kidney
SMP	M	A514			Suba must involve the kidney
SMP	M	A527			Suba must involve the kidney
SMP	M	A542			Suba must involve the kidney
SMP	M	B588			Suba must involve the kidney
SMP	M	C791			Suba must be ureter
SMP	M	D868			Suba must involve the kidney
SMP	M	D891			Suba must involve the kidney

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- N289 ---				
CONTINUED				
SMP	M	E270		Suba must involve the kidney
SMP	M	E740		Suba must involve the kidney
SMP	M	E830		Suba must involve the kidney
SMP	M	E854		Suba must involve the kidney
SMP	M	M103		Suba must involve the kidney
SMP	M	M310		Suba must involve the kidney
SMP	M	M350		Suba must involve the kidney
--- N300 -N303 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- N308 -N309 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- N329 ---				
SMP	M	A181		Suba must involve the bladder
SMP	M	A368		Suba must involve the bladder
SMP	M	A527		Suba must involve the bladder
SMP	M	A540		Suba must involve the bladder
SMP	M	A560		Suba must involve the bladder
SMP	M	A590		Suba must involve the bladder
SMP	M	B650 -B659		Suba must involve the bladder
SMP	M	C791		Suba must involve the bladder
SMP	M	Q643		Suba must involve the bladder
SMP	M	Q645 -Q648		Suba must involve the bladder
--- N340 -N342 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- N369 ---				
SMP	M	A540 -A541		Suba must involve the urethra
SMP	M	A560		Suba must involve the urethra
SMP	M	A590		Suba must involve the urethra
SMP	M	A64		Suba must involve the urethra
SMP	M	B374		Suba must involve the urethra
SMP	M	C791		Suba must involve the urethra
SMP	M	D091		Suba must involve the urethra
SMP	M	M023		Suba must involve the urethra

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- N369 ---				
CONTINUED				
SMP	M	Q645		Suba must involve the urethra
SMP	M	Q647 -Q648		Suba must involve the urethra
--- N390 ---				
DSC	M	B24	B201	Addr must be an infectious condition caused by a bacterial organism
DSC	M	B24	B208	Addr must be an infectious condition with causative organism not reported
--- N410 -N418 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
--- N419 ---				
SMP	M	A181		Suba must involve the prostate
SMP	M	A542		Suba must involve the prostate
SMP	M	A590		Suba must involve the prostate
DSC	M	B24	B201	Addr must be caused by a bacterial organism
--- N429 ---				
SMP	M	C798		Suba must be prostate
--- N450 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
--- N459 ---				
SMP	M	A181		Suba must involve the testes
SMP	M	A527		Suba must involve the testes
SMP	M	A542		Suba must involve the testes
SMP	M	A561		Suba must involve the testes
DSC	M	B24	B201	Addr must be caused by a bacterial organism
--- N481 ---				
SMP	M	A068		Suba must involve the penis
SMP	M	A540		Suba must involve the penis
SMP	M	A57		Suba must involve the penis
SMP	M	A638 -A64		Suba must involve the penis
DSC	M	B24	B201	Addr must be caused by a bacterial organism
SMP	M	B374		Suba must involve the penis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- N482 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
--- N489 ---				
SMP	M	C798		Suba must be penis
SMP	M	D407		Suba must be penis
--- N490 ---				
SMP	M	A068		Suba must involve the seminal vesicle
SMP	M	A181		Suba must involve the seminal vesicle
SMP	M	A542		Suba must involve the seminal vesicle
SMP	M	A590		Suba must involve the seminal vesicle
DSC	M	B24	B201	Addr must be caused by a bacterial organism
--- N491 -N492 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
--- N498 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
DSC	M	E100 -E104	E107	Suba must be gangrene of male genital organ(s) (specified)
DSC	M	E106	E107	Suba must be gangrene of male genital organ(s) (specified)
DSC	M	E108 -E109	E105	Suba must be gangrene of male genital organ(s) (specified)
DSC	M	E110 -E114	E117	Suba must be gangrene of male genital organ(s) (specified)
DSC	M	E116	E117	Suba must be gangrene of male genital organ(s) (specified)
DSC	M	E118 -E119	E115	Suba must be gangrene of male genital organ(s) (specified)
DSC	M	E120 -E124	E127	Suba must be gangrene of male genital organ(s) (specified)
DSC	M	E126	E127	Suba must be gangrene of male genital organ(s) (specified)
DSC	M	E128 -E129	E125	Suba must be gangrene of male genital organ(s) (specified)
DSC	M	E130 -E134	E137	Suba must be gangrene of male genital organ(s) (specified)
DSC	M	E136	E137	Suba must be gangrene of male genital organ(s) (specified)
DSC	M	E138 -E139	E135	Suba must be gangrene of male genital organ(s) (specified)
DSC	M	E140 -E144	E147	Suba must be gangrene of male genital organ(s) (specified)

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- N498 ---				
CONTINUED				
DSC	M	E146	E147	Suba must be gangrene of male genital organ(s) (specified)
DSC	M	E148 -E149	E145	Suba must be gangrene of male genital organ(s) (specified)
--- N499 ---				
DSC	M	B24	B201	Addr must be caused by a bacterial organism
--- N509 ---				
SMP	M	C600 -C639		Addr must be disease male genital organ NEC
SMP	M	C798		Addr must be testes
SMP	M	D074 -D076		Addr must be disease male genital organ NEC
SMP	M	D290 -D299		Addr must be disease male genital organ NEC
SMP	M	D400 -D409		Addr must be disease male genital organ NEC
SMP	M	Q530 -Q559		Addr must be disease male genital organ NEC
SMP	M	Q561		Addr must be disease male genital organ NEC
--- N700 -N701 ---				
DSC	M	B24	B208	Causative organism of addr not reported
--- N709 ---				
SMP	M	A181		Suba must involve the ovary/fallopian tube
SMP	M	A542		Suba must involve the ovary/fallopian tube
SMP	M	A561		Suba must involve the ovary/fallopian tube
DSC	M	B24	B208	Causative organism of addr not reported
--- N710 -N711 ---				
DSC	M	B24	B208	Causative organism of addr not reported
--- N719 ---				
SMP	M	A181		Suba must involve the endometrium
SMP	M	A542		Suba must involve the endometrium
SMP	M	A561		Suba must involve the endometrium
DSC	M	B24	B208	Causative organism of addr not reported

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- N72 ---				
SMP	M	A181		Suba must involve the cervix
SMP	M	A527		Suba must involve the cervix
SMP	M	A540		Suba must involve the cervix
SMP	M	A560		Suba must involve the cervix
SMP	M	A590		Suba must involve the cervix
SMP	M	A600		Suba must involve the cervix
DSC	M	B24	B208	Causative organism of addr not reported
--- N730 -N759 ---				
DSC	M	B24	B208	Causative organism of addr not reported
--- N760 ---				
SMP	M	A068		Suba must involve the vagina
SMP	M	A181		Suba must involve the vagina
SMP	M	A510		Suba must involve the vagina
SMP	M	A527		Suba must involve the vagina
SMP	M	A540		Suba must involve the vagina
SMP	M	A560		Suba must involve the vagina
SMP	M	A590		Suba must involve the vagina
SMP	M	A600		Suba must involve the vagina
SMP	M	A64		Suba must involve the vagina
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	B373		Suba must involve the vagina
SMP	M	B80		Suba must involve the vagina
SMP	M	N761		Addr must be vaginitis and vulvovaginitis NOS
SMP	M	N952		Suba must involve the vagina
--- N761 ---				
DSC	M	B24	B208	Causative organism of addr not reported
--- N762 ---				
SMP	M	A181		Suba must involve the vulva
SMP	M	A510		Suba must involve the vulva
SMP	M	A527		Suba must involve the vulva
SMP	M	A540 -A541		Suba must involve the vulva
SMP	M	A560		Suba must involve the vulva
SMP	M	A57		Suba must involve the vulva
SMP	M	A590		Suba must involve the vulva
DSC	M	B24	B208	Causative organism of addr not reported
SMP	M	B373		Suba must involve the vulva
SMP	M	N763		Addr must be acute vulvitis
SMP	M	N904		Suba must involve the vulva
--- N763 -N768 ---				
DSC	M	B24	B208	Causative organism of addr not reported

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- N839 ---				
SMP	M	C56		Addr must be disease, ovary
SMP	M	C570		Site must be fallopian tube
SMP	M	C796		Addr must be disease, ovary
SMP	M	C798		Site must be fallopian tube
SMP	M	D073		Site must be fallopian tube/ovary
SMP	M	D27		Addr must be disease, ovary
SMP	M	D282		Site must be fallopian tube
SMP	M	D391		Addr must be disease, ovary
SMP	M	D397		Site must be fallopian tube
SMP	M	Q500	-Q503	Addr must be disease, ovary
SMP	M	Q504		Addr must be fallopian tube
SMP	M	Q506		Suba must be fallopian tube
--- N859 ---				
SMP	M	C798		Suba must be uterus
SMP	M	D070		Suba must be uterus
SMP	M	D073		Suba must be uterus
--- N889 ---				
SMP	M	C798		Suba must be cervix uteri
SMP	M	D073		Suba must be corpus uteri
--- N899 ---				
SMP	M	C798		Suba must be vagina
SMP	M	D397		Suba must be vagina
--- N909 ---				
SMP	M	C798		Suba must be vulva
SMP	M	D397		Suba must be vulva
--- N949 ---				
SMP	M	C798		Suba must be female genital organ NEC
--- N992 ---				
DS	M	Y831	-Y832	Surgery must be on the female genital organs or surgery NOS
DS	M	Y834		Surgery must be on the female genital organs or surgery NOS
DS	M	Y836	-Y839	Surgery must be on the female genital organs or surgery NOS
DS	M	Y883		Surgery must be on the female genital organs or surgery NOS
--- N993 ---				
DS	M	Y836		Surgery must be a hysterectomy

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- N993 --- CONTINUED				
DS	M	Y883		Surgery must be a hysterectomy
--- N994 ---				
DS	M	Y830 -Y849		Procedure must be on the female genital organs or procedure NOS
DS	M	Y883		Procedure must be on the female genital organs or procedure NOS
--- N995 ---				
DS	M	Y833		Stoma must be of the urinary tract
DS	M	Y883		Stoma must be of the urinary tract
--- O039 ---				
SMP	M	O030 -O038		Suba must be unspecified
--- O049 ---				
SMP	M	O040 -O048		Addr must be unspecified
--- O059 ---				
SMP	M	O050 -O058		Addr must be unspecified
--- O100 -O109 ---				
DSC	M	O13	O11	Suba must be mild pre-eclampsia
--- O120 -O122 ---				
DSC	M	O16	O140	Addr must be qualified as moderate
DSC	M	O16	O141	Addr must be qualified as severe
DSC	M	O16	O149	Addr must be unspecified
--- O13 ---				
LMC	M	O100 -O109	O11	Addr must be mild pre-eclampsia
--- O16 ---				
LMC	M	O120 -O122	O140	Suba must be qualified as moderate
LMC	M	O120 -O122	O141	Suba must be qualified as severe
LMC	M	O120 -O122	O149	Suba must be unspecified
--- O239 ---				
SMP	M	O230 -O235		Addr must be an unspecified infection

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- O323 ---				
LDC	M	O669	O640	Addr must be presentation face to pubes
LDC	M	O669	O642	Addr must be presentation fetal chin, face or mentum
LDC	M	O669	O643	Addr must be presentation fetal brow or extended head
--- O330 ---				
LMP	M	O650		Addr must be spondylolysis (acquired) lumbosacral region with disproportion
LMP	M	O658		Addr must not be spondylolysis (acquired) lumbosacral region with disproportion
LMC	M	O669	O650	Addr must not be spondylolysis (acquired) lumbosacral region with disproportion
LMC	M	O669	O658	Addr must be spondylolysis (acquired) lumbosacral region with disproportion
--- O338 ---				
LMP	M	O650		Addr must be distortion lumbar spine with distortion
LMC	M	O669	O650	Addr must be distortion lumbar spine with distrotion
--- O441 ---				
LMC	M	O469	O468	Must be abnormal placenta with antepartum hemorrhage
LMC	M	O679	O678	Must be abnormal placenta with intrapartum hemorrhage
--- O669 ---				
DSC	M	O330	O650	Suba must not be spondylolysis (acquired) lumbosacral region with disproportion
DSC	M	O330	O658	Suba must be spondylolysis (acquired) lumbosacral region with disproportion
DSC	M	O338	O650	Suba must be distortion lumbar spine with distrotion
--- O721 ---				
LMP	M	O720		Addr must be postpartum hemorrhage NOS
--- O882 ---				
SMP	M	O880 -O881		Addr must be of unspecified site and type

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- O882 --- CONTINUED				
SMP	M	O883	-O888	Addr must be of unspecified site and type
--- O927 ---				
SMP	M	O920	-O926	Addr must be an unspecified disorder of lactation
--- P022 ---				
SMP	M	P020	-P021	Addr must be unspecified condition of placenta
SMP	M	P023		Addr must be unspecified condition of placenta
--- P025 ---				
LMP	M	P024		Addr must be compression umbilical cord
--- P026 ---				
SMP	M	P024	-P025	Addr must be unspecified condition of umbilical cord
--- P071 ---				
SMP	M	P070		Addr must be low birth weight NOS
--- P108 ---				
LMP	M	P101		Addr must be laceration brain during birth
--- P236 ---				
SMP	M	P233		Addr must be streptococcal pneumonia NOS
--- P379 ---				
SMP	M	P370	-P378	Addr must be congenital infectious disease, suba must be specified infectious disease and/or addr must be congenital parasitic disease, suba must be specified congenital parasitic disease
--- P549 ---				
SMP	M	P020	-P021	Suba must be hemorrhage
SMP	M	P115		Suba must be hemorrhage
SMP	M	P122		Suba must be hemorrhage

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- P549 --- CONTINUED					
SMP	M	P150 -P159			Suba must be hemorrhage
--- Q043 ---					
LMP	M	Q050 -Q054			Addr must be hydranencephaly
LMC	M	Q055		Q050	Addr must be hydranencephaly
LMC	M	Q056		Q051	Addr must be hydranencephaly
LMC	M	Q057		Q052	Addr must be hydranencephaly
LMC	M	Q058		Q053	Addr must be hydranencephaly
LMC	M	Q059		Q054	Addr must be hydranencephaly
--- Q055 ---					
LMC	M	Q043		Q050	Suba must be hydranencephaly
--- Q056 ---					
LMC	M	Q043		Q051	Suba must be hydranencephaly
--- Q057 ---					
LMC	M	Q043		Q052	Suba must be hydranencephaly
--- Q058 ---					
LMC	M	Q043		Q053	Suba must be hydranencephaly
--- Q059 ---					
LMC	M	Q043		Q054	Suba must be hydranencephaly
--- Q103 ---					
SMP	M	Q100 -Q102			Addr must be congenital malformation of eyelid NOS
--- Q106 ---					
SMP	M	Q104 -Q105			Addr must be congenital malformation of lacrimal apparatus NOS
--- Q132 ---					
SMP	M	Q130 -Q131			Addr must be malformation of iris NOS
--- Q210 ---					
LMP	M	Q204			Suba must be displacement ventricular septum with rudimentary ventricle

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- Q239 ---				
SMP	M	Q230 -Q238	Addr must involve the aortic valve
--- Q254 ---				
SMP	M	Q250 -Q253	Addr must be anomaly of aorta NOS
--- Q272 ---				
SMP	M	Q271	Addr must be malformation of renal artery NOS
--- Q2780 ---				
SMP	M	Q141	Addr must be congenital aneurysm NOS; suba must be an aneurysm
SMP	M	Q245	Addr must be congenital aneurysm NOS
SMP	M	Q257	Addr must be congenital aneurysm NOS; suba must be an aneurysm
SMP	M	Q2820	Addr must be congenital aneurysm NOS
--- Q309 ---				
SMP	M	Q674	Suba must involve the nose
--- Q321 ---				
SMP	M	Q320	Addr must be congenital malformation of trachea
--- Q324 ---				
SMP	M	Q323	Addr must be congenital malformation of bronchus NOS
--- Q359 ---				
SMP	M	Q351 -Q357	Addr must be cleft palate NOS
--- Q380 ---				
SMP	M	Q360 -Q379	Addr must be malformation of lip NOS
--- Q383 ---				
SMP	M	Q380 -Q382	Addr must be malformation of tongue NOS
--- Q385 ---				
SMP	M	Q351 -Q359	Addr must be malformation of palate NOS
SMP	M	Q370 -Q379	Addr must be malformation of palate NOS

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- Q388 ---					
SMP	M	Q386 -Q387			Addr must be unspecified or NOS
--- Q402 ---					
LMP	M	Q395			Addr must be congenital cardiospasm; suba must be megaesophagus
LMP	M	Q893			Addr must be transposition stomach
--- Q421 ---					
LMC	M	Q436		Q420	Suba must be congenital fistula rectum
--- Q423 ---					
LMC	M	Q436		Q422	Suba must be congenital fistula anus
--- Q436 ---					
LMC	M	Q421		Q420	Addr must be congenital fistula rectum
LMC	M	Q423		Q422	Addr must be congenital fistula anus
--- Q438 ---					
LMP	M	Q433			Addr must be congenital malposition intestine
--- Q439 ---					
SMP	M	Q430 -Q432			Site of suba must be same as addr site
LMP	M	Q433			Suba must be anomalous adhesions, fixation or rotation of intestine
SMP	M	Q434 -Q438			Site of suba must be same as addr site
--- Q441 ---					
SMP	M	Q440			Addr must be malformation of gallbladder NOS
--- Q445 ---					
SMP	M	Q442 -Q444			Addr must be malformation of bile duct NOS
--- Q447 ---					
SMP	M	Q446			Addr must be malformation of liver NOS
--- Q453 ---					
SMP	M	Q450 -Q452			Addr must malformation of pancreas NOS

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- Q458 ---					
SMP	M	Q383 -Q384			Suba must be absence, duplication, malposition of specific GI site
SMP	M	Q398			Suba must be absence, duplication, malposition of specific GI site
SMP	M	Q402			Suba must be absence, duplication, malposition of specific GI site
SMP	M	Q408			Suba must be absence, duplication, malposition of specific GI site
SMP	M	Q410 -Q429			Suba must be absence, duplication, malposition of specific GI site
SMP	M	Q433 -Q434			Suba must be absence, duplication, malposition of specific GI site
SMP	M	Q438			Suba must be absence, duplication, malposition of specific GI site
SMP	M	Q440 -Q441			Suba must be absence, duplication, malposition of specific GI site
SMP	M	Q445			Suba must be absence, duplication, malposition of specific GI site
SMP	M	Q447 -Q450			Suba must be absence, duplication, malposition of specific GI site
SMP	M	Q453			Suba must be absence, duplication, malposition of specific GI site
--- Q503 ---					
SMP	M	Q500 -Q502			Addr must be malformation of ovary NOS
--- Q506 ---					
SMP	M	Q504			Addr must be malformation fallopian tube NOS
SMP	M	Q505			Addr must be malformation of broad ligament NOS
--- Q512 ---					
LMC	M	Q518		Q511	Suba must be double cervix
--- Q518 ---					
LMC	M	Q512		Q511	Addr must be double cervix
LMC	M	Q521		Q511	Addr must be double cervix
--- Q521 ---					
LMC	M	Q518		Q511	Suba must be double cervix
--- Q552 ---					
SMP	M	Q550 -Q551			Addr must be malformation testes, scrotum NOS

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- Q556 ---					
SMP	M	Q555			Addr must be malformation of penis NOS
--- Q628 ---					
SMP	M	Q620	-Q627		Addr must be anomaly, ureter NOS
--- Q639 ---					
SMP	M	Q623			Suba must involve the kidney
--- Q647 ---					
SMP	M	Q640	-Q646		Addr must be malformation bladder or urethra NOS
--- Q678 ---					
SMP	M	Q676	-Q677		Addr must be deformity chest (wall) NOS
--- Q709 ---					
LMC	M	Q788		Q700	Addr must involve fingers; suba must be synostosis
LMC	M	Q788		Q702	Addr must involve toes; suba must be synostosis
--- Q738 ---					
SMP	M	Q710	-Q731		Addr must be reduction defects of unspecified limb
--- Q750 ---					
LMP	M	Q000			Addr must be imperfect closure/fusion skull
LMP	M	Q010	-Q039		Addr must be imperfect closure/fusion skull
LMP	M	Q050	-Q054		Addr must be imperfect closure/fusion skull
--- Q758 ---					
LMP	M	Q000			Addr must be absence, agenesis, deformity, distortion, hypoplasia of skull (bones)
LMP	M	Q010	-Q039		Addr must be absence, agenesis, deformity, distortion, hypoplasia of skull (bones)
LMP	M	Q050	-Q054		Addr must be absence, agenesis, deformity, distortion, hypoplasia of skull (bones)

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- Q759 ---				
LMP	M	Q000		Addr must involve the skull (bone)
LMP	M	Q010 -Q039		Addr must involve the skull (bone)
LMP	M	Q050 -Q054		Addr must involve the skull (bone)
--- Q842 ---				
SMP	M	Q840 -Q841		Addr must be malformation of hair NOS
--- Q846 ---				
SMP	M	Q843 -Q845		Addr must be malformation of nail NOS
--- Q929 ---				
LMP	M	Q924 -Q925		Addr must be accessory chromosomes
--- Q935 ---				
LMP	M	Q937		Addr must be long arm chromosome 18 or 21 syndrome
--- R02 ---				
DSC	M	K400	K401	Addr must be of unspecified site and type
DSC	M	K402	K401	Addr must be of unspecified site and type
DSC	M	K403	K404	Addr must be of unspecified site and type
DSC	M	K409	K404	Addr must be of unspecified site and type
DSC	M	K410	K411	Addr must be of unspecified site and type
DSC	M	K412	K411	Addr must be of unspecified site and type
DSC	M	K413	K414	Addr must be of unspecified site and type
DSC	M	K419	K414	Addr must be of unspecified site and type
DSC	M	K420	K421	Addr must be of unspecified site and type
DSC	M	K429	K421	Addr must be of unspecified site and type
DSC	M	K430	K431	Addr must be of unspecified site and type
DSC	M	K439	K431	Addr must be of unspecified site and type
DSC	M	K440	K441	Addr must be of unspecified site and type
DSC	M	K449	K441	Addr must be of unspecified site and type

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- R02 ---				
CONTINUED				
DSC	M	K450	K451	Addr must be of unspecified site and type
DSC	M	K458	K451	Addr must be of unspecified site and type
DSC	M	K460	K461	Addr must be of unspecified site and type
DSC	M	K469	K461	Addr must be of unspecified site and type
IDDC	M	L080	L88	Suba must be ecthyma/pyoderma; addr must be gangrene
IDDC	M	L309	L88	Addr must be gangrene
--- R064 ---				
IDDC	M	R060	R060	Suba must be dyspnea
IDDC	M	R290	R068	Addr must be hyperpnea
--- R090 ---				
IDDC	M	G934	G931	Addr must be anoxia and/or hypoxia
IDDC	M	G939	G931	Suba must be brain damage; addr must be anoxia and/or hypoxia
IDDC	M	N049	N170	Suba must be nephrosis; addr must be anoxia/hypoxia
--- R160 ---				
IDDC	M	R161	R162	Suba must be not be qualified as idiopathic
--- R161 ---				
IDDC	M	D649	D648	Suba must be anemia and anemia not qualified as idiopathic
--- R238 ---				
IDDC	M	B07	L82	Suba must be verruca/wart; addr must be seborrhea
IDDC	M	L309	L219	Addr must be seborrhea
IDDC	M	L83	L82	Suba must be acanthosis; addr must be seborrhea
--- R270 ---				
IDDC	M	G809	G804	Suba must be cerebral palsy
IDDC	M	G822	E538	Suba must be paraplegia
IDDC	M	I781	G113	Suba must be telangiectasia

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REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- R298 ---				
IDDC	M	R568	G403	Addr must be akinesia; suba must be convulsions, seizures
--- R509 ---				
IDDC	M	R568	R560	Addr must be fever; suba must be convulsions and/or seizures
IDDC	M	R688	R500	Suba must be chills and/or fever; addr must be fever
--- R54 ---				
SENMC	M	B07	L82	Suba must be (1) wart (common) (digitate) (filiformis) (infectious) (juvenile) (plantar) (viral) (2) verruca (filiformis)
SENMC	M	D180	I781	Suba must be angioma
SENMC	M	D229	I781	Suba must be nevus
SENMC	M	E41	R54	Suba must be marasmus
SENMC	M	F059	F051	Suba must be acute confusional state or subacute confusional state
SENDC	M	F068	F03	Suba must be organic psychotic state
SENDC	M	F220	F03	Suba must be paranoia, paranoid psychosis, paranoid state
SENDC	M	F233	F03	Suba must be paranoid reaction
SENDC	M	F329	F03	Suba must be depression, melancholia
SENDC	M	F39	F03	Suba must be affective psychosis
SENMC	M	F99	F03	Suba must be mental changes NEC
SENDC	M	G319	G311	Suba must be (1) atrophy brain (2) degeneration, degenerative brain
SENDC	M	G379	I672	Suba must be sclerosis brain
SENDC	M	G409	G408	Suba must be epilepsy, epileptic, epilepsia
SENDC	M	G939	G311	Suba must be disease of brain
SENDC	M	H269	H259	Suba must be cataract (cortical) (immature) (incipent)
SENDC	M	H525	H524	Suba must be (1) accommodation insufficiency (2) insufficient accommodation
SENDC	M	I129	N26	Suba must be nephrosclerosis
SENDC	M	I509	R54	Suba must be heart failure or failed heart
SENDC	M	I519	I514	Suba must be heart disease
SENDC	M	I776	I709	Suba must be endarteritis (bacterial) (infective) (septic) (subacute) (2) arteritis
SENDC	M	J40	J42	Suba must be (1) bronchitis (diffuse) (fibrinous) (hypostatic) (infective) (inflammatory) (membranous) (2) tracheobronchitis

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- R54 --- CONTINUED				
SENDC	M	L130	L120	Suba must be dermatitis herpetiformis (bullous) (erythematous) (pustular) (vesicular)
SENDC	M	L299	L298	Suba must be pruritus
SENDC	M	L859	L570	Suba must be hyperkeratosis
SENDC	M	L909	L908	Suba must be (1) atrophoderma (2) atrophodermia (3) skin atrophy
SENDC	M	M139	M199	Suba must be arthritis, arthritic (acute) (chronic) (subacute)
SENDC	M	M469	M479	Suba must be spondylitis
SENDC	M	M819	M818	Suba must be osteoporosis
SENDC	M	M839	M831	Suba must be osteomalacia
SENDC	M	N760	N952	Suba must be vaginitis (acute)
SENDC	M	R02	I702	Suba must be gangrene, gangrenous (dry) (moist) (skin) (ulcer)
SENDC	M	R53	R54	Suba must be (1) asthenia, asthenic (2) debility (chronic) (general) (3) exhaustion (4) fatique (5) weakness (6) prostration
SENDC	M	R64	R54	Suba must be cachexia
SENDC	M	R688	R54	Suba must be infirmity, infirmities
--- R568 ---				
IDDC	M	R290	R290	Addr must be convulsions and/or seizures
--- R579 ---				
IDDC	M	J984	J80	Suba must be pulmonary insufficiency; addr must be shock
--- R58 -R5800 ---				
IDDC	M	D649	D500	Suba must be anemia; addr must be bleeding, blood loss, or hemorrhage of unspecified site
IDDC	M	D649	D62	Addr must be anemia; suba must be acute blood loss or acute hemorrhage
IDDC	M	R05	R042	Suba must be cough; addr must be bleeding, blood loss or hemorrhage of unspecified site.
--- R609 ---				
IDDC	M	N059	N049	Addr must be edema; suba must be nephritis
IDDC	M	R64	E43	Suba must be inanition; addr must be edema

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- R628 ---					
DSC	M	E46		E45	Addr must be physical retardation or arrested development
--- R688 ---					
IDDC	M	R509		R500	Suba must be fever; addr must be chills and/or rigors
--- R75 ---					
IDDC	M	D501	-D508	B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
IDDC	M	D528		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
IDDC	M	D530	-D539	B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
IDDC	M	D598		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
IDDC	M	D618		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
IDDC	M	D643		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
IDDC	M	D648		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
IDDC	M	D688		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
IDDC	M	D695	-D70	B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
IDDC	M	D728		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
IDDC	M	D738		B201	Suba must be caused by a bacterial organism
IDDC	M	D738		B203	Suba must be caused by a viral organism
IDDC	M	D738		B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	D738		B232	Suba must be a non-infectious condition
IDDC	M	D748		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
IDDC	M	D751		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- R75 --- CONTINUED					
IDDC	M	D758		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
IDDC	M	D808	-D819	B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
IDDC	M	D830	-D848	B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
IDDC	M	D891		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
IDDC	M	D898		B232	Suba must not be stated as congenital, familial, genetic, idiopathic, primary or due to an external cause
IDDC	M	E033		B201	Suba must be caused by a bacterial organism
IDDC	M	E033		B203	Suba must be caused by a viral organism
IDDC	M	E033		B208	Causative organism of suba not reported
IDDC	M	E060		B201	Suba must be caused by a bacterial organism
IDDC	M	E060		B203	Suba must be caused by a viral organism
IDDC	M	E060		B208	Causative organism of suba not reported
IDDC	M	E061		B201	Suba must be subacute thyroiditis NOS caused by a bacterial organism
IDDC	M	E061		B203	Suba must be subacute thyroiditis caused by a viral agent
IDDC	M	E061		B208	Suba must be thyroiditis with causative organism not reported
IDDC	M	E062	-E063	B201	Suba must be caused by a bacterial organism
IDDC	M	E062	-E063	B203	Suba must be caused by a viral organism
IDDC	M	E062	-E063	B208	Causative organism of suba not reported
IDDC	M	E065		B201	Suba must be chronic thyroiditis caused by a bacterial organism
IDDC	M	E065		B203	Suba must be chronic thyroiditis caused by a viral agent
IDDC	M	E065		B208	Suba must be chronic thyroiditis with causative organism not reported
IDDC	M	E069		B201	Suba must be thyroiditis NOS caused by a bacterial organism
IDDC	M	E069		B203	Suba must be thyroiditis NOS caused by a viral organism
IDDC	M	E069		B208	Suba must be thyroiditis with causative organism not reported
IDDC	M	E15		B238	Suba must not be drug-induced
IDDC	M	E161	-E162	B238	Suba must not be drug-induced
LMC	M	E220	-E221	B238	Suba must be a non-infectious condition
LMC	M	E230	-E232	B238	Suba must be a non-infectious condition
IDDC	M	G060	-G09	B201	Suba must be caused by a bacterial organism
IDDC	M	G060	-G09	B203	Suba must be caused by a viral organism

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- R75 ---
CONTINUED

IDDC	M	G060	-G09	B208	Causative organism of suba not reported
IDDC	M	G373	-G374	B201	Suba must be caused by a bacterial organism
IDDC	M	G373	-G374	B203	Suba must be caused by a viral organism
IDDC	M	G373	-G374	B208	Causative organism of suba not reported
IDDC	M	G569		B201	Suba must be caused by a bacterial organism
IDDC	M	G569		B203	Suba must be caused by a viral organism
IDDC	M	G569		B208	Causative organism of suba not reported
IDDC	M	G569		B220	Suba must be a non-infectious condition
IDDC	M	G579		B201	Suba must be caused by a bacterial organism
IDDC	M	G579		B203	Suba must be caused by a viral organism
IDDC	M	G579		B208	Causative organism of suba not reported
IDDC	M	G579		B220	Suba must be a non-infectious condition
IDDC	M	G589		B201	Suba must be caused by a bacterial organism
IDDC	M	G589		B203	Suba must be caused by a viral organism
IDDC	M	G589		B208	Suba must be mononeuritis with causative organism not reported
IDDC	M	G589		B220	Suba must be a non-infectious condition
IDDC	M	G610	-G619	B201	Suba must be caused by a bacterial organism
IDDC	M	G610	-G619	B203	Suba must be caused by a viral organism
IDDC	M	G610	-G619	B208	Causative organism of suba not reported
IDDC	M	G628	-G629	B220	Suba must be a non-infectious condition
IDDC	M	G629		B201	Suba must be polyradiculitis caused by a bacterial organism
IDDC	M	G629		B203	Suba must be polyradiculitis caused by a viral organism
IDDC	M	G629		B208	Suba must be polyradiculitis with no causative organism reported
IDDC	M	G938		B220	Suba must not be caused by an external agent
IDDC	M	G958		B220	Suba must not be caused by an external agent
IDDC	M	H000	-H599	B238	Suba must not be stated as congenital, familial, hereditary, primary, genetic and not due to external cause
IDDC	M	H000	-H959	B201	Suba must be caused by a bacterial organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
IDDC	M	H000	-H959	B203	Addr must be caused by a viral organism and not stated congenital, familial, hereditary, primary, genetic and not due to external cause
IDDC	M	H000	-H959	B208	Causative organism of suba is not reported and suba is not stated congenital, familial, hereditary, primary, genetic and not due to external cause

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- R75 ---
CONTINUED

IDDC	M	H600	-H959	B238	Suba must be a non-infectious condition not stated as congenital, familial, hereditary, primary, genetic and not due to external cause
IDDC	M	I278	-I279	B238	Suba cannot be qualified as arteriosclerotic or hypertensive
IDDC	M	I301	-I309	B201	Suba must be caused by a bacterial organism
IDDC	M	I301	-I309	B203	Suba must be caused by a viral organism
IDDC	M	I301	-I311	B208	Causative organism of suba not reported
IDDC	M	I310	-I311	B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	I310	-I311	B203	Suba must be an infectious condition caused by a viral organism
IDDC	M	I312	-I319	B238	Suba must be a non-infectious condition
IDDC	M	I319		B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	I319		B203	Suba must be an infectious condition caused by a viral organism
IDDC	M	I319	-I339	B208	Causative organism of suba not reported
IDDC	M	I330	-I339	B201	Suba must be caused by a bacterial organism
IDDC	M	I330	-I339	B203	Suba must be caused by a viral organism
IDDC	M	I340	-I38	B201	Suba must be endocarditis and caused by a bacterial organism
IDDC	M	I340	-I38	B203	Suba must be endocarditis and caused by a viral organism
IDDC	M	I340	-I38	B208	Suba must not be endocarditis and causative organism not reported
IDDC	M	I340	-I38	B238	Suba cannot be endocarditis
IDDC	M	I400	-I409	B201	Suba must be caused by a bacterial organism
IDDC	M	I400	-I409	B203	Suba must be caused by a viral organism
IDDC	M	I400	-I409	B208	Causative organism of suba not reported
IDDC	M	I514		B208	Suba must be myocarditis
IDDC	M	I518		B201	Suba must be carditis, pancarditis due to a bacterial organism
IDDC	M	I518		B208	Suba must be carditis, pancarditis with causative organism not reported
IDDC	M	I518		B238	Suba must be a non-infectious condition
IDDC	M	I600	-I64	B238	Suba cannot be qualified as arteriosclerotic or hypertensive
IDDC	M	I676	-I698	B238	Suba cannot be qualified as arteriosclerotic or hypertensive
IDDC	M	I677		B201	Suba must be caused by a bacterial organism
IDDC	M	I677		B203	Suba must be caused by a viral organism
IDDC	M	I677		B208	Causative organism of suba not reported
IDDC	M	I776		B201	Suba must be caused by a bacterial organism
IDDC	M	I776		B203	Suba must be caused by a viral organism
IDDC	M	I776		B208	Causative organism of suba not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- R75 ---
CONTINUED

IDDC	M	I800	-I809	B201	Suba must be caused by a bacterial organism
IDDC	M	I800	-I809	B203	Suba must be caused by a viral organism
IDDC	M	I800	-I809	B208	Causative organism of suba not reported
IDDC	M	I821		B201	Suba must be caused by a bacterial organism
IDDC	M	I821		B203	Suba must be caused by a viral organism
IDDC	M	I821		B208	Causative organism of suba not reported
IDDC	M	I880	-I889	B201	Suba must be caused by a bacterial organism
IDDC	M	I880	-I889	B203	Suba must be caused by a viral organism
IDDC	M	I880	-I889	B208	Causative organism of suba not reported
IDDC	M	I891		B201	Suba must be caused by a bacterial organism
IDDC	M	I891		B203	Suba must be caused by a viral organism
IDDC	M	I891		B208	Causative organism of suba not reported
IDDC	M	J00	-J019	B201	Suba must be caused by a bacterial organism
IDDC	M	J00	-J019	B203	Suba must be caused by a viral organism
IDDC	M	J00	-J019	B208	Causative organism of suba not reported
IDDC	M	J028	-J029	B201	Suba must be caused by a bacterial organism
IDDC	M	J028	-J029	B203	Suba must be caused by a viral organism
IDDC	M	J028	-J029	B208	Causative organism of suba not reported
IDDC	M	J038	-J069	B201	Suba must be caused by a bacterial organism
IDDC	M	J038	-J069	B203	Suba must be caused by a viral organism
IDDC	M	J038	-J069	B208	Causative organism of suba not reported
IDDC	M	J208	-J209	B201	Suba must be caused by a bacterial organism
IDDC	M	J208	-J209	B203	Suba must be caused by a viral organism
IDDC	M	J208	-J209	B208	Causative organism of suba not reported
IDDC	M	J218	-J219	B201	Suba must be caused by a bacterial organism
IDDC	M	J218	-J219	B203	Suba must be caused by a viral organism
IDDC	M	J218	-J219	B208	Causative organism of suba not reported
IDDC	M	J310	-J329	B201	Suba must be caused by a bacterial organism
IDDC	M	J310	-J329	B203	Suba must be caused by a viral organism
IDDC	M	J310	-J329	B208	Causative organism of suba not reported
IDDC	M	J340		B201	Suba must be caused by a bacterial organism
IDDC	M	J340		B203	Suba must be caused by a viral organism
IDDC	M	J340		B208	Causative organism of suba not reported
IDDC	M	J350		B201	Suba must be caused by a bacterial organism
IDDC	M	J350		B203	Suba must be caused by a viral organism
IDDC	M	J350		B208	Causative organism of suba not reported
IDDC	M	J36	-J371	B201	Suba must be caused by a bacterial organism
IDDC	M	J36	-J371	B203	Suba must be caused by a viral organism
IDDC	M	J36	-J371	B208	Causative organism of suba not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- R75 ---
CONTINUED

IDDC	M	J380	-J387	B238	Suba must be a non-infectious condition
IDDC	M	J382	-J383	B201	Suba must be caused by a bacterial organism
IDDC	M	J382	-J383	B203	Suba must be caused by a viral organism
IDDC	M	J382	-J383	B208	Causative organism of suba not reported
IDDC	M	J387	-J391	B201	Suba must be caused by a bacterial organism
IDDC	M	J387	-J391	B203	Suba must be caused by a viral organism
IDDC	M	J387	-J391	B208	Causative organism of suba not reported
IDDC	M	J40	-J42	B201	Suba must be caused by a bacterial organism
IDDC	M	J40	-J42	B203	Suba must be caused by a viral organism
IDDC	M	J40	-J42	B208	Causative organism of suba not reported
IDDC	M	J840	-J848	B201	Suba must be caused by a bacterial organism
IDDC	M	J840	-J848	B203	Suba must be caused by a viral organism
IDDC	M	J840	-J848	B208	Causative organism of suba is not reported and suba must be an infectious condition
IDDC	M	J840	-J848	B238	Suba must be a non-infectious condition or stated idiopathic
IDDC	M	J849	-J8490	B208	Suba must be alcohol-induced pseudo-Cushing's syndrome
IDDC	M	J849	-J8490	B238	Suba must not be interstitial pneumonia
IDDC	M	J851	-J869	B201	Suba must be caused by a bacterial organism
IDDC	M	J851	-J869	B203	Suba must be caused by a viral organism
IDDC	M	J851	-J869	B208	Causative organism of suba not reported
IDDC	M	J960	-J989	B238	Suba must be a non-infectious condition
IDDC	M	J984		B201	Suba must be infection lung and caused by a bacterial organism
IDDC	M	J984		B208	Suba must be infection lung with causative organism not reported
IDDC	M	J985		B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	J985		B203	Suba must be an infectious condition caused by a viral organism
IDDC	M	J985		B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	J988		B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	J988		B203	Suba must be an infectious condition caused by a viral organism
IDDC	M	J988		B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	K040		B201	Suba must be caused by a bacterial organism
IDDC	M	K040		B203	Suba must be caused by a viral organism
IDDC	M	K040		B208	Causative organism of suba not reported
IDDC	M	K044	-K047	B201	Suba must be caused by a bacterial organism
IDDC	M	K044	-K047	B203	Suba must be caused by a viral organism

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- R75 ---
CONTINUED

IDDC	M	K044	-K047	B208	Causative organism of suba not reported
IDDC	M	K050	-K053	B201	Suba must be caused by a bacterial organism
IDDC	M	K050	-K053	B203	Suba must be caused by a viral organism
IDDC	M	K050	-K053	B208	Causative organism of suba not reported
IDDC	M	K112	-K113	B201	Suba must be caused by a bacterial organism
IDDC	M	K112	-K113	B203	Suba must be caused by a viral organism
IDDC	M	K112	-K113	B208	Causative organism of suba not reported
IDDC	M	K120	-K137	B238	Suba must be a non-infectious condition
IDDC	M	K121	-K122	B201	Suba must be caused by a bacterial organism
IDDC	M	K121	-K122	B203	Suba must be caused by a viral organism
IDDC	M	K121	-K122	B208	Causative organism of suba not reported
IDDC	M	K140		B201	Suba must be caused by a bacterial organism
IDDC	M	K140		B203	Suba must be caused by a viral organism
IDDC	M	K140		B208	Causative organism of suba not reported
IDDC	M	K141	-K149	B238	Suba must be a non-infectious condition
IDDC	M	K20	-K210	B201	Suba must be caused by a bacterial organism
IDDC	M	K20	-K210	B203	Suba must be caused by a viral organism
IDDC	M	K20	-K210	B208	Causative organism of suba not reported
IDDC	M	K221		B238	Suba must be a non-infectious condition
IDDC	M	K290	-K291	B201	Suba must be caused by a bacterial organism
IDDC	M	K290	-K291	B203	Suba must be caused by a viral organism
IDDC	M	K290	-K291	B208	Causative organism of suba not reported
IDDC	M	K293	-K299	B201	Suba must be caused by a bacterial organism
IDDC	M	K293	-K299	B203	Suba must be caused by a viral organism
IDDC	M	K293	-K299	B208	Causative organism of suba not reported
IDDC	M	K550	-K559	B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	K550	-K559	B203	Suba must be an infectious condition caused by a viral organism
IDDC	M	K550	-K559	B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	K550	-K559	B238	Suba must be a non-infectious condition
IDDC	M	K580		B201	Suba must be caused by a bacterial organism
IDDC	M	K580		B203	Suba must be caused by a viral organism
IDDC	M	K580		B208	Causative organism of suba not reported
IDDC	M	K610	-K614	B201	Suba must be caused by a bacterial organism
IDDC	M	K610	-K614	B203	Suba must be caused by a viral organism
IDDC	M	K610	-K614	B208	Causative organism of suba not reported
IDDC	M	K628		B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	K628		B203	Suba must be an infectious condition caused by a viral organism

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- R75 --- CONTINUED					
IDDC	M	K628		B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	K628		B238	Suba must be a non-infectious condition
IDDC	M	K630		B201	Suba must be caused by a bacterial organism
IDDC	M	K630		B203	Suba must be caused by a viral organism
IDDC	M	K630		B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	K632		B201	Suba must be caused by a bacterial organism
IDDC	M	K632		B203	Suba must be caused by a viral organism
IDDC	M	K632		B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	K638		B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	K638		B203	Suba must be an infectious condition caused by a viral organism
IDDC	M	K638		B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	K638		B238	Suba must be a non-infectious condition
IDDC	M	K650	-K659	B201	Suba must be caused by a bacterial organism
IDDC	M	K650	-K659	B203	Suba must be caused by a viral organism
IDDC	M	K650	-K659	B208	Causative organism of suba not reported
IDDC	M	K720	-K729	B201	Suba must be acute hepatitis caused by a bacterial organism
IDDC	M	K720	-K7290	B238	Suba must be a non-infectious condition
IDDC	M	K750	-K759	B201	Suba must be caused by a bacterial organism
IDDC	M	K750	-K759	B203	Suba must be caused by a viral organism
IDDC	M	K750	-K759	B208	Causative organism of suba not reported
IDDC	M	K810	-K819	B201	Suba must be caused by a bacterial organism
IDDC	M	K810	-K819	B203	Suba must be caused by a viral organism
IDDC	M	K810	-K819	B208	Causative organism of suba not reported
IDDC	M	K830		B201	Suba must be caused by a bacterial organism
IDDC	M	K830		B203	Suba must be caused by a viral organism
IDDC	M	K830		B208	Causative organism of suba not reported
IDDC	M	K85		B201	Suba must be caused by a bacterial organism
IDDC	M	K85		B203	Suba must be caused by a viral organism
IDDC	M	K85		B208	Causative organism of suba not reported
IDDC	M	K861		B201	Suba must be caused by a bacterial organism
IDDC	M	K861		B203	Suba must be caused by a viral organism
IDDC	M	K861		B208	Causative organism of suba not reported
IDDC	M	L00	-L089	B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	L00	-L089	B203	Suba must be an infectious condition caused by a viral organism
IDDC	M	L00	-L089	B208	Causative organism of suba not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- R75 ---
CONTINUED

IDDC	M	L290	-L299	B201	Suba must be caused by a bacterial organism
IDDC	M	L290	-L299	B203	Suba must be caused by a viral organism
IDDC	M	L290	-L299	B208	Causative organism of suba not reported
IDDC	M	L303		B201	Suba must be caused by a bacterial organism
IDDC	M	L303		B203	Suba must be caused by a viral organism
IDDC	M	L303		B208	Causative organism of suba not reported
IDDC	M	L950	-L959	B201	Suba must be caused by a bacterial organism
IDDC	M	L950	-L959	B203	Suba must be caused by a viral organism
IDDC	M	L950	-L959	B208	Causative organism of suba not reported
IDDC	M	M000	-M1990	B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	M000	-M1990	B203	Suba must be an infectious condition caused by a viral organism
IDDC	M	M000	-M1990	B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	M300	-M319	B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	M300	-M319	B203	Suba must be an infectious condition caused by a viral organism
IDDC	M	M300	-M319	B208	Suba must be an infectious condition with causative organism not reported
LMC	M	M310	-M319	B238	Suba must be a non-infectious condition
IDDC	M	M330	-M339	B201	Suba must be caused by a bacterial organism
IDDC	M	M330	-M339	B203	Suba must be caused by a viral organism
IDDC	M	M330	-M339	B208	Causative organism of suba not reported
IDDC	M	M354		B201	Suba must be caused by a bacterial organism
IDDC	M	M354		B203	Suba must be caused by a viral organism
IDDC	M	M354		B208	Causative organism of suba not reported
IDDC	M	M356		B201	Suba must be caused by a bacterial organism
IDDC	M	M356		B203	Suba must be caused by a viral organism
IDDC	M	M356		B208	Causative organism of suba not reported
IDDC	M	M45	-M479	B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	M45	-M479	B203	Suba must be an infectious condition caused by a viral organism
IDDC	M	M45	-M479	B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	M540	-M541	B201	Suba must be caused by a bacterial organism
IDDC	M	M540	-M541	B203	Suba must be caused by a viral organism
IDDC	M	M540	-M541	B208	Causative organism of suba not reported
IDDC	M	M541	-M549	B238	Suba must not be infectious condition
IDDC	M	M600	-M601	B201	Suba must be caused by a bacterial organism
IDDC	M	M600	-M601	B203	Suba must be caused by a viral organism
IDDC	M	M600	-M601	B208	Causative organism of suba not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- R75 ---
CONTINUED

IDDC	M	M608	-M609	B201	Suba must be caused by a bacterial organism
IDDC	M	M608	-M609	B203	Suba must be caused by a viral organism
IDDC	M	M608	-M609	B208	Causative organism of suba not reported
IDDC	M	M650	-M652	B201	Suba must be caused by a bacterial organism
IDDC	M	M650	-M652	B203	Suba must be caused by a viral organism
IDDC	M	M650	-M652	B208	Causative organism of suba not reported
IDDC	M	M654	-M659	B201	Suba must be caused by a bacterial organism
IDDC	M	M654	-M659	B203	Suba must be caused by a viral organism
IDDC	M	M654	-M659	B208	Causative organism of suba not reported
IDDC	M	M710	-M711	B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	M710	-M711	B203	Suba must be an infectious condition caused by a viral organism
IDDC	M	M710	-M711	B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	M715		B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	M715		B203	Suba must be an infectious condition caused by a viral organism
IDDC	M	M715		B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	M719	-M799	B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	M719	-M799	B203	Suba must be an infectious condition caused by a viral organism
IDDC	M	M719	-M799	B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	M720	-M799	B238	Suba must be a non-infectious condition
IDDC	M	M860	-M869	B201	Suba must be caused by a bacterial organism
IDDC	M	M860	-M869	B203	Suba must be caused by a viral organism
IDDC	M	M860	-M869	B208	Causative organism of suba not reported
IDDC	M	M939		B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	M939		B203	Suba must be an infectious condition caused by a viral organism
IDDC	M	M939		B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	M939		B238	Suba must not be infectious condition
IDDC	M	M949		B238	Suba must not be infectious condition
IDDC	M	N000	-N019	B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	N000	-N019	B208	Causative organism of suba not reported
IDDC	M	N030	-N039	B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	N030	-N039	B208	Causative organism of suba not reported
IDDC	M	N050	-N059	B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	N050	-N059	B208	Causative organism of suba not reported

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- R75 ---
CONTINUED

IDDC	M	N10	-N12	B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	N10	-N12	B208	Causative organism of suba not reported
IDDC	M	N136		B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	N136		B208	Causative organism of suba not reported
IDDC	M	N151		B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	N151		B208	Causative organism of suba not reported
IDDC	M	N158	-N159	B238	Suba must be a non-infectious condition
IDDC	M	N159		B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	N159		B208	Causative organism of suba not reported
IDDC	M	N188		B238	Suba must be a non-infectious condition
IDDC	M	N288		B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	N288		B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	N288		B238	Suba must be a non-infectious condition
IDDC	M	N300	-N303	B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	N300	-N303	B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	N308	-N309	B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	N308	-N309	B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	N340	-N342	B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	N340	-N342	B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	N390		B201	Suba must be an infectious condition caused by a bacterial organism
IDDC	M	N390		B208	Suba must be an infectious condition with causative organism not reported
IDDC	M	N410	-N419	B201	Suba must be caused by a bacterial organism
IDDC	M	N450	-N459	B201	Suba must be caused by a bacterial organism
IDDC	M	N481	-N482	B201	Suba must be caused by a bacterial organism
IDDC	M	N490	-N499	B201	Suba must be caused by a bacterial organism
IDDC	M	N61		B208	Causative organism of suba not reported
IDDC	M	N700	-N768	B208	Causative organism of suba not reported
IDDC	M	N820	-N829	B208	Causative organism of suba not reported
IDDC	M	N820	-N829	B238	Suba must be a non-infectious condition
IDDC	M	R091		B201	Suba must be caused by a bacterial organism
IDDC	M	R091		B203	Suba must be caused by a viral organism
IDDC	M	R091		B208	Causative organism of suba not reported
IDDC	M	R091		B238	Suba must be a non-infectious condition

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- R798 ---

DSC	M	E100		E107	Addr must be acetonemia
DSC	M	E102	-E106	E107	Addr must be acetonemia
DSC	M	E109		E101	Addr must be acetonemia
DSC	M	E110		E117	Addr must be acetonemia
DSC	M	E112	-E116	E117	Addr must be acetonemia
DSC	M	E119		E111	Addr must be acetonemia
DSC	M	E120		E127	Addr must be acetonemia
DSC	M	E122	-E126	E127	Addr must be acetonemia
DSC	M	E129		E121	Addr must be acetonemia
DSC	M	E130		E137	Addr must be acetonemia
DSC	M	E132	-E136	E137	Addr must be acetonemia
DSC	M	E139		E131	Addr must be acetonemia
DSC	M	E140		E147	Addr must be acetonemia
DSC	M	E142	-E146	E147	Addr must be acetonemia
DSC	M	E149		E141	Addr must be acetonemia

--- R823 ---

IDDC	M	D599		D596	Suba must be acquired hemolytic anemia not qualified as idiopathic
IDDC	M	N049		N170	Suba must be nephrosis

--- V010 -V496 ---

DS	M	G400	-G419		Addr must be stated due to epilepsy in Part II

--- V499 -V544 ---

DS	M	G400	-G419		Addr must be stated due to epilepsy in Part II

--- V546 -V637 ---

DS	M	G400	-G419		Addr must be stated due to epilepsy in Part II

--- V640 -V735 ---

DS	M	G400	-G419		Addr must be stated due to epilepsy in Part II

--- V737 ---

DS	M	G400	-G419		Addr must be stated due to epilepsy in Part II

--- V749 -V757 ---

DS	M	G400	-G419		Addr must be stated due to epilepsy in Part II

TABLE F

REASONS FOR AMBIVALENT RELATIONSHIPS IN MODIFICATION TABLE

--- V760 -V828 ---				
DS	M	G400 -G419		Addr must be stated due to epilepsy in Part II
--- V830 -X19 ---				
DS	M	G400 -G419		Addr must be stated due to epilepsy in Part II
--- X47 ---				
LMP	M	F102		Addr must be alcohol vapor
--- X49 ---				
LMP	M	F172		Addr must be tobacco
--- X50 -X59 ---				
DS	M	G400 -G419		Addr must be stated due to epilepsy in Part II
--- Y16 -Y18 ---				
LMP	M	F162		Addr must be a dependence substance
LMP	M	F182		Addr must be a dependence substance
LMP	M	F192		Addr must be a dependence substance
--- Y19 ---				
LMP	M	F162		Addr must be a dependence substance
LMP	M	F172		Addr must be a dependence substance
LMP	M	F182		Addr must be a dependence substance
LMP	M	F192		Addr must be a dependence substance
--- Y850 -Y86 ---				
DS	M	G400 -G419		Addr must be stated due to epilepsy in Part II
--- Y872 ---				
DS	M	G400 -G419		Addr must be stated due to epilepsy in Part II

Table G

CODE CONVERSIONS

Created codes and their complimentary valid ICD-10 codes

Condition Code Selected as Underlying Cause	Converts To
A1690	A169
E0390	E039
G1220	G122
G2000	G20
G3090	G309
G3500	G35
I4200	I420
I4210	I421
I4220	I422
I4250	I425
I4280	I428
I4290	I429
I5000	I500
I5140	I514
I5150	I515
I6000	I600
I6060	I606
I6070	I607
I6080	I608
I6090	I609
J1010	J101
J1110	J111
J8410	J841
J8490	J849
J9840	J984
K3190	K319
K5500	K550
K6310	K631
K7200	K720
K7210	K721
K7290	K729
M1990	M199
Q2780	Q278
Q2820	Q282
Q2830	Q283
R5800	R58
R97	R99

Table H
ICD-10 Trivial Conditions

(For application of Rule B in assigning
underlying causes of death)

CODE	CATEGORY OR SUBCATEGORY
A31.1	Cutaneous mycobacterial infection
A42.8	Other forms of cutaneous actinomycosis
A60.0	Herpesviral infection of genitalia and urogenital tract
A71.0 - A71.9	Trachoma
A74.0	Chlamydial conjunctivitis
B00.2	Herpesviral gingivostomatitis and pharyngotonsillitis
B00.5	Herpesviral ocular disease
B00.8	Other forms of herpesviral infection
B07	Viral warts
B08.1	Molluscum contagiosum
B08.8	Other specified viral infections characterized by skin and mucous membrane lesion
B30.0 - B30.9	Viral conjunctivitis
B35.0 - B35.9	Dermatophytosis
B36.0 - B36.9	Other superficial mycoses
B85.0 - B85.4	Pediculosis and phthiriasis

Table H
ICD-10 Trivial Conditions

F45.3 - F45.9	Somatoform disorders
F50.1,F50.3 - F50.9	Eating disorders
F51.0 - F51.9	Nonorganic sleep disorders
F52.0 - F52.9	Sexual dysfunction, not caused by organic disorder or disease
F60.0 - F60.9	Specific personality disorders
F61	Mixed and other personality disorders
F62.0 - F62.9	Enduring personality changes, not attributable to brain damage and disease
F63.0 - F63.9	Habit and impulse disorders
F64.0 - F64.9	Gender identity disorders
F65.0 - F65.9	Disorders of sexual preference
F66.0 - F66.9	Psychological and behavior disorders associated with sexual development and orientation
F68.0 - F68.8	Other disorders of adult personality and behavior
F69	Unspecified disorder of adult personality and behavior
F95.0 - F95.9	Tic disorders
F98.0 - F98.9	Other behavioral and emotional disorders with onset usually occurring in childhood and adolescence
G43 - G43.2 G43.8 - G43.9	Migraine, except complicated migraine (G43.3)

Table H
ICD-10 Trivial Conditions

G44.0 - G44.2	Other headache syndromes
G45.0 - G45.9	Transient cerebral ischaemic attacks and related syndromes.
G50.0 - G50.9	Disorders of trigeminal nerve
G51.0 - G51.9	Facial nerve disorders
G54.0 - G54.9	Nerve root and plexus disorders
G56.0 - G56.9	Mononeuropathies of upper limb
G57.0 - G57.9	Mononeuropathies of lower limb
G58.7	Mononeuritis multiplex
H00.0 - H00.1	Hordeolum and chalazion
H01.0 - H01.9	Other inflammation of eyelid
H02.0 - H02.9	Other disorders of eyelid
H04.0 - H04.9	Disorders of lacrimal system
H10.0 - H10.9	Conjunctivitis
H11.0 - H11.9	Other disorders of conjunctiva
H15.0 - H15.9	Disorders of sclera
H16.0 - H16.9	Keratitis
H17.0 - H17.9	Corneal scars and opacities
H18.0 - H18.9	Other disorders of cornea

H20.0 - H20.9	Iridocyclitis
H21.0 - H21.9	Other disorders of iris and ciliary body
H25.0 - H25.9	Senile cataract
H26.0 - H26.9	Other cataract
H27.0 - H27.9	Other disorders of lens
H30.0 - H30.9	Chorioretinal inflammation
H31.0 - H31.9	Other disorders of choroid
H33.0 - H33.5	Retinal detachments and breaks
H34.0 - H34.9	Retinal vascular occlusions
H35.0 - H35.9	Other retinal disorders
H40.0 - H40.9	Glaucoma
H43.0 - H43.9	Disorders of vitreous body
H46	Optic neuritis
H47.0 - H47.7	Other disorders of optic (2nd) nerve and visual pathways
H49.0 - H49.9	Paralytic strabismus
H50.0 - H50.9	Other strabismus
H51.0 - H51.9	Other disorders of binocular movement
H52.0 - H52.7	Disorders of refraction and accommodation
H53.0 - H53.9	Visual disturbances

Table H
ICD-10 Trivial Conditions

H54.0 - H54.7	Blindness and low vision
H55	Nystagmus and other irregular eye movements
H57.0 - H57.9	Other disorders of eye and adnexa
H60.0 - H60.9	Otitis externa
H61.0 - H61.9	Other disorders of external ear
H80.0 - H80.9	Otosclerosis
H83.3 - H83.9	Other diseases of inner ear
H90.0 - H90.8	Conductive and sensorineural hearing loss
H91.0 - H91.9	Other hearing loss
H92.0 - H92.2	Otalgia and effusion of ear
H93.0 - H93.9	Other disorders of ear, not elsewhere classified
J00	Acute nasopharyngitis (common cold)
J06.0 - J06.9	Acute upper respiratory infections of multiple and unspecified sites
J30.0 - J30.4	Vasomotor and allergic rhinitis
J33.0 - J33.9	Nasal polyp
J34.2	Deviated nasal septum
J35.0 - J35.9	Chronic disease of tonsils and adenoids
K00.0 - K00.9	Disorders of tooth development and eruption

Table H
ICD-10 Trivial Conditions

K01.0 - K01.1	Embedded and impacted teeth
K02.0 - K02.9	Dental caries
K03.0 - K03.9	Other diseases of hard tissues of teeth
K04.0 - K04.9	Diseases of pulp and periapical tissues
K05.0 - K05.6	Gingivitis and periodontal diseases
K06.0 - K06.9	Other disorders of gingiva and edentulous alveolar ridge
K07.0 - K07.9	Dentofacial anomalies (including malocclusion)
K08.0 - K08.9	Other disorders of teeth and supporting structures
K09.0 - K09.9	Cyst of oral region, not elsewhere classified
K10.0 - K10.9	Other diseases of jaws
K11.0 - K11.9	Diseases of the salivary glands
K14.0 - K14.9	Diseases of tongue
L01.0 - L01.1	Impetigo
L03.0	Cellulitis of finger and toe.
L04.0 - L04.9	Acute lymphadenitis
L05.0 - L05.9	Pilonidal cyst
L08.0 - L08.8	Other infections of skin and subcutaneous tissue
L20.0 - L20.9	Atophic dermatitis
L21.0 - L21.9	Seborrhoeic dermatitis

L22	Diaper (napkin) dermatitis
L23.0 - L23.9	Allergic contact dermatitis
L24.0 - L24.9	Irritant contact dermatitis
L25.0 - L25.9	Unspecified contact dermatitis
L28.0 - L28.2	Lichen simplex chronicus and prurigo
L29.0 - L29.9	Pruritus
L30.0 - L30.9	Other dermatitis
L41.0 - L41.9	Parapsoriasis
L42	Pityriasis rosea
L43.0 - L43.9	Lichen planus
L44.0 - L44.9	Other papulosquamous disorders
L55.0 - L55.1 L55.8 - L55.9	Sunburn, except sunburn of third degree (L55.2)
L56.0 - L56.9	Other acute skin changes due to ultraviolet radiation
L57.0 - L57.9	Skin changes due to chronic exposure to nonionizing radiation
L58.0 - L58.9	Radiodermatitis
L59.0 - L59.9	Other disorders of skin and subcutaneous tissue related to radiation
L60.0 - L60.9	Nail disorders

Table H
ICD-10 Trivial Conditions

L63.0 - L63.9	Alopecia areata
L64.0 - L64.9	Androgenic alopecia
L65.0 - L65.9	Other nonscarring hair loss
L66.0 - L66.9	Cicatricial alopecia (scarring hair loss)
L67.0 - L67.9	Hair colour and hair shaft abnormalities
L68.0 - L68.9	Hypertrichosis
L70.0 - L70.9	Acne
L72.0 - L72.9	Follicular cysts of skin and subcutaneous tissue
L73.0 - L73.9	Other follicular disorders
L74.0 - L74.9	Eccrine sweat disorders
L75.0 - L75.9	Aprocrine sweat disorders
L80	Vitiligo
L81.0 - L81.9	Other disorders of pigmentation
L83	Acanthosis nigricans
L84	Corns and callosities
L85.0 - L85.9	Other epidermal thickening
L87.0 - L87.9	Transepidermal elimination disorders
L90.0 - L90.9	Atrophic disorders of skin
L91.0 - L91.9	Hypertrophic disorders of skin

Table H
ICD-10 Trivial Conditions

L92.0 - L92.9	Granulomatous disorders of skin and subcutaneous tissue
L94.0 - L94.9	Other localized connective tissue disorders
L98.0 - L98.3 L98.5 - L98.9	Other disorders of skin and subcutaneous tissue, not elsewhere classified
M20.0 - M20.6	Acquired deformities of fingers and toes
M21.0 - M21.9	Other acquired deformities of limbs
M22.0 - M22.9	Disorders of patella
M23.0 - M23.9	Internal derangement of knee
M24.0 - M24.9	Other specific joint derangements
M25.0 - M25.9	Other joint disorders, not elsewhere classified
M35.3	Polymyalgia rheumatica
M40.0 - M40.5	Kyphosis and lordosis
M43.6	Torticollis, unspecified
M43.8 - M43.9	Other and deforming dorsopathies
M48.0	Spinal stenosis
M53.0 - M53.9	Other dorsopathies, not elsewhere classified
M54.0 - M54.9	Dorsalgia
M60.0 - M60.9	Myositis
M65.0 - M65.9	Synovitis and tenosynovitis

Table H
ICD-10 Trivial Conditions

M66.0 - M66.5	Spontaneous rupture of synovium and tendon
M67.0 - M67.9	Other disorders of synovium and tendon
M70.0 - M70.9	Soft tissue disorders related to use, overuse and pressure
M71.0 - M71.9	Other bursopathies
M75.0 - M75.9	Shoulder lesions
M76.0 - M76.9	Enthesopathies of lower limb, excluding foot
M77.0 - M77.9	Other enthesopathies
M79.0 - M79.9	Other soft tissue disorders, not elsewhere classified
M95.0 - M95.9	Other acquired deformities of musculoskeletal system and connective tissue
M99.0 - M99.9	Biomechanical lesions, not elsewhere classified
N39.3	Stress incontinence
N46	Male infertility
N47	Redundant prepuce, phimosis, and paraphimosis
N60.0 - N60.9	Benign mammary dysplasia
N84.0 - N84.9	Polyp of female genital tract
N85.0 - N85.9	Other noninflammatory disorders of uterus, except cervix
N86	Erosion and ectropion of cervix uteri
N87.0 - N87.9	Dysplasia of cervix uteri

N88.0 - N88.9	Other noninflammatory disorders of cervix uteri
N89.0 - N89.9	Other noninflammatory disorders of vagina
N90.0 - N90.9	Other noninflammatory disorders of vulva and perineum
N91.0 - N91.5	Absent, scanty, and rare menstruation
N92.0 - N92.6	Excessive, frequent, and irregular menstruation
N93.0 - N93.9	Other abnormal uterine and vaginal bleeding
N94.0 - N94.9	Pain and other conditions associated female genital organs and menstrual cycle
N96	Habitual aborter
N97.0 - N97.9	Female infertility
Q10.0 - Q10.7	Congenital malformations of eyelid, lacrimal apparatus, and orbit
Q11.0 - Q11.3	Anophthalmos, microphthalmos and macrophthalmos
Q12.0 - Q12.9	Congenital lens malformations
Q13.0 - Q13.9	Congenital malformations of anterior segment of eye
Q14.0 - Q14.9	Congenital malformations of posterior segment of eye
Q15.0 - Q15.9	Other congenital malformations of eye
Q16.0 - Q16.9	Congenital malformations of ear causing impairment of hearing
Q17.0 - Q17.9	Other congenital malformations of ear

Q18.0 - Q18.9	Other congenital malformations of face and neck
Q38.1	Ankyloglossia
Q65.0 - Q65.9	Congenital deformities of hip
Q66.0 - Q66.9	Congenital deformities of feet
Q67.0 - Q67.8	Congenital musculoskeletal deformities of head, face, spine and chest
Q68.0 - Q68.8	Other congenital musculoskeletal deformities
Q69.0 - Q69.9	Polydactyly
Q70.0 - Q70.9	Syndactyly
Q71.0 - Q71.9	Reduction defects of upper limb
Q72.0 - Q72.9	Reduction defects of lower limb
Q73.0 - Q73.8	Reduction defects of unspecified limb
Q74.0 - Q74.9	Other congenital malformations of limb(s)
Q80.0 - Q80.3 Q80.8 - Q80.9	Congenital ichthyosis, except Harlequin fetus (Q80.4)
Q81.0	Epidermolysis bullosa
Q81.2 - Q81.9	Other forms of epidermolysis bullosa, except epidermolysis bullosa letalis (Q81.1)
Q82.0 - Q82.9	Other congenital malformations of skin
Q83.0 - Q83.9	Congenital malformations of breast

Table H
ICD-10 Trivial Conditions

Q84.0 - Q84.9	Other congenital malformations of integument
S00.0 - S00.9	Superficial injury of head
S05.0, S05.1, S05.8	Superficial injuries (any type) of eye and orbit (any part)
S10.0 - S10.9	Superficial injury of neck
S20.0 - S20.8	Superficial injury of thorax
S30.0 - S30.9	Superficial injury of abdomen, lower back and pelvis
S40.0 - S40.9	Superficial injury of shoulder and upper arm
S50.0 - S50.9	Superficial injury of forearm
S60.0 - S60.9	Superficial injury of wrist and hand
S70.0 - S70.9	Superficial injury of hip and thigh
S80.0 - S80.9	Superficial injury of lower leg
S90.0 - S90.9	Superficial injury of ankle and foot
T09.0	Superficial injury of trunk, level unspecified
T11.0	Superficial injury of upper limb, level unspecified
T13.0	Superficial injury of lower limb, level unspecified
T14.0	Superficial injury of unspecified body region
T20.1	Burn of first degree of head and neck
T21.1	Burn of first degree of trunk

T22.1	Burn of first degree of shoulder and upper limb, except wrist and hand
T23.1	Burn of first degree of wrist and hand
T24.1	Burn of first degree of hip and lower limb except ankle and foot
T25.1	Burn of first degree of ankle and foot