

Request #	Description	Subcom	Date	Approved by EC
G850NMST - Nomination (1.4.1)				
X12 Mapping				
cleanup	Sub-detail SLN Segment (position 470): Delete segment note "This segment specifies nominated activity detail under a nomination model type, service requester contract, and date (PO1 loop). Together, the SLN, SI, and N1(s) define line items of nominated activity under a given PO1 loop."	TS	5/99	
cleanup	Sub-detail N1 Segment (position 530): Delete segment note "This segment specifies a party or location for nominated activity detail under a nomination model type, service requester contract, and date (PO1 loop). Together, the SLN, SI, and N1(s) define line items of nominated activity under a given PO1 loop."	TS	5/99	
cleanup	Sub-detail N1 Segment (position 530): N101: Modify element note to "Refer to "N1 Segments (Sub-detail)" table for usage and values."	TS	5/99	
cleanup	Sub-detail N1 Segment (position 530): N103: Modify element note to "Refer to "N1 Segments (Sub-detail)" table for usage and values."	TS	5/99	
cleanup	Sub-detail N1 Segment (position 530): N104: Modify element note to "Refer to "N1 Segments (Sub-detail)" table for usage and values."	TS	5/99	
Transaction Set Tables				
cleanup	"SI 1000/234 Pairs (Sub-detail)" table: Modify "Description" column heading to "Elem 234 Description".	TS	5/99	
cleanup	"N1 Segments (Sub-detail)" table: Modify "Element Name" column heading to "Element Name (N104)".	TS	5/99	
G855NMQR - Nomination Quick Response (1.4.2)				
Transaction Set Tables				
cleanup	"Errors and Warnings (Heading)" table: Modify "Validation Code" column heading to "Validation Code (PID04)".	TS	5/99	
cleanup	"Errors and Warnings (Detail)" table: Modify "Validation Code" column heading to "Validation Code (PID04)".	TS	5/99	
cleanup	"Errors and Warnings (Detail)" table: Validation Code ENMQR317: Modify "Description" column to "Missing Beginning Time". [value specified from R97017]	TS	5/99	
cleanup	"Errors and Warnings (Sub-detail)" table: Modify "Validation Code" column heading to "Validation Code (PID04)".	TS	5/99	
G850RQCF - Request for Confirmation (1.4.3)				
X12 Mapping				
cleanup	Heading N1 Segment (position 310): Modify segment note to "For GISB, this segment is mandatory and should occur once for each value indicated in the N101 below." [i.e., change "the" to "this" and add "once"]	TS	5/99	
cleanup	Sub-detail SLN Segment (position 470): Delete segment note "Together, the SLN, SI, and N1(s) define "line items" of activity under a given PO1 loop."	TS	5/99	
cleanup	Sub-detail N1 Segment (position 530): Delete segment note "Together, the SLN, SI, and N1(s) define "line items" of activity under a given PO1 loop."	TS	5/99	
cleanup	Sub-detail N1 Segment (position 530): N101: Modify element note to "Refer to "N1 Segments (Sub-detail)" table for usage and values."	TS	5/99	
cleanup	Sub-detail N1 Segment (position 530): N103: Modify element note to "Refer to "N1 Segments (Sub-detail)" table for usage and values."	TS	5/99	
cleanup	Sub-detail N1 Segment (position 530): N104: Modify element note to "Refer to "N1 Segments (Sub-detail)" table for usage and values."	TS	5/99	
Transaction Set Tables				
cleanup	"N1 Segments (Detail)" table: Modify "Element Name" column heading to "Element Name (N104)".	TS	5/99	
cleanup	"SI 1000/234 Pairs (Sub-detail)" table: Modify "Description" column heading to "Elem 234 Description".	TS	5/99	
cleanup	"N1 Segments (Sub-detail)" table: Modify "Element Name" column heading to "Element Name (N104)".	TS	5/99	

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G855RRFC - Confirmation Response (1.4.4)				
Data Element Xref to X12				
cleanup	Detail N1: Modify "Confirmation Service Identifier code" to "Confirmation Service Identifier Code"	TS	5/99	
Sample X12 Transaction				
cleanup	Modify "SLN*000001**I*100*BZ" to "SLN*000001*C001*I*100*BZ"	TS	5/99	
cleanup	Modify "SI*AP*CF*R*SU*S" to "SI*AP*CF*R*SU*U"	TS	5/99	
cleanup	Modify "SLN*000002**I*50*BZ" to "SLN*000002*C002*I*50*BZ"	TS	5/99	
cleanup	Modify "SI*AP*CF*D*SU*S" to "SI*AP*CF*D*SU*U"	TS	5/99	
X12 Mapping				
cleanup	Detail PID Segment (position 050): Modify segment note to "This segment transmits the Reduction Reason codes pertaining to the Location level. [skip blank line] For GISB, this segment is sender's option. If sent, it is applicable when BAK02 = 'AE' or 'AK'." [new first paragraph and remove "at the" in second paragraph]	TS	5/99	
cleanup	Detail PID Segment (position 050): PID04: Modify element note to "Refer to "Reduction Reason (Detail/Sub-detail)" table for usage and values. [skip blank line] When the Reduction Reason code is present at both the detail and sub-detail levels, the sub-detail code overrides the detail code."	TS	5/99	
cleanup	Sub-detail SLN Segment (position 490): Delete segment note "Together, the SLN, SI, and N1(s) define line items of activity under a given PO1 loop."	TS	5/99	
cleanup	Sub-detail PID Segment (position 510): Modify segment note to "This segment transmits the Reduction Reason codes pertaining to the Confirmation Tracking Identifier level. [skip blank line] For GISB, this segment is sender's option. If sent, it is applicable when BAK02 = 'AE' or 'AK'. [new first paragraph and remove "at the" in second paragraph]	TS	5/99	
cleanup	Detail PID Segment (position 510): PID04: Modify element note to "Refer to "Reduction Reason (Detail/Sub-detail)" table for usage and values. [skip blank line] When the Reduction Reason code is present at both the detail and sub-detail levels, the sub-detail code overrides the detail code."	TS	5/99	
cleanup	Detail N1 Segment (position 560): Delete segment note "Together, the SLN, SI, and N1(s) define line items of activity under a given PO1 loop."	TS	5/99	
cleanup	Sub-detail N1 Segment (position 560): N101: Modify element note to "Refer to "N1 Segments (Sub-detail)" table for usage and values."	TS	5/99	
cleanup	Sub-detail N1 Segment (position 560): N103: Modify element note to "Refer to "N1 Segments (Sub-detail)" table for usage and values."	TS	5/99	
Transaction Set Tables				
cleanup	Modify "Reduction Reason Codes (Detail/Sub-detail)" table name to "Reduction Reason (Detail/Sub-detail)"	TS	5/99	
cleanup	"Reduction Reason (Detail/Sub-detail)" table: Modify "Code (PID04)" column heading to "Reduction Reason (PID04)".	TS	5/99	
cleanup	"N1 Segments (Detail)" table: Modify "Element Name" column heading to "Element Name (N104)".	TS	5/99	
cleanup	"SI 1000/234 Pairs (Sub-detail)" table: Modify "Description" column heading to "Elem 234 Description".	TS	5/99	
cleanup	"N1 Segments (Sub-detail)" table: Modify "Element Name" column heading to "Element Name (N104)".	TS	5/99	

Request #	Description	Subcom	Date	Approved by EC
G865SQTS - Scheduled Quantity (1.4.5)				
X12 Mapping				
cleanup	Heading N1 Segment (position 300): N101: Code Value 78: Delete code value note "Service Requester" [do not delete code value 78 or its description].	TS	5/99	
cleanup	Heading N1 Segment (position 300): N101: Code Value SJ: Delete code value note "Transportation Service Provider" [do not delete code value SJ or its description].	TS	5/99	
cleanup	Detail POC Segment (position 010): POC02: Delete code value note "Scheduled Quantity".			
cleanup	Sub-detail SLN Segment (position 490): SLN02: Modify element note to "For GISB, this element is conditional."	TS	5/99	
cleanup	Sub-detail SLN Segment (position 490): SLN04: Add ", Delivery Point Quantity" after the data element "Receipt Point Quantity". Modify the element note to "If the Model Type is 'Pathed' (POC11 = 'P') or 'Pathed Non-Threaded - Threaded' (POC11 = 'T'), this quantity represents the scheduled Receipt Point Quantity. [skip blank line] If the Model Type is 'Non-Pathed' (POC11 = 'N') or 'Pathed Non-Threaded - Un-threaded' (POC11 = 'U'), this quantity represents the scheduled point quantity which is either the Receipt Point Quantity or Delivery Point Quantity. The location identifier in the N101 specifies the scheduled quantity to be either a receipt ('M2') or a delivery ('MQ')."	TS	5/99	
cleanup	Sub-detail SLN Segment (position 490): SLN04: Change the Req Des from "X" to "M"	TS	5/99	
cleanup	Sub-detail N1 Segment (position 560): Modify segment note to "For GISB, this segment is conditional."	TS	5/99	
Transaction Set Tables				
cleanup	"SI 1000/234 Pairs (Sub-detail)" table: in between the title of the table and the table itself, skip a line and add "see n1"[this should look like the PO1 235/234 Pairs (Detail) table in the Offer Download 5.4.1]	TS	2/99	
cleanup	"SI 1000/234 Pairs (Sub-detail)" table: Modify "Description" column heading to "Elem 234 Description".	TS	5/99	
cleanup	"SI 1000/234 Pairs (Sub-detail)" table: For the Reduction Reason data element, for the code value BMP, in the Description column, change "see n1" to "see n2": For the Reduction Reason data element, for code values CSP, CRR, NGU, CRD, and NGD, in the Description column, change "see n2" to "see n3"; In the Notes section under the table, change n1 to n2; change n2 to n3	TS	2/99	
cleanup	"SI 1000/234 Pairs (Sub-detail)" table: In the "Notes:" section under the table, add a new n1 note, as the first note, as follows: "These data elements, with the exception of Reduction Reason, are not needed when the Nominator's Tracking ID is used. Reduction Reason is mandatory in all cases."	TS	2/99	
cleanup	"PO3 Segments (Sub-detail)" table: Modify "Element Name" column heading to "Element Name (PO306)".	TS	5/99	
cleanup	"PO3 Segments (Sub-detail)" table: Delete "PO306 Description" column.	TS	5/99	
cleanup	"N1 Segments (Sub-detail)" table: in between the title of the table and the table itself, skip a line and add "see n1" [this should look like the PO1 235/234 Pairs (Detail) table in the Offer Download 5.4.1]	TS	2/99	
cleanup	"N1 Segments (Sub-detail)" table: Modify "Element Name" column heading to "Element Name (N104)".	TS	5/99	
cleanup	"N1 Segments (Sub-detail)" table: For the Receipt Location and Delivery Location data elements, for the code value ZY, in the N103 Description column, change "see n1" to "see n2": In the Notes section under the table, change n1 to n2	TS	2/99	
cleanup	"N1 Segments (Sub-detail)" table: In the "Notes:" section under the table, add a new n1 note, as the first note, as follows: "These data elements are not needed when the Nominator's Tracking ID is used."	TS	2/99	

Request #	Description	Subcom	Date	Approved by EC
G865SQOP - Scheduled Quantity for Operator (1.4.6)				
X12 Mapping				
cleanup	Detail POC Segment (position 010): POC02: Delete code value note "Scheduled Quantity".	TS	5/99	
cleanup	Sub-detail SLN Segment (position 490): SLN04: Change the Req Des from "X" to "M"	TS	5/99	
cleanup	Sub-detail N1 Segment (position 560): Modify segment note to "For GISB, this segment is conditional."	TS	5/99	
Transaction Set Tables				
cleanup	"N1 Segments (Detail)" table: Modify "Element Name" column heading to "Element Name (N104)".	TS	5/99	
cleanup	"SI 1000/234 Pairs (Sub-detail)" table: Modify "Description" column heading to "Elem 234 Description".	TS	5/99	
cleanup	"N1 Segments (Sub-detail)" table: Modify "Element Name" column heading to "Element Name (N104)".	TS	5/99	
G855CRQR - Confirmation Response Quick Response (1.4.7)				
X12 Mapping				
cleanup	Detail PID Segment (position 050): PID05: Mark data element as Used. [remove Must Use designation]	TS	5/99	
cleanup	Summary CTT Segment (position 010): CTT01: Modify element note to "The number of PO1 segments."	TS	5/99	
Transaction Set Tables				
cleanup	"Errors and Warnings (Heading)" table: Modify "Validation Code" column heading to "Validation Code (PID04)".	TS	5/99	
cleanup	"Errors and Warnings (Detail)" table: Modify "Validation Code" column heading to "Validation Code (PID04)".	TS	5/99	
cleanup	"Errors and Warnings (Sub-detail)" table: Modify "Validation Code" column heading to "Validation Code (PID04)".	TS	5/99	

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G860PDAL - Pre-determined Allocation (2.4.1)				
X12 Mapping				
cleanup	Heading BCH Segment (position 020): BCH03: Modify element note to "The PDA number assigned by the PDA originator."	TS	5/99	
cleanup	Heading BCH Segment (position 020): BCH06: Modify element note to "The PDA issue date."	TS	5/99	
cleanup	Detail POC Segment (position 010): POC08: MO Code value: Delete code value note "Direction of Flow".	TS	5/99	
Transaction Set Tables				
cleanup	"N1 Segments (Detail)" table: Modify "Element Name" column heading to "Element Name (N104)".	TS	5/99	
cleanup	"SI 1000/234 Pairs (Sub-detail)" table: Modify "Description" column heading to "Elem 234 Description".	TS	5/99	
cleanup	"SI 1000/234 Pairs (Sub-detail)" table: In the "Elem 234 Description" column for data element "Allocation Method", modify "Pro-Rata" to "Pro Rata".	TS	5/99	
cleanup	"SI 1000/234 Pairs (Sub-detail)" table: In the Notes section under the table, change the n2 note as follows (add single and correct capitalization): "n2 When using the Allocation Method 'swing' on a PDA, only the PDA swing line item(s) has to be submitted."	TS	12/98	
cleanup	"N1 Segments (Sub-detail)" table: Modify "Element Name" column heading to "Element Name (N104)".	TS	5/99	
G865PDQR - Pre-determined Allocation - Quick Response (2.4.2)				
X12 Mapping				
cleanup	Heading BCA Segment (position 020): BCA02: Delete "Transaction Set Status Code" data element name [leave code values]. [This is not a GISB data element for the PDA Quick Response.]	TS	5/99	
cleanup	Heading BCA Segment (position 020): BCA03: Modify element note to "The PDA number assigned by the PDA originator in the BCH03."	TS	5/99	
cleanup	Heading BCA Segment (position 020): BCA06: Modify element note to "The PDA issue date."	TS	5/99	
cleanup	Heading MSG Segment (position 290): Delete existing segment note. Move element note from data element MSG01 to segment note and replace the word "element" in the first sentence with "segment" so that it reads, "For GISB, this segment is ..."	TS	5/99	
cleanup	Heading MSG Segment (position 360): Delete existing segment note. Move element note from data element MSG01 to segment note and replace the word "element" in the first sentence with "segment" so that it reads, "For GISB, this segment is ..."	TS	5/99	
Transaction Set Tables				
cleanup	"Errors and Warnings (Heading)" table: Modify "Validation Code" column heading to "Validation Code (N902)".	TS	5/99	
cleanup	"Errors and Warnings (Detail)" table: Modify "Validation Code" column heading to "Validation Code (PID04)".	TS	5/99	
cleanup	"Errors and Warnings (Sub-detail)" table: Modify "Validation Code" column heading to "Validation Code (N902)".	TS	5/99	
G865ALLC - Allocation (2.4.3)				
X12 Mapping				
cleanup	Heading DTM Segment (position 150): DTM07: Before the list of data elements, add element note "Refer to "DTM Segments (Heading)" table for usage and values". [skip blank line between element note and data elements]	TS	5/99	
cleanup	Detail POC Segment (position 010): POC02: Delete code value note "Allocated Quantity".	TS	5/99	
cleanup	Summary CTT Segment (position 010): CTT01: Add element note: "The number of POC segments."	TS	5/99	
Transaction Set Tables				
cleanup	"DTM Segments (Heading)" table: Modify "Element Name" column heading to "Element Name (DTM07)".	TS	5/99	
cleanup	"SI 1000/234 Pairs (Detail)" table: Modify "Description" column heading to "Elem 234 Description".	TS	5/99	
cleanup	"N1 Segments (Detail)" table: Modify "Element Name" column heading to "Element Name (N104)".	TS	5/99	
cleanup	"PO3 Segments (Sub-detail)" table: Modify "Element Name" column heading to "Element Name (PO306)".	TS	5/99	
cleanup	"PO3 Segments (Sub-detail)" table: Delete "PO306 Description" column.	TS	5/99	
cleanup	"N1 Segments (Sub-detail)" table: Modify "Element Name" column heading to "Element Name (N104)".	TS	5/99	

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G811IMBL - Shipper Imbalance (2.4.4)				
Data Element Xref to X12				
cleanup	Detail HL: Modify "Hierarchical Level Segment - Contract Level Sequential Line Item Number" to "Hierarchical Level segment (Contract)".	TS	5/99	
cleanup	Detail LX: Modify "Assigned Number Segment - Contract Level Assigned Number" to "Assigned Number segment".	TS	5/99	
cleanup	Sub-detail HL: Modify "Hierarchical Level Segment - Scheduled/Allocated Level Sequential Line Item Number" to "Hierarchical Level segment (Line Detail)".	TS	5/99	
cleanup	Sub-detail LX: Modify "Assigned Number Segment - Scheduled/Allocated Level Assigned Number" to "Assigned Number segment".	TS	5/99	
cleanup	Sub-sub-detail HL: Modify "Hierarchical Level Segment - Date and Quantity Level Sequential Line Item Number" to "Hierarchical Level segment (Subline Item)".	TS	5/99	
cleanup	Sub-sub-detail LX: Modify "Assigned Number Segment - Date and Quantity Level Assigned Number" to "Assigned Number segment".	TS	5/99	
X12 Mapping				
cleanup	Heading DTM Segment (position 080): DTM07: Before the list of data elements, add element note "Refer to "DTM Segments (Heading)" table for usage and values". [skip blank line between element note and data elements]	TS	5/99	
cleanup	Detail HL Segment (position 010): Delete segment note.	TS	5/99	
cleanup	Detail AMT Segment (position 060): AMT01: Delete element note "Ending Imbalance Value" [leave code value AV]	TS	5/99	
cleanup	Detail QTY Segment (position 090): QTY01: Delete element note "Ending Imbalance Quantity" [leave code value CP]	TS	5/99	
cleanup	Sub-detail HL Segment (position 670): Delete segment note "This segment marks the beginning of the scheduled/allocated (subline) level data."	TS	5/99	
cleanup	Sub-detail HL Segment (position 670): HL02: Modify element note to "This element contains the sequential line item number (HL01) of the Contract level loop (HL03 = 'IB') to which this detail loop is subordinate."	TS	5/99	
cleanup	Sub-detail IT1 Segment (position 705): IT012 and IT104: Modify element note to "For GISB, send zero."	TS	5/99	
cleanup	Sub-sub-detail HL Segment (position 710): Delete segment note "This segment marks the beginning of the date and quantity (sub subline) level data."	TS	5/99	
cleanup	Sub-sub-detail HL Segment (position 710): HL02: Modify element note to "This element contains the sequential line item number (HL01) of the Line Detail loop (HL03 = '9') to which this loop is subordinate."	TS	5/99	
cleanup	Sub-sub-detail SI (position 725): add code value "AP" to SI01	TS	9/98	
cleanup	Sub-sub-detail AMT Segment (position 730): AMT01: Modify the element note to "Refer to "AMT Segments (Sub-sub-detail)" table for usage and values."	TS	5/99	
cleanup	Sub-sub-detail AMT Segment (position 730): AMT02: Before the list of data elements, add element note "Refer to "AMT Segments (Sub-sub-detail)" table for usage and values". [skip blank line between element note and data elements]	TS	5/99	
cleanup	Sub-sub-detail QTY Segment (position 750): Modify "Max Use" of segment from 1 to 10.	TS	5/99	
Transaction Set Tables				
cleanup	"DTM Segments (Heading)" table: Modify "Element Name" column heading to "Element Name (DTM07)".	TS	5/99	
cleanup	"SI 1000/234 Pairs (Detail)" table: Modify "Description" column heading to "Elem 234 Description". [Note - this table was added with R97086]		5/99	
cleanup	"SI 1000/234 Pairs (Sub-detail)" table: Modify "Description" column heading to "Elem 234 Description".	TS	5/99	
cleanup	"N1 Segments (Sub-detail)" table: Modify "Element Name" column heading to Element Name (N104)".	TS	5/99	
cleanup	"SI 1000/234 Pairs (Sub-sub-detail)" table: Modify "Description" column heading to "Elem 234 Description".	TS	5/99	
cleanup	"AMT Segments (Sub-sub-detail)" table: Modify "Element Name" column heading to "Element Name (AMT02)".	TS	5/99	
cleanup	"QTY Segments (Sub-sub-detail)" table: Modify "Element Name" column heading to "Element Name (QTY02)".	TS	5/99	

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G867MSIN - Measurement Information (2.4.5)				
X12 Mapping				
cleanup	Heading DTM Segment (position 050): DTM07: Before the list of data elements, add element note "Refer to "DTM Segments (Heading)" table for usage and values." [skip blank line between element note and data elements]	TS	5/99	
cleanup	Sub-detail QTY Segment (position 110): QTY01: Delete element note "Energy Quantity" [leave code value V2]	TS	5/99	
cleanup	Sub-detail LIN Segment (position 120): Delete segment note "It is mandatory when Statement Basis is 'revision'."	TS	5/99	
cleanup	Sub-detail LIN Segment (position 120): LIN02: Delete element note "Adjustment Type" [leave code value RA]	TS	5/99	
cleanup	Sub-detail MEA Segment (position 160): MEA03: Mark element as Must Use.	TS	5/99	
Transaction Set Tables				
cleanup	"DTM Segments (Heading)" table: Modify "Element Name" column heading to "Element Name (DTM07)".	TS	5/99	
cleanup	"PTD Segments (Detail)" table: Modify "Element Name" column heading to "Element Name (PTD05)".	TS	5/99	

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G867MAUS - Measured Volume Audit Statement (2.4.6)				
Data Element Xref to X12				
cleanup	Detail PTD Segment: Modify "Product Transfer and Resale Detail Segment - Physical Device Information" to "Product Transfer and Resale Detail segment (Physical Meter Information)".	TS	5/99	
cleanup	Detail PTD Segment: Modify "Product Transfer and Resale Detail Segment - Flowing Gas Information" to "Product Transfer and Resale Detail segment (Flowing Gas Information)".	TS	5/99	
X12 Mapping				
cleanup	Heading N1 Segment (position 080): N104: Before the list of data elements, add element note "Refer to "N1 Segments (Heading)" table for usage and values." [skip blank line between element note and data elements]	TS	5/99	
cleanup	Detail PTD Segment (position 010): Delete segment note "When PTD01 = 'PM', this loop is used to identify physical device information."	TS	5/99	
cleanup	Detail QTY Segment (position 110): QTY02: Modify element note to "For GISB, send zero."	TS	5/99	
cleanup	Detail MEA Segment (position 160): MEA01, MEA02, MEA03, C00101, MEA05, MEA06, MEA09, MEA10: Modify element note to "Refer to "MEA Segments (Sub-detail - PTD01 = 'PM')" table for usage and values."	TS	5/99	
cleanup	Detail REF Segment (position 190): REF01, REF02: Modify element note to "Refer to "REF Segments (Sub-detail - PTD01 = 'PM')".	TS	5/99	
cleanup	Detail PTD Segment (position 340): Delete segment note "When PTD01 = 'FG', this loop is used to identify flowing gas information."	TS	5/99	
cleanup	Detail N1 Segment (position 355): N103 and N104: Mark as Must Use	TS	5/99	
cleanup	Detail MEA Segment (position 380): MEA01, MEA02, MEA03, C00101: Modify element note to "Refer to "MEA Segments (Sub-detail - PTD01 = 'FG')" table for usage and values."	TS	5/99	
cleanup	Detail DTM Segment (position 490): DTM01, DTM06, DTM07: Modify element note to "Refer to "DTM Segments (Sub-detail - PTD01 = 'FG')" table for usage and values."	TS	5/99	
cleanup	Summary CTT Segment (position 010): CTT01: Add element note: "The number of PTD segments."	TS	5/99	
Transaction Set Tables				
cleanup	"N1 Segments (Heading)" table: Modify "Element Name" column heading to "Element Name (N104)".	TS	5/99	
cleanup	"MEA Segments (Sub-detail - PTD01 = PM)" table - Modify table name to "MEA Segments (Sub-detail - PTD01 = 'PM')".	TS	5/99	
cleanup	"REF Segments (Sub-detail - PTD01 = PM)" table: Modify table name to "REF Segments (Sub-detail - PTD01 = 'PM')".	TS	5/99	
cleanup	"REF Segments (Sub-detail - PTD01 = 'PM')" table - Modify "Element Name" column heading to "Element Name (REF02)".	TS	5/99	
cleanup	"MEA Segments (Sub-detail - PTD01 = FG)" table - Modify table name to "MEA Segments (Sub-detail - PTD01 = 'FG')".	TS	5/99	
cleanup	"DTM Segments (Sub-detail - PTD01 = FG)" table: Modify table name to "DTM Segments (Sub-detail - PTD01 = 'FG')".	TS	5/99	
cleanup	"DTM Segments (Sub-detail - PTD01 = 'FG')" table: Modify "Element Name" column heading to "Element Name (DTM07)".	TS	5/99	

Request #	Description	Subcom	Date	Approved by EC
G811TSIN - Transportation/Sales Invoice (3.4.1)				
Data Element Xref to X12				
cleanup	Detail HL Segment: Change "Hierarchical Level - Contract" to "Hierarchical Level segment (Contract)"	TS	5/99	
cleanup	Detail LX Segment: Change "Assigned Number" to "Assigned Number segment"	TS	5/99	
cleanup	Sub-detail HL Segment: Change "Hierarchical Level - Line Detail" to "Hierarchical Level segment (Line Detail)"	TS	5/99	
cleanup	Detail HL Segment: Change "Hierarchical Level - Service Requester Level Charges/Allowances" to "Hierarchical Level segment (Service Requester Level)"	TS	5/99	
Sample X12 Transaction				
cleanup	Modify "BIG*960313*501996" to "BIG*19960313*501996".	TS	5/99	
cleanup	Modify "ITD*****960323" to "ITD*****19960323".	TS	5/99	
X12 Mapping				
cleanup	Heading CUR Segment (position 040): Delete segment note "It is sent if the billing party and the remitting party are transacting business under different currencies."	TS	5/99	
cleanup	Heading REF Segment (position 050): Add segment note "For GISB, this segment is sender's option."	TS	5/99	
cleanup	Heading REF Segment (position 050): REF01: Modify element note to "Refer to "REF Segments (Heading)" table for usage and values."	TS	5/99	
cleanup	Heading REF Segment (position 050): REF02: Modify element note to "Refer to "REF Segments (Heading)" table for usage and values."	TS	5/99	
cleanup	Heading N1 Segment (position 100): N101: Modify element note to "Refer to "N1 Segments (Heading)" table for usage and values."	TS	5/99	
cleanup	Heading N1 Segment (position 100): N103: Modify element note to "Refer to "N1 Segments (Heading)" table for usage and values."	TS	5/99	
cleanup	Heading N1 Segment (position 100): N104: Modify element note to "Refer to "N1 Segments (Heading)" table for usage and values."	TS	5/99	
cleanup	Heading N3 Segment (position 120): Delete segment note "This segment is used to specify the remittance address."	TS	5/99	
cleanup	Heading N4 Segment (position 130): Delete segment note "This segment is used to specify the remittance address."	TS	5/99	
cleanup	Heading N4 Segment (position 130): N401: Add data element name "Remittance Address".	TS	5/99	
cleanup	Heading N4 Segment (position 130): N402: Add data element name "Remittance Address".	TS	5/99	
cleanup	Heading N4 Segment (position 130): N403: Add data element name "Remittance Address".	TS	5/99	
cleanup	Heading N4 Segment (position 130): N404: Add data element name "Remittance Address".	TS	5/99	
cleanup	Detail HL Segment (position 010): Delete segment note "This segment is the beginning of the loop used for contract level information"	TS	5/99	
cleanup	Detail HL Segment (position 010): HL01: add element note "Sequential line item number"	TS	5/99	
cleanup	Detail DTM Segment (position 070): DTM01: Modify element note to "Refer to "DTM Segments (Detail - HL03 = 'IB') table for usage and values."	TS	5/99	
cleanup	Detail DTM Segment (position 070): DTM05: Add element note "Refer to "DTM Segments (Detail - HL03 = 'IB') table for usage and values."	TS	5/99	
cleanup	Detail DTM Segment (position 070): DTM06: Modify element note to "Refer to "DTM Segments (Detail - HL03 = 'IB') table for usage and values."	TS	5/99	
cleanup	Sub-detail HL Segment (position 760): Delete first sentence in the segment note "This segment is the beginning of the line item detail loop."	TS	5/99	
cleanup	Sub-detail HL Segment (position 760): Modify last sentence in the segment note to "This HL loop is subordinate to the Contract loop (HL03 = 'IB') and is not related to the Service Requester Level loop (HL03 = 'CH')."	TS	5/99	
cleanup	Sub-detail HL Segment (position 760): HL02: Modify element note to "This element contains the sequential line item number (HL01) of the Contract loop to which this loop is subordinate."	TS	5/99	
cleanup	Sub-detail NM1 Segment (position 810): NM101, NM108, NM109: Change element note to "Refer to "NM1 Segments" table for usage and values."	TS	5/99	
cleanup	Detail HL Segment (position 820): Delete first sentence in the segment note "This segment is the beginning of the loop used for service requester level charges/allowances."	TS	5/99	
cleanup	Detail ITA Segment (position 830): Modify second sentence of segment note: "It is required when the Service Requester Level loop (HL03 = 'CH') is sent."	TS	5/99	
cleanup	Detail ITA Segment (position 830): ITA05: Modify element note to "This Line Number should sequentially follow the Line Number in the sub-detail (HL03 = '9')."	TS	5/99	
cleanup	Summary CTT Segment (position 115): CTT01: Modify element note to "The number of Contract HL segments and Server Requester Level HL segments."	TS	5/99	
Transaction Set Tables				

Request #	Description	Subcom	Date	Approved by EC
cleanup	"REF Segment (Heading)" table: Modify table name to "REF Segments (Heading)".	TS	5/99	
cleanup	"REF Segments (Heading)" table: Delete "REF02 Description" column.	TS	5/99	
cleanup	"N1 Segment (Heading)" table: Modify table name to "N1 Segments (Heading)".	TS	5/99	
cleanup	"DTM Segment (Detail - HL03 = 'IB')" table: Modify table name to "DTM Segments (Detail - HL03 = 'IB')".	TS	5/99	
cleanup	"SI 1000/234 Pairs (Sub-detail - HL03 = '9')" table: Modify "Description" column heading to "Elem 234 Description".	TS	5/99	
cleanup	"NM1 Segment (Sub-detail - IT1 loop)" table: Modify table name to "NM1 Segments".	TS	5/99	

Request #	Description	Subcom	Date	Approved by EC
G822STAC - Statement of Account (3.4.3)				
Sample X12 Transaction				
cleanup	Detail ENT Segment (position 0050): Add segment note "For GISB, when sending multiple Service Requesters and/or Account Numbers for a given Billable Party (Payer), multiple ENT loops must be sent."	TS	5/99	
G811SRCA - Service Requester Level Charge/Allowance Invoice (3.4.4) [new document from R97031B - 9/97]				
Data Element Xref to X12				
cleanup	Detail HL Segment: Change "Hierarchical Level - Service Requester Level Charges/Allowances" to "Hierarchical Level segment (Service Requester Level)"	TS	5/99	
Sample X12 Transaction				
cleanup	Modify "BIG*960814*841996" to "BIG*19960814*841996".	TS	5/99	
cleanup	Modify "ITD*****960824" to "ITD*****19960824".	TS	5/99	
X12 Mapping				
cleanup	Heading CUR Segment (position 040): Delete segment note "It is sent if the billing party and the remitting party are transacting business under different currencies."	TS	5/99	
cleanup	Heading REF Segment (position 050): Add segment note "For GISB, this segment is sender's option."	TS	5/99	
cleanup	Heading REF Segment (position 050): REF01: Modify element note to "Refer to "REF Segments (Heading)" table for usage and values."	TS	5/99	
cleanup	Heading REF Segment (position 050): REF02: Modify element note to "Refer to "REF Segments (Heading)" table for usage and values."	TS	5/99	
cleanup	Heading N1 Segment (position 100): N101: Modify element note to "Refer to "N1 Segments (Heading)" table for usage and values."	TS	5/99	
cleanup	Heading N1 Segment (position 100): N103: Modify element note to "Refer to "N1 Segments (Heading)" table for usage and values."	TS	5/99	
cleanup	Heading N1 Segment (position 100): N104: Modify element note to "Refer to "N1 Segments (Heading)" table for usage and values."	TS	5/99	
cleanup	Heading N3 Segment (position 120): Delete segment note "This segment is used to specify the remittance address."	TS	5/99	
cleanup	Heading N4 Segment (position 130): Delete segment note "This segment is used to specify the remittance address."	TS	5/99	
cleanup	Heading N4 Segment (position 130): N401: Add data element name "Remittance Address".	TS	5/99	
cleanup	Heading N4 Segment (position 130): N402: Add data element name "Remittance Address".	TS	5/99	
cleanup	Heading N4 Segment (position 130): N403: Add data element name "Remittance Address".	TS	5/99	
cleanup	Heading N4 Segment (position 130): N404: Add data element name "Remittance Address".	TS	5/99	
cleanup	Summary CTT Segment (position 115): CTT01: Modify element note to "The number HL segments."	TS	5/99	
Transaction Set Tables				
cleanup	"REF Segment (Heading)" table: Modify table name to "REF Segments (Heading)".	TS	5/99	
cleanup	"REF Segments (Heading)" table: Delete "REF02 Description" column.	TS	5/99	
cleanup	"N1 Segment (Heading)" table: Modify table name to "N1 Segments (Heading)".	TS	5/99	