ASC X12J TECHNICAL ASSESSMENT SUBCOMMITTEE

Standing Meeting Minutes

JANUARY 27, 2-4 PM PST   **JANUARY 28, 3-5 PM EDT**

Attendance— 20 people, 13 members Attendance—19 people, 11 members

FEBRUARY 3, 12-2 PM PST

Attendance—14 people, 10 members

Support: Steve & Kent

1. Monday, January 27

    1.1. Call to Order

    1.2. Opening Remarks

    1.3. Administrative Issues

        1.3.1. Membership Review

        1.3.2. Agenda

            1.3.2.1. Motion to approve the agenda was passed unanimously.

        1.3.3. Officer Elections

            1.3.3.1. Jim Taylor was elected by acclamation to another 2-year term as subcommittee Chair.

            1.3.3.2. Chris Hight was elected by acclamation to a 2-year term as subcommittee Vice-chair.

    1.4. Reviewed CMR Batch 100.

        1.4.1. Motions to approve as submitted the following CMRs passed unanimously:

            1.4.1.1. C19759

            1.4.1.2. C19769

            1.4.1.3. C19799

            1.4.1.4. C19809

            1.4.1.5. C19819

            1.4.1.6. C19829

            1.4.1.7. C19839

            1.4.1.8. C19879

            1.4.1.9. C19889

1.4.2. Motion to withdraw CMR C19789 passed unanimously.

1.4.3. Motion to approve as modified CMR C19849 passed unanimously. The modified business case reads: "There currently is no code in ACK01/DE 668 Line Item Status Code to indicate that a product is being rejected because it is discontinued and cannot be ordered."

1.4.4. Motion to approve as modified CMR C19859 passed unanimously. The modified business case reads: "As more information is requested by data recipients due to additional packaging disposal requirements, the total packaging material weight needs identification." The modified extended definition reads: "This is the weight of all packaging, inclusive of component packaging, when present."

1.4.5. Motion to approve as modified CMR C19869 passed unanimously. The new extended definition reads: "A word or phrase used by software search-enabled systems to find a product."

1.4.6. Motion to approve as modified CMR C19899 passed unanimously. The modified business case reads: Add new code identifying an order type of "to be billed and replenished."

1.5. Reviewed New MRs.

1.5.1. MR 005120 "Create a new composite: "Composite Identification Codes" and add it to the N1 segment." M is primary. F, I, and N are interested.

1.5.2. MR 006120 "Add extended description to code SCQ in DE 363." M is primary.

1.5.3. MR 007120 "Create new composite: "Composite Currency" and add it to the CTP segment." M is primary. F is interested.

1.5.4. MR 008120 "Create new semantic notes in segment DET." M is primary.

1.5.5. MR 009120 "Remove first comment from the ALG segment." M is primary.

1.5.6. MR 010120 "Modify TRT04 to be optional and add a transaction set note." M is primary.

1.5.7. MR 011120 "Modify the 897 adding 2 PER segments." M is primary.

1.5.8. MR 012120 "Modify ING and C068." M is primary.

1.5.9. MR 013120 "Create new segment: "Marine Catch Zone", with a code source and add it to the 832." M is primary. I has interest.

1.5.10. MR 014120 "Create a new DE and add it to the ST as ST04." C is primary. F, I, M, and N have interest.

1.6. No new Administrative MRs

1.7. Reviewed X12J Deferred MRs

1.7.1. MR 005219 "Create Version 8 guides of the PACDR 837P." N is primary.

1.7.2. MR 006219 "Create Version 8 guides of the PACDR 837I." N is primary.

1.7.3. MR 007219 "Create Version 8 guides of the PACDR 837D." N is primary.

1.8. Reviewed Formal RFI 2371. Motion to recommend that PRB publish the drafted response was approved unanimously.

1.9. Reviewed Report Backs

　　1.9.1. X12F

　　　　1.9.1.1. MR 025319 is approved.

Meeting recessed at 3 p.m. PST

2. Tuesday, January 28

2.1. Administrative Issues

　　2.1.1. The Wednesday, 1/29 meeting was cancelled.

2.2. Reviewed Report Backs

　　2.2.1. X12I

　　　　2.2.1.1. MR 001120 is approved.

　　　　2.2.1.2. MR 002120 is approved.

　　　　2.2.1.3. MR 003120 is approved.

　　　　2.2.1.4. MR 004120 is approved

　　　　2.2.1.5. RFI 2322 is approved.

　　　　2.2.1.6. RFI 2400 is approved.

　　　　2.2.1.7. X12M will consider those RFIs next.

　　2.2.2. X12M

　　　　2.2.2.1. MR 001120 is approved.

　　　　2.2.2.2. MR 004120 is approved.

　　　　2.2.2.3. MR 006120 is approved.

　　　　2.2.2.4. MR 009120 is approved.

　　　　2.2.2.5. MR 011120 is approved.

2.3. Ballot Recommendations

　　2.3.1. Motion to recommend MR 001120 to PRB for ballot was approved unanimously.

　　2.3.2. Motion to recommend the following MRs to PRB for ballot was approved unanimously:

　　　　2.3.2.1. MR 006120

　　　　2.3.2.2. MR 009120

　　　　2.3.2.3. MR 011120

2.4. There's a concern about whether some extended definitions for Batch 100 CMRs limit the reusability of those codes with other segments. Beforehand, the Chair, the Vice-chair, and Frank Napoli will discuss and report back. This will be an agenda item at the April Interim X12J meeting.

2.5. To see a copy of past project proposals, ask staff by emailing support@x12.org.

Meeting recessed at 3:15 p.m. PST

3. Monday, February 3

   3.1. Reviewed Report Backs

      3.1.1. X12M

         3.1.1.1. MR 005120 is approved.

         3.1.1.2. MR 007120 is approved.

         3.1.1.3. MR 008120 is approved.

         3.1.1.4. MR 010120 is approved.

         3.1.1.5. MR 012120 is approved.

         3.1.1.6. MR 013120 is approved.

      3.1.2. X12N

         3.1.2.1. MR 003120 is approved.

         3.1.2.2. MR 004120 is withdrawn.

         3.1.2.3. MR 025319 is approved.

         3.1.2.4. C18709 is withdrawn.

   3.2. Ballot Recommendations

      3.2.1. Motion to recommend the following MRs to PRB for ballot was approved unanimously:
             MR 008120, MR 010120, MR 012120

      3.2.2. Motion to recommend MR 025319 to PRB for ballot was approved unanimously.

   3.3. RFI 2376 "Design Rule 2.3.8"

      3.3.1. This informal RFI was submitted in August, but it was sent to someone who was no
             longer X12J Chair. No other subcommittee has expressed interest in the RFI. The Chair,
             Vice-chair, and Steve Bass will talk about this next week.

Meeting adjourned at 12:30 p.m. PST

2.1 CURRENT MAINTENANCE REQUESTS FOR INITIAL BALLOT

Table 1 lists those MRs included in this report which are approved for ballot to the X12 Committee by the ASC X12 Procedures Review Board at the most recent ASC X12 meeting. MRs are shown in sequential order. The MR number is followed by a page number in Section 3 where the MR can be found.

Table 1 - Current Data Maintenance for Initial Ballot

MR NUMBER/PAGE NUMBER

025319. 60	001120. 61	006120. 64	008120. 66	009120. 66
010120. 67	011120. 68	012120. 68		

2.2 CURRENT MAINTENANCE REQUESTS FOR SECOND BALLOT

Table 2 lists those items prepared for a Second Ballot included in this report. Only X12 members who voted on the item during its initial ballot period receive this material. The MR number is followed by a page number in Section 3 where the MR can be found.

None

2.3 SUBCOMMITTEE INDEX

Table 3 organizes MRs included in this report according to the X12 subcommittee(s) to which the MR has been referred. All open items are shown. Subcommittees are listed alphabetically by letter designation (X12C, X12F, etc.). A MR may be referred to more than one subcommittee. The MR number is followed by a page number in Section 3 where the MR can be found. Page numbers are consecutive throughout this volume.

Table 3 - Subcommittee Index

X12C - Communications & Controls
MR NUMBER/PAGE NUMBER

015116 35	008318 55	003120 62	014120 70	

X12F - Finance
MR NUMBER/PAGE NUMBER

001116 19	014116 33	003117 43	004117 44	005120 64
007120 65	014120 70			

X12I - Transportation
MR NUMBER/PAGE NUMBER

041316 42	013117 51	008318 55	002120 61	003120 62
005120 64	013120 69	014120 70		

X12J - Technical Assessment
MR NUMBER/PAGE NUMBER

025319 60	001120 61	C19749 63	006120 64	008120 66
009120 66	010120 67	011120 68	012120 68	C19759 71
C19769 72	C19789 73	C19799 73	C19809 74	C19819 75
C19829 75	C19839 76	C19849 76	C19859 77	C19869 78
C19879 78	C19889 79	C19899 80		

X12M - Supply Chain
MR NUMBER/PAGE NUMBER

003117 43	004117 44	005117 46	006117 47	007117 48
009117 49	010117 50	013117 51	014117 52	015117 53
007218 54	008318 55	017319 59	002120 61	005120 64
007120 65	013120 69	014120 70		

X12N - Insurance
MR NUMBER/PAGE NUMBER

012104 8	014104 10	024112 13	043212 15	040215 17
001116 19	003116 20	004116 21	005116 23	006116 24
007116 26	008116 27	009116 29	010116 30	012116 32
014116 33	015116 35	020116 36	021116 38	022116 39
023116 41	041316 42	008318 55	011318 56	C18709 57
005219 58	006219 58	007219 59	003120 62	004120 62
005120 64	014120 70			

2.4 SUBMITTER INDEX

Table 4 organizes MRs included in this report according to the submitter's last name in alphabetical order. Submitters may have submitted more than one MR; multiple MRs are shown lowest number first. The MR number is followed by a page number in Section 3 where the MR can be found.

Table 4 - Submitter Index

DONNA CAMPBELL
MR NUMBER/PAGE NUMBER

041316 42

DAVID FEINBERG
MR NUMBER/PAGE NUMBER

014120 70

ALEXANDRIA FOSS
MR NUMBER/PAGE NUMBER

040215 17

CHRISTOPHER GRACON
MR NUMBER/PAGE NUMBER

005219 58	006219 58	007219 59

X12N INSURANCE
MR NUMBER/PAGE NUMBER

011318 56

CASEY ISAAC
MR NUMBER/PAGE NUMBER

C18709 57

GAIL KOCHER
MR NUMBER/PAGE NUMBER

012104 8	014104 10

RITA LAUR
MR NUMBER/PAGE NUMBER

006120 64	007120 65	008120 66	009120 66	010120 67
011120 68	012120 68	013120 69	C19859 77	C19869 78
C19879 78	C19889 79	C19899 80		

BETTY LENGYEL-GOMEZ
MR NUMBER/PAGE NUMBER

043212 15

FRANK B NAPOLI
MR NUMBER/PAGE NUMBER

001120 61	002120 61

ZUBAIR NAZIR
MR NUMBER/PAGE NUMBER

C19759 71	C19769 72

STEVE ROSENBERG
MR NUMBER/PAGE NUMBER

003117 43	004117 44	005117 46	006117 47	007117 48
009117 49	010117 50	013117 51	014117 . . . 52	015117 53
007218 54	C19749 63	005120 64	C19799 73	C19809 74
C19819 . . . 75	C19829 75	C19839 76	C19849 76	

JO STEINERT
MR NUMBER/PAGE NUMBER

004120 62	C19789 73

LORNA TOWNSEND
MR NUMBER/PAGE NUMBER

024112 13

  X12C
MR NUMBER/PAGE NUMBER

025319 60

ASC X12C
MR NUMBER/PAGE NUMBER

008318 55   003120 62

ASC X12M
MR NUMBER/PAGE NUMBER

017319 59

ASC X12N
MR NUMBER/PAGE NUMBER

001116 19	003116 20	004116 21	005116 23	006116 24
007116 26	008116 27	009116 29	010116 30	012116 32
014116 . . . 33	015116 35	020116 36	021116 38	022116 39
023116 41				

2.5 NEW TRANSACTION SET INDEX

Table 5 organizes MRs included in this report that represent new development in transaction set numerical order. Each item is followed by the MR number(s) affecting it and a page number in Section 3 where the MR can be found.

None

MR# **012104**

Create a new TR3 for Health Care Provider Information based on 007030.

Status: DEFERRED
Submitter: GAIL KOCHER
Company: HIGHMARK, INC.
Subcommittees: N

Reason For Change

The Health Care Provider Information Implementation Guide (X206) describes the use of the Provider Information (274) based on 006020 for the following business usages:
- Send an application for membership to a health care entity
- Send registration information to a health care entity
- Send a health care entity's limited response to the health care provider

Trading partners include, but are not limited to:
- Hospitals
- Physicians
- Health care payers, such as insurance companies, HMOs, and PPO's
- State and Federal programs, such as Medicare, Medicaid, and TRICARE (CHAMPUS)

Proposed work: Create a new TR3 for Health Care Provider Information based on 6020.

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DM 012104 remains deferred in X12N.

JANUARY 2004

DM 012104 has been referred to X12N. TAS requested enhancements to the business case to provide a better explanation of the request.

FEBRUARY 2004

DM 012104 remains deferred in X12N.

JUNE 2004

DM 012104 remains deferred in X12N.

OCTOBER 2004

DM 012104 remains deferred in X12N.

FEBRUARY 2005

DM 012104 remains deferred in X12N.

JUNE 2005

DM 012104 remains deferred in X12N.

SEPTEMBER 2005

DM 012104 remains deferred in X12N.

FEBRUARY 2006

DM 012104 remains deferred in X12N.

JUNE 2006

DM 012104 remains deferred in X12N.

SEPTEMBER 2006

DM 012104 remains deferred in X12N.

JANUARY 2007

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JUNE 2007

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SEPTEMBER 2007

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JANUARY 2008

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JUNE 2008

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SEPTEMBER 2008

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SEPTEMBER 2009

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JANUARY 2010

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JUNE 2010

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JANUARY 2013

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JUNE 2013

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AUGUST 2013

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SEPTEMBER 2013

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DECEMBER 2013

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FEBRUARY 2014

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JUNE 2014

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AUGUST 2014

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OCTOBER 2014

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DECEMBER 2014

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JANUARY 2015

DM 012104 remains deferred in X12N.

APRIL 2015

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JUNE 2015

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AUGUST 2015

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OCTOBER 2015

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DECEMBER 2015

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JANUARY 2016

DM 012104 remains deferred in X12N.

APRIL 2016

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JUNE 2016

DM 012104 remains deferred in X12N.

AUGUST 2016

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OCTOBER 2016

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DECEMBER 2016

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FEBRUARY 2017

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APRIL 2017

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JUNE 2017

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AUGUST 2017

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SEPTEMBER 2019

MR 012104 remains deferred in X12N.

DECEMBER 2019

MR 012104 remains deferred in X12N.

JANUARY 2020

MR 012104 remains deferred in X12N.

MR# 014104

Create a new TR3 for Health Care Provider Directory based on 007030.

Status: DEFERRED

Submitter: GAIL KOCHER

Company: HIGHMARK, INC.

Subcommittees: N

Reason For Change

The Health Care Provider Directory Implementation Guide (X207) describes the use of the ANSI ASC X12 Provider Information (274) transaction set, version 006020 for the following business usage:
-Transmit provider directory information.

Trading partners include but are not limited to:
- Hospitals
- Dentists
- Physicians
- National Provider System
- Employers
- Health Care payers, such as insurance companies, HMOs, PPOs
- State and Federal Programs, such as Medicare, Medicaid and TRICARE (CHAMPUS)

Exceptions:
The use of the Health Care Provider Directory Implementation Guide is limited to directory information about a health care provider and does not include all information for use in:
- Provider credentialing
- Provider application
- Other business functions

Proposed work:
Create a new TR3 for Health Care Provider Directory.

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

JANUARY 2004

DM 014104 has been referred to X12N. TAS requested enhancements to the business case to provide a better explanation of the request.

FEBRUARY 2004

DM 014104 remains deferred in X12N.

JUNE 2004

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MR 014104 remains deferred in X12N.

DECEMBER 2019

MR 014104 remains deferred in X12N.

JANUARY 2020

MR 014104 remains deferred in X12N.

MR# 024112

Create a new TR3 for Auto Insurance Financial Responsibility Filing.

Status: DEFERRED
Submitter: LORNA TOWNSEND
Company: STATE FARM INSURANCE
Subcommittees: N

Reason For Change

This DM is a request to create a new TR3 (IG) described as follows:
X302: Auto Insurance Financial Responsibility Filing

The Financial Responsibility Filing Reporting Implementation Guide describes the use of the Financial Responsibility Reporting CICA
Document for the following business usage:
- Sending financial responsibility filings

Trading partners:
- Financial institutions
- State agencies and their agencies

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2011

DM 024112 has been referred to X12N.

FEBRUARY 2012

DM 024112 has been deferred in X12N.

JUNE 2012

DM 024112 remains deferred in X12N.

OCTOBER 2012

DM 024112 remains deferred in X12N.

JANUARY 2013

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DECEMBER 2018

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JANUARY 2019

MR 024112 is deferred in X12N.

APRIL 2019

MR 024112 is deferred in X12N.

JUNE 2019

MR 024112 is deferred in X12N.

AUGUST 2019

MR 024112 is deferred in X12N.

SEPTEMBER 2019

MR 024112 is deferred in X12N.

DECEMBER 2019

MR 024112 is deferred in X12N.

FEBRUARY 2020

MR 024112 is deferred in X12N.

MR# 043212

Create a new TR3 for Provider Enrollment for EDI Services.

Status: DEFERRED
Submitter: BETTY LENGYEL-GOMEZ
Company: ZIRMED, INC.
Subcommittees: N

Reason For Change

Creates new TR3: Provider Enrollment for EDI Services - 006020X305

The Provider Enrollment for EDI Services Technical Report Type 3 describes the use of the ASC X12 Trading Partner Profile (838) transaction set, version 0006020 for the following business usage:

- Request and respond to requests for enrollment to conduct electronic data interchange services (including but not limited to the exchange of transactions mandated under HIPAA), as well as to update provider or agent information.
- The Provider Enrollment for EDI Services will facilitate the transition when trading partners move from paper to electronic services.

Trading partners may include but are not limited to:
- Providers, e.g. clinicians, laboratories, pharmacies, facilities
- Health Plans
- Agents, e.g. clearinghouses, billing services

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

APRIL 2012

DM 043212 has been referred to X12N.

JUNE 2012

DM 043212 has been deferred in X12N.

OCTOBER 2012

DM 043212 has been deferred in X12N.

JANUARY 2013

DM 043212 has been deferred in X12N.

JUNE 2013

DM 043212 remains deferred in X12N.

AUGUST 2013

DM 043212 remains deferred in X12N.

DECEMBER 2013

DM 043212 remains deferred in X12N.

FEBRUARY 2014

DM 043212 remains deferred in X12N.

JUNE 2014

DM 043212 remains deferred in X12N.

AUGUST 2014

DM 043212 remains deferred in X12N.

OCTOBER 2014

DM 043212 remains deferred in X12N. There is an expectation that the transaction set will change from 274 to 838 and the version will become 006020.

DECEMBER 2014

DM 043212 remains deferred in X12N.

JANUARY 2015

DM 043212 remains deferred in X12N.

APRIL 2015

DM 043212 remains deferred in X12N.

JUNE 2015

DM 043212 remains deferred in X12N.

AUGUST 2015

DM 043212 remains deferred in X12N.

OCTOBER 2015

DM 043212 remains deferred in X12N. TAS Secretary note: The Reason for change was modified at the request of the X12N representative to accurately reflect that the transaction set is now the 838, not the 274.

DECEMBER 2015

DM 043212 remains deferred in X12N.

JANUARY 2016

DM 043212 remains deferred in X12N.

APRIL 2016

DM 043212 remains deferred in X12N.

JUNE 2016

DM 043212 remains deferred in X12N.

AUGUST 2016

DM 043212 remains deferred in X12N.

OCTOBER 2016

DM 043212 remains deferred in X12N.

DECEMBER 2016

DM 043212 remains deferred in X12N.

FEBRUARY 2017

DM 043212 remains deferred in X12N.

APRIL 2017

DM 043212 remains deferred in X12N.

JUNE 2017

DM 043212 remains deferred in X12N.

AUGUST 2017

DM 043212 remains deferred in X12N.

OCTOBER 2017

DM 043212 remains deferred in X12N.

DECEMBER 2017

DM 043212 remains deferred in X12N.

JANUARY 2018

DM 043212 remains deferred in X12N.

APRIL 2018

DM 043212 remains deferred in X12N.

JUNE 2018

DM 043212 remains deferred in X12N.

AUGUST 2018

DM 043212 is deferred in X12N.

OCTOBER 2018

DM 043212 is deferred in X12N.

DECEMBER 2018

DM 043212 is deferred in X12N.

JANUARY 2019

MR 043212 is deferred in X12N.

APRIL 2019

MR 043212 is deferred in X12N.

JUNE 2019

MR 043212 is deferred in X12N.

AUGUST 2019

MR 043212 is deferred in X12N.

SEPTEMBER 2019

MR 043212 is deferred in X12N.

DECEMBER 2019

MR 043212 is deferred in X12N.

FEBRUARY 2020

MR 043212 is deferred in X12N.

MR# 040215

Create a new CICA TR3 for Insurance Carrier and Lender/Tracker Request and Response

Status: DEFERRED
Submitter: ALEXANDRIA FOSS
Company: ASSURANT
Subcommittees: N

Reason For Change

Another method of exchanging data between carriers and lenders/trackers, that is bi-directional, to reduce manual exception processing between the parties.

PROPOSED WORK:
Create a new TR3 for insurance verification for lenders and P&C insurance carriers to provide real-time insurance coverage verification and validation.

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

AUGUST 2015

DM 040215 has been referred to X12N.

OCTOBER 2015

DM 040215 has been deferred in X12N.

DECEMBER 2015

DM 040215 remains deferred in X12N.

JANUARY 2016

DM 040215 remains deferred in X12N.

APRIL 2016

DM 040215 remains deferred in X12N.

JUNE 2016

DM 040215 remains deferred in X12N.

AUGUST 2016

DM 040215 remains deferred in X12N.

OCTOBER 2016

DM 040215 remains deferred in X12N.

DECEMBER 2016

DM 040215 remains deferred in X12N.

FEBRUARY 2017

DM 040215 remains deferred in X12N.

APRIL 2017

DM 040215 remains deferred in X12N.

JUNE 2017

DM 040215 remains deferred in X12N.

AUGUST 2017

DM 040215 remains deferred in X12N.

OCTOBER 2017

DM 040215 remains deferred in X12N.

DECEMBER 2017

DM 040215 remains deferred in X12N.

JANUARY 2018

DM 040215 remains deferred in X12N.

APRIL 2018

DM 040215 remains deferred in X12N.

JUNE 2018

DM 040215 remains deferred in X12N.

AUGUST 2018

DM 040215 is deferred in X12N.

OCTOBER 2018

DM 040215 is deferred in X12N.

DECEMBER 2018

DM 040215 is deferred in X12N.

JANUARY 2019

MR 040215 is deferred in X12N.

APRIL 2019

MR 040215 is deferred in X12N.

JUNE 2019

MR 040215 is deferred in X12N.

AUGUST 2019

MR 040215 is deferred in X12N.

SEPTEMBER 2019

MR 040215 is deferred in X12N.

DECEMBER 2019

MR 040215 is deferred in X12N.

FEBRUARY 2020

MR 040215 is deferred in X12N.

MR# 001116

Create a new TR3: Application Reporting For Insurance

Status: DEFERRED
Submitter: ASC X12N
Company: ASC X12
Subcommittees: F N

Reason For Change

The Application Reporting for Insurance Implementation Guide describes the use of the ASC X12 Application Advice (824) transaction set for the following business usages:

-To report errors that are outside of the scope of the ASC X12 997 or 999 error reporting
-To report the results of an application system's data content edits of transaction sets.

This TR3 has been assigned: 007030X321

Trading partners include:
-Senders of X12 Insurance Transaction Sets
-Receivers of X12 Insurance Transaction Sets

Predecessors
-Implementation Guide and Application Reporting (004010X161)
-Application Reporting For Insurance (005010X186)
-Application Reporting For Insurance (006020X257)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 001116 has been referred to X12F and X12N. X12N is primary.

JANUARY 2016

DM 001116 is deferred in X12F and X12N. X12N is primary.

APRIL 2016

DM 001116 is deferred in X12F and X12N. X12N is primary.

JUNE 2016

DM 001116 is deferred in X12F and X12N. X12N is primary.

AUGUST 2016

DM 001116 is deferred in X12F and X12N. X12N is primary.

OCTOBER 2016

DM 001116 is deferred in X12F and X12N. X12N is primary.

DECEMBER 2016

DM 001116 is deferred in X12F and X12N. X12N is primary.

FEBRUARY 2017

DM 001116 is deferred in X12F and X12N. X12N is primary.

APRIL 2017

DM 001116 is deferred in X12F and X12N. X12N is primary.

JUNE 2017

DM 001116 is deferred in X12F and X12N. X12N is primary.

AUGUST 2017

DM 001116 is deferred in X12F and X12N. X12N is primary.

OCTOBER 2017

DM 001116 is deferred in X12F and X12N. X12N is primary.

DECEMBER 2017

DM 001116 is deferred in X12F and X12N. X12N is primary.

JANUARY 2018

DM 001116 is deferred in X12F and X12N. X12N is primary.

APRIL 2018

DM 001116 is deferred in X12F and X12N. X12N is primary.

JUNE 2018

DM 001116 is deferred in X12F and X12N. X12N is primary.

AUGUST 2018

DM 001116 is deferred in X12F and X12N. X12N is Primary.

OCTOBER 2018

DM 001116 is deferred in X12F and X12N. X12N is Primary.

DECEMBER 2018

DM 001116 is deferred in X12F and X12N. X12N is Primary.

JANUARY 2019

MR 001116 is deferred in X12F and X12N. X12N is Primary.

APRIL 2019

MR 001116 is deferred in X12F and X12N. X12N is Primary.

JUNE 2019

MR 001116 is deferred in X12F and X12N. X12N is Primary.

AUGUST 2019

MR 001116 is deferred in X12F and X12N. X12N is Primary.

SEPTEMBER 2019

MR 001116 is deferred in X12F and X12N. X12N is Primary.

DECEMBER 2019

MR 001116 is deferred in X12F and X12N. X12N is Primary.

FEBRUARY 2020

MR 001116 is deferred in X12F and X12N. X12N is Primary.

MR# 003116

Create a new TR3: Health Care Claim: Professional
Status: DEFERRED
Submitter: ASC X12N
Company: ASC X12
Subcommittees: N

Reason For Change

The Health Care Claim: Professional Implementation Guide describes the use of the ASC X12 Health Care Claim (837) transaction set to submit and transfer professional claims and encounters to primary, secondary, and subsequent payers.

This TR3 has been assigned: 007030X323.

Trading partners include:
-Health care providers, such as physicians, practitioners, and suppliers
-Health care and property/casualty (including workers' compensation payers
-Clearinghouses, repricers, VANS, etc.

Predecessors
-Health Care Claim: Professional (003070X066)
-Health Care Claim: Professional (004010X098)
-Health Care Claim: Professional (004050X143)
-Health Care Claim: Professional (005010X222)
-Health Care Claim: Professional (006020X259)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 003116 has been referred to X12N.

JANUARY 2016

DM 003116 is deferred in X12N.

APRIL 2016

DM 003116 is deferred in X12N.

JUNE 2016

DM 003116 is deferred in X12N.

AUGUST 2016

DM 003116 is deferred in X12N.

OCTOBER 2016

DM 003116 is deferred in X12N.

DECEMBER 2016

DM 003116 is deferred in X12N.

FEBRUARY 2017

DM 003116 is deferred in X12N.

APRIL 2017

DM 003116 is deferred in X12N.

JUNE 2017

DM 003116 is deferred in X12N.

AUGUST 2017

DM 003116 is deferred in X12N.

OCTOBER 2017

DM 003116 is deferred in X12N.

DECEMBER 2017

DM 003116 is deferred in X12N.

JANUARY 2018

DM 003116 is deferred in X12N.

APRIL 2018

DM 003116 is deferred in X12N.

JUNE 2018

DM 003116 is deferred in X12N.

AUGUST 2018

DM 003116 is deferred in X12N.

OCTOBER 2018

DM 003116 is deferred in X12N.

DECEMBER 2018

DM 003116 is deferred in X12N.

JANUARY 2019

MR 003116 is deferred in X12N.

APRIL 2019

MR 003116 is deferred in X12N.

JUNE 2019

MR 003116 is deferred in X12N.

AUGUST 2019

MR 003116 is deferred in X12N.

SEPTEMBER 2019

MR 003116 is deferred in X12N.

DECEMBER 2019

MR 003116 is deferred in X12N.

FEBRUARY 2020

MR 003116 is deferred in X12N.

MR# **004116**

Create a new TR3: Health Care Claim: Institutional

Status: DEFERRED

Submitter: ASC X12N

Company: ASC X12

Subcommittees: N

Reason For Change

The Health Care Claim: Institutional Implementation Guide describes the use of the ASC X12 Health Care Claim (837) transaction set to submit and transfer institutional claims and encounters to primary, secondary, and subsequent payers.

This TR3 has been assigned: 007030X324.

Trading partners include:
-Health care providers, such as physicians, hospitals, and suppliers
-Health care and property/casualty (including workers' compensation payers
-Clearinghouses, repricers, VANS, etc.

Predecessors
-Health Care Claim: Institutional (003070X064)
-Health Care Claim: Institutional (004010X096)
-Health Care Claim: Institutional (004050X141)
-Health Care Claim: Institutional (005010X223)
-Health Care Claim: Institutional (006020X260)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 004116 has been referred to X12N.

JANUARY 2016

DM 004116 is deferred in X12N.

APRIL 2016

DM 004116 is deferred in X12N.

JUNE 2016

DM 004116 is deferred in X12N.

AUGUST 2016

DM 004116 is deferred in X12N.

OCTOBER 2016

DM 004116 is deferred in X12N.

DECEMBER 2016

DM 004116 is deferred in X12N.

FEBRUARY 2017

DM 004116 is deferred in X12N.

APRIL 2017

DM 004116 is deferred in X12N.

JUNE 2017

DM 004116 is deferred in X12N.

AUGUST 2017

DM 004116 is deferred in X12N.

OCTOBER 2017

DM 004116 is deferred in X12N.

DECEMBER 2017

DM 004116 is deferred in X12N.

JANUARY 2018

DM 004116 is deferred in X12N.

APRIL 2018

DM 004116 is deferred in X12N.

JUNE 2018

DM 004116 is deferred in X12N.

AUGUST 2018

DM 004116 is deferred in X12N.

OCTOBER 2018

DM 004116 is deferred in X12N.

DECEMBER 2018

DM 004116 is deferred in X12N.

JANUARY 2019

MR 004116 is deferred in X12N.

APRIL 2019

MR 004116 is deferred in X12N.

JUNE 2019

MR 004116 is deferred in X12N.

AUGUST 2019

MR 004116 is deferred in X12N.

SEPTEMBER 2019

MR 004116 is deferred in X12N.

DECEMBER 2019

MR 004116 is deferred in X12N.

FEBRUARY 2020

MR 004116 is deferred in X12N.

MR# 005116

Create a new TR3: Health Care Claim: Dental

Status: DEFERRED

Submitter: ASC X12N

Company: ASC X12

Subcommittees: N

Reason For Change

The Health Care Claim: Dental Implementation Guide describes the use of the ASC X12 Health Care Claim (837) transaction set to submit and transfer dental claims and encounters to primary, secondary, and subsequent payers.

This TR3 has been assigned: 007030X325.

Trading partners include:
-Health care providers, such as dentists and physicians
-Health care and property/casualty (including workers' compensation) payers
-Clearinghouses, repricers, VANS, etc.

Predecessors
-Health Care Claim: Dental (003070X065)
-Health Care Claim: Dental (004010X097)
-Health Care Claim: Dental (004050X142)
-Health Care Claim: Dental (005010X224)
-Health Care Claim: Dental (006020X261)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 005116 has been referred to X12N.

JANUARY 2016

DM 005116 is deferred in X12N.

APRIL 2016

DM 005116 is deferred in X12N.

JUNE 2016

DM 005116 is deferred in X12N.

AUGUST 2016

DM 005116 is deferred in X12N.

OCTOBER 2016

DM 005116 is deferred in X12N.

DECEMBER 2016

DM 005116 is deferred in X12N.

FEBRUARY 2017

DM 005116 is deferred in X12N.

APRIL 2017

DM 005116 is deferred in X12N.

JUNE 2017

DM 005116 is deferred in X12N.

AUGUST 2017

DM 005116 is deferred in X12N.

OCTOBER 2017

DM 005116 is deferred in X12N.

DECEMBER 2017

DM 005116 is deferred in X12N.

JANUARY 2018

DM 005116 is deferred in X12N.

APRIL 2018

DM 005116 is deferred in X12N.

JUNE 2018

DM 005116 is deferred in X12N.

AUGUST 2018

DM 005116 is deferred in X12N.

OCTOBER 2018

DM 005116 is deferred in X12N.

DECEMBER 2018

DM 005116 is deferred in X12N.

JANUARY 2019

MR 005116 is deferred in X12N.

APRIL 2019

MR 005116 is deferred in X12N.

JUNE 2019

MR 005116 is deferred in X12N.

AUGUST 2019

MR 005116 is deferred in X12N.

SEPTEMBER 2019

MR 005116 is deferred in X12N.

DECEMBER 2019

MR 005116 is deferred in X12N.

FEBRUARY 2020

MR 005116 is deferred in X12N.

MR# 006116

　　　　　Create a new TR3: Health Care Service: Data Reporting

Status: DEFERRED

Submitter: ASC X12N

Company: ASC X12

Subcommittees: N

Reason For Change

The Health Care Service: Data Reporting Implementation Guide describes the use of the ASC X12 Health Care Claim (837) transaction set for the following business usages:
-Reporting health care service data for use in health data statistical analysis from provider data
-Reporting health care service data to satisfy governmental mandates necessary to regulate the health care industry
-Reporting health care service data to measure utilization rates

This TR3 has been assigned: 007030X326.

Trading partners include:
-Health care providers, such as, hospitals and physicians
-Health care payers, such as, insurance companies, HMO's, and PPO's
-Local, state, and federal governmental authorities or their reporting agents
-Trade organizations, such as, hospital associations

Predecessors
-Health Care Service: Data Reporting (004050X156)
-Health Care Service: Data Reporting (005010X225)
-Health Care Service: Data Reporting (006020X262)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 006116 has been referred to X12N.

JANUARY 2016

DM 006116 is deferred in X12N.

APRIL 2016

DM 006116 is deferred in X12N.

JUNE 2016

DM 006116 is deferred in X12N.

AUGUST 2016

DM 006116 is deferred in X12N.

OCTOBER 2016

DM 006116 is deferred in X12N.

DECEMBER 2016

DM 006116 is deferred in X12N.

FEBRUARY 2017

DM 006116 is deferred in X12N.

APRIL 2017

DM 006116 is deferred in X12N.

JUNE 2017

DM 006116 is deferred in X12N.

AUGUST 2017

DM 006116 is deferred in X12N.

OCTOBER 2017

DM 006116 is deferred in X12N.

DECEMBER 2017

DM 006116 is deferred in X12N.

JANUARY 2018

DM 006116 is deferred in X12N.

APRIL 2018

DM 006116 is deferred in X12N.

JUNE 2018

DM 006116 is deferred in X12N.

AUGUST 2018

DM 006116 is deferred in X12N.

OCTOBER 2018

DM 006116 is deferred in X12N.

DECEMBER 2018

DM 006116 is deferred in X12N.

JANUARY 2019

MR 006116 is deferred in X12N.

APRIL 2019

MR 006116 is deferred in X12N.

JUNE 2019

MR 006116 is deferred in X12N.

AUGUST 2019

MR 006116 is deferred in X12N.

SEPTEMBER 2019

MR 006116 is deferred in X12N.

DECEMBER 2019

MR 006116 is deferred in X12N.

FEBRUARY 2020

MR 006116 is deferred in X12N.

MR# 007116

Create a new TR3: Health Care Services Review Inquiry and Response

Status: DEFERRED

Submitter: ASC X12N

Company: ASC X12

Subcommittees: N

Reason For Change

The Health Care Services Review Inquiry and Response Implementation Guide describes the use of the ASC X12 Health Care Services Review Information (278) transaction set for the following business usages:
-Make inquiries to utilization management organizations for information on previously processed health care services
-Send response(s) to inquiry(ies) on previously processed health care services

This TR3 has been assigned: 007030X327.

Trading partners include:
-Health care providers, such as hospitals, physicians, medical groups, independent physician associations, and facilities
-Health care review entities, such as insurance companies, HMOs, PPOs, health care purchasers, professional review organizations, and other utilization review organizations

Predecessors
-Health Care Services Review Inquiry/Response (004010X059)
-Health Care Services Review Inquiry/Response (005010X215)
-Health Care Services Review Inquiry/Response (006020X264)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 007116 has been referred to X12N.

JANUARY 2016

DM 007116 is deferred in X12N.

APRIL 2016

DM 007116 is deferred in X12N.

JUNE 2016

DM 007116 is deferred in X12N.

AUGUST 2016

DM 007116 is deferred in X12N.

OCTOBER 2016

DM 007116 is deferred in X12N.

DECEMBER 2016

DM 007116 is deferred in X12N.

FEBRUARY 2017

DM 007116 is deferred in X12N.

APRIL 2017

DM 007116 is deferred in X12N.

JUNE 2017

DM 007116 is deferred in X12N.

AUGUST 2017

DM 007116 is deferred in X12N.

OCTOBER 2017

DM 007116 is deferred in X12N.

DECEMBER 2017

DM 007116 is deferred in X12N.

JANUARY 2018

DM 007116 is deferred in X12N.

APRIL 2018

DM 007116 is deferred in X12N.

JUNE 2018

DM 007116 is deferred in X12N.

AUGUST 2018

DM 007116 is deferred in X12N.

OCTOBER 2018

DM 007116 is deferred in X12N.

DECEMBER 2018

DM 007116 is deferred in X12N.

JANUARY 2019

MR 007116 is deferred in X12N.

APRIL 2019

MR 007116 is deferred in X12N.

JUNE 2019

MR 007116 is deferred in X12N.

AUGUST 2019

MR 007116 is deferred in X12N.

SEPTEMBER 2019

MR 007116 is deferred in X12N.

DECEMBER 2019

MR 007116 is deferred in X12N.

FEBRUARY 2020

MR 007116 is deferred in X12N.

MR# 008116

Create a new TR3: Health Care Services Review - Notification and Acknowledgment

Status: DEFERRED

Submitter: ASC X12N

Company: ASC X12

Subcommittees: N

Reason For Change

The Health Care Services Review - Notification and Acknowledgment Implementation Guide describes the use of the ANSI ASC X12 Health Care Services Review Information (278) transaction set for the following business usage: Notification of interested parties concerning events related to a health care services review such as:
-Patient arrival notice
-Patient discharge notice
-Patient transfer notice
-Notification of certification to primary care physcian (PCP), utilization management organization (UMO), or other service providers
-Certification notice change

This TR3 has been assigned: 007030X328.

Trading partners include:
-Providers, such as physicians, medical groups, independent physician associations (IPAs), and preferred provider organizations (PPOs)
-Facilities, such as hospitals, clinics, and school and employer clinics
-Health care review entities, such as insurance companies, health maintenance organizations (HMOs), professional review organizations (PROs), and UMOs

Predecessors
-Health Care Services Review - Notification (003070X058)
-Health Care Services Review - Notification (004010X111)
-Health Care Services Review - Notification (005010X216)
-Health Care Services Review - Notification (006020X265)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 008116 has been referred to X12N.

JANUARY 2016

DM 008116 is deferred in X12N.

APRIL 2016

DM 008116 is deferred in X12N.

JUNE 2016

DM 008116 is deferred in X12N.

AUGUST 2016

DM 008116 is deferred in X12N.

OCTOBER 2016

DM 008116 is deferred in X12N.

NOVEMBER 2016

DM 008116 is deferred in X12N.

FEBRUARY 2017

DM 008116 is deferred in X12N.

APRIL 2017

DM 008116 is deferred in X12N.

JUNE 2017

DM 008116 is deferred in X12N.

AUGUST 2017

DM 008116 is deferred in X12N.

OCTOBER 2017

DM 008116 is deferred in X12N.

DECEMBER 2017

DM 008116 is deferred in X12N.

JANUARY 2018

DM 008116 is deferred in X12N.

APRIL 2018

DM 008116 is deferred in X12N.

JUNE 2018

DM 008116 is deferred in X12N.

AUGUST 2018

DM 008116 is deferred in X12N.

OCTOBER 2018

DM 008116 is deferred in X12N.

DECEMBER 2018

DM 008116 is deferred in X12N.

JANUARY 2019

MR 008116 is deferred in X12N.

APRIL 2019

MR 008116 is deferred in X12N.

JUNE 2019

MR 008116 is deferred in X12N.

AUGUST 2019

MR 008116 is deferred in X12N.

SEPTEMBER 2019

MR 008116 is deferred in X12N.

DECEMBER 2019

MR 008116 is deferred in X12N.

FEBRUARY 2020

MR 008116 is deferred in X12N.

MR# 009116

Create a new TR3: Health Care Claim Status Request and Response

Status: DEFERRED

Submitter: ASC X12N

Company: ASC X12

Subcommittees: N

Reason For Change

The Health Care Claim Status Request and Response Implementation Guide describes the use of the ASC X12 Health Care Claim Status Request (276) transaction set and the ASC X12 Health Care Information Status Notification (277) transaction set to request the status of health care claim(s) and respond with information regarding the specified claim(s).

This TR3 has been assigned: 007030X329.

Trading partners include:
-Health care providers, such as physicians, medical groups, dentists, hospitals, pharmacies, suppliers, etc.
-Health care payers, such as insurance companies, third party administrators, state and federal agencies, etc.
-Clearinghouses, billing services, VANS, etc.

Predecessors
-Health Care Claim Status Request and Response (003070X069)
-Health Care Claim Status Request and Response (004010X093)
-Health Care Claim Status Request and Response (004050X139)
-Health Care Claim Status Request and Response (005010X212)
-Health Care Claim Status Request and Response (006020X267)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 009116 has been referred to X12N.

JANUARY 2016

DM 009116 is deferred in X12N.

APRIL 2016

DM 009116 is deferred in X12N.

JUNE 2016

DM 009116 is deferred in X12N.

AUGUST 2016

DM 009116 is deferred in X12N.

OCTOBER 2016

DM 009116 is deferred in X12N.

DECEMBER 2016

DM 009116 is deferred in X12N.

FEBRUARY 2017

DM 009116 is deferred in X12N.

APRIL 2017

DM 009116 is deferred in X12N.

JUNE 2017

DM 009116 is deferred in X12N.

AUGUST 2017

DM 009116 is deferred in X12N.

OCTOBER 2017

DM 009116 is deferred in X12N.

DECEMBER 2017

DM 009116 is deferred in X12N.

JANUARY 2018

DM 009116 is deferred in X12N.

APRIL 2018

DM 009116 is deferred in X12N.

JUNE 2018

DM 009116 is deferred in X12N.

AUGUST 2018

DM 009116 is deferred in X12N.

OCTOBER 2018

DM 009116 is deferred in X12N.

DECEMBER 2018

DM 009116 is deferred in X12N.

JANUARY 2019

MR 009116 is deferred in X12N.

APRIL 2019

MR 009116 is deferred in X12N.

JUNE 2019

MR 009116 is deferred in X12N.

AUGUST 2019

MR 009116 is deferred in X12N.

SEPTEMBER 2019

MR 009116 is deferred in X12N.

DECEMBER 2019

MR 009116 is deferred in X12N.

FEBRUARY 2020

MR 009116 is deferred in X12N.

MR# **010116**

Create a new TR3: Health Care Claim Acknowledgment

Status: DEFERRED

Submitter: ASC X12N

Company: ASC X12

Subcommittees: N

Reason For Change

The Health Care Claim Acknowledgment Implementation Guide describes the use of the ASC X12 Health Care Information Status Notification (277) transaction set to acknowledge receipt of electronically submitted claim data and indicate the data's acceptance, rejection or forwarding to another entity.

This TR3 has been assigned: 007030X330

Trading partners include:
-Health care providers, such as physicians, medical groups, dentists, hospitals, pharmacies, suppliers, etc.
-Health care payers, such as insurance companies, third party administrators, state and federal agencies, etc.
-Clearinghouses, billing services, VANS, etc.

Predecessors
-Health Care Claim Acknowledgment (004040X167)
-Health Care Claim Acknowledgment (005010X214)
-Health Care Claim Acknowledgment (006020X269)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 010116 has been referred to X12N.

JANUARY 2016

DM 010116 is deferred in X12N.

APRIL 2016

DM 010116 is deferred in X12N.

JUNE 2016

DM 010116 is deferred in X12N.

AUGUST 2016

DM 010116 is deferred in X12N.

OCTOBER 2016

DM 010116 is deferred in X12N.

DECEMBER 2016

DM 010116 is deferred in X12N.

FEBRUARY 2017

DM 010116 is deferred in X12N.

APRIL 2017

DM 010116 is deferred in X12N.

JUNE 2017

DM 010116 is deferred in X12N.

AUGUST 2017

DM 010116 is deferred in X12N.

OCTOBER 2017

DM 010116 is deferred in X12N.

DECEMBER 2017

DM 010116 is deferred in X12N.

JANUARY 2018

DM 010116 is deferred in X12N.

APRIL 2018

DM 010116 is deferred in X12N.

JUNE 2018

DM 010116 is deferred in X12N.

AUGUST 2018

DM 010116 is deferred in X12N.

OCTOBER 2018

DM 010116 is deferred in X12N.

DECEMBER 2018

DM 010116 is deferred in X12N.

JANUARY 2019

MR 010116 is deferred in X12N.

APRIL 2019

MR 010116 is deferred in X12N.

JUNE 2019

MR 010116 is deferred in X12N.

AUGUST 2019

MR 010116 is deferred in X12N.

SEPTEMBER 2019

MR 010116 is deferred in X12N.

DECEMBER 2019

MR 010116 is deferred in X12N.

FEBRUARY 2020

MR 010116 is deferred in X12N.

MR# **012116**

Create a new TR3: Health Care Eligibility/Benefit Inquiry and Information Response

Status: DEFERRED

Submitter: ASC X12N

Company: ASC X12

Subcommittees: N

Reason For Change

The Health Care Eligibility/Benefit Inquiry and Information Response Implementation Guide describes the use of the Eligibility, Coverage or Benefit Inquiry (270) transaction set and the Eligibility, Coverage, or Benefit Information (271) transaction set for the following business usages:
-Determine if an Information Source organization, such as an insurance company, has a particular subscriber or dependent on file
-Determine the details of health care eligibility and/or benefit information

This TR3 has been assigned: 007030X332

Trading partners include:
-Health care providers, such as hospitals and physicians.
-Health care payers, such as insurance companies, HMOs, and PPOs
-State and Federal programs, such as Medicare, Medicaid, and TRICARE (CHAMPUS).

Predecessors
-Health Care Eligibility/Benefit Inquiry and Information Response (003070X023)
-Health Care Eligibility/Benefit Inquiry and Information Response (004010X092)
-Health Care Eligibility/Benefit Inquiry and Information Response (005010X279)
-Health Care Eligibility/Benefit Inquiry and Information Response (006020X280)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 012116 has been referred to X12N.

JANUARY 2016

DM 012116 is deferred in X12N.

APRIL 2016

DM 012116 is deferred in X12N.

JUNE 2016

DM 012116 is deferred in X12N.

AUGUST 2016

DM 012116 is deferred in X12N.

OCTOBER 2016

DM 012116 is deferred in X12N.

DECEMBER 2016

DM 012116 is deferred in X12N.

FEBRUARY 2017

DM 012116 is deferred in X12N.

APRIL 2017

DM 012116 is deferred in X12N.

JUNE 2017

DM 012116 is deferred in X12N.

AUGUST 2017

DM 012116 is deferred in X12N.

OCTOBER 2017

DM 012116 is deferred in X12N.

DECEMBER 2017

DM 012116 is deferred in X12N.

JANUARY 2018

DM 012116 is deferred in X12N.

APRIL 2018

DM 012116 is deferred in X12N.

JUNE 2018

DM 012116 is deferred in X12N.

AUGUST 2018

DM 012116 is deferred in X12N.

OCTOBER 2018

DM 012116 is deferred in X12N.

DECEMBER 2018

DM 012116 is deferred in X12N.

JANUARY 2019

MR 012116 is deferred in X12N.

APRIL 2019

MR 012116 is deferred in X12N.

JUNE 2019

MR 012116 is deferred in X12N.

AUGUST 2019

MR 012116 is deferred in X12N.

SEPTEMBER 2019

MR 012116 is deferred in X12N.

DECEMBER 2019

MR 012116 is deferred in X12N.

FEBRUARY 2020

MR 012116 is deferred in X12N.

MR# 014116

Create a new TR3: Payroll Deducted and Other Group Premium Payment for Insurance Products

Status: DEFERRED

Submitter: ASC X12N

Company: ASC X12

Subcommittees: F N

Reason For Change

The Payroll Deducted and Other Group Premium Payment for Insurance Products Implementation Guide describes the use of the ASC X12 Payment Order/Remittance Advice (820) transaction set for the following business usage:
-Transmit payroll deducted premiums for a wide variety of insurance products, to include life, health, property and casualty, and disability.
-This guide was also designed for health care premium payments between federal and state governments, government agencies, and private industry.

This TR3 has been assigned: 007030X334

Trading partners include:
-Insurance companies
-Third-party administrators
-Payroll service providers
-Internal payroll departments

Predecessors
-Payroll Deducted and Other Group Premium Payment for Insurance Products (004010X061)
-Payroll Deducted and Other Group Premium Payment for Insurance Products (004050X137)
-Payroll Deducted and Other Group Premium Payment for Insurance Products (006020X218)
-Payroll Deducted and Other Group Premium Payment for Insurance Products (007030X284)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 014116 has been referred to X12F and X12N. X12N is Primary.

JANUARY 2016

DM 014116 is deferred in X12F and X12N. X12N is Primary.

APRIL 2016

DM 014116 is deferred in X12F and X12N. X12N is Primary.

JUNE 2016

DM 014116 is deferred in X12F and X12N. X12N is Primary.

AUGUST 2016

DM 014116 is deferred in X12F and X12N. X12N is Primary.

OCTOBER 2016

DM 014116 is deferred in X12F and X12N. X12N is Primary.

DECEMBER 2016

DM 014116 is deferred in X12F and X12N. X12N is Primary.

FEBRUARY 2017

DM 014116 is deferred in X12F and X12N. X12N is Primary.

APRIL 2017

DM 014116 is deferred in X12F and X12N. X12N is Primary.

JUNE 2017

DM 014116 is deferred in X12F and X12N. X12N is Primary.

AUGUST 2017

DM 014116 is deferred in X12F and X12N. X12N is Primary.

OCTOBER 2017

DM 014116 is deferred in X12F and X12N. X12N is Primary.

DECEMBER 2017

DM 014116 is deferred in X12F and X12N. X12N is Primary.

JANUARY 2018

DM 014116 is deferred in X12F and X12N. X12N is Primary.

APRIL 2018

DM 014116 is deferred in X12F and X12N. X12N is Primary.

JUNE 2018

DM 014116 is deferred in X12F and X12N. X12N is Primary.

AUGUST 2018

DM 014116 is deferred in X12F and X12N. X12N is Primary.

OCTOBER 2018

DM 014116 is deferred in X12F and X12N. X12N is Primary.

DECEMBER 2018

DM 014116 is deferred in X12F and X12N. X12N is Primary.

JANUARY 2019

MR 014116 is deferred in X12F and X12N. X12N is Primary.

APRIL 2019

MR 014116 is deferred in X12F and X12N. X12N is Primary.

JUNE 2019

MR 014116 is deferred in X12F and X12N. X12N is Primary.

AUGUST 2019

MR 014116 is deferred in X12F and X12N. X12N is Primary.

SEPTEMBER 2019

MR 014116 is deferred in X12F and X12N. X12N is Primary.

DECEMBER 2019

MR 014116 is deferred in X12F and X12N. X12N is Primary.

FEBRUARY 2020

MR 014116 is deferred in X12F and X12N. X12N is Primary.

MR# 015116

Create a new TR3: Implementation Acknowledgment for Health Care Insurance

Status: DEFERRED
Submitter: ASC X12N
Company: ASC X12
Subcommittees: C N

Reason For Change

Implementation Acknowledgment for Health Care Insurance is to provide standardized data content and structure to users of the ASC X12 999 Implementation Acknowledgment transaction set for the health care industry. This 999 is not limited to only Implementation Guide (IG) errors. It can report standard syntax errors, as well as IG errors.

This TR3 has been assigned: 007030X335

Trading partners include:
Senders of health care insurance X12 transaction sets. Receivers of health care insurance X12 transaction sets.

Predecessors
-Implementation Acknowledgment for Health Care Insurance (005010X231)
-Implementation Acknowledgment for Health Care Insurance (006020X290)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 015116 has been referred to X12C and X12N. X12N is Primary.

JANUARY 2016

DM 015116 is deferred in X12C and X12N. X12N is Primary.

APRIL 2016

DM 015116 is deferred in X12C and X12N. X12N is Primary.

JUNE 2016

DM 015116 is deferred in X12C and X12N. X12N is Primary.

AUGUST 2016

DM 015116 is deferred in X12C and X12N. X12N is Primary.

OCTOBER 2016

DM 015116 is deferred in X12C and X12N. X12N is Primary.

DECEMBER 2016

DM 015116 is deferred in X12C and X12N. X12N is Primary.

FEBRUARY 2017

DM 015116 is deferred in X12C and X12N. X12N is Primary.

APRIL 2017

DM 015116 is deferred in X12C and X12N. X12N is Primary.

JUNE 2017

DM 015116 is deferred in X12C and X12N. X12N is Primary.

AUGUST 2017

DM 015116 is deferred in X12C and X12N. X12N is Primary.

OCTOBER 2017

DM 015116 is deferred in X12C and X12N. X12N is Primary.

DECEMBER 2017

DM 015116 is deferred in X12C and X12N. X12N is Primary.

JANUARY 2018

DM 015116 is deferred in X12C and X12N. X12N is Primary.

APRIL 2018

DM 015116 is deferred in X12C and X12N. X12N is Primary.

JUNE 2018

DM 015116 is deferred in X12C and X12N. X12N is Primary.

AUGUST 2018

DM 015116 is deferred in X12C and X12N. X12N is Primary.

OCTOBER 2018

DM 015116 is deferred in X12C and X12N. X12N is Primary.

DECEMBER 2018

DM 015116 is deferred in X12C and X12N. X12N is Primary.

JANUARY 2019

MR 015116 is deferred in X12C and X12N. X12N is Primary.

APRIL 2019

MR 015116 is deferred in X12C and X12N. X12N is Primary.

JUNE 2019

MR 015116 is deferred in X12C and X12N. X12N is Primary.

AUGUST 2019

MR 015116 is deferred in X12C and X12N. X12N is Primary.

SEPTEMBER 2019

MR 015116 is deferred in X12C and X12N. X12N is Primary.

DECEMBER 2019

MR 015116 is deferred in X12C and X12N. X12N is Primary.

FEBRUARY 2020

MR 015116 is deferred in X12C and X12N. X12N is Primary.

MR# **020116**

Create a new TR3: Health Care Claim Request for Additional Information

Status: DEFERRED
Submitter: ASC X12N
Company: ASC X12
Subcommittees: N

Reason For Change

The Health Care Claim Request for Additional Information Implementation Guide describes the use of the ASC X12 Health Care Information Status Notification (277) transaction set to request additional information to support a health care claim or encounter.

This TR3 has been assigned: 007030X340

Trading partners include:
-Health care providers, such as physicians, medical groups, dentists, hospitals, pharmacies, suppliers, etc.
-Health care payers, such as insurance companies, third party administrators, state and federal agencies, etc.
-Clearinghouses, billing services, VANS, etc.

Predecessors
-Health Care Claim Request for Additional Information (003070X071)
-Health Care Claim Request for Additional Information (004050X150)
-Health Care Claim Request for Additional Information (005010X213)
-Health Care Claim Request for Additional Information (006020X268)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 020116 has been referred to X12N.

JANUARY 2016

DM 020116 is deferred in X12N.

APRIL 2016

DM 020116 is deferred in X12N.

JUNE 2016

DM 020116 is deferred in X12N.

AUGUST 2016

DM 020116 is deferred in X12N.

OCTOBER 2016

DM 020116 is deferred in X12N.

DECEMBER 2016

DM 020116 is deferred in X12N.

FEBRUARY 2017

DM 020116 is deferred in X12N.

APRIL 2017

DM 020116 is deferred in X12N.

JUNE 2017

DM 020116 is deferred in X12N.

AUGUST 2017

DM 020116 is deferred in X12N.

OCTOBER 2017

DM 020116 is deferred in X12N.

DECEMBER 2017

DM 020116 is deferred in X12N.

JANUARY 2018

DM 020116 is deferred in X12N.

APRIL 2018

DM 020116 is deferred in X12N.

JUNE 2018

DM 020116 is deferred in X12N.

AUGUST 2018

DM 020116 is deferred in X12N.

OCTOBER 2018

DM 020116 is deferred in X12N.

DECEMBER 2018

DM 020116 is deferred in X12N.

JANUARY 2019

MR 020116 is deferred in X12N.

APRIL 2019

MR 020116 is deferred in X12N.

JUNE 2019

MR 020116 is deferred in X12N.

AUGUST 2019

MR 020116 is deferred in X12N.

SEPTEMBER 2019

MR 020116 is deferred in X12N.

DECEMBER 2019

MR 020116 is deferred in X12N.

FEBRUARY 2020

MR 020116 is deferred in X12N.

MR# **021116**

Create a new TR3: Additional Information to Support a Health Care Claim or Encounter

Status: DEFERRED
Submitter: ASC X12N
Company: ASC X12
Subcommittees: N

Reason For Change

The Additional Information to Support a Health Care Claim or Encounter Implementation Guide describes the use of the ASC X12 Patient Information (275) transaction set for the following business usage:
-To assist those who send additional supporting information or who receive additional supporting information to a health care claim or encounter.

This TR3 has been assigned: 007030X341

Trading partners include:
Entities that use this implementation of the 275 include, but are not limited to:
-Providers
-Health Plans
-Third Party Administrators (TPA)
-Managed Care Service Organizations, State and Federal Agencies and their contractors
-And any other entity that processes health care claims, manages the delivery of health care services, or collects health care data.

Other business partners affiliated with the 275 include, but are not limited to:
-Billing Services
-Consulting Services
-Vendors of Systems Software and EDI translators, and EDI network intermediaries such as automated clearing houses (ACHs), value added networks (VANs), and telecommunications services.

Predecessors
-Additional Information to Support a Health Care Claim or Encounter (004050X151)
-Additional Information to Support a Health Care Claim or Encounter (005010X210)
-Additional Information to Support a Health Care Claim or Encounter (006020X275)
-Additional Information to Support a Health Care Claim or Encounter (006020X314)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 021116 has been referred to X12N.

JANUARY 2016

DM 021116 is deferred in X12N.

APRIL 2016

DM 021116 is deferred in X12N.

JUNE 2016

DM 021116 is deferred in X12N.

AUGUST 2016

DM 021116 is deferred in X12N.

OCTOBER 2016

DM 021116 is deferred in X12N.

DECEMBER 2016

DM 021116 is deferred in X12N.

FEBRUARY 2017

DM 021116 is deferred in X12N.

APRIL 2017

DM 021116 is deferred in X12N.

JUNE 2017

DM 021116 is deferred in X12N.

AUGUST 2017

DM 021116 is deferred in X12N.

OCTOBER 2017

DM 021116 is deferred in X12N.

DECEMBER 2017

DM 021116 is deferred in X12N.

JANUARY 2018

DM 021116 is deferred in X12N.

APRIL 2018

DM 021116 is deferred in X12N.

JUNE 2018

DM 021116 is deferred in X12N.

AUGUST 2018

DM 021116 is deferred in X12N.

OCTOBER 2018

DM 021116 is deferred in X12N.

DECEMBER 2018

DM 021116 is deferred in X12N.

JANUARY 2019

MR 021116 is deferred in X12N.

APRIL 2019

MR 021116 is deferred in X12N.

JUNE 2019

MR 021116 is deferred in X12N.

AUGUST 2019

MR 021116 is deferred in X12N.

SEPTEMBER 2019

MR 021116 is deferred in X12N.

DECEMBER 2019

MR 021116 is deferred in X12N.

FEBRUARY 2020

MR 021116 is deferred in X12N.

MR# 022116

Create a new TR3: Health Care Services Request for Review and Response

Status: DEFERRED

Submitter: ASC X12N

Company: ASC X12

Subcommittees: N

Reason For Change

The Health Care Services Review Request and Response Implementation Guide describes the use of the ASC X12 Health Care Services Review Information (278) transaction set for the following business usages:

-Health care admission certificate requests and responses

-Referral requests and responses

-Health care services certification requests and responses

-Extend certification requests and responses

-Certification appeal requests and responses

This TR3 has been assigned: 007030X342

Trading partners include:

-Health care providers, such as hospitals, physicians, medical groups, independent physician associations, and facilities

-Health care review entities, such as insurance companies, HMOs, PPOs, health care purchasers, professional review organizations, and other utilization review organizations.

Predecessors

-Health Care Services Request for Review and Response (004010X094)

-Health Care Services Request for Review and Response (004050X140)

-Health Care Services Request for Review and Response (005010X217)

-Health Care Services Request for Review and Response (006020X266)

-Health Care Services Request for Review and Response (006020X315)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 022116 has been referred to X12N.

JANUARY 2016

DM 022116 is deferred in X12N.

APRIL 2016

DM 022116 is deferred in X12N.

JUNE 2016

DM 022116 is deferred in X12N.

AUGUST 2016

DM 022116 is deferred in X12N.

OCTOBER 2016

DM 022116 is deferred in X12N.

DECEMBER 2016

DM 022116 is deferred in X12N.

FEBRUARY 2017

DM 022116 is deferred in X12N.

APRIL 2017

DM 022116 is deferred in X12N.

JUNE 2017

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AUGUST 2017

DM 022116 is deferred in X12N.

OCTOBER 2017

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DECEMBER 2017

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JANUARY 2018

DM 022116 is deferred in X12N.

APRIL 2018

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JUNE 2018

DM 022116 is deferred in X12N.

AUGUST 2018

DM 022116 is deferred in X12N.

OCTOBER 2018

DM 022116 is deferred in X12N.

DECEMBER 2018

DM 022116 is deferred in X12N.

JANUARY 2019

MR 022116 is deferred in X12N.

APRIL 2019

MR 022116 is deferred in X12N.

JUNE 2019

MR 022116 is deferred in X12N.

AUGUST 2019

MR 022116 is deferred in X12N.

SEPTEMBER 2019

MR 022116 is deferred in X12N.

DECEMBER 2019

MR 022116 is deferred in X12N.

FEBRUARY 2020

MR 022116 is deferred in X12N.

MR# **023116**

Create a new TR3: Additional Information to Support a Health Care Services Review

Status: DEFERRED
Submitter: ASC X12N
Company: ASC X12
Subcommittees: N

Reason For Change

The Additional Information to Support a Health Care Services Review Implementation Guide describes the use of the ASC X12 Patient Information (275) transaction set for the following business usage:
-To assist those who send additional supporting information or who receive additional supporting information to a health care claim services review.

This TR3 has been assigned: 007030X343

Entities that use this implementation of the 275 include, but are not limited to:
-Insurance Companies
-Utilization Management Organizations (UMO)
-Third Party Administrators (TPA)
-Managed Care Service Organizations (HMO)
-State and Federal Agencies and their contractors
-Plan Purchasers
-And any other entity that processes health care service review

Other business partners affiliated with the 275 include, but are not limited to:
-Consulting Services
-Vendors of Systems Software, EDI translators, and EDI network intermediaries such as authomated clearing houses (ACHs), value added networks (VANs), and telecommunications services

Predecessors
-Additional Information to Support a Health Care Services Review (005010X211)
-Additional Information to Support a Health Care Services Review (006020X278)
-Additional Information to Support a Health Care Services Review (006020X316)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 023116 has been referred to X12N.

JANUARY 2016

DM 023116 is deferred in X12N.

APRIL 2016

DM 023116 is deferred in X12N.

JUNE 2016

DM 023116 is deferred in X12N.

AUGUST 2016

DM 023116 is deferred in X12N.

OCTOBER 2016

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DECEMBER 2016

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FEBRUARY 2017

DM 023116 is deferred in X12N.

APRIL 2017

DM 023116 is deferred in X12N.

JUNE 2017

DM 023116 is deferred in X12N.

AUGUST 2017

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OCTOBER 2017

DM 023116 is deferred in X12N.

DECEMBER 2017

DM 023116 is deferred in X12N.

JANUARY 2018

DM 023116 is deferred in X12N.

APRIL 2018

DM 023116 is deferred in X12N.

JUNE 2018

DM 023116 is deferred in X12N.

AUGUST 2018

DM 023116 is deferred in X12N.

OCTOBER 2018

DM 023116 is deferred in X12N.

DECEMBER 2018

DM 023116 is deferred in X12N.

JANUARY 2019

MR 023116 is deferred in X12N.

APRIL 2019

MR 023116 is deferred in X12N.

JUNE 2019

MR 023116 is deferred in X12N.

AUGUST 2019

MR 023116 is deferred in X12N.

SEPTEMBER 2019

MR 023116 is deferred in X12N.

DECEMBER 2019

MR 023116 is deferred in X12N.

FEBRUARY 2020

MR 023116 is deferred in X12N.

MR# **041316**

Create a new TR2 to provide explanation, and where necessary, identify requirements that must be supported when a conducting transaction set exchanges involving the Health Care Eligibility, Coverage, or Benefit Inquiry (270) and Health Care Eligibility, Coverage, or Benefit Information (271) transaction sets.

Status: DEFERRED

Submitter: DONNA CAMPBELL

Company: HEALTH CARE SERVICE CORPORATION

Subcommittees: I N

Reason For Change

Currently a TR3 contains all codes sets for service type codes, AAA Error reason codes and Insurance Produce codes. Recently these codes have been externalized and therefore a TR2 is needed to provide usage around the code values for each type.

This DM is in support of Project Proposal 2016-06-14:1

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

JUNE 2016

This DM was assigned by Administration. It represents Project Proposal 2016-06-14:1, approved by PRB. X12N is primary, X12I is interested.

AUGUST 2016

DM 041316 is deferred in X12I and X12N. X12N is primary

OCTOBER 2016

DM 041316 is deferred in X12I and X12N. X12N is primary

DECEMBER 2016

DM 041316 is deferred in X12I and X12N. X12N is primary

FEBRUARY 2017

DM 041316 is deferred in X12I and X12N. X12N is primary

APRIL 2017

DM 041316 is deferred in X12I and X12N. X12N is primary

JUNE 2017

DM 041316 is deferred in X12I and X12N. X12N is primary

AUGUST 2017

DM 041316 is deferred in X12I and X12N. X12N is primary

OCTOBER 2017

DM 041316 is deferred in X12I and X12N. X12N is primary

DECEMBER 2017

DM 041316 is deferred in X12I and X12N. X12N is primary

JANUARY 2018

DM 041316 is deferred in X12I and X12N. X12N is primary

APRIL 2018

DM 041316 is deferred in X12I and X12N. X12N is primary

JUNE 2018

DM 041316 is deferred in X12I and X12N. X12N is primary

AUGUST 2018

DM 041316 is deferred in X12I and X12N. X12N is Primary.

OCTOBER 2018

DM 041316 is deferred in X12I and X12N. X12N is Primary.

DECEMBER 2018

DM 041316 is deferred in X12I and X12N. X12N is Primary.

JANUARY 2019

MR 041316 is deferred in X12I and X12N. X12N is Primary.

APRIL 2019

MR 041316 is deferred in X12I and X12N. X12N is Primary.

JUNE 2019

MR 041316 is deferred in X12I and X12N. X12N is Primary.

AUGUST 2019

MR 041316 is deferred in X12I and X12N. X12N is Primary.

SEPTEMBER 2019

MR 041316 is deferred in X12I and X12N. X12N is Primary.

DECEMBER 2019

MR 041316 is deferred in X12I and X12N. X12N is Primary.

FEBRUARY 2020

MR 041316 is deferred in X12I and X12N. X12N is Primary.

MR# 003117

Creates a new TR3 for Remittance Advice based on 004010.

Status: DEFERRED
Submitter: STEVE ROSENBERG
Company: GS1 US
Subcommittees: F M

Reason For Change

X12 and the Aerospace Industry Association (AIA) are jointly developing X12 technical reports describing aerospace industry use of various ASC X12 transactions.

This TR3 defines consistent requirements for use of the X12 820 transaction set within the aerospace industry to make a payment, send a remittance advice, or make a payment and send a remittance advice.

This DM supports Project Proposal 2016-09-27:1

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

OCTOBER 2016

DM 003117 has been deferred in X12F and X12M, X12M is primary.

DECEMBER 2016

DM 003117 has been deferred in X12F and X12M, X12M is primary.

FEBRUARY 2017

DM 003117 has been deferred in X12F and X12M, X12M is primary.

APRIL 2017

DM 003117 has been deferred in X12F and X12M, X12M is primary.

JUNE 2017

DM 003117 has been deferred in X12F and X12M, X12M is primary.

AUGUST 2017

DM 003117 has been deferred in X12F and X12M, X12M is primary.

OCTOBER 2017

DM 003117 has been deferred in X12F and X12M, X12M is primary.

DECEMBER 2017

DM 003117 has been deferred in X12F and X12M, X12M is primary.

JANUARY 2018

DM 003117 has been deferred in X12F and X12M, X12M is primary.

APRIL 2018

DM 003117 has been deferred in X12F and X12M, X12M is primary.

JUNE 2018

DM 003117 has been deferred in X12F and X12M, X12M is primary.

AUGUST 2018

DM 003117 is deferred in X12F and X12M. X12M is Primary.

OCTOBER 2018

DM 003117 is deferred in X12F and X12M. X12M is Primary.

DECEMBER 2018

DM 003117 is deferred in X12F and X12M. X12M is Primary.

JANUARY 2019

MR 003117 is deferred in X12F and X12M. X12M is Primary.

APRIL 2019

MR 003117 is deferred in X12F and X12M. X12M is Primary.

JUNE 2019

MR 003117 is deferred in X12F and X12M. X12M is Primary.

AUGUST 2019

MR 003117 is deferred in X12F and X12M. X12M is Primary.

SEPTEMBER 2019

MR 003117 is deferred in X12F and X12M. X12M is Primary.

DECEMBER 2019

MR 003117 is deferred in X12F and X12M. X12M is Primary.

FEBRUARY 2020

MR 003117 is deferred in X12F and X12M. X12M is Primary.

MR# 004117

Creates a new TR3 for Application Advice based on 004010.

Status: DEFERRED

Submitter: STEVE ROSENBERG

Company: GS1 US

Subcommittees: F M

Reason For Change

X12 and the Aerospace Industry Association (AIA) are jointly developing X12 technical reports describing aerospace industry use of various ASC X12 transactions.

This TR3 defines consistent requirements for use of the X12 824 transaction set within the aerospace industry for application advice.

This DM supports Project Proposal 2016-09-27:2

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

OCTOBER 2016

DM 004117 has been deferred in X12F and X12M, X12M is primary.

DECEMBER 2016

DM 004117 has been deferred in X12F and X12M, X12M is primary.

FEBRUARY 2017

DM 004117 has been deferred in X12F and X12M, X12M is primary.

APRIL 2017

DM 004117 has been deferred in X12F and X12M, X12M is primary.

JUNE 2017

DM 004117 has been deferred in X12F and X12M, X12M is primary.

AUGUST 2017

DM 004117 has been deferred in X12F and X12M, X12M is primary.

OCTOBER 2017

DM 004117 has been deferred in X12F and X12M, X12M is primary.

DECEMBER 2017

DM 004117 has been deferred in X12F and X12M, X12M is primary.

JANUARY 2018

DM 004117 has been deferred in X12F and X12M, X12M is primary.

APRIL 2018

DM 004117 has been deferred in X12F and X12M, X12M is primary.

JUNE 2018

DM 004117 has been deferred in X12F and X12M, X12M is primary.

AUGUST 2018

DM 004117 is deferred in X12F and X12M. X12M is Primary.

OCTOBER 2018

DM 004117 is deferred in X12F and X12M. X12M is Primary.

DECEMBER 2018

DM 004117 is deferred in X12F and X12M. X12M is Primary.

JANUARY 2019

MR 004117 is deferred in X12F and X12M. X12M is Primary.

APRIL 2019

MR 004117 is deferred in X12F and X12M. X12M is Primary.

JUNE 2019

MR 004117 is deferred in X12F and X12M. X12M is Primary.

AUGUST 2019

MR 004117 is deferred in X12F and X12M. X12M is Primary.

SEPTEMBER 2019

MR 004117 is deferred in X12F and X12M. X12M is Primary.

DECEMBER 2019

MR 004117 is deferred in X12F and X12M. X12M is Primary.

FEBRUARY 2020

MR 004117 is deferred in X12F and X12M. X12M is Primary.

MR# **005117**

Creates a new TR3 for Planning Schedule with Release Capability based on 004010.

Status: DEFERRED
Submitter: STEVE ROSENBERG
Company: GS1 US
Subcommittees: M

Reason For Change

X12 and the Aerospace Industry Association (AIA) are jointly developing X12 technical reports describing aerospace industry use of various ASC X12 transactions.

This TR3 defines consistent requirements for use of the X12 830 transaction set within the aerospace industry for planning schedule with release capability.

This DM supports Project Proposal 2016-09-27:3

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

OCTOBER 2016

DM 005117 has been deferred in X12M.

DECEMBER 2016

DM 005117 has been deferred in X12M.

FEBRUARY 2017

DM 005117 has been deferred in X12M.

APRIL 2017

DM 005117 has been deferred in X12M.

AUGUST 2017

DM 005117 has been deferred in X12M.

OCTOBER 2017

DM 005117 has been deferred in X12M.

DECEMBER 2017

DM 005117 has been deferred in X12M.

JANUARY 2018

DM 005117 has been deferred in X12M.

APRIL 2018

DM 005117 has been deferred in X12M.

JUNE 2018

DM 005117 has been deferred in X12M.

AUGUST 2018

DM 005117 is deferred in X12M.

OCTOBER 2018

DM 005117 is deferred in X12M.

DECEMBER 2018

DM 005117 is deferred in X12M.

JANUARY 2019

MR 005117 is deferred in X12M.

APRIL 2019

MR 005117 is deferred in X12M.

JUNE 2019

MR 005117 is deferred in X12M.

AUGUST 2019

MR 005117 is deferred in X12M.

SEPTEMBER 2019

MR 005117 is deferred in X12M.

DECEMBER 2019

MR 005117 is deferred in X12M.

FEBRUARY 2020

MR 005117 is deferred in X12M.

MR# **006117**

Creates a new TR3 for Application Control Totals based on 004010.

Status: DEFERRED
Submitter: STEVE ROSENBERG
Company: GS1 US
Subcommittees: M

Reason For Change

X12 and the Aerospace Industry Association (AIA) are jointly developing X12 technical reports describing aerospace industry use of various ASC X12 transactions.

This TR3 defines consistent requirements for use of the X12 831 transaction set within the aerospace industry for control totals.

This DM supports Project Proposal 2016-09-27:4

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

OCTOBER 2016

DM 006117 has been deferred in X12M.

DECEMBER 2016

DM 006117 has been deferred in X12M.

FEBRUARY 2017

DM 006117 has been deferred in X12M.

APRIL 2017

DM 006117 has been deferred in X12M.

JUNE 2017

DM 006117 has been deferred in X12M.

AUGUST 2017

DM 006117 has been deferred in X12M.

OCTOBER 2017

DM 006117 has been deferred in X12M.

DECEMBER 2017

DM 006117 has been deferred in X12M.

JANUARY 2018

DM 006117 has been deferred in X12M.

APRIL 2018

DM 006117 has been deferred in X12M.

JUNE 2018

DM 006117 has been deferred in X12M.

AUGUST 2018

DM 006117 is deferred in X12M.

OCTOBER 2018

DM 006117 is deferred in X12M.

DECEMBER 2018

DM 006117 is deferred in X12M.

JANUARY 2019

MR 006117 is deferred in X12M.

APRIL 2019

MR 006117 is deferred in X12M.

JUNE 2019

MR 006117 is deferred in X12M.

AUGUST 2019

MR 006117 is deferred in X12M.

SEPTEMBER 2019

MR 006117 is deferred in X12M.

DECEMBER 2019

MR 006117 is deferred in X12M.

FEBRUARY 2020

MR 006117 is deferred in X12M.

MR# 007117

Creates a new TR3 for Price/Sales Catalog based on 004010.

Status: DEFERRED

Submitter: STEVE ROSENBERG

Company: GS1 US

Subcommittees: M

Reason For Change

X12 and the Aerospace Industry Association (AIA) are jointly developing X12 technical reports describing aerospace industry use of various ASC X12 transactions.

This TR3 defines consistent requirements for use of the X12 832 transaction set within the aerospace industry for price sales catalog.

This DM supports Project Proposal 2016-09-27:5

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

OCTOBER 2016

DM 007117 has been deferred in X12M.

DECEMBER 2016

DM 007117 has been deferred in X12M.

FEBRUARY 2017

DM 007117 has been deferred in X12M.

APRIL 2017

DM 007117 has been deferred in X12M.

JUNE 2017

DM 007117 has been deferred in X12M.

AUGUST 2017

DM 007117 has been deferred in X12M.

OCTOBER 2017

DM 007117 has been deferred in X12M.

DECEMBER 2017

DM 007117 has been deferred in X12M.

JANUARY 2018

DM 007117 has been deferred in X12M.

APRIL 2018

DM 007117 has been deferred in X12M.

JUNE 2018

DM 007117 has been deferred in X12M.

AUGUST 2018

DM 007117 is deferred in X12M.

OCTOBER 2018

DM 007117 is deferred in X12M.

DECEMBER 2018

DM 007117 is deferred in X12M.

JANUARY 2019

MR 007117 is deferred in X12M.

APRIL 2019

MR 007117 is deferred in X12M.

JUNE 2019

MR 007117 is deferred in X12M.

AUGUST 2019

MR 007117 is deferred in X12M.

SEPTEMBER 2019

MR 007117 is deferred in X12M.

DECEMBER 2019

MR 007117 is deferred in X12M.

FEBRUARY 2020

MR 007117 is deferred in X12M.

MR# 009117

Creates a new TR3 for Response to Request for Quotation based on 004010.

Status: DEFERRED

Submitter: STEVE ROSENBERG

Company: GS1 US

Subcommittees: M

Reason For Change

X12 and the Aerospace Industry Association (AIA) are jointly developing X12 technical reports describing aerospace industry use of various ASC X12 transactions.

This TR3 defines consistent requirements for use of the X12 843 transaction set within the aerospace industry for response to request for quote.

This DM supports Project Proposal 2016-09-27:6

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

OCTOBER 2016

DM 009117 has been deferred in X12M.

DECEMBER 2016

DM 009117 has been deferred in X12M.

FEBRUARY 2017

DM 009117 has been deferred in X12M.

APRIL 2017

DM 009117 has been deferred in X12M.

JUNE 2017

DM 009117 has been deferred in X12M.

AUGUST 2017

DM 009117 has been deferred in X12M.

OCTOBER 2017

DM 009117 has been deferred in X12M.

DECEMBER 2017

DM 009117 has been deferred in X12M.

JANUARY 2018

DM 009117 has been deferred in X12M.

APRIL 2018

DM 009117 has been deferred in X12M.

JUNE 2018

DM 009117 has been deferred in X12M.

AUGUST 2018

DM 009117 is deferred in X12M.

OCTOBER 2018

DM 009117 is deferred in X12M.

DECEMBER 2018

DM 009117 is deferred in X12M.

JANUARY 2019

MR 009117 is deferred in X12M.

APRIL 2019

MR 009117 is deferred in X12M.

JUNE 2019

MR 009117 is deferred in X12M.

AUGUST 2019

MR 009117 is deferred in X12M.

SEPTEMBER 2019

MR 009117 is deferred in X12M.

DECEMBER 2019

MR 009117 is deferred in X12M.

FEBRUARY 2020

MR 009117 is deferred in X12M.

MR# 010117

Creates a new TR3 for Inventory Inquiry/Advice based on 004010.

Status: DEFERRED
Submitter: STEVE ROSENBERG
Company: GS1 US
Subcommittees: M

Reason For Change

X12 and the Aerospace Industry Association (AIA) are jointly developing X12 technical reports describing aerospace industry use of various ASC X12 transactions.

This TR3 defines consistent requirements for use of the X12 846 transaction set within the aerospace industry for inventory inquiry/advice.

This DM supports Project Proposal 2016-09-27:7

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

OCTOBER 2016

DM 010117 has been deferred in X12M.

DECEMBER 2016

DM 010117 has been deferred in X12M.

FEBRUARY 2017

DM 010117 has been deferred in X12M.

APRIL 2017

DM 010117 has been deferred in X12M.

JUNE 2017

DM 010117 has been deferred in X12M.

AUGUST 2017

DM 010117 has been deferred in X12M.

OCTOBER 2017

DM 010117 has been deferred in X12M.

DECEMBER 2017

DM 010117 has been deferred in X12M.

JANUARY 2018

DM 010117 has been deferred in X12M.

APRIL 2018

DM 010117 has been deferred in X12M.

JUNE 2018

DM 010117 has been deferred in X12M.

AUGUST 2018

DM 010117 is deferred in X12M.

OCTOBER 2018

DM 010117 is deferred in X12M.

DECEMBER 2018

DM 010117 is deferred in X12M.

JANUARY 2019

MR 010117 is deferred in X12M.

APRIL 2019

MR 010117 is deferred in X12M.

JUNE 2019

MR 010117 is deferred in X12M.

AUGUST 2019

MR 010117 is deferred in X12M.

SEPTEMBER 2019

MR 010117 is deferred in X12M.

DECEMBER 2019

MR 010117 is deferred in X12M.

FEBRUARY 2020

MR 010117 is deferred in X12M.

MR# 013117

Creates a new TR3 for Shipment/Billing Notice based on 004010,

Status: DEFERRED
Submitter: STEVE ROSENBERG
Company: GS1 US
Subcommittees: I M

Reason For Change

X12 and the Aerospace Industry Association (AIA) are jointly developing X12 technical reports describing aerospace industry use of various ASC X12 transactions.

This TR3 defines consistent requirements for use of the X12 857 transaction set within the aerospace industry for shipment/billing notice.

This DM supports Project Proposal 2016-09-27:9

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

OCTOBER 2016

DM 013117 has been deferred in X12I and X12M, X12M is primary.

DECEMBER 2016

DM 013117 has been deferred in X12I and X12M, X12M is primary.

FEBRUARY 2017

DM 013117 has been deferred in X12I and X12M, X12M is primary.

APRIL 2017

DM 013117 has been deferred in X12I and X12M, X12M is primary.

JUNE 2017

DM 013117 has been deferred in X12I and X12M, X12M is primary.

AUGUST 2017

DM 013117 has been deferred in X12I and X12M, X12M is primary.

OCTOBER 2017

DM 013117 has been deferred in X12I and X12M, X12M is primary.

DECEMBER 2017

DM 013117 has been deferred in X12I and X12M, X12M is primary.

JANUARY 2018

DM 013117 has been deferred in X12I and X12M, X12M is primary.

APRIL 2018

DM 013117 has been deferred in X12I and X12M, X12M is primary.

JUNE 2018

DM 013117 has been deferred in X12I and X12M, X12M is primary.

AUGUST 2018

DM 013117 is deferred in X12I and X12M. X12M is Primary.

OCTOBER 2018

DM 013117 is deferred in X12I and X12M. X12M is Primary.

DECEMBER 2018

DM 013117 is deferred in X12I and X12M. X12M is Primary.

JANUARY 2019

MR 013117 has been deferred in X12I and X12M, X12M is primary.

APRIL 2019

MR 013117 has been deferred in X12I and X12M, X12M is primary.

JUNE 2019

MR 013117 has been deferred in X12I and X12M, X12M is primary.

AUGUST 2019

MR 013117 has been deferred in X12I and X12M, X12M is primary.

SEPTEMBER 2019

MR 013117 has been deferred in X12I and X12M, X12M is primary.

DECEMBER 2019

MR 013117 has been deferred in X12I and X12M, X12M is primary.

FEBRUARY 2020

MR 013117 has been deferred in X12I and X12M, X12M is primary.

MR# 014117

Creates a new TR3 for Purchase Order Change based on 004010.

Status: DEFERRED

Submitter: STEVE ROSENBERG

Company: GS1 US

Subcommittees: M

Reason For Change

X12 and the Aerospace Industry Association (AIA) are jointly developing X12 technical reports describing aerospace industry use of various ASC X12 transactions.

This TR3 defines consistent requirements for use of the X12 860 transaction set within the aerospace industry for the exchange of buyer-initiated purchase order change requests and buyer acknowledgement of seller-initiated purchase order change requests.

This DM supports Project Proposal 2016-09-01:4

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

OCTOBER 2016

DM 014117 has been deferred in X12M.

DECEMBER 2016

DM 014117 has been deferred in X12M.

FEBRUARY 2017

DM 014117 has been deferred in X12M.

APRIL 2017

DM 014117 has been deferred in X12M.

JUNE 2017

DM 014117 has been deferred in X12M.

AUGUST 2017

DM 014117 has been deferred in X12M.

OCTOBER 2017

DM 014117 has been deferred in X12M.

DECEMBER 2017

DM 014117 has been deferred in X12M.

JANUARY 2018

DM 014117 has been deferred in X12M.

APRIL 2018

DM 014117 has been deferred in X12M.

JUNE 2018

DM 014117 has been deferred in X12M.

AUGUST 2018

DM 014117 is deferred in X12M.

OCTOBER 2018

DM 014117 is deferred in X12M.

DECEMBER 2018

DM 014117 is deferred in X12M.

JANUARY 2019

MR 014117 is deferred in X12M.

APRIL 2019

MR 014117 is deferred in X12M.

JUNE 2019

MR 014117 is deferred in X12M.

AUGUST 2019

MR 014117 is deferred in X12M.

SEPTEMBER 2019

MR 014117 is deferred in X12M.

DECEMBER 2019

MR 014117 is deferred in X12M.

FEBRUARY 2020

MR 014117 is deferred in X12M.

MR# 015117

Creates a new TR3 for Purchase Order Change Acknowledgement Request-Seller Initiatied based on 004010.

Status: DEFERRED
Submitter: STEVE ROSENBERG
Company: GS1 US
Subcommittees: M

Reason For Change

X12 and the Aerospace Industry Association (AIA) are jointly developing X12 technical reports describing aerospace industry use of various ASC X12 transactions.

This TR3 defines consistent requirements for use of the X12 865 transaction set within the aerospace industry for Purchase Order Change Acknowledgement Request-Initiatied.

This DM supports Project Proposal 2016-09-22:5

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

OCTOBER 2016

DM 015117 has been deferred in X12M.

DECEMBER 2016

DM 015117 has been deferred in X12M.

FEBRUARY 2017

DM 015117 has been deferred in X12M.

APRIL 2017

DM 015117 has been deferred in X12M.

JUNE 2017

DM 015117 has been deferred in X12M.

AUGUST 2017

DM 015117 has been deferred in X12M.

OCTOBER 2017

DM 015117 has been deferred in X12M.

DECEMBER 2017

DM 015117 has been deferred in X12M.

JANUARY 2018

DM 015117 has been deferred in X12M.

APRIL 2018

DM 015117 has been deferred in X12M.

JUNE 2018

DM 015117 has been deferred in X12M.

AUGUST 2018

DM 015117 is deferred in X12M.

OCTOBER 2018

DM 015117 is deferred in X12M.

DECEMBER 2018

DM 015117 is deferred in X12M.

JANUARY 2019

MR 015117 is deferred in X12M.

APRIL 2019

MR 015117 is deferred in X12M.

JUNE 2019

MR 015117 is deferred in X12M.

AUGUST 2019

MR 015117 is deferred in X12M.

SEPTEMBER 2019

MR 015117 is deferred in X12M.

DECEMBER 2019

MR 015117 is deferred in X12M.

FEBRUARY 2020

MR 015117 is deferred in X12M.

MR# 007218

Creates a new TR3 for Ship Notice/Manifest based on 004010.

Status: DEFERRED

Submitter: STEVE ROSENBERG

Company: GS1 US

Subcommittees: M

Reason For Change

X12 and the Aerospace Industry Association (AIA) are jointly developing X12 technical reports describing aerospace industry use of various ASC X12 transactions.

This TR3 defines consistent requirements for use of the X12 856 transaction set within the aerospace industry for ship notice/manifest..

This DM supports Project Proposal 2016-09-27:11

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

AUGUST 2018

DM 007218 has been deferred in X12M and X12I. X12M is Primary.

OCTOBER 2018

DM 007218 has been deferred in X12M. X12I withdrew interest. X12M is Primary.

DECEMBER 2018

DM 007218 has been deferred in X12M. X12M is Primary.

APRIL 2019

DM 007218 has been deferred in X12M. X12M is Primary.

JUNE 2019

DM 007218 has been deferred in X12M. X12M is Primary.

AUGUST 2019

DM 007218 has been deferred in X12M. X12M is Primary.

SEPTEMBER 2019

DM 007218 has been deferred in X12M. X12M is Primary.

DECEMBER 2019

DM 007218 has been deferred in X12M. X12M is Primary.

FEBRUARY 2020

DM 007218 has been deferred in X12M. X12M is Primary.

MR# 008318

Modify the name and definition of DE 447. This MR supports WR 00928.

Status: DEFERRED
Submitter: ASC X12C
Company: X12C
Subcommittees: C I M N

Reason For Change

The definition for DE 447 reads in part: "in segments LS and LE" but that only applies to bounded loops. The case for unbounded loops also applies. Additionally, the name of the element has the word code at the end, but it isn't really an internal code.

Intended Use:
Segment(s): LS, LE
Data Element(s): 447

Proposed Work:
Change the name of the element to Loop Identifier from Loop Identifier Code. Change the definition from: "The loop ID number given on the transaction set diagram is the value for this data element in segments LS and LE" to "The loop ID number given on the transaction set diagram is the value for this data element."

Action Summary

DATA SEGMENTS

Adds data element(s) to segments AK3, CTX, IK3, LE and LS. Changes requirement designator(s) in segments AK3, CTX, IK3, LE and LS. Adds note(s) to segments AK3, CTX, IK3, LE and LS.

COMPOSITES

Creates composite C072.

SIMPLE DATA ELEMENTS

Creates simple data elements 1817 and 1818. Changes name of simple data element 447. Changes purpose of simple data element 447.

Impact Summary

DATA SEGMENTS/PAGE NUMBER

AK3 90	CTX 90	IK3 91	LE 92	LS 92

COMPOSITE DATA ELEMENTS/PAGE NUMBER

C072 95

SIMPLE DATA ELEMENTS/PAGE NUMBER

447 99	1817 101	1818 101

Development History

OCTOBER 2018

DM 008318 has been deferred in X12C, X12I, X12M and X12N, X12C is primary.

DECEMBER 2018

DM 008318 has been deferred in X12I, X12M, and X12N. X12C is approved. X12C is primary.

JANUARY 2019

DM 008318 has been deferred in X12I, X12M, and X12N. X12C is approved. X12C is primary.

APRIL 2019

DM 008318 has been deferred in X12C, X12I, X12M and X12N, X12C is primary.

JUNE 2019

DM 008318 has been deferred in X12N. X12C and X12M have approved. X12I has disapproved. X12C is primary.

AUGUST 2019

DM 008318 has been deferred in X12N. X12C and X12M have approved. X12I has disapproved. X12C is primary.

SEPTEMBER 2019

DM 008318 has been deferred in X12N. X12C, X12I, and X12M have approved. X12C is primary.

DECEMBER 2019

DM 008318 has been deferred in X12N. X12C, X12I, and X12M have approved. X12C is primary.

FEBRUARY 2020

DM 008318 has been deferred in X12N. X12C, X12I, and X12M have approved. X12C is primary.

MR# **011318**

Create new TR3 for Transaction Set 274 in version 007030. This MR supports WR 00944..

Status: DEFERRED

Submitter: X12N INSURANCE

Company: X12N/TGC/WG4

Subcommittees: N

Reason For Change

The transaction will be used to support submission of an application to join a provider organization or provider network such as, but not limited to, a hospital, preferred provider organization (PPO) or health maintenance organization (HMO); and/or verification of credentials such as educational/professional qualifications, licenses, and malpractice coverage/history.

Intended Use:
TR3

Proposed Work:
Create new 274 TR3.

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

OCTOBER 2018

DM 011318 is deferred in X12N.

DECEMBER 2018

DM 011318 is deferred in X12N.

JANUARY 2019

MR 011318 is deferred in X12N.

APRIL 2019

MR 011318 is deferred in X12N.

JUNE 2019

MR 011318 is deferred in X12N.

AUGUST 2019

MR 011318 is deferred in X12N.

SEPTEMBER 2019

MR 011318 is deferred in X12N.

DECEMBER 2019

MR 011318 is deferred in X12N.

FEBRUARY 2020

MR 011318 is deferred in X12N.

MR# C18709

Add code AD meaning Presumptive Medicaid to DE 1390. This MR supports CMR # 001870.

Status: WITHDRAWN
Submitter: CASEY ISAAC
Company: HEALTHFUND SOLUTIONS
Subcommittees: N

Reason For Change

Looking to adding an Eligibility status for presumptive Medicaid eligibility, since this eligibility is eligible until the complete Medicaid app is completed we need a different eligibility code to go with those accounts.

INTENDED USE:
Transaction Set(s): 271
Segment(s): EB
Composite Data Element(s):
Data Element(s): 1390
Code Source(s):
Other:

PROPOSED WORK:
Data Element 1390
Add code AD, "Presumptive Medicaid "

Action Summary

SIMPLE DATA ELEMENTS
Adds code(s) to simple data element 1390.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER
 1390   100

Development History

JANUARY 2019

MR C18709 is deferred in X12N. X12N is Primary.

APRIL 2019

MR C18709 is deferred in X12N. X12N is Primary.

JUNE 2019

MR C18709 is deferred in X12N. X12N is Primary.

AUGUST 2019

MR C18709 is deferred in X12N. X12N is Primary.

SEPTEMBER 2019

MR C18709 is deferred in X12N. X12N is Primary.

DECEMBER 2019

MR C18709 is deferred in X12N. X12N is Primary.

FEBRUARY 2020

MR C18709 has been withdrawn by submitter.

MR# 005219

Create a new TR3 for Post Adjudicated Claim Data Reporting: Professional based on 008010. This MR supports WR 00963.

Status: DEFERRED

Submitter: CHRISTOPHER GRACON

Company: INDEPENDENT HEALTH

Subcommittees: N

Reason For Change

There have been changes to the 837 standard since the publication of X298, X299, and X300 that we want to be able to use. Also there are additional data that has been requested to be sent that is not accommodated in the current published guides.

Proposed Work:
Create Version 8 guides of the PACDR 837P.

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

JUNE 2019

MR 005219 has been postponed.

AUGUST 2019

MR 005219 has been postponed.

SEPTEMBER 2019

MR 005219 has been postponed.

DECEMBER 2019

MR 005219 has been postponed.

FEBRUARY 2020

MR 005219 is deferred in X12N.

MR# 006219

Create a new TR3 for Post Adjudicated Claim Data Reporting: Institutional based on 008010. This MR supports WR 00963.

Status: DEFERRED

Submitter: CHRISTOPHER GRACON

Company: INDEPENDENT HEALTH

Subcommittees: N

Reason For Change

There have been changes to the 837 standard since the publication of X298, X299, and X300 that we want to be able to use. Also there are additional data that has been requested to be sent that is not accommodated in the current published guides.

Proposed Work:
Create Version 8 guides of the PACDR 837I.

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

JUNE 2019

MR 006219 has been postponed.

AUGUST 2019

MR 006219 has been postponed.

SEPTEMBER 2019

MR 006219 has been postponed.

DECEMBER 2019

MR 006219 has been postponed.

FEBRUARY 2020

MR 006219 is deferred in X12N.

MR#	**007219**

Create a new TR3 for Post Adjudicated Claim Data Reporting: Dental based on 008010. This MR supports WR 00963.

Status: DEFERRED

Submitter: CHRISTOPHER GRACON

Company: INDEPENDENT HEALTH

Subcommittees: N

Reason For Change

There have been changes to the 837 standard since the publication of X298, X299, and X300 that we want to be able to use. Also there are additional data that has been requested to be sent that is not accommodated in the current published guides.

Proposed work:
Create Version 8 guides of the PACDR 837D.

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

MR 007219 is deferred in X12N.

JUNE 2019

DM 007219 has been postponed.

AUGUST 2019

DM 007219 has been postponed.

SEPTEMBER 2019

DM 007219 has been postponed.

DECEMBER 2019

DM 007219 has been postponed.

FEBRUARY 2020

MR 007219 is deferred in X12N.

MR#	**017319**

Create a new TR3 for set 897. This MR supports WR 00982.

Status: DEFERRED

Submitter: ASC X12M

Company: X12M

Subcommittees: M

Reason For Change

To provide guidance to the X12 community on business scenarios supported by the 897 Data Synchronization transaction set.

Intended use:
Set: 897

Proposed work:
Create a new TR3: 897 Data Synchronization Transaction - Cleaning Products

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

AUGUST 2019

MR 017319 has been deferred in X12M. X12M is primary.

SEPTEMBER 2019

MR 017319 has been deferred in X12M. X12M is primary.

DECEMBER 2019

MR 017319 has been deferred in X12M. X12M is primary.

FEBRUARY 2020

MR 017319 has been deferred in X12M. X12M is primary.

MR# 025319

Flag many of the codes in I71 for deletion. Modify the title and definition of I71.

Status: APPROVED FOR BALLOT BY PRB

Submitter: X12C

Company: X12C

Subcommittees: J

Reason For Change

X12 is about to ballot a paper entitled The ISX in Operation. The paper specifies restrictions on the use of ISX03 - I71.

Intended Use:
Segment(s): ISX
Data Eelement(s): I71

Proposed Work:
Flag for delete all of the code values in I71 before 004010, all of the subreleases, and all of the ANS releases.

Action Summary

SIMPLE DATA ELEMENTS

Changes name of simple data element I71. Changes purpose of simple data element I71. Deletes code(s) from simple data element I71.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

  I71 102

Development History

SEPTEMBER 2019

MR 025319 has been approved in X12C, X12I, and X12M. X12F and X12N are deferred. X12C is primary.

DECEMBER 2019

MR 025319 has been approved in X12C, X12I, and X12M. X12F and X12N are deferred. X12C is primary.

FEBRUARY 2020

MR 025319 has been approved for Winter 30-day ballot.

MR# 001120

Modify the definition and expanded definition of code AZ in DE 640. This MR supports WR 00994.

Status: APPROVED FOR BALLOT BY PRB

Submitter: FRANK NAPOLI

Company: LOGISTICS MANAGEMENT INSTITUTE

Subcommittees: J

Reason For Change

DoD's original submission to add this code contained errors in the requested name and extended definition. This MR corrects those errors

Intended Use:
Transaction Set(s): 945
Segment(s): W06
Composite Data
Element(s):
Data Element(s): 640
Code Source(s):
Other: code

Proposed Work:
Change the name of DE 640, code AZ to "Disposal Shipment Confirmation"
Change the extended definition to: "Notification by a government organization providing current shipping confirmation relative to materiel being transferred for disposal "

Action Summary

SIMPLE DATA ELEMENTS

Changes code(s) in simple data element 640. Changes code explanation(s) in simple data element 640.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

640 100

Development History

DECEMBER 2019

MR 001120 has been deferred in X12I and X12M. X12I is primary.

FEBRUARY 2020

MR 001120 has been approved for Winter 30-day ballot.

MR# 002120

Modify the definition of code NQ in DE 640. This MR supports WR 00995.

Status: DEFERRED

Submitter: FRANK NAPOLI

Company: LOGISTICS MANAGEMENT INSTITUTE

Subcommittees: I M

Reason For Change

The original submission to add this code contained an error in the code name. This MR corrects those errors

Intended Use:
Transaction Set(s): 945
Segment(s): W06
Composite Data
Element(s):
Data Element(s): 640
Code Source(s):
Other: code

Proposed Work:
Change the name of Code "NQ, DE 640, to: "Disposal Shipment Advice"
(There is no change to the extended definition.)

Action Summary

SIMPLE DATA ELEMENTS

Changes code(s) in simple data element 640.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

640 100

Development History

DECEMBER 2019

MR 002120 has been deferred in X12I and X12M. X12I is primary.

FEBRUARY 2020

MR 002120 has been approved in X12I and deferred in X12M. X12I is primary.

MR# **003120**

Modify the definition of code 6 in DE 621. This MR supports WR 00999.

Status: DEFERRED

Submitter: ASC X12C

Company: X12C

Subcommittees: C I N

Reason For Change

It is unclear if code value 6 in data element 621 can specify if there is more than one invalid character.

Intended Use:
Transaction Set(s):
Segment(s):
Composite Data
Element(s):
Data Element(s): 621

Proposed Work:
Add (s) to the word character in code 6 of data element 621 so it reads: Invalid Character(s) In Data Element

Action Summary

SIMPLE DATA ELEMENTS

Changes code(s) in simple data element 621.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

621 99

Development History

DECEMBER 2019

MR 003120 has been deferred in X12C, X12I, and X12N. X12C is primary.

FEBRUARY 2020

MR 003120 has been approved by X12I and X12N and deferred in X12C. X12C is primary.

MR# **004120**

Modify the definition of code values F6 and F7 in DE 128. This MR supports WR01000.

Status: WITHDRAWN

Submitter: JO STEINERT

Company: OHIO DEPARTMENT OF MEDICAID

Subcommittees: N

Reason For Change

Reassignment of all Health Insurance Claim (HIC) Numbers by the Centers for Medicare and Medicaid Services (CMS)

Intended Use:
Transaction Set(s): 270/271, 837, 835, 824, 276/277, 277, 832, 274, 275, 278
Segment(s): REF
Composite Data Element(s): C040
Data Element(s): 128
Code Source(s): X12 EDI Standard

Proposed Work:
Change description of F6 - Health Insurance Claim (HIC) Number to Medicare Beneficiary Identification (MBI)Number

Change description of F7 - New Health Insurance Claim Number (HIN) to New Medicare Beneficiary Identification (NMBI) Number

Action Summary

SIMPLE DATA ELEMENTS
Changes code(s) in simple data element 128.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER
   128   97

Development History

DECEMBER 2019
MR 004120 has been deferred in X12I, X12M, and X12N. X12N is primary.
FEBRUARY 2020
MR 004120 has been withdrawn by submitter.

MR# **C19749**

   Add code DTN meaning US Department of Transportation (DOT) Tire Identification Number (TIN) to DE 128. This MR supports CMR 001947.
   Status: DM APPROVED FOR PUBLICATION AT WINTER X12 MEETING
   Submitter: STEVE ROSENBERG
   Company: GS1 US
Subcommittees: J

Reason For Change

REASON FOR CHANGE:
The Department of Transportation has created a new 13 character tire identification number for new tires.

INTENDED USE:
Transaction Set(s): 856
Segment(s): REF
Composite Data Element(s):
Data Element(s): 128

PROPOSED WORK:
Add code DTN, "US Department of Transportation (DOT) Tire Identification Number (TIN)" Expanded definition: A thirteen symbol identifier assigned to a new tire by the manufacturer. The symbols (characters) are labeled on the sidewall of a tire.

Action Summary

SIMPLE DATA ELEMENTS
Adds code(s) to simple data element 128. Adds code explanation(s) to simple data element 128.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER
   128   97

Development History
JANUARY 2020

CMR approved for publication in 2020.

MR# **005120**

Create a new composite: "Composite Identification Codes" and add it to the N1 segment. This MR supports WR # 001003.

Status: DEFERRED
Submitter: STEVE ROSENBERG
Company: GS1 US
Subcommittees: F I M N

Reason For Change

Within Supply Chain there are scenarios where a party (ship-to, bill-to, etc.) can be identified with one or more identifiers. The N1 segment currently only allows for one identifier combination (data element 66 with data element 67). The current work-around is to repeat the N1 segment with the same N101 value, which has at times caused confusion.

Intended Use:
Transaction Set(s):
Segment(s): N1

Proposed Work:
Enhance the N1 segment with a new Composite Data element C072 Composite Identification Codes with definition - Provides for multiple methods of code structure used with identification code (data element 67).
Composite Element structure:
Position 01 - Data Element 66 - Use Mandatory
Position 02 - Data Element 67 - Use Mandatory
Position 03 - Data Element 66 - Use Optional
Position 04 - Data Element 67 - Use Optional
Position 05 - Data Element 66 - Use Optional
Position 06 - Data Element 67 - Use Optional
Syntax Notes:
P0304 - If either C07203 or C07204 is present the other is required
P0506 - If either C07205 or C07206 is present the other is required.
C0503 - If C07205 is present than C07203 is required.
Add C072 to N1 segment at position N107, Optional.
Add N1 Syntax Note:
C0703 - If N107 is present then N103 is required.

Action Summary

DATA SEGMENTS
Adds data element(s) to segment N1. Adds note(s) to segment N1.
COMPOSITES
Creates composite C076.

Impact Summary

DATA SEGMENTS/PAGE NUMBER
  N1   92
COMPOSITE DATA ELEMENTS/PAGE NUMBER
  C076   95

Development History
FEBRUARY 2020

MR 005120 has been deferred in X12F, X12I, and X12N, and approved in X12M. X12M is primary.

MR# **006120**

Add extended description to code SCQ in DE 363. This MR supports WR # 001004.
Status: APPROVED FOR BALLOT BY PRB
Submitter: RITA LAUR
Company: GS1 CANADA
Subcommittees: J

Reason For Change

To clarify the intended usage for existing code SCQ Shipping Packaging Quantity Description
in DE363 - Note Reference Code, add an extended definition.

Intended Use:
Transaction Set(s): 897 Data Synchronization
Segment(s): MTX
Composite Data Element(s):
Data Element(s): 363

Proposed Work:
ADD Extended Description to existing code SCQ Shipping Packaging Quantity Description:
"Provides the quantity of units inside the shipping container as described on the outside of the container. (EG: 100 5 oz envelopes)"

Action Summary

SIMPLE DATA ELEMENTS
Adds code explanation(s) to simple data element 363.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

  363   98

Development History

FEBRUARY 2020
MR 006120 has been approved for Winter 30-day ballot.

MR# 007120

Create new composite: "Composite Currency" and add it to the CTP segment. This MR supports WR # 001995.
Status: DEFERRED
Submitter: RITA LAUR
Company: GS1 CANADA
Subcommittees: F M

Reason For Change

To accommodate the retail (to consumer) price as suggested by the manufacturer, there is a need to identify the currency applicable for each unit. This is normally used to establish a proposed value for the trade item for marketing purposes. The currency may or may not appear on the package.

This may be used with but not limited to; retail or list or wholesale pricing etc.

Intended Use:
Transaction Set(s): 897 Data Synchronization
Segment(s): CTP
Composite Data Element(s): C072
Data Element(s): 212; 100

Proposed Work:
ADD CTP12 DE C072 new Composite Currency
ADD to CTP Segment
Syntax Note:
12 E0312 - Only one of CTP03 or CTP12 may be present.
12 C1202 - If CTP12 is present, then CTP02 is required.

Action Summary

DATA SEGMENTS
Adds data element(s) to segment CTP. Adds note(s) to segment CTP.
COMPOSITES
Creates composite C077.

Impact Summary

Development History

FEBRUARY 2020

MR 007120 has been approved in X12M and deferred in X12F, X12M is primary.

MR# 008120

Create new semantic notes in segment DET. This MR supports WR # 001006.

Status: APPROVED FOR BALLOT BY PRB

Submitter: RITA LAUR

Company: GS1 CANADA

Subcommittees: J

Reason For Change

When business identify a diet type, some issue a license or certificate number. These numbers are assigned by an authorized agency. The clarification of two semantic notes in the Diet Type Segment will accommodate this. Plus, when the certificate number is present (optional availability) then the authorizing agency is to be provided, modify the syntax to address this change.

Intended Use:
Transaction Set(s): 897 Data Synchronization
Segment(s): DET

Proposed Work:
ADD 2 Semantic Notes:
04 DET04 identifies the organization defining the diet type value in DET01.
05 DET05 is the license or certificate number assigned to the authorized agency identified in DET04.
MODIFY Syntax Note:
Syntax 05 P0504 to read: If DET05 is present, then DET04 is required
[Staff note: This modification is in the form of C0504, but there already is P0405.]

Action Summary

DATA SEGMENTS

Adds note(s) to segment DET. Deletes note(s) from segment DET.

Impact Summary

DATA SEGMENTS/PAGE NUMBER

DET 91

Development History

FEBRUARY 2020

MR 008120 has been approved for Winter 30-day ballot.

MR# 009120

Remove first comment from the ALG segment. This MR supports WR # 001007.

Status: APPROVED FOR BALLOT BY PRB

Submitter: RITA LAUR

Company: GS1 CANADA

Subcommittees: J

Reason For Change

In segment ALG - Allergen - Comments, remove the first 02 as it is wrong and is a duplicate.
"02 ALG02 is A96 the manufacturer is claiming the product is free of allergens, equating to an "Allergen Disclaimer". "

Intended Use:
Transaction Set(s): 897 Data Synchronization
Segment(s): ALG
Composite Data Element(s):
Data Element(s):
Code Source(s):
Other: COMMENT

Proposed Work:
REMOVE 1st 02 Comment starting with ALG02
02 ALG02 is A96 the manufacturer is claiming the product is free of allergens, equating to an "Allergen Disclaimer".

Action Summary

DATA SEGMENTS
Deletes note(s) from segment ALG.

Impact Summary

DATA SEGMENTS/PAGE NUMBER
  ALG 90

Development History

FEBRUARY 2020
MR 009120 has been approved for Winter 30-day ballot.

MR# 010120

Modify TRT04 to be optional and add a transaction set note. This MR supports WR # 001008.

Status: APPROVED FOR BALLOT BY PRB

Submitter: RITA LAUR

Company: GS1 CANADA

Subcommittees: J

Reason For Change

Clarify the usage of the product ingredients in the TRT - Trade Item Type

To identify and provide information about a healthcare regulated product including ingredients with measurement values, when used with the TRD - Trade Item Ingredient Details; To specify the ingredients, product strength and unit of measure information and specifies what type of substance or drug category the ingredients is identified with.

Intended Use:
Transaction Set(s): 897 Data Synchronization
Segment(s): TRT

Proposed Work:
1. Change TRT04 usage to Optional
2. ADD Note to the Transaction Set, Segment Loop and Segment:
"When TRT04 C068 Composite Ingredient information when used TRD Trade Item Ingredient Details must be populated."

Action Summary

TRANSACTION SETS
Adds note(s) to transaction sets 832 and 897.
DATA SEGMENTS
Changes requirement designator(s) in segment TRT.

Impact Summary

TRANSACTION SETS/PAGE NUMBER
  832 81   897 86
DATA SEGMENTS/PAGE NUMBER
  TRT 93

Development History

FEBRUARY 2020

MR 010120 has been approved for Winter 30-day ballot.

MR# **011120**

Modify the 897 adding 2 PER segments. This MR supports WR # 001009.

Status: APPROVED FOR BALLOT BY PRB

Submitter: RITA LAUR

Company: GS1 CANADA

Subcommittees: J

Reason For Change

To support Customer Relations business requirements, need to add in the Administrative Communications Contact Segment PER.

Intended Use:
Transaction Set(s): 897 Data Synchronization
Segment(s): PER

ADD PER - Administrative Communications Contact at position 2*0250 in the 897
ADD PER- Administrative Communications Contact at position 2*8250 in the SLN Loop of the 897

Action Summary

TRANSACTION SETS

Adds segment(s) to transaction set 897.

Impact Summary

TRANSACTION SETS/PAGE NUMBER

  897   86

Development History

FEBRUARY 2020

MR 011120 has been approved for Winter 30-day ballot.

MR# **012120**

Modify ING and C068. This MR supports WR # 001010.

Status: APPROVED FOR BALLOT BY PRB

Submitter: RITA LAUR

Company: GS1 CANADA

Subcommittees: J

Reason For Change

Add and modify the ING Ingredients Segment to accommodate additional business requirements

Intended Use:
Transaction Set(s): 897 Data Synchronization
Segment(s): ING
Composite Data Element(s):
Data Element(s): 1073

Proposed Work:
1: ADD ING06 1073 Yes/No Condition or Response Code O/Z ID 1/1
2: ADD Semantic Notes
In 04 and 05 ADD statement Valid Values are Y or N.
04 ING04 Indicates if the ingredient is genetically modified. Valid values are Y or N.
05 ING05 Indicates if the ingredient is of concern. Valid values are Y or N.
ADD 06
06 ING06 Indicates if the ING02 is a Key Active Ingredient. Valid values are Y or N.
3: ADD Comment
This segment describes a single ingredient. Use multiple occurrences of this segment as needed to describe an ingredient list.
4: MODIFY C068 Composite Ingredient Information description to read:
To identify the name of a single ingredient. A single ingredient may be conveyed in one or more languages.

Action Summary

DATA SEGMENTS

Adds data element(s) to segment ING. Adds note(s) to segment ING.

COMPOSITES

Changes purpose of composite C068.

Impact Summary

DATA SEGMENTS/PAGE NUMBER

  ING　. . . .　91

COMPOSITE DATA ELEMENTS/PAGE NUMBER

  C068　. . . .　95

Development History

FEBRUARY 2020

MR 012120 has been approved for Winter 30-day ballot.

MR# **013120**

　　　　　Create new segment: "Marine Catch Zone", with a code source and add it to the 832. This MR supports WR # 001011.
　　Status: DEFERRED
　Submitter: RITA LAUR
　Company: GS1 CANADA
Subcommittees: I M

Reason For Change

As business further requires traceability marine life products need to be identified at source where they have been caught and when.

Intended Use:
Transaction Set(s): 832 Price/Sales Catalog
Segment(s): NEW MCZ
Composite Data Element(s):
Data Element(s): NEW 1817
Code Source(s): NEW 983

Proposed Work:
ADD in Transaction Set 832 NEW Segment @2*1675 MCZ Marine Catch Zone Repeat >1
Definition: To identify the zone location marine life is caught.
MCZ01 DE 1817 Marine Catch Zone - Mandatory ID '2-3
Definition: ISO assigned marine life catch location zone
New Code Source 983
Food and Agriculture Organization of the United Nations (FAO)
Viale delle Terme di Caracalla
00153 Rome, Italy
Tel:(+39) 06 57051
e-mailï¼šFAO-HQ@fao.org
Abstract:
Collect, analyze and disseminate information related to marine life and where they are caught, includes ISO standardized catch zone identification.
Include in Segment
MCZ02 DE 373 Date Optional DT 8/8
Semantic Note:
02 Date of catch for the location specified in MCZ01

Action Summary

TRANSACTION SETS
Adds segment(s) to transaction set 832.

DATA SEGMENTS
Creates segment MCZ.

SIMPLE DATA ELEMENTS
Creates simple data element 1835.

CODE SOURCE
Creates code source 988.

Impact Summary

TRANSACTION SETS/PAGE NUMBER
  832 81

DATA SEGMENTS/PAGE NUMBER
  MCZ 92

SIMPLE DATA ELEMENTS/PAGE NUMBER
  1835 101

CODE SOURCES/PAGE NUMBER
  988 105

Development History

FEBRUARY 2020
MR 013120 has been approved in X12M and deferred in X12I, X12M is primary.

MR# **014120**

Create a new DE and add it to the ST as ST04. This MR supports WR # 001012.

Status: DEFERRED
Submitter: DAVID FEINBERG
Company: I. M.
Subcommittees: C F I M N

Reason For Change

Commencing with X12 Standard release 00801 it is possible to specify a version of code sets to be used that is different from the version of the transaction set being communicated. This is done by populating data element ISX03 with the code set version to be used when it differs from the values in data elements GS08 and/or ST03.

Similarly to what may happen with values in ISA and/or GS segments, some translator products could strip off the ISX segment prior to application (ST-SE) processing. Providing the information from the ISX03 at the ST level will ensure that the appropriate code set usage mapping is utilized at translation time.

Intended Use:
Transaction Set(s): all
Segment(s): ST

Proposed Work:
Add a new data element to the ST segment that will contain the value from data element ISX03. Use of this new data element will be mandatory only ... when (a) a value is contained in data element ISX03, and (b) the value in data element ISX03 is different from the value in data element ST03.

Action Summary

DATA SEGMENTS
Adds data element(s) to segment ST.

SIMPLE DATA ELEMENTS
Creates simple data element 1836.

Impact Summary

DATA SEGMENTS/PAGE NUMBER

    ST   93

SIMPLE DATA ELEMENTS/PAGE NUMBER

  1836 101

Development History

FEBRUARY 2020
MR 014120 has been deferred in X12C, X12F, X12I, X12M and X12N, X12C is primary.

MR# # C19759

Add code HJ meaning Province or State of Product Processing Code with an expanded definition of A product that has been entirely processed in this state or province ISO 3166-2 code value for state or province to DE 235. This MR supports CMR # 001975.

Status: DM APPROVED FOR PUBLICATION AT WINTER X12 MEETING
Submitter: ZUBAIR NAZIR
Company: GS1 CANADA
Subcommittees: J

Reason For Change

To identify products are locally processed packaged. This is to ensure clarity for the consumer and to enhance their ability to identify local foods

INTENDED USE:

Transaction Set(s): 832
Segment(s): LIN
Composite Data Element(s):
Data Element(s): 235
Code Source(s):
Other:

PROPOSED WORK:

Data Element 235
Add code HJ, "Province or State of Product Processing Code Definition: a product that has been entirely processed in this state or province ISO 3166-2 code value for state or province SEE CODE SOURCE 5"

Action Summary

SIMPLE DATA ELEMENTS
Adds code(s) to simple data element 235. Adds code explanation(s) to simple data element 235.

CODE SOURCE
Adds reference(s) to code source 5.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER
235   98

CODE SOURCES/PAGE NUMBER
5   105

Development History

FEBRUARY 2020

Approved for Publication by PRB.

MR# # C19769

Add code HK meaning Province or State of Product Packaged with an expanded definition of A product that has been imported in bulk and packaged in this state or province ISO 3166-2 code value for state or province. This MR supports CMR # 001976.

Status: DM APPROVED FOR PUBLICATION AT WINTER X12 MEETING

Submitter: ZUBAIR NAZIR

Company: GS1 CANADA

Subcommittees: J

Reason For Change

To identify products are locally packaged. This is to ensure clarity for the consumer and to enhance their ability to identify local foods

INTENDED USE:

Transaction Set(s): 832
Segment(s): LIN
Composite Data Element(s):
Data Element(s): 235

PROPOSED WORK:

Data Element 235
Add code HK, "Province or State of Product Packaged Definition: a product that has been imported in bulk and packaged in this state or province ISO 3166-2 code value for state or province SEE CODE SOURCE 5"

Action Summary

SIMPLE DATA ELEMENTS
Adds code(s) to simple data element 235. Adds code explanation(s) to simple data element 235.

CODE SOURCE
Adds reference(s) to code source 5.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER
235   98

CODE SOURCES/PAGE NUMBER
5   105

Development History

FEBRUARY 2020

Approved for Publication by PRB.

MR# C19789

Add code RNW meaning Renewal Date with expanded defintion of Date on which eligibility must be renewed to continue coverage to DE 374. This MR supports CMR # 001978.

Status: WITHDRAWN

Submitter: JO STEINERT

Company: OHIO DEPARTMENT OF MEDICAID

Subcommittees: J

Reason For Change

The Ohio Department of Medicaid is requesting a new code to identify a 'Renewal Due' date. State Medicaid agencies only allow recipients to remain enrolled for a limited amount of time without requiring the member to provide documentation that exhibits that they remain eligible for Medicaid coverage. There is currently no way to report this future renewal date to providers or to our contracted Managed Care Plans. The ability to share this date is important to our business partners for planning and care coordination. When a recipient does not provide information timely it causes their Medicaid coverage to lapse. Being able to provide this renewal date to the Managed Care Plans will allow them to work with the member prior to the renewal date and will help avoid future gaps in coverage.

INTENDED USE:

Transaction Set(s): 271,834
Segment(s): DTP
Composite Data Element(s): C061
Data Element(s): 374

PROPOSED WORK:

Data Element 374
Add code RNW, "RENEWAL DATE - Date on which eligibility must be renewed to continue coverage."

Action Summary

SIMPLE DATA ELEMENTS

Adds code(s) to simple data element 374. Adds code explanation(s) to simple data element 374.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

374 98

Development History

FEBRUARY 2020

MR C19789 has been withdrawn by submitter.

MR# C19799

Add code Y11 meaning Best Before Date with expanded defintion of The date up to which a product's quality - including taste, texture, aroma and appearance - should be at its best assuming it is handled and stored according to package guidelines. The food is considered safe to eat after the 'best before' date but might not be at its best quality. This MR supports CMR # 001979.

Status: DM APPROVED FOR PUBLICATION AT WINTER X12 MEETING

Submitter: STEVE ROSENBERG

Company: GS1 US

Subcommittees: J

Reason For Change

The foodservice industry needs a code to identify a product's 'best before date'.

INTENDED USE:

Transaction Set(s): 856
Segment(s): DTM
Composite Data Element(s):
Data Element(s): 374

PROPOSED WORK:

Data Element 374
Add code Y11, "Best Before Date with expanded definition: The date up to which a product's quality - including taste, texture, aroma and appearance - should be at its best assuming it is handled and stored according to package guidelines. The food is considered safe to eat after the 'best before' date but might not be at its best quality"

Action Summary

SIMPLE DATA ELEMENTS
Adds code(s) to simple data element 374. Adds code explanation(s) to simple data element 374.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER
374   98

Development History

FEBRUARY 2020
Approved for publication by PRB.

MR# C19809

Add code Y12 meaning Harvest Date with expanded defintion of The date the crop was cut, picked or removed from the soil or other growing media. This MR supports CMR # 001980.

Status: DM APPROVED FOR PUBLICATION AT WINTER X12 MEETING
Submitter: STEVE ROSENBERG
Company: GS1 US
Subcommittees: J

Reason For Change

The foodservice industry needs a date code which describes the harvest date of a crop.

INTENDED USE:

Transaction Set(s): 856
Segment(s): DTM
Composite Data Element(s):
Data Element(s): 374

PROPOSED WORK:

Data Element 374
Add code Y12, "Harvest Date with expanded definition: The date the crop was cut, picked or removed from the soil or other growing media."

Action Summary

SIMPLE DATA ELEMENTS
Adds code(s) to simple data element 374. Adds code explanation(s) to simple data element 374.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER
374   98

Development History

FEBRUARY 2020

Approved for publication by PRB.

MR# C19819

Add code Y1 meaning Harvest Date with expanded defintion of The date the crop was cut, picked or removed from the soil or other growing media to DE 432. This MR supports CMR # 001981.

Status: DM APPROVED FOR PUBLICATION AT WINTER X12 MEETING

Submitter: STEVE ROSENBERG

Company: GS1 US

Subcommittees: J

Reason For Change

The foodservice industry needs a code to identify a product's harvest date.

INTENDED USE:

Transaction Set(s): 940
Segment(s): G62
Composite Data Element(s):
Data Element(s): 432

PROPOSED WORK:

Data Element 432
Add code Y1, "Harvest Date with expanded definition: The date the crop was cut, picked or removed from the soil or other growing media."

Action Summary

SIMPLE DATA ELEMENTS

Adds code(s) to simple data element 432. Adds code explanation(s) to simple data element 432.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

  432 99

Development History

FEBRUARY 2020

Approved for publication by PRB.

MR# C19829

Add code Y2 meaning Production Date with expanded defintion of The date that operations or processes were performed to DE 432. This MR supposrts CMR # 001982.

Status: DM APPROVED FOR PUBLICATION AT WINTER X12 MEETING

Submitter: STEVE ROSENBERG

Company: GS1 US

Subcommittees: J

Reason For Change

The food and beverage industry needs a date code that describes the production date.

INTENDED USE:

Transaction Set(s): 940
Segment(s): G62
Composite Data Element(s):
Data Element(s): 432

PROPOSED WORK:

Data Element 432
Add code Y2, "Production Date with expanded definition: The date that operations or processes were performed."

Action Summary

SIMPLE DATA ELEMENTS

Adds code(s) to simple data element 432. Adds code explanation(s) to simple data element 432.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

432   99

Development History

FEBRUARY 2020

Approved for publication by PRB.

MR# C19839

Add code RTN meaning Department of Transportation Retread Tire Identification Number with expanded defintion of Seven-character retread tire identification number stamped on a retread tire to DE 128. This MR supports CMR # 001983.

Status: DM APPROVED FOR PUBLICATION AT WINTER X12 MEETING

Submitter: STEVE ROSENBERG

Company: GS1 US

Subcommittees: J

Reason For Change

The tire industry needs a code that identifies the Department of Transportation's Retread Identification Number.

INTENDED USE:

Transaction Set(s): 856
Segment(s): REF
Composite Data Element(s):
Data Element(s): 128

PROPOSED WORK:

Data Element 128
Add code RTN, "Department of Transportation Retread Tire Identification Number with expanded definition: Seven-character retread tire identification number stamped on a retread tire."

Action Summary

SIMPLE DATA ELEMENTS

Adds code(s) to simple data element 128. Adds code explanation(s) to simple data element 128.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

128   97

Development History

FEBRUARY 2020

Approved for publication by PRB.

MR# C19849

Add code R9 meaning Item Discontinued with expanded defintion of The request for this item is rejected as it is discontinued/obsolete and cannot be ordered. The item master status for this item in the submitter's database needs to be updated accordingly to DE 668. This MR supports CMR # 001984.

Status: DM APPROVED FOR PUBLICATION AT WINTER X12 MEETING

Submitter: STEVE ROSENBERG

Company: GS1 US

Subcommittees: J

Reason For Change

There currently is no code in ACK01/DE 668 Line Item Status Code to indicate that a product is being rejected because it is discontinued and cannot be ordered.

INTENDED USE:

Transaction Set(s): 855
Segment(s): ACK
Composite Data Element(s):
Data Element(s): 668

PROPOSED WORK:

Data Element 668
Add code R9, "Item Discontinued w/ expanded definition: The request for this item is rejected as it is discontinued/obsolete and cannot be ordered. The item master status for this item in the submitter's database needs to be updated accordingly."

Action Summary

SIMPLE DATA ELEMENTS
Adds code(s) to simple data element 668. Adds code explanation(s) to simple data element 668.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

668 100

Development History

FEBRUARY 2020
Approved for publication by PRB.

MR# C19859

Add code PMW meaning Total Packaging Material Weight with expanded defintion of This is all product packaging inclusive of components, if applicable. To DE 738. This MR supports CMR # 001985.

Status: DM APPROVED FOR PUBLICATION AT WINTER X12 MEETING
Submitter: RITA LAUR
Company: GS1 CANADA
Subcommittees: J

Reason For Change

As more information is requested by data recipients due to additional packaging disposal requirements, the total packaging material weight needs identification.

INTENDED USE:

Transaction Set(s): 897
Segment(s): MEA
Composite Data Element(s):
Data Element(s): 738

PROPOSED WORK:

Data Element 738
Add code PMW, "Total Packaging Material Weight Extended definition: "This is all product packaging inclusive of components, if applicable."

Action Summary

SIMPLE DATA ELEMENTS
Adds code(s) to simple data element 738. Adds code explanation(s) to simple data element 738.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

738 100

Development History

FEBRUARY 2020

Approved for publication by PRB.

MR# # C19869

Add code KWS meaning Key Word Search to DE 363. This MR supports CMR # 001986.

Status: DM APPROVED FOR PUBLICATION AT WINTER X12 MEETING

Submitter: RITA LAUR

Company: GS1 CANADA

Subcommittees: J

Reason For Change

Add new code for Key Word Search to identify significant words or concepts that are likely to be used by software search-enabled systems to find the product.

INTENDED USE:

Transaction Set(s): 897
Segment(s): MTX
Composite Data Element(s):
Data Element(s): 363

PROPOSED WORK:

Data Element 363
Add code KWS, "Key Word Search"

Action Summary

SIMPLE DATA ELEMENTS

Adds code(s) to simple data element 363. Adds code explanation(s) to simple data element 363.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

363 98

Development History

FEBRUARY 2020

Approved for publication by PRB.

MR# # C19879

Add code SMM meaning Short Marketing Message with expanded defintion of Identifies the Short Marketing Message which is typically a bullet list that concisely describes key benefits, features and advantages of using this product. Recommended maximum 250 Characters to DE 363. This MR supports CMR # 001987.

Status: DM APPROVED FOR PUBLICATION AT WINTER X12 MEETING

Submitter: RITA LAUR

Company: GS1 CANADA

Subcommittees: J

Reason For Change

Add new code to identify a short marketing message used for on-line advertising or marketing. It is typically a bullet list that concisely describes key benefits, features and advantages of using this product. It is also recommended the note with a suggested maximum length of 250 characters.

INTENDED USE:

Transaction Set(s): 897
Segment(s): MTX
Composite Data Element(s):
Data Element(s): 363

PROPOSED WORK:

Data Element 363
Add code SMM, "Short Marketing Message Extended Description: Identifies the Short Marketing Message which is typically a bullet list that concisely describes key benefits, features and advantages of using this product. Recommended maximum 250 Characters."

Action Summary

SIMPLE DATA ELEMENTS
Adds code(s) to simple data element 363. Adds code explanation(s) to simple data element 363.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

   363   98

Development History

FEBRUARY 2020
Approved for publication by PRB.

MR# C19889

Add code BO meaning Bill Only with expanded defintion of The consignment product ordered is to be billed only and not replenished to DE 92. This MR supports CMR # 001988.

Status: DM APPROVED FOR PUBLICATION AT WINTER X12 MEETING

Submitter: RITA LAUR

Company: GS1 CANADA

Subcommittees: J

Reason For Change

Add new code identifying the type of order is to be bill only and no replenishment is required.

INTENDED USE:

Transaction Set(s): 850
Segment(s): BEG
Composite Data Element(s):
Data Element(s): 92

PROPOSED WORK:

Data Element 92
Add code BO, "Bill Only Extended Definition: The consignment product ordered is to be billed only and not replenished."

Action Summary

SIMPLE DATA ELEMENTS
Adds code(s) to simple data element 92. Adds code explanation(s) to simple data element 92.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

   92   97

Development History

FEBRUARY 2020

Approved for publication by PRB.

MR# **C19899**

Add code BR meaning Bill & Replace with expanded defintion of The consignment product ordered is to be billed and replenished to DE 92. This MR supports CMR # 19899.

Status: DM APPROVED FOR PUBLICATION AT WINTER X12 MEETING

Submitter: RITA LAUR

Company: GS1 CANADA

Subcommittees: J

Reason For Change

Add new code identifying an order type of "to be billed and replenished."

INTENDED USE:

Transaction Set(s): 850
Segment(s): BEG
Composite Data Element(s):
Data Element(s): 92

PROPOSED WORK:

Data Element 92
Add code BR, "Bill & Replace Extended Definition: The consignment product ordered is to be billed and replenished."

Action Summary

SIMPLE DATA ELEMENTS

Adds code(s) to simple data element 92. Adds code explanation(s) to simple data element 92.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

  92   97

Development History

FEBRUARY 2020

Approved for publication by PRB.

832 Price/Sales Catalog

FUNCTIONAL GROUP=SC

This X12 Transaction Set contains the format and establishes the data contents of the Price/Sales Catalog Transaction Set (832) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to provide for customary and established business and industry practice relative to furnishing or requesting the price of goods or services in the form of a catalog.

Table 1

NOTE	POS.NO.	SEG.ID	NAME	REQ.DES.	MAX USE	LOOP REPEAT
	0100	ST	Transaction Set Header	M	1	
	0200	BCT	Beginning Segment for Price/Sales Catalog	M	1	
	0400	CTP	Pricing Information	O	100	
	0500	REF	Reference Information	O	>1	
	0550	YNQ	Yes/No Question	O	200	
	0600	PER	Administrative Communications Contact	O	>1	
	0700	DTM	Date/Time Reference	O	10	
	0800	CTB	Restrictions/Conditions	O	25	
	0900	CUR	Currency	O	5	
	1100	ITD	Terms of Sale/Deferred Terms of Sale	O	>1	
	1200	LDT	Lead Time	O	>1	
	1300	SAC	Service, Promotion, Allowance, or Charge Information	O	>1	
	1330	TD1	Carrier Details (Quantity and Weight)	O	>1	
	1340	TD5	Carrier Details (Routing Sequence/Transit Time)	O	>1	
	1350	TD3	Carrier Details (Equipment)	O	>1	
	1400	FOB	F.O.B. Related Instructions	O	1	
	1420	PKG	Marking, Packaging, Loading	O	>1	
	1460	TXI	Tax Information	O	>1	
	1470	AAA	Request Validation	O	1	
	1480	MTX	Text	O	>1	
	1490	PWK	Paperwork	O	25	
		LOOP ID - 1000				**>1**
	1500	N1	Party Identification	O	1	
	1600	N2	Additional Name Information	O	2	
	1700	N3	Party Location	O	2	
	1800	N4	Geographic Location	O	>1	
	1900	REF	Reference Information	O	12	
	1950	PKG	Marking, Packaging, Loading	O	>1	
	2000	PER	Administrative Communications Contact	O	>1	
	2010	DTM	Date/Time Reference	O	10	
	2020	MTX	Text	O	>1	
	2030	SPI	Specification Identifier	O	1	
		LOOP ID - 1100				**>1**
	2100	LM	Code Source Information	O	1	
	2200	LQ	Industry Code Identification	M	>1	
		LOOP ID - 1200				**>1**
	2300	N9	Extended Reference Information	O	1	
	2400	DTM	Date/Time Reference	O	>1	
	2500	MTX	Text	O	>1	
	2600	PWK	Paperwork	O	>1	

2700	EFI	Electronic Format Identification	O	>1

LOOP ID - 1300				>1
2800	G93	Price Bracket Identification	O	1
2900	SAC	Service, Promotion, Allowance, or Charge Information	O	1
3000	N1	Party Identification	O	1
3100	G26	Pricing Conditions	O	1

LOOP ID - 1400				>1
3200	TD4	Carrier Details (Special Handling, or Hazardous Materials, or Both)	O	1
3300	LH4	Canadian Dangerous Requirements	O	1

Table 2

NOTE	POS.NO.	SEG.ID	NAME	REQ.DES.	MAX USE	LOOP REPEAT
			LOOP ID - 2000			>1
	0100	LIN	Item Identification	O	1	
	0120	PO1	Baseline Item Data	O	1	
N	0150	G53	Maintenance Type	O	1	
	0250	SI	Service Characteristic Identification	O	>1	
	0300	DTM	Date/Time Reference	O	10	
	0400	REF	Reference Information	O	>1	
	0450	YNQ	Yes/No Question	O	200	
	0500	PER	Administrative Communications Contact	O	>1	
	0550	CRD	Content Reporting Detail	O	>1	
	0600	CTB	Restrictions/Conditions	O	25	
	0700	PID	Product/Item Description	O	200	
	0800	MEA	Measurements	O	200	
	0810	DET	Diet Information	O	1	
	0812	COI	Container Information	O	1	
	0900	PKG	Marking, Packaging, Loading	O	25	
	1000	PO4	Item Physical Details	O	>1	
	1070	TD1	Carrier Details (Quantity and Weight)	O	>1	
	1080	TD5	Carrier Details (Routing Sequence/Transit Time)	O	>1	
	1090	TD3	Carrier Details (Equipment)	O	>1	
	1300	ITD	Terms of Sale/Deferred Terms of Sale	O	>1	
	1400	LDT	Lead Time	O	1	
	1500	SAC	Service, Promotion, Allowance, or Charge Information	O	>1	
	1600	FOB	F.O.B. Related Instructions	O	1	
	1640	AAA	Request Validation	O	1	
	1650	TC2	Commodity	O	2	
	1660	TXI	Tax Information	O	>1	
	1670	MTX	Text	O	>1	
	1675	MCZ	Marine Catch Zone	O	>1	
	1680	G55	Item Characteristics - Consumer Unit	O	1	
	1681	QTY	Quantity Information	O	10	
	1682	PKD	Packaging Description	O	10	
	1683	ING	Ingredients	O	>1	
	1685	REG	Regulatory Application	O	10	
	1690	G54	Module Description	O	1	
	1693	COM	Communication Contact Information	O	10	
			LOOP ID - 2100			>1
N	1695	TRT	Trade Item Type	O	1	
	1696	TC2	Commodity	O	>1	

1697	REF	Reference Information	O	>1
1698	PDH	Pharmaceutical Drug Information	O	1
1699	TRD	Trade Item Ingredient Details	O	>1

		LOOP ID - 2200		>1
1700	CTP	Pricing Information	O	1
1800	DTM	Date/Time Reference	O	10
1820	G36	Price List Reference	O	1
1900	LDT	Lead Time	O	1
2000	CUR	Currency	O	5
2100	PO4	Item Physical Details	O	>1
2200	CTB	Restrictions/Conditions	O	5
2250	REF	Reference Information	O	>1
2270	G43	Promotion/Price List Area	O	9999
2280	SAC	Service, Promotion, Allowance, or Charge Information	O	>1
2290	G26	Pricing Conditions	O	99
2294	TXI	Tax Information	O	>1
2297	ITD	Terms of Sale/Deferred Terms of Sale	O	>1

		LOOP ID - 2210		>1
2300	G40	Bracket Price	O	1
2310	SAC	Service, Promotion, Allowance, or Charge Information	O	1
2320	G93	Price Bracket Identification	O	>1
2330	LS	Loop Header	O	1

		LOOP ID - 2220		>1
2340	LM	Code Source Information	O	1
2350	LQ	Industry Code Identification	M	>1
2360	LE	Loop Trailer	O	1
2370	LS	Loop Header	O	1

		LOOP ID - 2230		>1
2380	N1	Party Identification	O	1
2390	N2	Additional Name Information	O	2
2400	N3	Party Location	O	2
2410	N4	Geographic Location	O	2
2420	LE	Loop Trailer	O	1

		LOOP ID - 2300		>1
2430	N1	Party Identification	O	1
2440	N2	Additional Name Information	O	2
2500	N3	Party Location	O	2
2600	N4	Geographic Location	O	1
2700	REF	Reference Information	O	12
2790	PER	Administrative Communications Contact	O	>1
2800	DTM	Date/Time Reference	O	10
2810	MTX	Text	O	>1
2820	PKG	Marking, Packaging, Loading	O	>1
2821	PAL	Pallet Type and Load Characteristics	O	>1
2825	SPI	Specification Identifier	O	1

		LOOP ID - 2400		>1
2830	G39	Item Characteristics - Vendor's Selling Unit	O	1
2840	CTP	Pricing Information	O	1

		LOOP ID - 2500		20
2850	PKL	Multi-Pack Configuration	O	1
2900	CTP	Pricing Information	O	1
2950	PKG	Marking, Packaging, Loading	O	2

2960	G53	Maintenance Type	O	1	
2970	DTM	Date/Time Reference	O	>1	
		LOOP ID - 2550			>1
2980	BVI	Beverage Information	O	1	
2982	SPT	Spirit and Liqueur Information	O	1	
2984	WIN	Wine Information	O	1	
2986	BER	Beer Information	O	1	
		LOOP ID - 2600			1
3000	LFG	Hazardous Information, Finished Goods	O	1	
		LOOP ID - 2610			>1
3100	CRC	Conditions Indicator	O	1	
3200	QTY	Quantity Information	O	1	
		LOOP ID - 2700			>1
3300	LM	Code Source Information	O	1	
		LOOP ID - 2710			>1
3400	LQ	Industry Code Identification	M	1	
3410	REF	Reference Information	O	>1	
3420	EFI	Electronic Format Identification	O	1	
3430	DTM	Date/Time Reference	O	>1	
		LOOP ID - 2711			>1
3440	PID	Product/Item Description	O	1	
3450	MEA	Measurements	O	>1	
3460	MTX	Text	O	1	
		LOOP ID - 2750			>1
3480	ALG	Allergen	O	1	
3482	N1	Party Identification	O	>1	
3484	REF	Reference Information	O	>1	
3486	COM	Communication Contact Information	O	>1	
		LOOP ID - 2770			>1
3487	TD4	Carrier Details (Special Handling, or Hazardous Materials, or Both)	O	1	
3488	LH4	Canadian Dangerous Requirements	O	1	
		LOOP ID - 2800			>1
3500	SLN	Subline Item Detail	O	1	
3600	SI	Service Characteristic Identification	O	>1	
3700	PID	Product/Item Description	O	>1	
3800	DTM	Date/Time Reference	O	>1	
		LOOP ID - 2804			>1
3900	CTP	Pricing Information	O	1	
3902	DTM	Date/Time Reference	O	>1	
3904	REF	Reference Information	O	>1	
3906	G43	Promotion/Price List Area	O	>1	
3908	TXI	Tax Information	O	>1	
3910	ITD	Terms of Sale/Deferred Terms of Sale	O	>1	
4000	PAM	Period Amount	O	>1	
4100	PO4	Item Physical Details	O	>1	
4200	PKG	Marking, Packaging, Loading	O	>1	
4300	QTY	Quantity Information	O	>1	
4400	MEA	Measurements	O	>1	
4500	SAC	Service, Promotion, Allowance, or Charge Information	O	>1	
4600	MTX	Text	O	>1	
4610	REF	Reference Information	O	>1	

		LOOP ID - 2810		>1
4700	**LM**	Code Source Information	O	1
4800	**LQ**	Industry Code Identification	M	>1

		LOOP ID - 2820		>1
4810	**N1**	Party Identification	O	1
4820	**N2**	Additional Name Information	O	2
4830	**N3**	Party Location	O	2
4840	**N4**	Geographic Location	O	>1
4850	**REF**	Reference Information	O	12
4860	**PER**	Administrative Communications Contact	O	>1
4870	**DTM**	Date/Time Reference	O	10

		LOOP ID - 2900		>1
4900	**N9**	Extended Reference Information	O	1
5000	**DTM**	Date/Time Reference	O	>1
5100	**MTX**	Text	O	>1
5200	**PWK**	Paperwork	O	>1
5300	**EFI**	Electronic Format Identification	O	>1

Table 3

NOTE	POS.NO.	SEG.ID	NAME	REQ.DES.	MAX USE	LOOP REPEAT
N	**0100**	**CTT**	Transaction Totals	O	1	
	0200	**SE**	Transaction Set Trailer	M	1	

Adds segment to table/position 2/1675.	D	013120

NOTES

2/0150 If BCT10 is used and G5301 is used, then the G5301 takes precedence.

2/1695 When TRT04 is used, the TRD segment must be used to provide the ingredient detail information.

3/0100 Number of line items (CTT01) is the accumulation of the number of LIN segments. Hash total (CTT02) is not used in this transaction.

Adds note to table/position 2/1695.	B	010120

897 Data Synchronization

FUNCTIONAL GROUP=**SC**

This X12 Transaction Set contains the format and establishes the data contents of the Data Synchronization Transaction Set (897) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to provide for customary and established business and industry practice relative to furnishing or requesting information pertaining to data synchronization for products or services.

Table 1

NOTE	POS.NO.	SEG.ID	NAME	REQ.DES.	MAX USE	LOOP REPEAT
	0100	ST	Transaction Set Header	M	1	
	0200	BHT	Beginning of Hierarchical Transaction	M	1	
	0300	BCT	Beginning Segment for Price/Sales Catalog	O	1	
	0400	REF	Reference Information	O	>1	
	0500	DTM	Date/Time Reference	O	10	
	0600	PER	Administrative Communications Contact	O	>1	
	0700	COM	Communication Contact Information	O	>1	
	0800	MTX	Text	O	>1	
		LOOP ID - 1000				**>1**
	0900	N1	Party Identification	O	1	
	1000	N2	Additional Name Information	O	2	
	1100	N3	Party Location	O	2	
	1200	N4	Geographic Location	O	>1	
	1300	REF	Reference Information	O	>1	
	1400	PER	Administrative Communications Contact	O	>1	

Table 2

NOTE	POS.NO.	SEG.ID	NAME	REQ.DES.	MAX USE	LOOP REPEAT
		LOOP ID - 2000				**>1**
	0100	UPI	Universal Product Identification	M	1	
	0200	LIN	Item Identification	O	1	
	0300	G53	Maintenance Type	O	1	
	0400	PKG	Marking, Packaging, Loading	O	25	
	0410	COI	Container Information	O	1	
	0500	PKL	Multi-Pack Configuration	O	1	
	0600	TC2	Commodity	O	>1	
	0700	DTM	Date/Time Reference	O	10	
	0800	CTB	Restrictions/Conditions	O	25	
	0900	LDT	Lead Time	O	1	
	1000	MEA	Measurements	O	200	
	1100	YNQ	Yes/No Question	O	>1	
	1200	QTY	Quantity Information	O	>1	
	1400	REG	Regulatory Application	O	>1	
	1500	REF	Reference Information	O	>1	
	1600	AMT	Monetary Amount Information	O	5	
N	1700	PO5	Expanded Item Physical Details	O	>1	
N	1800	PO6	Non-Packaged Item Physcial Details	O	>1	
N	1900	PO7	Gift Container Physical Details	O	>1	
N	2000	PO8	Unmarked Trade Item Physical Details	O	>1	

	2100	COD	Channel of Distribution	O	1	
	2200	PAL	Pallet Type and Load Characteristics	O	>1	
	2300	PKD	Packaging Description	O	1	
N	2400	ING	Ingredients	O	>1	
	2450	COM	Communication Contact Information	O	20	
	2460	TAR	Target Market	O	1	
	2470	PER	Administrative Communications Contact	O	1	
			LOOP ID - 2100			>1
	2500	PID	Product/Item Description	O	1	
	2600	MEA	Measurements	O	200	
	2700	COM	Communication Contact Information	O	20	
			LOOP ID - 2200			>1
	2800	MTX	Text	O	1	
	2900	COM	Communication Contact Information	O	20	
			LOOP ID - 2300			>1
N	3000	TRT	Trade Item Type	O	1	
	3100	TC2	Commodity	O	>1	
	3200	REF	Reference Information	O	>1	
	3300	PDH	Pharmaceutical Drug Information	O	1	
	3400	TRD	Trade Item Ingredient Details	O	>1	
			LOOP ID - 2400			>1
	3500	N1	Party Identification	O	1	
	3600	N2	Additional Name Information	O	2	
	3700	N3	Party Location	O	2	
	3800	N4	Geographic Location	O	1	
	3900	REF	Reference Information	O	12	
	4000	PER	Administrative Communications Contact	O	>1	
	4100	MTX	Text	O	>1	
			LOOP ID - 2500			>1
N	4200	ALG	Allergen	O	1	
	4300	N1	Party Identification	O	1	
	4400	REF	Reference Information	O	>1	
	4500	COM	Communication Contact Information	O	20	
			LOOP ID - 2600			>1
	4600	LM	Code Source Information	O	1	
			LOOP ID - 2610			>1
	4700	LQ	Industry Code Identification	M	1	
	4800	REF	Reference Information	O	>1	
	4900	EFI	Electronic Format Identification	O	1	
	5000	DTM	Date/Time Reference	O	>1	
			LOOP ID - 2611			>1
	5100	PID	Product/Item Description	O	1	
	5200	MEA	Measurements	O	>1	
	5300	MTX	Text	O	1	
			LOOP ID - 2700			>1
	5400	N9	Extended Reference Information	O	1	
	5500	EFI	Electronic Format Identification	O	>1	
			LOOP ID - 2800			>1
	5600	CTP	Pricing Information	O	1	
	5700	DTM	Date/Time Reference	O	>1	
	5800	G40	Bracket Price	O	>1	

	5900	SAC	Service, Promotion, Allowance, or Charge Information	O	>1
	6000	G93	Price Bracket Identification	O	>1
			LOOP ID - 2900		>1
	6100	W6	Special Handling Information	O	1
	6200	MTX	Text	O	>1
			LOOP ID - 3000		>1
	6300	CER	Certification	O	1
	6400	COM	Communication Contact Information	O	20
			LOOP ID - 3100		>1
	6500	DET	Diet Information	O	1
	6600	CER	Certification	O	1
	6700	COM	Communication Contact Information	O	20
			LOOP ID - 3130		>1
	6701	TD4	Carrier Details (Special Handling, or Hazardous Materials, or Both)	O	1
	6702	LH4	Canadian Dangerous Requirements	O	1
			LOOP ID - 3170		>1
	6703	BVI	Beverage Information	O	1
	6704	SPT	Spirit and Liqueur Information	O	1
	6705	WIN	Wine Information	O	1
	6706	BER	Beer Information	O	1
			LOOP ID - 3200		1
	6800	NF1	Nutrition Facts Panel	O	1
			LOOP ID - 3210		>1
N	6900	LX	Transaction Set Line Number	M	1
	7000	NFE	Nutrition Facts Panel Product Name	M	1
	7100	NF2	Serving Size Statement	O	1
	7200	NF3	Servings Per Container Statement	O	1
	7300	NF4	Nutrition Facts Panel Calorie	O	>1
	7400	NF5	Nutrition Facts Panel Fats	O	>1
	7500	NF6	Nutrition Facts Panel Carbohydrates	O	>1
	7600	NF7	Nutrition Facts Panel Other Nutrients	O	>1
	7700	NF8	Nutrition Facts Panel Vitamins and Minerals	O	>1
	7800	NFD	Nutrition Facts Panel Footer Statement	O	>1
			LOOP ID - 3230		>1
	7900	NFB	Nutrition Facts Panel Footer Calorie Diet	O	1
C	8000	NFC	Nutrition Facts Panel Footer Calorie Diet Nutrient Amounts	O	>1
			LOOP ID - 3300		>1
	8100	SLN	Subline Item Detail	O	1
	8200	PID	Product/Item Description	O	>1
	8300	MEA	Measurements	O	>1
	8400	PO5	Expanded Item Physical Details	O	1
	8500	PO6	Non-Packaged Item Physcial Details	O	1
	8600	PO8	Unmarked Trade Item Physical Details	O	1
	8700	MTX	Text	O	>1
	8800	COM	Communication Contact Information	O	20
	8900	REF	Reference Information	O	>1
	9000	DTM	Date/Time Reference	O	>1
	9100	PKG	Marking, Packaging, Loading	O	>1
	9200	YNQ	Yes/No Question	O	>1
	9300	TC2	Commodity	O	>1
	9310	PER	Administrative Communications Contact	O	1

		LOOP ID - 3310			>1
9400	N1	Party Identification	O	1	
9500	N2	Additional Name Information	O	1	
9600	N3	Party Location	O	1	
9700	N4	Geographic Location	O	1	

Table 3

NOTE	POS.NO.	SEG.ID	NAME	REQ.DES.	MAX USE	LOOP REPEAT
	0100	CTT	Transaction Totals	O	1	
	0200	SE	Transaction Set Trailer	M	1	

Adds segment to table/positions 2/2470 and 2/9310.	B	011120

NOTES

2/1700   Successive occurrences of the PO5 segment allows the sender to provide an equivalent value and unit of measure data for the same product attribute. This supports products that are labeled with both Imperial and Metric values, or if multiple values are listed using the same measuring system. As an example, if the product height in the first PO5 segment is listed as 1 inch (imperial), in a second PO5 segment the value would be 2.54 centimeters (metric). Or, a product label could list the product weight as 1 pound and 16 ounces.

2/1800   Successive occurrences of the PO6 segment allows the sender to provide an equivalent value and unit of measure data for the same product attribute. This supports products that are labeled with both Imperial and Metric values, or if multiple values are listed using the same measuring system. As an example, if the product height in the first PO6 segment is listed as 1 inch (imperial), in a second PO6 segment the value would be 2.54 centimeters (metric). Or, a product label could list the product weight as 1 pound and 16 ounces.

2/1900   Successive occurrences of the PO7 segment allows the sender to provide an equivalent value and unit of measure data for the same product attribute. This supports products that are labeled with both Imperial and Metric values, or if multiple values are listed using the same measuring system. As an example, if the product height in the first PO7 segment is listed as 1 inch (imperial), in a second PO7 segment the value would be 2.54 centimeters (metric). Or, a product label could list the product weight as 1 pound and 16 ounces.

2/2000   Successive occurrences of the PO8 segment allows the sender to provide an equivalent value and unit of measure data for the same product attribute. This supports products that are labeled with both Imperial and Metric values, or if multiple values are listed using the same measuring system. As an example, if the product height in the first PO8 segment is listed as 1 inch (imperial), in a second PO8 segment the value would be 2.54 centimeters (metric). Or, a product label could list the product weight as 1 pound and 16 ounces.

2/2400   The ING segment is used to identify a product's ingredients excluding healthcare pharmaceuticals. The healthcare pharmaceutical information is provided in the TRT Loop.

2/3000   If TRT04 in loop 2300 is used TRD is required.

2/4200   For the ALG loop, the ALG Segment identifies the product allergens, the N1 Segment identifies the agency responsible for the allergen statements, the REF Segment identifies the regulations pretaining to the specific allergens and the COM Segment provides the URL links to the specific regulation.

2/6900   The LX Loop will occur once for each product name or product variant name, identified in the NFE segment.

COMMENTS

2/8000   This segment provides the information from the Footer of the nutrition fact panel relating to the Calorie Diet(s). Example a 2000 or 2500 Calorie Diet, also includes the total Fat, Cholesterol, Sodium, Total Carbohydrates, and Dietary Fiber.

Adds note to table/position 2/3000.	B	010120

AK3 Data Segment Note

To report errors in a data segment and identify the location of the data segment

MANAGEMENT SEGMENT

TRANSACTION SETS USED IN:

997

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	721	Segment ID Code		M	ID	2/3
02	719	Segment Position in Transaction Set		M	N0	1/10
03	447	Loop Identifier		X	AN	1/6
04	720	Segment Syntax Error Code		O	ID	1/3
05	C072	Composite Loop Identifier		X		

Adds data element to position 05. Changes requirement designator in position 03.	D	008318

SYNTAX NOTES

03   E0305 - Only one of AK303 or AK305 may be present.

Adds syntax note to position 03.	D	008318

ALG Allergen

To describe the allergens associated with the product.

TRANSACTION SETS USED IN:

832   897

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	350	Assigned Identification		O/Z	AN	1/20
02	1797	Allergen Type Code		M	ID	1/3
03	1073	Yes/No Condition or Response Code		M/Z	ID	1/1
04	352	Description		X/Z	AN	1/80
05	1321	Condition Indicator Code		X/Z	ID	2/3

SYNTAX NOTES

03   E0304 - Only one of ALG03 or ALG04 may be present.

SEMANTIC NOTES

01   ALG01 is the line item identification

03   ALG03 pertains to ALG02. Valid codes are C, F, M, and U.

04   ALG04 contains the allergen description or disclaimer statement.

05   ALG05 used only once and only after all the allergens in ALG02 have been identified.

02   When ALG02 equals A96 the manufacturer is claiming the product is free of allergens, equating to an "Allergen Disclaimer".

02   If ALG02 equals "A95" then ALG04 is the name of the allergen.

03   ALG03 provides the containment level of the allergen described in ALG02.

Deletes comment from position 02.	B	009120

CTP Pricing Information

To specify pricing information

TRANSACTION SETS USED IN:

124	206	304	536	810	821	822	830	832	836
837	840	843	845	846	847	850	851	852	855
857	860	865	878	886	897				

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	687	Class of Trade Code		O	ID	2/2
02	236	Price Identifier Code		X	ID	3/3
03	212	Unit Price		X	R	1/17
04	380	Quantity		X	R	1/15
05	C001	Composite Unit of Measure		X		
06	648	Price Multiplier Qualifier		O	ID	3/3
07	649	Multiplier		X/Z	R	1/10
08	782	Monetary Amount		O/Z	R	1/18
09	639	Basis of Unit Price Code		O	ID	2/2
10	499	Condition Value		O	AN	1/10
11	289	Multiple Price Quantity		O	N0	1/2
12	C077	Composite Currency		O		

Adds data element to position 12.	D	007120

SYNTAX NOTES

04   P0405 - If either CTP04 or CTP05 is present, then the other is required.

06   C0607 - If CTP06 is present, then CTP07 is required.

09   C0902 - If CTP09 is present, then CTP02 is required.

10   C1002 - If CTP10 is present, then CTP02 is required.

11   C1103 - If CTP11 is present, then CTP03 is required.

12   E0312 - Only one of CTP03 or CTP12 may be present.

12   C1202 - If CTP12 is present, then CTP02 is required.

SEMANTIC NOTES

07   CTP07 is a multiplier factor to arrive at a final discounted price. A multiplier of .90 would be the factor if a 10% discount is given.

08   CTP08 is the rebate amount.

COMMENTS

03   See Figures Appendix for an example detailing the use of CTP03 and CTP04.

03   See Figures Appendix for an example detailing the use of CTP03, CTP04 and CTP07.

Adds syntax note to positions 12 and 12.	D	007120

CTX Context

Describes an event context in terms of the application or implementation contexts in force at the time the event occurred and the position in the EDI stream at which that context was activated

MANAGEMENT SEGMENT

TRANSACTION SETS USED IN:

824   999

REF	ELE ID	NAME	RPT		ATTRIBUTES
01	C998	Context Identification	10 M		
02	721	Segment ID Code	O	ID	2/3
03	719	Segment Position in Transaction Set	O	N0	1/10
04	447	Loop Identifier	X	AN	1/6
05	C030	Position in Segment	O		
06	C999	Reference in Segment	O		
07	C072	Composite Loop Identifier	X		

Adds data element to position 07. Changes requirement designator in position 04.	D	008318

SYNTAX NOTES

04   E0407 - Only one of CTX04 or CTX07 may be present.

Adds syntax note to position 04.	D	008318

DET Diet Information

To specify dietary information associated with a product.

TRANSACTION SETS USED IN:

832   897

REF	ELE ID	NAME	RPT		ATTRIBUTES
01	1798	Diet Type Code	X	ID	2/2
02	352	Description	X/Z	AN	1/80
03	1321	Condition Indicator Code	O/Z	ID	2/3
04	1035	Name Last or Organization Name	X/Z	AN	1/80
05	127	Reference Identification	X/Z	AN	1/80
06	373	Date	O/Z	DT	8/8
07	373	Date	O/Z	DT	8/8

SYNTAX NOTES

01   R0102 - At least one of DET01 or DET02 is required.

05   C0504 - If DET05 is present, then DET04 is required.

SEMANTIC NOTES

02   DET02 is the description of the diet type.

03   DET03 specifies the degree to which a product is organic. Valid codes are: ORG; ORH; ORI; ORP

04   DET04 identifies the organization defining the diet type value in DET01.

05   DET05 is the license or certificate number assigned to the authorized agency identified in DET04.

06   DET06 is the effective date of the diet type certificate.

07   DET07 is the expiration date of the diet type certificate.

Adds syntax note to position 05. Adds semantic note to positions 04 and 05. Deletes syntax note from position 04.	B	008120

IK3 Implementation Data Segment Note

To report implementation errors in a data segment and identify the location of the data segment

MANAGEMENT SEGMENT

TRANSACTION SETS USED IN:

999

REF	ELE ID	NAME	RPT		ATTRIBUTES
01	721	Segment ID Code	M	ID	2/3
02	719	Segment Position in Transaction Set	M	N0	1/10
03	447	Loop Identifier	X	AN	1/6
04	620	Implementation Segment Syntax Error Code	O	ID	1/3
05	C072	Composite Loop Identifier	X		

Adds data element to position 05. Changes requirement designator in position 03.	D	008318

SYNTAX NOTES

03   E0305 - Only one of IK303 or IK305 may be present.

Adds syntax note to position 03.	D	008318

ING Ingredients

To identify a product's ingredient(s) and with the sequence order of the ingredient in the product if required, and indicate if the ingredient is genetically modified.

TRANSACTION SETS USED IN:

832   897

REF	ELE ID	NAME	RPT		ATTRIBUTES
01	350	Assigned Identification	M/Z	AN	1/20
02	C068	Composite Ingredient Information	M		
03	332	Percent, Decimal Format	O/Z	R	1/6
04	1073	Yes/No Condition or Response Code	O/Z	ID	1/1
05	1073	Yes/No Condition or Response Code	O/Z	ID	1/1
06	1073	Yes/No Condition or Response Code	O/Z	ID	1/1

Adds data element to position 06.	B	012120

SEMANTIC NOTES

00   The ING segment is not to be used for health care pharmaceuticals.

01   ING01 Is the sequence number of the ingredient in the ingredient's list.

03   ING03 Is the percent of ingredient.

04   ING04 Indicates if the ingredient is genetically modified.

04   Valid values are Y or N.

05   ING05 Indicates if the ingredient is of concern.

05   Valid values are Y or N.

| 06 | ING06 Indicates if the ING02 is a Key Active Ingredient. |
| 06 | Valid values are Y or N. |

COMMENTS

00   This segment describes a single ingredient. Use multiple occurrences of this segment as needed to describe an ingredient list.

| Adds semantic note to positions 04, 05, 06 and 06. Adds comment to position 00. | B | 012120 |

LE Loop Trailer

To indicate that the loop immediately preceding this segment is complete

CONTROL SEGMENT

TRANSACTION SETS USED IN:

124	148	175	185	186	189	200	201	217	223
240	255	264	265	267	271	272	285	404	417
418	421	422	501	503	754	812	832	834	837
838	841	846	850	854	860	890	894	895	940
945

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	447	Loop Identifier	X	AN 1/6
02	C072	Composite Loop Identifier	X	

| Adds data element to position 02. Changes requirement designator in position 01. | D | 008318 |

SYNTAX NOTES

01   R0102 - At least one of LE01 or LE02 is required.

01   E0102 - Only one of LE01 or LE02 may be present.

SEMANTIC NOTES

00   One loop may be nested (contained) within another loop, provided the inner (nested) loop terminates before the outer loop. When specified by the standard setting body as mandatory, this segment, in combination with "LS", must be used. It is not to be used if not specifically set forth for use. The loop identifier in the loop header and trailer must be identical. The preferred value for the identifier is the segment ID of the required loop beginning segment.

COMMENTS

00   See Figures Appendix for an explanation of the use of the LE and LS segments.

| Adds syntax note to positions 01 and 01. | D | 008318 |

LS Loop Header

To indicate that the next segment begins a loop

CONTROL SEGMENT

TRANSACTION SETS USED IN:

124	148	175	185	186	189	200	201	217	223
240	255	264	265	267	271	272	285	404	417
418	421	422	501	503	754	812	832	834	837
838	841	846	850	854	860	890	894	895	940
945

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	447	Loop Identifier	X	AN 1/6
02	C072	Composite Loop Identifier	X	

| Adds data element to position 02. Changes requirement designator in position 01. | D | 008318 |

SYNTAX NOTES

01   R0102 - At least one of LS01 or LS02 is required.

01   E0102 - Only one of LS01 or LS02 may be present.

SEMANTIC NOTES

00   One loop may be nested (contained) within another loop, provided the inner (nested) loop terminates before the outer loop. When specified by the standard setting body as mandatory, this segment in combination with "LE", must be used. It is not to be used if not specifically set forth for use. The loop identifier in the loop header and trailer must be identical. The preferred value for the identifier is the segment ID of the required loop beginning segment.

COMMENTS

00   See Figures Appendix for an explanation of the use of the LS and LE segments.

| Adds syntax note to positions 01 and 01. | D | 008318 |

MCZ Marine Catch Zone

To identify the zone location marine life is caught.

| Creates segment. | D | 013120 |

TRANSACTION SETS USED IN:

832

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	1835	Marine Catch Zone	M	ID 2/3
02	373	Date	O/Z	DT 8/8

SEMANTIC NOTES

02   MCZ02 is the date of catch.

N1 Party Identification

To identify a party by type of organization, name, and code

TRANSACTION SETS USED IN:

100	101	103	104	106	107	108	110	113	120
128	130	131	132	133	135	138	140	141	142
143	146	147	149	150	152	153	154	155	157
158	159	163	170	179	180	185	186	187	188
189	190	194	195	196	197	198	199	200	201
202	203	204	206	210	211	212	213	214	215
216	217	219	220	222	223	227	228	240	242
244	249	250	251	252	256	259	260	261	263
264	265	266	267	268	269	274	277	280	283
288	290	300	301	304	309	310	311	312	313
317	322	325	355	357	361	362	404	410	412
417	418	421	422	423	424	426	431	433	434
452	453	455	456	470	501	503	504	511	517
521	527	536	540	561	567	568	601	603	620
625	650	753	754	805	806	810	811	812	813
814	816	819	820	821	822	823	824	826	828
830	832	833	834	835	836	838	839	840	841
842	843	844	845	846	847	848	849	850	851
852	853	854	855	856	857	858	859	860	861
862	863	864	865	866	867	869	870	871	872
873	874	875	876	877	878	879	880	881	882
883	884	885	886	887	888	889	890	891	892
893	896	897	920	940	943	944	945	947	

REF	ELE ID	NAME	RPT	ATTRIBUTES	
01	98	Entity Identifier Code	M	ID	2/3
02	93	Name	X	AN	1/60
03	66	Identification Code Qualifier	X	ID	1/2
04	67	Identification Code	X	AN	2/80
05	706	Entity Relationship Code	O	ID	2/2
06	98	Entity Identifier Code	O	ID	2/3
07	C076	Composite Identification Codes	O		

Adds data element to position 07.	D	005120

SYNTAX NOTES

02　R0203 - At least one of N102 or N103 is required.

03　P0304 - If either N103 or N104 is present, then the other is required.

07　C0703 - If N107 is present, then N103 is required.

COMMENTS

04　This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

05　N105 and N106 further define the type of entity in N101.

Adds syntax note to position 07.	D	005120

ST　Transaction Set Header

To indicate the start of a transaction set and to assign a control number

CONTROL SEGMENT

TRANSACTION SETS USED IN:

100	101	102	103	104	105	106	107	108	109
110	111	112	113	120	121	124	125	126	127
128	129	130	131	132	133	135	138	139	140
141	142	143	144	146	147	148	149	150	151
152	153	154	155	157	158	159	160	161	163
170	175	176	179	180	185	186	187	188	189
190	191	194	195	196	197	198	199	200	201
202	203	204	205	206	210	211	212	213	214
215	216	217	219	220	222	223	224	225	227
228	240	242	244	245	248	249	250	251	252
255	256	259	260	261	262	263	264	265	266
267	268	269	270	271	272	273	274	275	276
277	278	280	283	284	285	286	288	290	300
301	303	304	309	310	311	312	313	315	317
319	322	323	324	325	326	350	352	353	354
355	356	357	358	359	361	362	404	410	412
414	417	418	419	420	421	422	423	424	425
426	429	431	432	433	434	435	436	437	440
451	452	453	455	456	460	463	466	468	470
475	485	486	490	492	494	500	501	503	504
511	517	521	527	536	540	561	567	568	601
603	620	625	650	715	753	754	805	806	810
811	812	813	814	815	816	818	819	820	821
822	823	824	826	827	828	829	830	831	832
833	834	835	836	837	838	839	840	841	842
843	844	845	846	847	848	849	850	851	852
853	854	855	856	857	858	859	860	861	862
863	864	865	866	867	868	869	870	871	872
873	874	875	876	877	878	879	880	881	882
883	884	885	886	887	888	889	890	891	892
893	894	895	896	897	920	924	925	926	928
940	943	944	945	947	980	990	993	996	997
998	999								

REF	ELE ID	NAME	RPT	ATTRIBUTES	
01	143	Transaction Set Identifier Code	M/Z	ID	3/3
02	329	Transaction Set Control Number	M	AN	4/9
03	1705	Implementation Convention Reference	O/Z	AN	1/35
04	1836	Overriding X12 Version / Release Reference	O	ID	6/6

Adds data element to position 04.	D	014120

SEMANTIC NOTES

01　The transaction set identifier (ST01) is used by the translation routines of the interchange partners to select the appropriate transaction set definition (e.g., 810 selects the Invoice Transaction Set).

03　The implementation convention reference (ST03) is used by the translation routines of the interchange partners to select the appropriate implementation convention to match the transaction set definition. When used, this implementation convention reference takes precedence over the implementation reference specified in the GS08.

TRT Trade Item Type

To identify and provide information about a healthcare regulated product including ingredients with measurement values.

TRANSACTION SETS USED IN:

832   897

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	687	Class of Trade Code	M	ID 2/2
02	128	Reference Identification Qualifier	M	ID 2/3
03	127	Reference Identification	M	AN 1/80
04	C068	Composite Ingredient Information	O/Z	
05	128	Reference Identification Qualifier	X	ID 2/3
06	127	Reference Identification	X	AN 1/80
07	739	Measurement Value	X/Z	R 1/20
08	C001	Composite Unit of Measure	X	

Changes requirement designator in position 04.	B	010120

SYNTAX NOTES

05   P0506 - If either TRT05 or TRT06 is present, then the other is required.

07   P0708 - If either TRT07 or TRT08 is present, then the other is required.

SEMANTIC NOTES

04   To identify and provide information about a healthcare regulated product including ingredients with measurement values.

07   The TRT07 is the strength/measurement value of the ingredient specified in TRT04 with the unit of measurement provided in TRT08. (Example: 500 mg)

COMMENTS

02   If TRT02 is present with code DIN (Drug Identification Number), NPN (Natural Health Product Number), MDL (Medical Device License Number), TC2 must be used.

05   When TRT02 equals DIN or NPN TRT05 equals code AIG with TRT06 providing the Active Ingredient Group Number

C068　Composite Ingredient Information

To identify the name of a single ingredient. A single ingredient may be conveyed in one or more languages.

Changes purpose of composite.	B	012120

SEGMENTS USED IN:

ING　PDH　TRD　TRT

TRANSACTION SETS USED IN:

832　897

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	933	Free-form Message Text	M/Z	AN 1/264
02	819	Language Code	M/Z	ID 2/3
03	933	Free-form Message Text	X	AN 1/264
04	819	Language Code	X	ID 2/3
05	933	Free-form Message Text	X	AN 1/264
06	819	Language Code	X	ID 2/3
07	933	Free-form Message Text	X	AN 1/264
08	819	Language Code	X	ID 2/3
09	933	Free-form Message Text	X	AN 1/264
10	819	Language Code	X	ID 2/3
11	933	Free-form Message Text	X	AN 1/264
12	819	Language Code	X	ID 2/3
13	933	Free-form Message Text	X	AN 1/264
14	819	Language Code	X	ID 2/3
15	933	Free-form Message Text	X	AN 1/264
16	819	Language Code	X	ID 2/3

SYNTAX NOTES

03　P0304 - If either C06803 or C06804 is present, then the other is required.

05　P0506 - If either C06805 or C06806 is present, then the other is required.

07　P0708 - If either C06807 or C06808 is present, then the other is required.

09　P0910 - If either C06809 or C06810 is present, then the other is required.

11　P1112 - If either C06811 or C06812 is present, then the other is required.

13　P1314 - If either C06813 or C06814 is present, then the other is required.

15　P1516 - If either C06815 or C06816 is present, then the other is required.

SEMANTIC NOTES

01　Identifies the ingredient name in all occurrences of Data Element 933

02　Identifies the language of the ingredient in all occurrences of Data Element 819

C072　Composite Loop Identifier

The loop ID number given on the transaction set diagram are the values for this data element.

MANAGEMENT DATA ELEMENT - NOT INTENDED TO CONVEY DATA TO AN APPLICATION

Creates composite data structure.	D	008318

SEGMENTS USED IN:

AK3　CTX　IK3　　LE　　LS

TRANSACTION SETS USED IN:

124	148	175	185	186	189	200	201	217	223
240	255	264	265	267	271	272	285	404	417
418	421	422	501	503	754	812	824	832	834
837	838	841	846	850	854	860	890	894	895
940	945	997	999						

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	1817	Table Number of the Loop	M	N 1/1
02	589	Position in Set	M	N0 1/6
03	1818	Loop ID Suffix	O	AN 1/25

C076　Composite Identification Codes

Provides for multiple methods of code structure used with identification code (data element 67).

Creates composite data structure.	D	005120

SEGMENTS USED IN:

N1

TRANSACTION SETS USED IN:

100	101	103	104	106	107	108	110	113	120
128	130	131	132	133	135	138	140	141	142
143	146	147	149	150	152	153	154	155	157
158	159	163	170	179	180	185	186	187	188
189	190	194	195	196	197	198	199	200	201
202	203	204	206	210	211	212	213	214	215
216	217	219	220	222	223	227	228	240	242
244	249	250	251	252	256	259	260	261	263
264	265	266	267	268	269	274	277	280	283
288	290	300	301	304	309	310	311	312	313
317	322	325	355	357	361	362	404	410	412
417	418	421	422	423	424	426	431	433	434
452	453	455	456	470	501	503	504	511	517
521	527	536	540	561	567	568	601	603	620
625	650	753	754	805	806	810	811	812	813
814	816	819	820	821	822	823	824	826	828
830	832	833	834	835	836	838	839	840	841
842	843	844	845	846	847	848	849	850	851
852	853	854	855	856	857	858	859	860	861
862	863	864	865	866	867	869	870	871	872
873	874	875	876	877	878	879	880	881	882
883	884	885	886	887	888	889	890	891	892
893	896	897	920	940	943	944	945	947	

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	66	Identification Code Qualifier	M	ID 1/2
02	67	Identification Code	M	AN 2/80
03	66	Identification Code Qualifier	X	ID 1/2
04	67	Identification Code	X	AN 2/80
05	66	Identification Code Qualifier	X	ID 1/2
06	67	Identification Code	X	AN 2/80

SYNTAX NOTES

03 P0304 - If either C07603 or C07604 is present, then the
    other is required.

05 P0506 - If either C07605 or C07606 is present, then the
    other is required.

05 C0503 - If C07605 is present, then C07603 is required.

C077   Composite Currency

Used to establish a proposed value for a
trade item for marketing purposes.

Creates composite data structure.	D	007120

SEGMENTS USED IN:

CTP

TRANSACTION SETS USED IN:

124	206	304	536	810	821	822	830	832	836
837	840	843	845	846	847	850	851	852	855
857	860	865	878	886	897

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	212	Unit Price	M	R 1/17
02	100	Currency Code	M	ID 3/3
03	212	Unit Price	X	R 1/17
04	100	Currency Code	X	ID 3/3
05	212	Unit Price	X	R 1/17
06	100	Currency Code	X	ID 3/3

SYNTAX NOTES

03 P0304 - If either C07703 or C07704 is present, then the
    other is required.

05 P0506 - If either C07705 or C07706 is present, then the
    other is required.

05 C0503 - If C07705 is present, then C07703 is required.

92 Purchase Order Type Code

TYPE= ID   MIN= 2   MAX= 2

Code specifying the type of Purchase Order

SEGMENTS USED IN (AS SIMPLE):

BCA BCH BEG BQT G50 PRF W05

TRANSACTION SETS USED IN:

| 180 | 216 | 250 | 325 | 840 | 850 | 856 | 857 | 860 | 861 |
| 865 | 867 | 869 | 870 | 875 | 940 |

CODE DEFINITION AND EXPLANATION

BO Bill Only

The consignment product ordered is to be billed only and not replenished.

BR Bill & Replace

The consignment product ordered is to be billed and replenished.

Adds code BO.	2	C19889
Adds code BR.	2	C19899

Adds expanded definition to code BO.	2	C19889
Adds expanded definition to code BR.	2	C19899

128 Reference Identification Qualifier

TYPE= ID   MIN= 2   MAX= 3

Code identifying the Reference Identification

COMPOSITES USED IN:

C040

SEGMENTS USED IN (AS COMPONENT):

CSC EXI LN2 N9   PDS RDM REF

SEGMENTS USED IN (AS SIMPLE):

ADJ	ADX	ASO	B10	BAA	BCD	BCO	BCP	BGF	BGP
BPA	BR	BRC	BSD	BTI	CAD	CAL	CCI	CD1	CDS
CI	CIV	CMA	CON	CS	CSD	CTH	DD	EMP	EMS
ENT	ETD	F02	F09	F10	F11	FAA	FGS	FST	G5
G11	G48	GA	GF	HPL	IN1	JIL	L11	LEQ	LH
LHE	LHR	LOC	M12	M15	M20	M21	N9	NA	OTI
PI	PRI	PRJ	PRV	PTD	Q2	Q5	REF	RLT	RMR
RMT	RO	SER	SHD	SPI	T1	TFS	TRD	TRT	VEH
X4	ZA

TRANSACTION SETS USED IN:

100	101	102	103	104	105	109	110	111	112
113	120	121	124	130	131	132	133	135	138
139	140	141	142	143	144	146	147	148	149
150	151	152	153	154	155	157	159	160	161
163	170	175	176	179	180	185	186	187	188
189	190	191	194	195	196	197	198	199	200
201	202	203	204	205	206	210	211	212	213
214	215	217	219	220	222	223	224	225	227
228	240	242	245	248	249	250	251	252	255
256	259	260	261	262	263	264	265	266	267
268	269	270	271	272	273	274	275	276	277
278	280	283	284	285	286	288	290	300	301
304	309	310	311	312	313	315	317	319	322
324	325	326	350	353	355	356	357	358	359
361	362	404	410	412	414	417	418	421	422
423	424	426	431	432	433	435	440	451	452
453	455	456	460	466	468	470	485	486	490
492	494	500	501	503	504	511	517	521	527
536	540	561	567	568	601	603	620	625	650
715	753	754	805	806	810	811	812	813	814
815	816	818	819	820	821	822	823	824	826
827	828	829	830	831	832	833	834	835	836
837	838	839	840	841	842	843	844	845	846
847	848	849	850	851	852	853	854	855	856
857	858	859	860	861	862	863	864	865	866
867	869	870	871	872	873	874	875	876	877
879	880	881	882	884	885	886	887	888	889
890	891	892	893	894	896	897	920	924	925
926	940	943	944	945	947	990	996		

CODE DEFINITION AND EXPLANATION

F6 Medicare Beneficiary Identification (MBI) Number

A unique number assigned by the government to each person entitled to Medicare benefits

F7 New Medicare Beneficiary Identification (NMBI) Number

A revised Health Insurance Claim Number (HIN)

DTN US Department of Transportation (DOT) Tire Identification Number (TIN)

A thirteen symbol identifier assigned to a new tire by the manufacturer. The symbols (characters) are labeled on the sidewall of a tire.

RTN Department of Transportation Retread Tire Identification Number

Seven-character retread tire identification number stamped on a retread tire.

Adds code DTN.	2	C19749
Adds code RTN.	2	C19839
Changes codes F6 and F7.	F	004120

Adds expanded definition to code DTN.	2	C19749
Adds expanded definition to code RTN.	2	C19839

235 Product/Service ID Qualifier

TYPE= **ID**   MIN= **2**   MAX= **2**

Code identifying the type/source of the descriptive number used in Product/Service ID (234)

COMPOSITES USED IN:

C003

SEGMENTS USED IN (AS COMPONENT):

DRA	EB	EQ	SV1	SV2	SV3	SV4	SV5	SV6	SVC
SVD									

SEGMENTS USED IN (AS SIMPLE):

ACK	ADJ	AM1	AXL	BLI	CD2	CR6	CRO	DLV	DSB
EMP	FU4	FU5	FX3	FX4	FX5	G17	G19	G21	G28
G39	G45	G51	G54	G55	G68	G83	G89	HCP	ID1
ID3	IT1	IT8	JID	JIL	LAD	LIC	LIN	MNC	PKL
PO1	POC	Q8	RC	REP	SER	SII	SLN	TIS	UCS
UPI	W01	W04	W07	W12	W19				

TRANSACTION SETS USED IN:

100	105	111	112	140	141	142	143	154	180
186	194	195	200	201	204	205	215	219	220
222	251	252	255	256	261	262	265	267	268
269	270	271	272	273	275	276	277	278	304
325	412	500	503	511	527	536	561	650	754
805	810	811	812	814	818	819	820	822	823
830	832	833	834	835	836	837	838	839	840
841	842	843	844	845	846	847	848	849	850
851	852	854	855	856	857	858	860	861	862
863	865	866	867	869	870	871	873	874	875
876	877	878	879	880	881	883	886	887	888
889	890	893	894	895	896	897	940	943	944
945	947								

CODE   DEFINITION AND EXPLANATION

HJ Province or State of Product Processing Code

A product that has been entirely processed in this state or province ISO 3166-2 code value for state or province
SEE CODE SOURCE 5

HK Province or State of Product Packaged

A product that has been imported in bulk and packaged in this state or province ISO 3166-2 code value for state or province
SEE CODE SOURCE 5

Adds code HJ.	2	C19759
Adds code HK.	2	C19769

Adds expanded definition to code HJ.	2	C19759
Adds expanded definition to code HK.	2	C19769

363 Note Reference Code

TYPE= **ID**   MIN= **3**   MAX= **3**

Code identifying the functional area or purpose for which the note applies

SEGMENTS USED IN (AS SIMPLE):

MTX NTE REC

TRANSACTION SETS USED IN:

103	104	105	110	113	130	133	135	146	147
150	152	154	155	179	180	185	189	190	194
195	198	199	200	201	204	206	215	219	220
222	227	228	240	249	251	255	260	261	262
264	266	274	284	285	288	290	410	422	424
426	429	452	463	470	500	501	503	511	521
527	567	620	625	650	754	805	806	810	811
814	820	823	824	832	835	836	837	840	841
842	843	844	845	847	848	849	850	853	855
857	858	859	860	863	864	865	869	875	876
879	880	884	888	889	890	892	894	896	897
920	940	943	944	945	947				

CODE   DEFINITION AND EXPLANATION

KWS Key Word Search

A word or phrase used by software search-enabled systems to find a product.

SCQ Shipping Packaging Quantity Description

Provides the quantity of units inside the shipping container as described on the outside of the container. (EG: 100 5 oz envelopes)

SMM Short Marketing Message

Identifies the Short Marketing Message which is typically a bullet list that concisely describes key benefits, features and advantages of using this product. Recommended maximum 250 Characters.

Adds code KWS.	2	C19869
Adds code SMM.	2	C19879

Adds expanded definition to code KWS.	2	C19869
Adds expanded definition to code SMM.	2	C19879
Adds expanded definition to code SCQ.	B	006120

374 Date/Time Qualifier

TYPE= **ID**   MIN= **3**   MAX= **3**

Code specifying type of date or time, or both date and time

COMPOSITES USED IN:

C061

SEGMENTS USED IN (AS COMPONENT):

HLH

SEGMENTS USED IN (AS SIMPLE):

ACK	B3	BAX	BQR	BQT	CAL	CD1	CFT	CGS	CI
CIV	CSI	CUR	DRA	DTM	DTP	ER	FAA	FST	GRI
MIS	MPP	P1	P2	PAM	PRC	PSC	RDT	SCH	SHP
TOV	VAD	X01	Y1	ZA					

TRANSACTION SETS USED IN:

100	101	103	104	105	106	107	109	110	111
112	113	120	121	124	126	130	132	133	135
138	139	140	141	142	143	144	148	149	150
151	152	153	154	155	157	158	159	160	161
170	175	176	179	180	185	186	187	188	189
190	191	194	195	196	197	198	199	200	201
202	203	205	206	210	215	219	228	242	244
245	248	250	251	252	255	256	259	260	261
262	264	266	267	268	269	270	271	272	273
274	275	276	277	278	280	283	284	285	286
288	300	301	304	309	310	311	312	315	319
322	323	324	326	354	361	362	404	410	412
414	417	418	422	423	424	426	431	432	433
434	435	437	451	452	453	455	456	475	500
501	503	504	521	540	561	568	601	603	620
625	650	805	806	810	811	812	813	814	815
816	818	819	820	821	822	823	824	826	827
829	830	831	832	833	834	835	836	837	838
839	840	841	842	843	844	845	846	847	848
849	850	851	852	855	856	857	859	860	861
862	863	864	865	866	867	869	870	871	872
873	874	877	885	886	887	890	892	893	894
897	920								

CODE	DEFINITION AND EXPLANATION
RNW	Renewal Date
	Date on which eligibility must be renewed to continue coverage.
Y11	Best Before Date
	The date up to which a product's quality - including taste, texture, aroma and appearance - should be at its best assuming it is handled and stored according to package guidelines. The food is considered safe to eat after the 'best before' date but might not be at its best quality
Y12	Harvest Date
	The date the crop was cut, picked or removed from the soil or other growing media.

Adds code Y11.	2	C19799
Adds code Y12.	2	C19809
Adds code RNW.	F	C19789

Adds expanded definition to code Y11.	2	C19799
Adds expanded definition to code Y12.	2	C19809
Adds expanded definition to code RNW.	F	C19789

432 Date Qualifier

TYPE= **ID** MIN= **2** MAX= **2**

Code specifying type of date

SEGMENTS USED IN (AS SIMPLE):

DN G26 G45 G62 ID1

TRANSACTION SETS USED IN:

106	107	108	120	121	125	127	128	129	163
204	210	211	212	214	215	219	220	222	227
317	511	517	527	536	561	567	753	754	832
853	854	858	859	875	876	878	879	880	883
888	889	896	920	940	943	944	945	947	

CODE	DEFINITION AND EXPLANATION
Y1	Harvest Date
	The date the crop was cut, picked or removed from the soil or other growing media.
Y2	Production Date
	The date that operations or processes were performed.

Adds code Y1.	2	C19819
Adds code Y2.	2	C19829

Adds expanded definition to code Y1.	2	C19819
Adds expanded definition to code Y2.	2	C19829

447 Loop Identifier

TYPE= **AN** MIN= **1** MAX= **6**

The loop ID number given on the transaction set diagram or in an implementation guide is the value for this data element.

MANAGEMENT DATA ELEMENT - NOT INTENDED TO CONVEY DATA TO AN APPLICATION

Changes name of simple data element. Changes purpose of simple data element.	D	008318

SEGMENTS USED IN (AS SIMPLE):

AK3 CTX IK3 LE LS

TRANSACTION SETS USED IN:

124	148	175	185	186	189	200	201	217	223
240	255	264	265	267	271	272	285	404	417
418	421	422	501	503	754	812	824	832	834
837	838	841	846	850	854	860	890	894	895
940	945	997	999						

621 Implementation Data Element Syntax Error Code

TYPE= **ID** MIN= **1** MAX= **3**

Code indicating the implementation error found after syntax edits of a data element

MANAGEMENT DATA ELEMENT - NOT INTENDED TO CONVEY DATA TO AN APPLICATION

SEGMENTS USED IN (AS SIMPLE):

IK4

TRANSACTION SETS USED IN:

999

CODE   DEFINITION AND EXPLANATION

6 Invalid Character(s) In Data Element

Changes code 6.	D	003120

640 Transaction Type Code

TYPE= ID   **MIN= 2**   **MAX= 2**

Code specifying the type of transaction

SEGMENTS USED IN (AS SIMPLE):

B3A	BAA	BAK	BC	BCA	BCD	BCH	BCO	BCQ	BEG
BGN	BHT	BIG	BJF	BLS	BMA	BMG	BNR	BOS	BR
BSI	BSN	BTI	BTP	CF2	CMA	ERP	G01	G42	G84
OTI	PEN	R11	RET	W05	W06	W15			

TRANSACTION SETS USED IN:

100	101	103	105	106	107	108	110	111	112
113	124	130	131	132	133	135	138	139	140
141	142	143	144	146	147	148	149	150	151
152	153	154	155	157	158	159	175	176	179
180	185	186	187	188	189	190	191	194	195
197	198	199	200	201	202	203	205	206	223
224	228	240	242	244	245	248	249	250	251
252	255	259	260	261	262	263	264	265	266
267	268	269	270	271	272	273	274	275	276
277	278	280	283	284	285	286	288	290	362
412	422	423	432	433	437	470	475	500	501
503	504	511	517	521	527	536	540	561	567
568	603	620	625	650	715	753	754	810	811
812	813	814	816	819	820	822	823	824	826
831	833	834	836	837	838	842	844	847	850
851	853	855	856	857	859	860	864	865	869
871	872	873	874	877	880	881	883	887	888
889	891	892	894	895	897	940	943	945	947

CODE   DEFINITION AND EXPLANATION

AZ Disposal Shipment Confirmation

Notification by a government organization providing current shipping confirmation relative to materiel being transferred for disposal

NQ Disposal Shipment Advice

A notification from a storage site advising the originator of a disposal release order of the nonpositive action taken on the order

Changes code AZ.	B	001120
Changes code NQ.	D	002120

Changes expanded definition for code AZ.	B	001120

668 Line Item Status Code

TYPE= ID   **MIN= 2**   **MAX= 2**

Code specifying the action taken by the seller on a line item requested by the buyer

SEGMENTS USED IN (AS SIMPLE):

ACK   SN1

TRANSACTION SETS USED IN:

325   754   855   856   857   861   865

CODE   DEFINITION AND EXPLANATION

R9 Item Discontinued

The request for this item is rejected as it is discontinued/obsolete and cannot be ordered. The item master status for this item in the submitter's database needs to be updated accordingly.

Adds code R9.	2	C19849

Adds expanded definition to code R9.	2	C19849

738 Measurement Qualifier

TYPE= ID   **MIN= 1**   **MAX= 3**

Code identifying a specific product or process characteristic to which a measurement applies

SEGMENTS USED IN (AS SIMPLE):

CID	MEA	NF4	NF5	NF6	NF7	NF8	NFC	PMP	SLS
STA	TRD								

TRANSACTION SETS USED IN:

112	135	142	143	155	159	160	175	179	180
185	187	195	196	204	219	220	228	244	262
280	284	285	286	304	353	404	410	412	417
424	426	470	500	501	511	536	603	620	625
650	810	811	819	830	832	836	837	838	840
841	842	843	844	845	846	847	848	849	850
853	855	856	857	858	859	860	861	863	865
866	867	869	870	873	888	890	892	897	940
945									

CODE   DEFINITION AND EXPLANATION

PMW Total Packaging Material Weight

This is the weight of all packaging, inclusive of component packaging, when present.

Adds code PMW.	2	C19859

Adds expanded definition to code PMW.	2	C19859

1390 Eligibility or Benefit Information Code

TYPE= ID   **MIN= 1**   **MAX= 2**

Code identifying eligibility or benefit information

SEGMENTS USED IN (AS SIMPLE):

EB   SBI

TRANSACTION SETS USED IN:

271

CODE   DEFINITION AND EXPLANATION

AD Presumptive Medicaid

Adds code AD.	F	C18709

1817 Table Number of the Loop

TYPE= **N**   MIN= **1**   MAX= **1**

Represents the table number of the loop.

Creates simple data element.	D	008318

COMPOSITES USED IN:

C072

SEGMENTS USED IN (AS COMPONENT):

AK3   CTX   IK3   LE   LS

TRANSACTION SETS USED IN:

124	148	175	185	186	189	200	201	217	223
240	255	264	265	267	271	272	285	404	417
418	421	422	501	503	754	812	824	832	834
837	838	841	846	850	854	860	890	894	895
940	945	997	999						

1818 Loop ID Suffix

TYPE= **AN**   MIN= **1**   MAX= **25**

Represents a suffix

Creates simple data element.	D	008318

COMPOSITES USED IN:

C072

SEGMENTS USED IN (AS COMPONENT):

AK3   CTX   IK3   LE   LS

TRANSACTION SETS USED IN:

124	148	175	185	186	189	200	201	217	223
240	255	264	265	267	271	272	285	404	417
418	421	422	501	503	754	812	824	832	834
837	838	841	846	850	854	860	890	894	895
940	945	997	999						

1835 Marine Catch Zone

TYPE= **ID**   MIN= **2**   MAX= **3**

ISO assigned marine life catch location zone.

Creates simple data element.	D	013120

CODE SOURCES:

988

SEGMENTS USED IN (AS SIMPLE):

MCZ

TRANSACTION SETS USED IN:

832

1836 Overriding X12 Version / Release Reference

TYPE= **ID**   MIN= **6**   MAX= **6**

Reference assigned to identify an overriding X12 version and release.

MANAGEMENT DATA ELEMENT - NOT INTENDED TO CONVEY DATA TO AN APPLICATION

Creates simple data element.	D	014120

SEGMENTS USED IN (AS SIMPLE):

ST

TRANSACTION SETS USED IN:

100	101	102	103	104	105	106	107	108	109
110	111	112	113	120	121	124	125	126	127
128	129	130	131	132	133	135	138	139	140
141	142	143	144	146	147	148	149	150	151
152	153	154	155	157	158	159	160	161	163
170	175	176	179	180	185	186	187	188	189
190	191	194	195	196	197	198	199	200	201
202	203	204	205	206	210	211	212	213	214
215	216	217	219	220	222	223	224	225	227
228	240	242	244	245	248	249	250	251	252
255	256	259	260	261	262	263	264	265	266
267	268	269	270	271	272	273	274	275	276
277	278	280	283	284	285	286	288	290	300
301	303	304	309	310	311	312	313	315	317
319	322	323	324	325	326	350	352	353	354
355	356	357	358	359	361	362	404	410	412
414	417	418	419	420	421	422	423	424	425
426	429	431	432	433	434	435	436	437	440
451	452	453	455	456	460	463	466	468	470
475	485	486	490	492	494	500	501	503	504
511	517	521	527	536	540	561	567	568	601
603	620	625	650	715	753	754	805	806	810
811	812	813	814	815	816	818	819	820	821
822	823	824	826	827	828	829	830	831	832
833	834	835	836	837	838	839	840	841	842
843	844	845	846	847	848	849	850	851	852
853	854	855	856	857	858	859	860	861	862
863	864	865	866	867	868	869	870	871	872
873	874	875	876	877	878	879	880	881	882
883	884	885	886	887	888	889	890	891	892
893	894	895	896	897	920	924	925	926	928
940	943	944	945	947	980	990	993	996	997
998	999								

I71 Overriding X12 Version / Release Code

TYPE= ID   **MIN= 6**   **MAX= 6**

This code indicates the version, and release of the value as agreed to by trading partners to override what is in the first six characters in GS08. Used only when code in GS07 is "X."

MANAGEMENT DATA ELEMENT - NOT INTENDED TO CONVEY DATA TO AN APPLICATION

Changes name of simple data element. Changes purpose of simple data element.	B	025319

SEGMENTS USED IN (AS SIMPLE):

ISX

TRANSACTION SETS USED IN:

None

CODE	DEFINITION AND EXPLANATION
001000	ASC X12 Standards Approved by ANSI in 1983
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
002000	ASC X12 Standards Approved by ANSI in 1986
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
002001	Draft Standards Approved by ASC X12 in November 1987
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
002002	Draft Standards Approved by ASC X12 through February 1988
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
002003	Draft Standards Approved by ASC X12 through August 1988
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
002031	Draft Standards Approved by ASC X12 through February 1989
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
002040	Draft Standards Approved by ASC X12 through May 1989
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
002041	Draft Standards Approved by ASC X12 through October 1989
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
002042	Draft Standards Approved by ASC X12 through February 1990
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003000	ASC X12 Standards Approved by ANSI in 1992
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003010	Draft Standards Approved by ASC X12 through June 1990
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003011	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through February 1991
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003012	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through June 1991
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003020	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through October 1991
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003021	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through February 1992
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003022	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through June 1992
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003030	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through October 1992
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003031	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through February 1993
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003032	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through June 1993
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003040	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through October 1993
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003041	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through February 1994
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003042	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through June 1994
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003050	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through October 1994
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003051	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through February 1995
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003052	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through June 1995
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003060	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through October 1995
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003061	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through February 1996
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003062	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through June 1996
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003070	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through October 1996
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003071	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through February 1997
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
003072	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through June 1997
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
004000	ASC X12 Standards Approved by ANSI in 1997
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
004011	Standards Approved for Publication by ASC X12 Procedures Review Board through February 1998
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE
004012	Standards Approved for Publication by ASC X12 Procedures Review Board through June 1998
	THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE

004021 Standards Approved for Publication by ASC X12 Procedures Review Board through February 1999

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004022 Standards Approved for Publication by ASC X12 Procedures Review Board through June 1999

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004031 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2000

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004032 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2000

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004041 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2001

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004042 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2001

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004051 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2002

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004052 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2002

THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE

004061 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2003

THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE

004062 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2003

THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE

005000 ASC X12 Standards Approved by ANSI in 2003

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005011 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2004

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005012 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2004

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005021 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2005

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005022 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2005

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005031 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2006

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005032 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2006

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005041 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2007

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005042 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2007

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005051 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2008

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005052 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2008

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006000 ASC X12 Standards Approved by ANSI in 2008

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006011 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2009

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006021 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2010

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006022 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2010

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006031 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2011

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006032 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2011

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006041 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2012

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006042 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2012

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006051 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2013

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006052 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2013

THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE

007000 ASC X12 Standards Approved by ANSI in 2013

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007011 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2014

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007012 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2014

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007021 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2015

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007022 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2015

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007031 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2016

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007032 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2016

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007041 Standards Approved for Publication by ASC X12 Procedures Review Board through February 2017

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007042 Standards Approved for Publication by ASC X12 Procedures Review Board through June 2017

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007051 Standards Approved for Publication by ASC X12
Procedures Review Board through April 2018

THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE

007052 Standards Approved for Publication by ASC X12
Procedures Review Board through August 2018

THIS CODE WILL BE DELETED FROM THE NEXT ASC X12 RELEASE

Flags codes 001000, 002000, 002001, 002002, 002003, 002031, 002040, 002041, 002042, 003000, 003010, 003011, 003012, 003020, 003021, 003022, 003030, 003031, 003032, 003040, 003041, 003042, 003050, 003051, 003052, 003060, 003061, 003062, 003070, 003071, 003072, 004000, 004011, 004012, 004021, 004022, 004031, 004032, 004041, 004042, 004051, 004052, 004061, 004062, 005000, 005011, 005012, 005021, 005022, 005031, 005032, 005041, 005042, 005051, 005052, 006000, 006011, 006012, 006021, 006022, 006031, 006032, 006041, 006042, 006051, 006052, 007000, 007011, 007012, 007021, 007022, 007031, 007032, 007041, 007042, 007051 and 007052.	B	025319

5 Countries, Currencies and Funds

SIMPLE DATA ELEMENT REFERENCE:

26   100   1715

SIMPLE CODE REFERENCE:

66/38	235/CH	235/CZ	235/HA	235/HB
235/HF	235/HJ	235/HK	955/SP	

Adds reference to simple data element 235/HJ.	2	C19759
Adds reference to simple data element 235/HK.	2	C19769

SOURCE: Codes for Representation of Names of
                   Countries, ISO 3166-(Latest Release)
                   Codes for Representation of Currencies
                   and Funds, ISO 4217-(Latest Release)

AVAILABLE FROM: American National Standards Institute
                     25 West 43rd Street, 4th Floor
                     New York, NY 10036

ABSTRACT: Part 1 (Country codes) of the ISO 3166
international standard establishes codes that represent the
current names of countries, dependencies, and other areas of
special geopolitical interest, on the basis of lists of country
names obtained from the United Nations. Part 2 (Country
subdivision codes) establishes a code that represents the
names of the principal administrative divisions, or similar areas,
of the countries, etc. included in Part 1. Part 3 (Codes for
formerly used names of countries) establishes a code that
represents non-current country names, i.e., the country names
deleted from ISO 3166 since its first publication in 1974. Most
currencies are those of the geopolitical entities that are listed in
ISO 3166 Part 1, Codes for the Representation of Names of
Countries. The code may be a three-character alphabetic or
three-digit numeric. The two leftmost characters of the
alphabetic code identify the currency authority to which the code
is assigned (using the two character alphabetic code from ISO
3166 Part 1, if applicable). The rightmost character is a
mnemonic derived from the name of the major currency unit or
fund. For currencies not associated with a single geographic
entity, a specially-allocated two-character alphabetic code, in
the range XA to XZ identifies the currency authority. The
rightmost character is derived from the name of the geographic
area concerned, and is mnemonic to the extent possible. The
numeric codes are identical to those assigned to the geographic
entities listed in ISO 3166 Part 1. The range 950-998 is
reserved for identification of funds and currencies not
associated with a single entity listed in ISO 3166 Part 1.

988 Food and Agriculture Organization of the United Nations (FAO)

Creates code source.	D	013120

SIMPLE DATA ELEMENT REFERENCE:

1835

SOURCE: Food and Agriculture Organization of the
                   United Nations (FAO)

AVAILABLE FROM: Viale delle Terme di Caracalla
                     00153 Rome, Italy
                     Phone: (+39) 06 57051
                     Email: FAO-HQ@fao.org

INTERNET: http://www.fao.org

ABSTRACT: Collect, analyze and disseminate information
related to marine life and where they are caught, includes ISO
standardized catch zone identification.