ASC X12J TECHNICAL ASSESSMENT SUBCOMMITTEE

Standing Meeting Minutes

JUNE 3, 2-4 PM CDT

Attendance—22 people, 14 members

JUNE 4, 3-5 PM CDT

Attendance—20 people, 13 members

JUNE 10, 2-4 PM CDT

Attendance—17 people, 12 members

Support: Steve & Kent

1. Monday, June 3

1.1. Call to Order

1.2. Opening Remarks

1.3. Administrative Issues

    1.3.1. Membership Review

    1.3.2. Agenda approved unanimously.

    1.3.3. The "X12J Representative to PRB" Nominating Committee has nothing to report.

1.4. Reviewed New MRs

    1.4.1. MRs 005219, 006219, and 007219 are for new TR3s for Post Adjudicated Claim Data Reporting and will be based on Version 8, which won't have a database created until January 2020. These MRs will be postponed until September.

    1.4.2. MR 008219 "Disconnect CS 229 from DE 1270, Code DR.

        1.4.2.1. X12N is primary.

    1.4.3. MR 009219 "Modify the length of DE 225"

        1.4.3.1. X12I is primary.

    1.4.4. MR 010219 "Change the definition of code HS in DE 1336 and add a new code."

        1.4.4.1. X12N is primary.

1.5. Reviewed Administrative MRs

    1.5.1. ADM 191 "Administrative MR changing Code Source information for X12-owned external code sources"

        1.5.1.1. Staff is sharing these Administrative MRs for informational purposes. The connection between a data element and a code source is part of the X12

Standard, but the code source details are not and updates will be handled by staff and reported in Administrative MRs. The Glass Code Source Directory will not be versioned; it will be kept up-to-date by staff.

    1.5.2. ADM 192 "Administrative MR to add codes to DEs 480, I11, and I71"

        1.5.2.1. This MR is adding new X12 Version numbers 007061, 007062 and 008010.

    1.5.3. Thinking ahead to new TR3s, code source references will be hyperlinked to the respective entry in the Code Source Directory in Glass. The TR3s won't need to have an Appendix A.

1.6. Reviewed MR 016117, 004010X363, An Aerospace Industry 997 TR3

    1.6.1. There is no significant restructuring from the Standard 997.

    1.6.2. Motion to approve the TR3 for publication passed unanimously.

1.7. Reviewed Report Back

    1.7.1. X12C

        1.7.1.1. MR 008318 is approved.

        1.7.1.2. Withdrew interest in MR 002119.

        1.7.1.3. MR 003119 is approved.

Meeting recessed at 2:30 p.m. CDT

2. Tuesday, June 4

2.1. Administrative Issues

    2.1.1. Added two agenda items, 2.2 and 2.3

    2.1.2. The X12J meeting scheduled for Wednesday, June 5 has been cancelled.

2.2. Cut-off for submitting MRs

    2.2.1. Motion approved unanimously to change the X12J's constitution to specify that the cut-off for submitting MRs is 7 days in advance of the next X12J meeting, or later at the discretion of the Chair.

2.3. Sub-releases

    2.3.1. Version 007062 will be the last sub-release. Version 8 will not have sub-releases.

2.4. Reviewed Report Back

    2.4.1. X12C

        2.4.1.1. MR 018117 is approved.

    2.4.2. X12I

        2.4.2.1. MR 017117 is approved.

        2.4.2.2. Requested that X12C modify the reason for change in MR 018117

        2.4.2.3. MR 008318 is disapproved.

        2.4.2.4. MR 002119 is approved.

        2.4.2.5. MR 003119 is approved.

2.4.2.6. MR 004119 is approved.

2.4.2.7. MR 009219 is approved.

2.4.3. X12M

2.4.3.1. MR 016117 is approved.

2.4.3.2. MR 002119 is approved.

2.4.3.3. MR 003119 is approved.

2.4.3.4. MR 004119 is approved.

2.4.3.5. Requested some changes to the MR 018117 solution:

2.4.3.5.1. In the "ISX in Operation" document, under section "Industry Identifier — ISX04, Data Element I72" delete the words "In general": "~~In general~~, This is the type of content as characters 7 through 12 of GS08."

2.4.3.5.2. In the I72 definition delete the words "In general": "~~In general~~, This is the type of content as characters 7 through 12 of GS08."

2.4.3.5.3. Add a reference in the ISX segment in the Standard to the "ISX in Operation" TR4.

2.5. Ballot recommendations:

2.5.1. Motion to recommend MR 017117 to PRB for ballot was approved unanimously.

2.5.2. Motion to recommend MR 002119 to PRB for ballot was approved unanimously.

2.6. Discussed MR 008318 "Modify the LS and LE Segments Using a New Composite"

2.6.1. Doug Anderson suggested modifying the solution to keep data element 447 in position 1 in the LE and LS segments and to add the C072 Composite Loop Identifier in position 2. That would allow Transportation to continue to use data element 447.

2.6.2. X12C will discuss this MR on Wednesday, June 5 at 1:30 CDT.

Meeting recessed at 4 p.m. CDT

3. Monday, June 10

3.1. Administrative Issues

3.1.1. Gary Beatty appointed LuAnn Hetherington to facilitate the meeting since the Chair was absent.

3.1.2. Max-Gerd Retzlaff will be leaving his company and will look into becoming an X12 Transitional Member.

3.1.3. Laurie Burckhardt has requested X12J membership from the Chair. Cathy Sheppard will talk with the Chair about her request.

3.2. Reviewed Report Back

3.2.1. X12C

3.2.1.1. MR 016117 is approved.

3.2.2. X12N

        3.2.2.1. MR 018117 is approved.

        3.2.2.2. MR 003119 is approved.

        3.2.2.3. MR 008219 is approved.

        3.2.2.4. MR 009219 is approved.

        3.2.2.5. MR 010219 is approved.

3.3. Ballot recommendations

    3.3.1. Motion to recommend MRs 016117, 008219, and 010219 to PRB for ballot was approved unanimously.

    3.3.2. Motion to recommend MR 009219 to PRB for ballot was approved unanimously.

Meeting adjourned at 2:30 p.m. CDT

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

017117 56	010318 59	002119 60	008219 65	009219 65
010219 66				

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.

<div align="center">None</div>

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 37	016117 55	018117 57	008318 58	002119 60
003119 62	004119 63			

X12F - Finance
MR NUMBER/PAGE NUMBER

014114 17	001116 19	002116 21	014116 35	003117 45
004117 46	018117 57	010318 59	003119 62	004119 63

X12I - Transportation
MR NUMBER/PAGE NUMBER

014114 17	041316 44	013117 52	018117 57	008318 58
010318 59	002119 60	003119 62	004119 63	009219 65

X12J - Technical Assessment
MR NUMBER/PAGE NUMBER

017117 56	010318 59	005219 63	006219 64	007219 64

X12M - Supply Chain
MR NUMBER/PAGE NUMBER

003117 45	004117 46	005117 47	006117 48	007117 49
009117 50	010117 51	013117 52	014117 53	015117 54
016117 55	018117 57	007218 58	008318 58	003119 62
004119 63				

X12N - Insurance
MR NUMBER/PAGE NUMBER

012104 8	014104 10	024112 13	043212 15	014114 17
040215 18	001116 19	002116 21	003116 22	004116 23
005116 25	006116 26	007116 27	008116 29	009116 30
010116 31	011116 33	012116 34	014116 35	015116 37
020116 38	021116 39	022116 41	023116 42	041316 44
018117 57	008318 58	010318 59	011318 60	002119 60
C18709 62	003119 62	008219 65	010219 66	

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

KELLY BUTLER
MR NUMBER/PAGE NUMBER

008219 65

DONNA CAMPBELL
MR NUMBER/PAGE NUMBER

041316 44

ALEXANDRIA FOSS
MR NUMBER/PAGE NUMBER

040215 18

JONATHAN FRANTZ
MR NUMBER/PAGE NUMBER

014114 17

CHRISTOPHER GRACON
MR NUMBER/PAGE NUMBER

005219 63   006219 64   007219 64

CHRISTOPHER HIGHT
MR NUMBER/PAGE NUMBER

009219 65

X12N INSURANCE
MR NUMBER/PAGE NUMBER

010318 59   011318 60

CASEY ISAAC
MR NUMBER/PAGE NUMBER

C18709 62

GAIL KOCHER
MR NUMBER/PAGE NUMBER

012104 8   014104 10

BETTY LENGYEL-GOMEZ
MR NUMBER/PAGE NUMBER

043212 15

ZUBAIR NAZIR
MR NUMBER/PAGE NUMBER

002119 60

STEVE ROSENBERG
MR NUMBER/PAGE NUMBER

003117 45	004117 46	005117 . . . 47	006117 48	007117 49
009117 50	010117 51	013117 52	014117 53	015117 54
016117 55	007218 58			

JIM TAYLOR
MR NUMBER/PAGE NUMBER

017117 56   018117 57

LORNA TOWNSEND
MR NUMBER/PAGE NUMBER

024112 13

ASC X12C
MR NUMBER/PAGE NUMBER

008318 58	003119 62	004119 63

ASC X12J
MR NUMBER/PAGE NUMBER

010219 66

ASC X12N
MR NUMBER/PAGE NUMBER

001116 19	002116 21	003116 22	004116 23	005116 25
006116 26	007116 27	008116 29	009116 30	010116 31
011116 33	012116 34	014116 35	015116 . . . 37	020116 38
021116 39	022116 41	023116 42		

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

DM 012104 remains deferred in X12N.

JUNE 2007

DM 012104 remains deferred in X12N.

SEPTEMBER 2007

DM 012104 remains deferred in X12N.

JANUARY 2008

DM 012104 remains deferred in X12N.

JUNE 2008

DM 012104 remains deferred in X12N.

SEPTEMBER 2008

DM 012104 remains deferred in X12N.

JANUARY 2009

DM 012104 remains deferred in X12N.

JUNE 2009

DM 012104 remains deferred in X12N.

SEPTEMBER 2009

DM 012104 remains deferred in X12N.

JANUARY 2010

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JUNE 2010

DM 012104 remains deferred in X12N.

OCTOBER 2010

DM 012104 remains deferred in X12N.

FEBRUARY 2011

DM 012104 remains deferred in X12N.

JUNE 2011

DM 012104 remains deferred in X12N.

OCTOBER 2011

DM 012104 remains deferred in X12N.

FEBRUARY 2012

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JUNE 2012

DM 012104 remains deferred in X12N.

OCTOBER 2012

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JANUARY 2013

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JUNE 2013

DM 012104 remains deferred in X12N.

AUGUST 2013

DM 012104 remains deferred in X12N.

SEPTEMBER 2013

DM 012104 remains deferred in X12N.

DECEMBER 2013

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FEBRUARY 2014

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JUNE 2014

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AUGUST 2014

DM 012104 remains deferred in X12N.

OCTOBER 2014

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DECEMBER 2014

DM 012104 remains deferred in X12N.

JANUARY 2015

DM 012104 remains deferred in X12N.

APRIL 2015

DM 012104 remains deferred in X12N.

JUNE 2015

DM 012104 remains deferred in X12N.

AUGUST 2015

DM 012104 remains deferred in X12N.

OCTOBER 2015

DM 012104 remains deferred in X12N.

DECEMBER 2015

DM 012104 remains deferred in X12N.

JANUARY 2016

DM 012104 remains deferred in X12N.

APRIL 2016

DM 012104 remains deferred in X12N.

JUNE 2016

DM 012104 remains deferred in X12N.

AUGUST 2016

DM 012104 remains deferred in X12N.

OCTOBER 2016

DM 012104 remains deferred in X12N.

DECEMBER 2016

DM 012104 remains deferred in X12N.

FEBRUARY 2017

DM 012104 remains deferred in X12N.

APRIL 2017

DM 012104 remains deferred in X12N.

JUNE 2017

DM 012104 remains deferred in X12N.

AUGUST 2017

DM 012104 remains deferred in X12N.

OCTOBER 2017

DM 012104 remains deferred in X12N.

DECEMBER 2017

DM 012104 remains deferred in X12N.

JANUARY 2018

DM 012104 remains deferred in X12N.

APRIL 2018

DM 012104 remains deferred in X12N.

JUNE 2018

DM 012104 remains deferred in X12N.

AUGUST 2018

DM 012104 remains deferred in X12N.

OCTOBER 2018

DM 012104 remains deferred in X12N.

DECEMBER 2018

DM 012104 remains deferred in X12N.

JANUARY 2019

MR 012104 remains deferred in X12N.

APRIL 2019

MR 012104 remains deferred in X12N.

JUNE 2019

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

DM 014104 remains deferred in X12N.

OCTOBER 2004

DM 014104 remains deferred in X12N.

FEBRUARY 2005

DM 014104 remains deferred in X12N.

JUNE 2005

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SEPTEMBER 2005

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FEBRUARY 2006

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JUNE 2006

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JANUARY 2007

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JANUARY 2010

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JUNE 2010

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OCTOBER 2010

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FEBRUARY 2011

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JUNE 2011

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FEBRUARY 2012

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JUNE 2012

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OCTOBER 2012

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JANUARY 2013

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DECEMBER 2013

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DECEMBER 2014

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JANUARY 2015

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DECEMBER 2015

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JANUARY 2016

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APRIL 2016

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FEBRUARY 2017

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DECEMBER 2017

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JANUARY 2018

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APRIL 2018

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JUNE 2018

DM 014104 remains deferred in X12N.

AUGUST 2018

DM 014104 remains deferred in X12N.

OCTOBER 2018

DM 014104 remains deferred in X12N.

JANUARY 2019

MR 014104 remains deferred in X12N.

APRIL 2019

MR 014104 remains deferred in X12N.

JUNE 2019

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

DM 024112 has been deferred in X12N.

JUNE 2013

DM 024112 has been deferred in X12N.

AUGUST 2013

DM 024112 has been deferred in X12N.

SEPTEMBER 2013

DM 024112 has been deferred in X12N.

DECEMBER 2013

DM 024112 remains deferred in X12N.

FEBRUARY 2014

DM 024112 remains deferred in X12N.

JUNE 2014

DM 024112 remains deferred in X12N.

AUGUST 2014

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OCTOBER 2014

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DECEMBER 2014

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JANUARY 2015

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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 024112 remains deferred in X12N.

APRIL 2016

DM 024112 remains deferred in X12N.

JUNE 2016

DM 024112 remains deferred in X12N.

AUGUST 2016

DM 024112 remains deferred in X12N.

OCTOBER 2016

DM 024112 remains deferred in X12N.

DECEMBER 2016

DM 024112 remains deferred in X12N.

FEBRUARY 2017

DM 024112 has been referred to X12N.

APRIL 2017

DM 024112 has been referred to X12N.

JUNE 2017

DM 024112 has been referred to X12N.

AUGUST 2017

DM 024112 has been referred to X12N.

OCTOBER 2017

DM 024112 has been referred to X12N.

DECEMBER 2017

DM 024112 has been referred to X12N.

JANUARY 2018

DM 024112 has been referred to X12N.

APRIL 2018

DM 024112 has been referred to X12N.

JUNE 2018

DM 024112 has been referred to X12N.

AUGUST 2018

DM 024112 is deferred in X12N.

OCTOBER 2018

DM 024112 is deferred in X12N.

DECEMBER 2018

DM 024112 is deferred in X12N.

JANUARY 2019

MR 024112 is deferred in X12N.

APRIL 2019

MR 024112 is deferred in X12N.

JUNE 2019

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.

MR# **014114**

Create a standard Implementation Guide (IG) for client implementations for 820s on verison 5010.

Status: DEFERRED

Submitter: JONATHAN FRANTZ

Company: PNC BANK

Subcommittees: F I N

Reason For Change

To provide guidance to clients to initiate payments or receive remittance advices (ie. ASC X12 820)

Proposed Work:
Create a standard Implementation Guide (IG) for client implementations for 820s on verison 5010.

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2013

DM 014114 has been referred to X12F, X12I and X12N. X12F is primary.

FEBRUARY 2014

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

JUNE 2014

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

AUGUST 2014

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

OCTOBER 2014

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

DECEMBER 2014

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

JANUARY 2015

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

APRIL 2015

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

JUNE 2015

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

AUGUST 2015

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

OCTOBER 2015

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

DECEMBER 2015

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

JANUARY 2016

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

APRIL 2016

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

JUNE 2016

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

AUGUST 2016

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

OCTOBER 2016

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

DECEMBER 2016

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

FEBRUARY 2017

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

APRIL 2017

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

JUNE 2017

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

AUGUST 2017

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

OCTOBER 2017

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

DECEMBER 2017

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

JANUARY 2018

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

APRIL 2018

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

JUNE 2018

DM 014114 has been deferred to X12F, X12I and X12N. X12F is primary.

AUGUST 2018

DM 014114 is deferred in X12F, X12I and X12N. X12F is Primary.

OCTOBER 2018

DM 014114 is deferred in X12F, X12I and X12N. X12F is Primary.

DECEMBER 2018

DM 014114 is deferred in X12F, X12I and X12N. X12F is Primary.

JANUARY 2019

MR 014114 is deferred in X12F, X12I and X12N. X12F is Primary.

APRIL 2019

MR 014114 is deferred in X12F, X12I and X12N. X12F is Primary.

JUNE 2019

MR 014114 is deferred in X12F, X12I and X12N. X12F is Primary.

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.

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.

MR# 002116

Create a new TR3: Health Care Claim Payment/Advice

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

Reason For Change

The Health Care Claim Payment/Advice Implementation Guide describes the use of the ASC X12 Health Care Claim Payment/Advice (835) transaction set for the following business usages:

-Make payment on a health care claim
-Send an Explanation of Benefits (EOB) remittance advice
-Make payment and send an EOB in the same transaction

This TR3 has been assigned: 007030X322.

Trading partners include:
-Health care providers such as hospitals and physicians
-Health care payers such as insurance companies, PPOs, HMOs, and state & federal agencies.

Predecessors
-Health Care Claim Payment/Advice (003051X000)
-Health Care Claim Payment/Advice (003070X052)
-Health Care Claim Payment/Advice (004010X091)
-Health Care Claim Payment/Advice (004050X124)
-Health Care Claim Payment/Advice (005010X221)
-Health Care Claim Payment/Advice (006020X258)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 002116 has been referred to X12F and X12N. X12N is Primary.

JANUARY 2016

DM 002116 is deferred in X12F and X12N. X12N is Primary.

APRIL 2016

DM 002116 is deferred in X12F and X12N. X12N is Primary.

JUNE 2016

DM 002116 is deferred in X12F and X12N. X12N is Primary.

AUGUST 2016

DM 002116 is deferred in X12F and X12N. X12N is Primary.

OCTOBER 2016

DM 002116 is deferred in X12F and X12N. X12N is Primary.

DECEMBER 2016

DM 002116 is deferred in X12F and X12N. X12N is Primary.

FEBRUARY 2017

DM 002116 is deferred in X12F and X12N. X12N is Primary.

APRIL 2017

DM 002116 is deferred in X12F and X12N. X12N is Primary.

JUNE 2017

DM 002116 is deferred in X12F and X12N. X12N is Primary.

AUGUST 2017

DM 002116 is deferred in X12F and X12N. X12N is Primary.

OCTOBER 2017

DM 002116 is deferred in X12F and X12N. X12N is Primary.

DECEMBER 2017

DM 002116 is deferred in X12F and X12N. X12N is Primary.

JANUARY 2018

DM 002116 is deferred in X12F and X12N. X12N is Primary.

APRIL 2018

DM 002116 is deferred in X12F and X12N. X12N is Primary.

JUNE 2018

DM 002116 is deferred in X12F and X12N. X12N is Primary.

AUGUST 2018

DM 002116 is deferred in X12F and X12N. X12N is Primary.

OCTOBER 2018

DM 002116 is deferred in X12F and X12N. X12N is Primary.

DECEMBER 2018

DM 002116 is deferred in X12F and X12N. X12N is Primary.

JANUARY 2019

MR 002116 is deferred in X12F and X12N. X12N is Primary.

APRIL 2019

MR 002116 is deferred in X12F and X12N. X12N is Primary.

JUNE 2019

MR 002116 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.

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.

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.

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.

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.

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.

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.

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

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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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OCTOBER 2017

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DECEMBER 2017

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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.

MR# **011116**

Create a new TR3: Health Care Claim Pending Status Information

Status: DEFERRED

Submitter: ASC X12N

Company: ASC X12

Subcommittees: N

Reason For Change

The Health Care Claim Pending Status Information Implementation Guide describes the use of the ASC X12 Health Care Information Status Notification (277) transaction set to provide claim status information on claims pending in the payer's adjudication system without requiring health care provider solicitation.

This TR3 has been assigned: 007030X331

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 Pending Status Information (005010X228)
-Health Care Claim Pending Status Information (006020X270)

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

DECEMBER 2015

DM 011116 has been referred to X12N.

JANUARY 2016

DM 011116 is deferred in X12N.

APRIL 2016

DM 011116 is deferred in X12N.

JUNE 2016

DM 011116 is 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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OCTOBER 2017

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DECEMBER 2017

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JANUARY 2018

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APRIL 2018

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JUNE 2018

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AUGUST 2018

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OCTOBER 2018

DM 011116 is deferred in X12N.

DECEMBER 2018

DM 011116 is deferred in X12N.

JANUARY 2019

MR 011116 is deferred in X12N.

APRIL 2019

MR 011116 is deferred in X12N.

JUNE 2019

MR 011116 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.

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.

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.

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.

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

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AUGUST 2017

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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.

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

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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.

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

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OCTOBER 2016

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DECEMBER 2016

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FEBRUARY 2017

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JUNE 2018

DM 023116 is deferred in X12N.

AUGUST 2018

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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.

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.

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.

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.

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.

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.

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.

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.

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.

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.

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.

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-Seller 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.

MR# 016117

Creates a new TR3 for Functional Acknowledgement based on 004010,

Status: DM APPROVED FOR PUBLICATION IN APR X12 MEETING
Submitter: STEVE ROSENBERG
Company: GS1 US
Subcommittees: C 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 997 transaction set within the aerospace industry for functional acknowledgement.

This DM supports Project Proposal 2016-09-27:10

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

OCTOBER 2016

MR 016117 has been deferred in X12C and X12M, X12M is primary.

DECEMBER 2016

MR 016117 has been deferred in X12C and X12M, X12M is primary.

FEBRUARY 2017

MR 016117 has been deferred in X12C and X12M, X12M is primary.

APRIL 2017

MR 016117 has been deferred in X12C and X12M, X12M is primary.

JUNE 2017

MR 016117 has been deferred in X12C and X12M, X12M is primary.

AUGUST 2017

MR 016117 has been deferred in X12C and X12M, X12M is primary.

OCTOBER 2017

MR 016117 has been deferred in X12C and X12M, X12M is primary.

DECEMBER 2017

MR 016117 has been deferred in X12C and X12M, X12M is primary.

JANUARY 2018

MR 016117 has been deferred in X12C and X12M, X12M is primary.

APRIL 2018

MR 016117 has been deferred in X12C and X12M, X12M is primary.

JUNE 2018

MR 016117 has been deferred in X12C and X12M, X12M is primary.

AUGUST 2018

MR 016117 is deferred in X12C and X12M. X12M is Primary.

OCTOBER 2018

MR 016117 is deferred in X12C and X12M. X12M is Primary.

DECEMBER 2018

MR 016117 is deferred in X12C and X12M. X12M is Primary.

JANUARY 2019

MR 016117 is deferred in X12C and X12M. X12M is Primary.

FEBRUARY 2019

MR 016117 is deferred in X12C and X12M. X12M is Primary.

APRIL 2019

MR 016117 is deferred in X12C and X12M. X12M is Primary.

JUNE 2019

MR 016117 is approved for publication by PRB.

MR# 017117

Creates a method for producing XML schema mechanically from the base standard.

Status: APPROVED FOR BALLOT BY PRB

Submitter: JIM TAYLOR

Company: MarineNET, LLC

Subcommittees: J

Reason For Change

This Type 4 Technical Report (TR4) provides information and instructions to implementers as guidance for how X12-created XML Schema Definitions (XSDs) are derived from or based on the base X12 standard.

This DM supports Project Proposal 2016-09-26:1

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

OCTOBER 2016

DM 017117 has been deferred in X12C.

DECEMBER 2016

DM 017117 has been deferred in X12C.

FEBRUARY 2017

DM 017117 has been deferred in X12C.

APRIL 2017

DM 017117 has been deferred in X12C.

JUNE 2017

DM 017117 has been deferred in X12C.

AUGUST 2017

DM 017117 has been deferred in X12C.

OCTOBER 2017

DM 017117 has been deferred in X12C.

DECEMBER 2017

DM 017117 has been deferred in X12C.

JANUARY 2018

DM 017117 is deferred in X12C, X12I, X12M and X12N. X12C is primary.

APRIL 2018

DM 017117 is deferred in X12C, X12I, X12M and X12N. X12C is primary.

JUNE 2018

DM 017117 is deferred in X12I and X12M, approved by X12C and X12N. X12C is primary.

AUGUST 2018

DM 017117 is deferred in X12I and X12M, approved by X12C and X12N. X12C is Primary.

OCTOBER 2018

DM 017117 is deferred in X12I and X12M, approved by X12C and X12N. X12C is Primary.

DECEMBER 2018

DM 017117 is deferred in X12I and X12M, approved by X12C and X12N. X12C is Primary.

JANUARY 2019

MR 017117 is deferred in X12I, approved by X12C, X12M and X12N. X12C is Primary.

APRIL 2019

MR 017117 is deferred in X12I, approved by X12C, X12M and X12N. X12C is Primary.

JUNE 2019

DM 017117 has been approved with modification for June 30-day ballot.

MR# **018117**

Create a new Clarification Paper concerning the ISX segment.

Status: DEFERRED
Submitter: JIM TAYLOR
Company: MarineNET, LLC
Subcommittees: C F I M N

Reason For Change

This MR is for a Clarification Paper (TR4) entitled The ISX in Operation.

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

OCTOBER 2016

DM 018117 has been deferred in X12C, X12I, X12M and X12N, X12C is primary.

DECEMBER 2016

DM 018117 has been deferred in X12C, X12I, X12M and X12N, X12C is primary.

FEBRUARY 2017

DM 018117 has been deferred in X12C, X12I, X12M and X12N, X12C is primary

APRIL 2017

DM 018117 has been deferred in X12C, X12I, X12M and X12N, X12C is primary

JUNE 2017

DM 018117 has been deferred in X12C, X12I, X12M and X12N, X12C is primary

AUGUST 2017

DM 018117 has been deferred in X12C, X12I, X12M and X12N, X12C is primary

OCTOBER 2017

DM 018117 has been deferred in X12C, X12I, X12M and X12N, X12C is primary.

DECEMBER 2017

DM 018117 has been deferred in X12C, X12I, X12M and X12N, X12C is primary.

JANUARY 2018

DM 018117 has been deferred in X12C, X12I, X12M and X12N, X12C is primary.

APRIL 2018

DM 018117 has been deferred in X12C, X12I, X12M and X12N, X12C is primary.

JUNE 2018

DM 018117 has been deferred in X12I and X12M and approved in X12C and X12N. X12C is primary.

AUGUST 2018

DM 018117 is deferred in X12F, X12I, and X12M and approved in X12C and X12N. X12C is Primary.

OCTOBER 2018

DM 018117 is deferred in X12F and X12I and approved in X12C, X12M and X12N. X12C is Primary.

DECEMBER 2018

DM 018117 is deferred in X12F and X12I and approved in X12C, X12M and X12N. X12C is Primary.

JANUARY 2019

MR 018117 is deferred in X12F and X12I and approved in X12C, X12M and X12N. X12C is Primary.

APRIL 2019

MR 018117 is deferred in X12C, X12F, X12I, X12M, and X12N. X12C is Primary.

JUNE 2019

MR 018117 is deferred in X12F, X12I, X12M, and X12N. X12C is approved. X12I has asked X12C to modify the Reason for Change. X12C is Primary.

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.

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 element 1817. Changes name of simple data element 447. Changes purpose of simple data element 447.

Impact Summary

DATA SEGMENTS/PAGE NUMBER

AK3 72	CTX 72	IK3 72	LE 73	LS 73

COMPOSITE DATA ELEMENTS/PAGE NUMBER

C072 75

SIMPLE DATA ELEMENTS/PAGE NUMBER

447 78	1817 79

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.

MR# 010318

Modify the code source entry for CS: 51. This MR supports WR 00943.

Status: APPROVED FOR BALLOT BY PRB

Submitter: X12N INSURANCE

Company: X12N/TGC/WG4

Subcommittees: F I J N

Reason For Change

Referenced zip code list is no longer valid and supported by the postal service

Intended Use: Code Source: 51

Proposed Work:
Change the 'Source' To: ZIP Code Directory

Change the 'Available from' To:
U.S. Postal Service
Washington, DC 20260
https://www.usps.com/

Change 'Abstract' to:
The ZIP Code is a geographic identifier of areas within the United States and its territories for purposes of expediting mail distribution by the U.S. Postal Service.

Action Summary

CODE SOURCE

Changes "source" of code source 51. Changes "available from" of code source 51. Changes "abstract" of code source 51.

Impact Summary

CODE SOURCES/PAGE NUMBER

51 95

Development History

OCTOBER 2018

DM 010318 has been deferred in X12J, X12F, X12I, and X12N. X12J is Primary.

DECEMBER 2018

DM 010318 has been deferred in X12J, X12F, X12I, and X12N. X12J is Primary.

JANUARY 2019

MR 010318 has been deferred in X12F. X12I, X12J, and X12N are approved. X12J is Primary.

APRIL 2019

MR 010318 has been approved for June 30-day ballot.

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.

MR# 002119

Create a new Segment, Composite Data Element, Simple Data Element, and Code Sources. This MR supports WR00959.

Status: APPROVED FOR BALLOT BY PRB

Submitter: ZUBAIR NAZIR

Company: GS1 CANADA

Subcommittees: C I N

Reason For Change

The Beverage Alcohol Industry needs Detailed Alcohol Beverages attributes to support:
- Beverages classification
- Composition description of the alcohol product
- Additional Packaging List of options, or enforcement for some logistics attributes
- Certifications and claims that are applicable to Alcohol products, or to other commodities
- Additional Origin set of attributes to describe the origin of Alcohol Product

The above supports the following processes:
- Listing, data synchronization
- Commerce
- Stewardship
- Customs

As well as assisting customers in their buying decision

Intended Use:
Transaction Set: 832, 897
Segments: TBD
Composites: TBD
Data Elements: TBD
Code Sources: TBD

Action Summary

TRANSACTION SETS

Adds segment(s) to transaction set 832. Deletes segment(s) from transaction set 832.

DATA SEGMENTS

Creates segments BER, BVI, COI, SPT and WIN.

COMPOSITES

Creates composites C073, C074 and C075.

SIMPLE DATA ELEMENTS

Creates simple data elements 1819, 1820, 1821, 1822, 1823, 1824, 1825, 1826, 1827, 1828, 1829, 1830, 1831, 1832 and 1833. Adds code(s) to simple data elements 235, 355, 363, 738, 1321 and 1798. Adds code explanation(s) to simple data elements 235, 355, 363, 1321 and 1798.

CODE SOURCE

Creates code source 987. Adds reference(s) to code source 5.

Impact Summary

TRANSACTION SETS/PAGE NUMBER

832   67

DATA SEGMENTS/PAGE NUMBER

BER 72	BVI 72	COI 72	SPT 73	WIN 74

COMPOSITE DATA ELEMENTS/PAGE NUMBER

C073 75	C074 75	C075 76		

SIMPLE DATA ELEMENTS/PAGE NUMBER

235 77	355 77	363 78	738 78	1321 79
1798 79	1819 80	1820 80	1821 81	1822 81
1823 81	1824 83	1825 83	1826 84	1827 84
1828 85	1829 86	1830 86	1831 87	1832 87
1833 93				

CODE SOURCES/PAGE NUMBER

5 95	987 95

Development History

JANUARY 2019

MR 002119 is deferred in X12C, X12I, and X12M. X12M is Primary.

APRIL 2019

MR 002119 is deferred in X12C, X12I, and X12M. X12M is Primary.

JUNE 2019

DM 002119 has been approved with modification for June 30-day ballot.

MR# C18709

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

Status: DEFERRED
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 79

Development History

JANUARY 2019

MR C18709 is deferred in X12N. X12N is Primary.

APRIL 2019

MR C18709 is deferred in X12N. X12N is Primary.

MR# 003119

Modify the BNF in section 4.4.4 in X12.5. This MR supports WR00961.

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

Reason For Change

Recently approved MR 049107 added two elements to the ISX segment. X12.5 needs to have
BNF added for those elements.

Intended Use:
X12.5

Proposed Work:
Modify the first row and add two rows to the table in section 4.4.4 Interchange Syntax Extension (ISX) as follows:

First row becomes:
<inter_syntax_extensions> ::= ISX <gs> <rc> <gs> <character_encoding> <gs> <overriding_x12_version> <gs> <industry_identifier> <tr>

Added rows:
<overriding_x12_version> ::= <id>
<industry_identifier> ::= <string>

Action Summary

Not Applicable

Impact Summary

Not Applicable

Development History

APRIL 2019

DM 003119 has been deferred in X12C, X12F, X12I, X12M, and X12N. X12C is primary.

JUNE 2019

DM 003119 has been approved in X12C, X12I, and X12M. It is deferred in X12F and X12N. X12C is primary.

MR# 004119

Modify the definition of I11. This MR supports WR00962.

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

Reason For Change

Based on the current definition of I11 it could be interpreted that only the version of the segments is controlled. However, it has been common practice that I11 controls the version of the control segments, the version of the data elements within the control segments, and the code values within those data elements.

Indended Use:
Data Element: I11

Proposed Work:
Modify the definition of I11 to:

Code specifying the version number of the interchange control segments, the version of the data elements within the control segments, and the code values within those data elements.

Action Summary

SIMPLE DATA ELEMENTS

Changes purpose of simple data element I11.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

I11 94

Development History

APRIL 2019

DM 004119 has been deferred in X12C, X12F, X12I, and X12M. X12C is primary.

JUNE 2019

DM 004119 is deferred in X12F and approved in X12C, X12I, and X12M. X12C is primary.

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: J

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.

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: J

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.

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: J

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

JUNE 2019

DM 007219 has been postponed.

MR# 008219

Disconnect CS 229 from DE 1270, Code DR. This MR supports WR 00964.

Status: APPROVED FOR BALLOT BY PRB

Submitter: KELLY BUTLER

Company: AETNA

Subcommittees: N

Reason For Change

Code Source 229 is obsolete. There are multiple DRG types in existence now with their own code values and code sources.

Intended Use:
Data Element(s): 1270
Code Source(s): 229

Action Summary

CODE SOURCE

Deletes reference(s) to code source 229.

Impact Summary

CODE SOURCES/PAGE NUMBER

229 95

Development History

JUNE 2019

MR 008219 has been approved with modification for June 30-day ballot.

MR# 009219

Modify the length of DE225. This MR supports WR 00965.

Status: APPROVED FOR BALLOT BY PRB

Submitter: CHRISTOPHER HIGHT

Company: RAILINC

Subcommittees: I

Reason For Change

Majority of industry participants do not currently enforce the 2 character minimum for DE225. This negatively impacts those that do, and as a result unnecessarily reject some transactions

Intended Use:
Transaction Set(s): Mult.
Segment(s): M7
Data Element(s): 225

Proposed Work:
Proposal is to change DE225 attributes from 2/15 to 1/15.

Action Summary

SIMPLE DATA ELEMENTS

Changes minimum of simple data element 225.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

225 77

Development History

JUNE 2019

MR 009219 has been approved with modification for June 30-day ballot.

MR# **010219**

Change the defintion of code HS in DE 1336 and add a new code. This MR supports WR 00965.

Status: APPROVED FOR BALLOT BY PRB

Submitter: ASC X12J

Company: X12J

Subcommittees: N

Reason For Change

A code was inadvertently overwritten between 007010 and 007020. In 007010, DE 1336, code HS was "Special Low Income Medicare Beneficiary" with this extended definition: "An individual eligible for Medicare for whom Medicaid pays only Medicare premiums". In 007020, DE 1336, code HS became "Health Insurance Exchange (HIX) Silver " with the same extended definition.

CMR 001419 asked for a new code value in DE 1390 of "Eligibility or Benefit Information Code" and requested value HS meaning "Health Insurance Exchange (HIX) Silver." During the CMR discussion this comment was submitted: "This code request is identifying an insurance plan type which is one of the plan levels that is part of the new health care exchange. I think this new code should be added to data element 1336, Insurance Type Code." There was an extended discussion.

Intended Use:
Segment(s): EQ

Change HS in 1336 back to the 007010 definition. Add a new code for the current definition.

Action Summary

SIMPLE DATA ELEMENTS

Adds code(s) to simple data element 1336. Changes code(s) in simple data element 1336.

Impact Summary

SIMPLE DATA ELEMENTS/PAGE NUMBER

1336 79

Development History

JUNE 2019

MR 010219 has been approved with modification for June 30-day ballot.

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	
	1360	TD4	Carrier Details (Special Handling, or Hazardous Materials, or Both)	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	

NOTE	POS.NO.	SEG.ID	NAME	REQ.DES.	MAX USE	LOOP REPEAT
	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	

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	
	1100	TD4	Carrier Details (Special Handling, or Hazardous Materials, or Both)	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	
	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
	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 - 2510		>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 - 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

				REQ.DES.	MAX USE	
	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/positions 2/0810, 2/0812, 2/2980, 2/2982, 2/2984 and 2/2986. Deletes segment from table/position 2/1684 (YNQ).	B	002119

NOTES

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

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.

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

BER Beer Information

To specify beer style and related characteristics

Creates segment.	B	002119

TRANSACTION SETS USED IN:

832

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	1832	Beer Style	M	ID 2/3
02	739	Measurement Value	O/Z	R 1/20

SEMANTIC NOTES

02　BER02 is the value of a beer's bitterness, identified in the International Bitterness Units (IBU) Scale

BVI Beverage Information

To specify beverage category and type.

Creates segment.	B	002119

TRANSACTION SETS USED IN:

832

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	1820	Beverage Category	M	ID 2/2
02	1073	Yes/No Condition or Response Code	O/Z	ID 1/1
03	1073	Yes/No Condition or Response Code	O/Z	ID 1/1
04	1821	Cider Type	O	ID 2/2
05	1822	Pre-Mix Drink Code	O	ID 2/2

SEMANTIC NOTES

02　BVI02 indicates if the beverage is Alcoholic

03　BVI03 indicates if the beverage is Carbonated

COI Container Information

To specify a container's characteristics of packaging, material color, closure device types etc. Example: Bottle made of blue glass with a cork closure.

Creates segment.	B	002119

TRANSACTION SETS USED IN:

832

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	103	Packaging Code	O	AN 3/5
02	1830	Container Material Color	O	ID 2/3
03	1819	Closure Type	O	ID 2/3

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

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

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

SPT Spirit and Liqueur Information

To specify spirit type, style and related characteristics

Creates segment.	B	002119

TRANSACTION SETS USED IN:

832

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	1823	Spirit Type Code	M	ID 2/3
02	1824	Spirit Style	O	ID 2/3
03	1825	Color	O/Z	ID 2/3
04	1826	Liqueur Flavor	O/Z	ID 2/2
05	C075	Composite Added Flavor	O	
06	1828	Distilled From Spirit Type	O	ID 2/2
07	1829	Whiskey Production Type	O	ID 2/2
08	1073	Yes/No Condition or Response Code	O/Z	ID 1/1

SEMANTIC NOTES

03   SPT03 indicates the spirit color

04   SPT04 indicates the spirit liqueur flavor

08   SPT08 indicates if the beverage is a Cream Based Liqueur

WIN Wine Information

To specify wine composition and related characteristics

Creates segment.	B	002119

TRANSACTION SETS USED IN:

832

REF	ELE ID	NAME	RPT	ATTRIBUTES		
01	C073	Composite Grape Varietal Sequence	O			
02	1825	Color	O/Z	ID	2/3	
03	C074	Composite Date Time Period	O/Z			
04	1831	Wine Quality Designation	O	ID	2/3	

SEMANTIC NOTES

02   WIN02 indicates the color of the wine

03   WIN03 indicates one or more grape harvest years, as part of a particular wine composition

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

C073 Composite Grape Varietal Sequence

Provides the sequence of grapes in the wine, including the varietal name and percentage. The sequence is from highest to lowest percentage.

Creates composite data structure.	B	002119

SEGMENTS USED IN:

WIN

TRANSACTION SETS USED IN:

832

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	350	Assigned Identification	M/Z	AN 1/20
02	1833	Grape Varietal Code	X/Z	ID 2/3
03	739	Measurement Value	X/Z	R 1/20
04	350	Assigned Identification	X	AN 1/20
05	1833	Grape Varietal Code	X	ID 2/3
06	739	Measurement Value	X	R 1/20
07	350	Assigned Identification	X	AN 1/20
08	1833	Grape Varietal Code	X	ID 2/3
09	739	Measurement Value	X	R 1/20
10	350	Assigned Identification	X	AN 1/20
11	1833	Grape Varietal Code	X	ID 2/3
12	739	Measurement Value	X	R 1/20
13	350	Assigned Identification	X	AN 1/20
14	1833	Grape Varietal Code	X	ID 2/3
15	739	Measurement Value	X	R 1/20
16	350	Assigned Identification	X	AN 1/20
17	1833	Grape Varietal Code	X	ID 2/3
18	739	Measurement Value	X	R 1/20
19	350	Assigned Identification	X	AN 1/20
20	1833	Grape Varietal Code	X	ID 2/3
21	739	Measurement Value	X	R 1/20
22	350	Assigned Identification	X	AN 1/20
23	1833	Grape Varietal Code	X	ID 2/3
24	739	Measurement Value	X	R 1/20
25	350	Assigned Identification	X	AN 1/20
26	1833	Grape Varietal Code	X	ID 2/3
27	739	Measurement Value	X	R 1/20
28	350	Assigned Identification	X	AN 1/20
29	1833	Grape Varietal Code	X	ID 2/3
30	739	Measurement Value	X	R 1/20

SYNTAX NOTES

01   P010203 - If either C07301, C07302 or C07303 are present, then the others are required.

04   P040506 - If either C07304, C07305 or C07306 are present, then the others are required.

07   P070809 - If either C07307, C07308 or C07309 are present, then the others are required.

10   P101112 - If either C07310, C07311 or C07312 are present, then the others are required.

13   P131415 - If either C07313, C07314 or C07315 are present, then the others are required.

16   P161718 - If either C07316, C07317 or C07318 are present, then the others are required.

19   P192021 - If either C07319, C07320 or C07321 are present, then the others are required.

22   P222324 - If either C07322, C07323 or C07324 are present, then the others are required.

25   P252627 - If either C07325, C07326 or C07327 are present, then the others are required.

28   P282930 - If either C07328, C07329 or C07330 are present, then the others are required.

SEMANTIC NOTES

01   Identifies the sequence of the grape varietal in all occurrences of Data Element 350

02   Identifies the grape varietal name in all occurrences of Data Element 1833

03   Identifies the grape varietal percentage in all occurrences of Data Element 739

C074 Composite Date Time Period

To specify one or more years that pertain to the product or service

Creates composite data structure.	B	002119

SEGMENTS USED IN:

WIN

TRANSACTION SETS USED IN:

832

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	1251	Date Time Period	M/Z	AN 1/35
02	1251	Date Time Period	O/Z	AN 1/35
03	1251	Date Time Period	O/Z	AN 1/35
04	1251	Date Time Period	O/Z	AN 1/35
05	1251	Date Time Period	O/Z	AN 1/35

SYNTAX NOTES

03   C0302 - If C07403 is present, then C07402 is required.

04   C0403 - If C07404 is present, then C07403 is required.

05   C0504 - If C07405 is present, then C07404 is required.

SEMANTIC NOTES

01   C074-01 Date is expressed as CCYY

02   C074-02 Date is expressed as CCYY

03   C074-03 Date is expressed as CCYY

04   C074-04 Date is expressed as CCYY

05   C074-05 Date is expressed as CCYY

C075   Composite Added Flavor

To specify one or more added flavor to the product

Creates composite data structure.	B	002119

SEGMENTS USED IN:

SPT

TRANSACTION SETS USED IN:

832

REF	ELE ID	NAME	RPT	ATTRIBUTES
01	1827	Added Flavor		M/Z ID 2/3
02	1827	Added Flavor		O/Z ID 2/3
03	1827	Added Flavor		O/Z ID 2/3

SYNTAX NOTES

03   C0302 - If C07503 is present, then C07502 is required.

SEMANTIC NOTES

01   C075-01 Identifies the first added flavor to the product

02   C075-02 Identifies the second added flavor to the product

03   C075-03 Identifies the third added flavor to the product

225 Seal Number

TYPE= **AN**   MIN= **1**   MAX= **15**

Unique number on seal used to close a shipment

Changes minimum of simple data element.	B	009219

SEGMENTS USED IN (AS SIMPLE):

G07   M7   M15   M7A   TD3   VID   W08   W10

TRANSACTION SETS USED IN:

204	210	212	214	220	223	227	228	304	309
310	311	312	322	324	325	350	353	355	358
359	404	410	417	426	601	830	832	840	843
850	853	854	855	856	857	858	859	860	861
862	865	870	920	940	943	944	945		

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

HF   Country Subdivision from where Procured

Province or state where the product was sourced. ISO code list 3166-2 character

SEE CODE SOURCE 5

HQ   Alcoholic Beverage Subregion

Code identifying the geographical region where the raw material for alcoholic beverages were grown. Code list managed by GS1 Canada (8-digit code) called Alcoholic Beverage Subregion

SEE CODE SOURCE 987

Adds codes HF and HQ.	B	002119

Adds expanded definition to codes HF and HQ.	B	002119

355 Unit or Basis for Measurement Code

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

Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken

COMPOSITES USED IN:

C001   C066

SEGMENTS USED IN (AS COMPONENT):

ATR	ATV	BCS	CBS	CFT	CRT	CSF	CSS	CST	CSU
CTB	CTP	EA	FAA	GDP	III	INC	JID	K3	LOC
LTR	MEA	MIC	MIR	N12	NCA	OPS	PAM	PD	PDE
PEX	PL	POC	PRC	PSC	PSD	PTF	QTY	RCD	REA
REC	RLT	RPA	SII	SIN	SLN	SPS	STA	TIA	TRD
TRF	TRT	UCS	UIT	UPI	USD				

SEGMENTS USED IN (AS SIMPLE):

ACK	AIN	AT5	ATN	B11	BCT	BLI	CDD	CLD	CR1
CR2	CR3	CR4	CS	CTT	DLP	DRA	F09	FQR	FU1
FU2	FU3	FU4	FX7	G05	G12	G13	G17	G18	G19
G20	G26	G29	G31	G39	G40	G45	G46	G51	G54
G55	G68	G70	G72	G76	G83	G89	G93	G95	GR5
H1	HCP	HSD	ID1	ID3	ISS	IT1	IT3	ITA	L13
LC1	LFH	LH1	LH2	LH4	MS6	NF2	NF3	NF4	NF5
NF6	NF7	NF8	NFC	PAI	PAL	PAT	PKL	PO1	PO3
PO4	PO5	PO6	PO7	PO8	PS	R13	S5	SAC	SCH
SDQ	SHD	SLS	SLV	SN1	SV1	SV2	SV5	TD1	TD3
UDA	UPI	V2	VAT	W01	W03	W04	W07	W09	W10
W12	W13	W18	W19	W20	W76	X1	ZA		

TRANSACTION SETS USED IN:

100	103	104	105	106	107	108	111	112	113
124	130	131	132	133	135	138	139	140	141
142	143	148	149	150	151	152	153	154	155
159	160	163	175	176	179	180	185	186	187
188	189	194	195	196	197	198	199	200	201
202	203	204	205	206	210	211	212	213	214
215	216	219	220	222	223	228	242	245	248
249	250	251	252	255	256	259	260	261	262
263	264	265	266	267	268	270	271	272	273
274	276	277	278	280	283	284	285	286	288
290	300	301	304	309	310	311	312	317	322
324	325	353	355	358	362	404	410	412	417
418	421	422	423	424	426	432	435	436	470
500	501	503	511	517	521	527	536	540	561
567	568	601	603	620	625	650	715	754	805
806	810	811	812	813	814	816	819	820	821
822	823	824	826	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
855	856	857	858	859	860	861	862	863	865
866	867	868	869	870	871	872	873	874	875
876	878	879	880	881	882	883	884	885	886
887	888	889	890	892	893	894	895	896	897
920	940	943	944	945	947	996			

CODE   DEFINITION AND EXPLANATION

V7   International Bittering Units (IBU)

The International Bittering Units (IBU) scale, is used to approximately quantify the bitterness of beer. This scale measures the amount of iso-alpha acids

Adds code V7.	B	002119

Adds expanded definition to code V7.	B	002119

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

TAN   Tasting Note

Written testimony about the product by the producer or manufacturer

Adds code TAN.	B	002119

Adds expanded definition to code TAN.	B	002119

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						

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

CAF   Caffeine

Adds code CAF.	B	002119

1321 Condition Indicator Code

TYPE= ID   **MIN= 2**   **MAX= 3**

Code indicating a condition

COMPOSITES USED IN:

C045

SEGMENTS USED IN (AS COMPONENT):

CDI

SEGMENTS USED IN (AS SIMPLE):

| ALG | AP1 | CPL | CQ | CRC | CRI | DET | DP | FU1 | FX3 |
| G82 | ITC | LOD | NF1 | PAS | REA | YNQ | | | |

TRANSACTION SETS USED IN:

103	124	132	133	135	148	155	160	175	176
179	180	186	187	191	194	195	198	199	200
201	202	203	205	206	252	255	261	262	264
266	267	272	274	278	280	283	284	285	286
288	290	304	422	423	435	540	601	603	625
650	753	810	811	826	832	833	837	842	850
855	856	871	872	886	890	894	897		

CODE   DEFINITION AND EXPLANATION

OBD   Organic Biodynamic

Biodynamic farming uses different principles that add vitality to the plant, soil and/or livestock

Adds code OBD.	B	002119

Adds expanded definition to code OBD.	B	002119

1336 Insurance Type Code

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

Code identifying the type of insurance policy within a specific insurance program

SEGMENTS USED IN (AS SIMPLE):

API   BCI   SBR

TRANSACTION SETS USED IN:

| 124 | 155 | 198 | 261 | 262 | 266 | 272 | 274 | 276 | 277 |
| 837 | | | | | | | | | |

CODE   DEFINITION AND EXPLANATION

HA   Health Insurance Exchange (HIX) Silver

HS   Special Low Income Medicare Beneficiary

An individual eligible for Medicare for whom Medicaid pays only Medicare premiums

Adds code HA. Changes code HS.	B	010219

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.	D	C18709

1798 Diet Type Code

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

Code identifying the diet type associated with a product.

SEGMENTS USED IN (AS SIMPLE):

DET

TRANSACTION SETS USED IN:

832   897

CODE   DEFINITION AND EXPLANATION

32   Kosher Mevushal

Mevushal wine has been boiled or undergone flash pasteurization

33   Kosher for Passover Mevushal

Kosher for Passover Mevushal wine has been boiled or undergone flash pasteurization

Adds codes 32 and 33.	B	002119

Adds expanded definition to codes 32 and 33.	B	002119

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						

1819 Closure Type

TYPE= ID   MIN= 2   MAX= 3

Code identifying a device or method that mechanically joins or affixes two or more objects together or closes a container.

Creates simple data element.	B	002119

SEGMENTS USED IN (AS SIMPLE):

COI

TRANSACTION SETS USED IN:

832

CODE	DEFINITION AND EXPLANATION

ZZ Mutually Defined

CAP Cap Pressure

Consists of a plastic or ceramic stopper held in place by a set of wires. A device which adheres to plastic or glass bottles with normal application torque. Pressures sensitive liners are supplied pressed into closures and adhere to the bottle finish when the closure is applied.

CCN Cork and Cage - Natural

Known as a muselet, a wire cage that fits over the cork of a bottle to prevent the cork from emerging under the pressure of the carbonated contents. Made of natural materials.

CCP Cap Crown Pry Off

A cap which requires tools to open. Example: a glass bottle with metal cap.

CCS Cork and Cage - Synthetic

Known as a muselet, a wire cage that fits over the cork of a bottle to prevent the cork from emerging under the pressure of the carbonated contents. Made of synthetic materials.

COA Cork - Alternative

Cork cylinders made of natural cork granules combined with food grade polymers, resins and binding agents that are molded into shape.

COC Cork - Composite

Cork cylinders made of natural cork granules which have been joined together using synthetic or natural binding agents that are molded into shape. Also referred to as Cork Aggolmerate.

CON Cork - Natural

Cork of natural materials. Need tools to remove the cork from the bottle

COS Cork - Synthetic

Cork made from synthetic material. Need tools to remove the cork from the bottle

CPM Cap Roll-on-Pilfer Proof - Metal

Metal cap that screws onto threads on the neck of a bottle, generally with a metal sleeve down the neck to resemble the traditional wine capsule ("foil").

CPP Cap Roll-on-Pilfer Proof - Plastic

Plastic cap that screws onto threads on the neck of a bottle, generally with a plastic sleeve down the neck to resemble the traditional wine capsule ("foil").

CTS Cap Twist-off Crown Steel

Twist off crown cap that can be screwed off by hand. Example: beer bottle.

FPO Peel off - Foil

Protective sleeve called a foil (commonly referred to as a "capsule") covering the top of commercially corked wine and protecting the cork.

PBT Push Button Tab

A metal closure with scored tabs when pushed, opens the container without dislodging the tabs.

PTF Pull Tab - Flexible

A flexible cover which can be easily removed in order to open a container.

PTM Pull Tab - Metal

A metal lid closure scored and has a tab when pulled, opens the container without dislodging the closure. The most common seal of aluminium cans.

SPP Spigot - Plastic

A spigot made of plastic which is a protruding edge which allows the lifting and pouring of liquids contained within a container.

SPS Spigot - Steel

A spigot made of steel which is a protruding edge which allows the lifting and pouring of liquids contained within a container.

STF Swing-Top / Flip-Top

Consists of a plastic or ceramic stopper held in place by a set of wires. A device which adheres to plastic or glass bottles with normal application torque. Pressures sensitive liners are supplied pressed into closures and adhere to the bottle finish when the closure is applied.

TCS T-Cork Stopper

Reclosable cork with top. Opened by hand.

ZIP Zip Tab

A metal ring that is pulled off the top of a can to provide an opening for drinking or pouring.

1820 Beverage Category

TYPE= ID   MIN= 2   MAX= 2

Code Identifying the category of beverage

Creates simple data element.	B	002119

SEGMENTS USED IN (AS SIMPLE):

BVI

TRANSACTION SETS USED IN:

832

CODE	DEFINITION AND EXPLANATION

BR Beer

A beverage that is made by the fermentation of cereals, usually barley or hops but also maize, wheat, rice and sorghum, by the addition of yeast and water. These products are differentiated by various brewing techniques and include products described as lager, bitter, ale, stout, lambic and specialty beers. Includes beer mixed drinks. Excludes products such as soft drinks that may be labelled as beer, such as ginger beer/ale and root beer.

CR Cider

A beverage that is produced by fermenting the pulp of apples or the juice of pears, with or without the addition of water and /or sugar. These products are also called cider (apple) or perry (pear). They can be sweet, dry, cloudy or clear. Includes apple and pear wines. Excludes products such as beers, and non-fermented apple/pear drinks and juices.

LR Liqueur

An alcoholic beverage flavored variously by fruits, herbs, spices, flowers, nuts or cream, combined with distilled spirits.

PD Pre-mixed drink (Coolers & Cocktails)

An alcoholic beverage that is pre-mixed with another drink, usually a soft drink. Includes soft or milk based drinks which have spirits added during the production process. Also includes pre-mixed cocktails, such as vodka martini and mixed wine drinks such as spritzers.

ST Spirits

An alcoholic beverage distilled from fermented fruit juice, fruit, grains or sugar. Products will normally have a high alcohol content of around 35-40%. Includes products such as brandy, schnapps, gin, rum, tequila, vodka and whisky.

WE Wine

A beverage made by the fermentation of the juice of the grape, usually having an alcoholic content of 14 percent or less. These products can be white, red or rosé in color and dry, sweet or medium in flavor.

ZZ Mutually Defined

1821 Cider Type

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

Code identifying the type of cider

Creates simple data element.	B	002119

SEGMENTS USED IN (AS SIMPLE):
BVI

TRANSACTION SETS USED IN:
832

CODE	DEFINITION AND EXPLANATION
AE	Apple
PR	Pear
ZZ	Mutually Defined

1822 Pre-Mix Drink Code

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

Code identifying the type of pre-mixed drink including cocktails and coolers.

Creates simple data element.	B	002119

SEGMENTS USED IN (AS SIMPLE):
BVI

TRANSACTION SETS USED IN:
832

CODE	DEFINITION AND EXPLANATION
LB	Liqueur Based
MB	Malt Based
SB	Spirit Based
WB	Wine Based

1823 Spirit Type Code

TYPE= **ID**   MIN= **2**   MAX= **3**

Code identifying the type of spirit

Creates simple data element.	B	002119

SEGMENTS USED IN (AS SIMPLE):
SPT

TRANSACTION SETS USED IN:
832

CODE	DEFINITION AND EXPLANATION
AB	Absinthe

It is an anise-flavored spirit derived from botanicals, including the flowers and leaves of Artemisia absinthium ("grand wormwood"), together with green anise, sweet fennel, and other medicinal and culinary herbs. Absinthe traditionally has a natural green color, but may also be colorless.

AM Armagnac

Armagnac is a distinctive kind of brandy produced in the Armagnac region in Gascony, southwest France

AP Applejack

Applejack is a strong apple-flavored alcoholic drink produced from apples, popular in the American colonial era. The name derives from "jacking," a term for "increasing" (alcohol content) and specifically for "freeze distilling," the traditional method of producing the drink.

AQ Aquavit

Aquavit, or Akvavit, is a distilled spirit that is principally produced in Scandinavia. Aquavit is distilled from grain and potatoes, and is flavored with a variety of herbs.

AR Arak Raki Ouzo

All three of ouzo, arak and the Turkish raki are distilled from the leftovers of vinication - grape seeds, stems, skins and the like.

BA Baijiu

Baijiu, also known as shaojiu, is a category of at least a dozen Chinese liquors made from grain. Baijiu literally means "white (clear) alcohol" or liquor.

BI Bitters

A bitters is traditionally an alcoholic preparation flavored with botanical matter so that the end result is characterized by a bitter, sour, or bittersweet flavor.

BO Bourbon

Bourbon whiskey is a type of American whiskey, a barrel-aged distilled spirit made primarily from corn.

BR Brandy

Brandy is a spirit produced by distilling wine. Brandy generally contains 35-60% alcohol by volume (70-120 US proof) and is typically drunk as an after-dinner digestif.

CA Cachaca

Cachaca is a distilled spirit made from fermented sugarcane juice. Also known as aguardente, pinga, caninha, Marvada and other names, it is the most popular spirit among distilled alcoholic beverages in Brazil.

CL Calvados

Calvados is an apple or pear brandy from the Normandy region in France.

CO Cognac

Cognac is a variety of brandy named after the town of Cognac, France. It is produced in the surrounding wine-growing region in the departments of Charente and Charente-Maritime.

FR Fruit Spirit

Fruit Spirit, also known as Eau de Vie (French for spirits), is a clear, colorless fruit brandy that is produced by means of fermentation and double distillation.

GE Genever

Genever is a clear, botanically rich, malted grain-based spirit that can only be made in Holland or Belgium. It is a blend of two or more distillates.

GI Gin

Gin is a distilled alcoholic drink that derives its predominant flavor from juniper berries.

GR Grappa

Grappa is an alcoholic beverage, a fragrant, grape-based pomace brandy of Italian origin that contains 35 to 60 percent alcohol by volume (70 to 120 US proof).

HU Huangjiu

Huangjiu, often translated as yellow wine, is a type of Chinese alcoholic beverage made from water, cereal grains such as rice, sorghum, millet, or wheat, and a qū starter culture.

KO Korn

Korn, also known as Kornbrand or Kornbranntwein, is a German colorless distilled beverage produced from fermented cereal grain.

MA Marc

Marc is distilled from what is left over after pressing the grapes used in wine production, including the skins, pulp, seeds.

ME Mezcal

Mezcal, or mescal, is a distilled alcoholic beverage made from any type of agave.

OR Orujo

Orujo is a pomace brandy from northern Spain. It is a transparent spirit with an alcohol content over 50% (100° proof).

PA Pastis

Pastis is an anise-flavored spirit and aperitif from France, typically containing less than 100 g/l sugar and 40-45% ABV (alcohol by volume).

PI Pisco

A white brandy made in Peru from muscat grapes.

RA Rum Agricole

Rum Agricole, or Rhum Agricole, is the French term for cane juice rum, a style of rum originally distilled in the French Caribbean islands, made from freshly squeezed sugar cane juice.

RK Rakia

Rakia, Rakija, Arak, Raki or Ouzo, is the collective term for fruit brandy popular in the Balkans. It is colorless, unless herbs or other ingredients are added.

RU Rum

Rum is a distilled alcoholic drink made from sugarcane byproducts, such as molasses, or directly from sugarcane juice, by a process of fermentation and distillation. The distillate, a clear liquid, is then usually aged in oak barrels.

SA Sake

Sake, also known as Japanese rice wine, is an alcoholic beverage made by fermenting rice that has been polished to remove the bran.

SC Schnapps

Schnapps is a type of alcoholic beverage that may take several forms, including distilled fruit brandies, herbal liqueurs, infusions, and flavored liqueurs made by adding fruit syrups, spices, or artificial flavorings to neutral grain spirits.

SH Shochu

Shochu is a Japanese distilled beverage less than 45% alcohol by volume. It is typically distilled from rice (kome), barley (mugi), and sweet potatoes.

SM Sambuca

Sambuca is an Italian anise-flavored, usually colorless, liqueur. Its most common variety is often referred to as white sambuca to differentiate it from other varieties that are deep blue in color (black sambuca) or bright red (red sambuca).

SO Soju

Soju is a clear, colorless distilled beverage of Korean origin.

TE Tequila

Tequila is made from the distillation of the juice from the blue agave plant.

TM Tequila Mixto

Mixto tequila is tequila that is not 100% agave, and must first be mixed with sugar or molasses before fermentation begins.

TN Tennessee

Tennessee whiskeys undergo a filtering stage called the Lincoln County Process, in which the whiskey is filtered through (or steeped in) a thick layer of maple charcoal before it is put into new charred oak barrels for aging.

VO Vodka

Vodka may be distilled from any starch or sugar-rich plant matter. Most vodka today is produced from grains such as sorghum, corn, rye or wheat. Among grain vodkas, rye and wheat vodkas are generally considered superior.

WH Whisky

Whisky, or whiskey, is a type of distilled alcoholic beverage made from fermented grain mash.

ZZZ Mutually Defined

1824 Spirit Style

TYPE= ID   MIN= 2   MAX= 3

Code identifying the style of spirit

Creates simple data element.	B	002119

SEGMENTS USED IN (AS SIMPLE):
SPT

TRANSACTION SETS USED IN:
832

CODE	DEFINITION AND EXPLANATION

AN Anejo

Anejo or aged or vintage refer to the aged process in which youngest teqila is stored for at least one year, but less than three years in small oak barrels.

BE Blended

Blended Whiskey is the product of blending different types of whiskeys and sometimes also neutral grain spirits, colorings, and flavorings.

BG Blended Grain

Blended Grain Whiskey is the product of blending different types of single grain whiskies.

BL Blanco

Blanco (white or plata (silver)) is an unaged spirit and bottled or stored immediately after distillation, or aged less than two months in stainless steel or neutral oak barrels.

BM Blended Malt

Blended malt, formerly called a vatted malt, or pure malt, is a blend of different single malt whiskies from different distilleries.

EA Extra Anejo

Extra Anejo (ultra-aged) refers to the aged process in which tequila must be aged for a minimum of three years in oak barrels.

HA Hors d'age

Beyond Age known as Hors d'age is a designation which Bureau National Interprofessionnel du Cognac (BNIC) states is equal to Extra Old (XO), used by producers to market a high-quality product beyond the official age scale (the storage period in a cask).

JO Joven

Joven tequila is usually silver tequila with the addition of grain alcohols and caramel color, however, some higher end gold tequilas may be a blend of silver and reposado.

LD London Dry

London Dry, or Dry, refers to a Gin that the base spirit is distilled to a completely neutral spirit of 96% alcoholic volume. All flavors must be added through the distillation process, and be from natural plant materials. Nothing more may be added after distillation except for water and a tiny amount of sugar.

RE Reposado

Resposado, or rested, a type of tequila that has been aged in oak for a period of two to twelve months.

SG Single Grain

A single-grain scotch whisky contains barley and one or more other cereal grains, usually wheat or corn. It refers to a product made at a single distillery.

SM Single Malt

Single malt whisky is from a single distillery made exclusively from malted barley.

UN Unclassified

This term is used to describe those product attributes that are unidentifiable given existing or available product information.

VO VSOP

Very Superior Old Pale, known as VSOP or Reserve, designates a blend in which the youngest brandy is stored for at least four years in a cask.

VS VS

Very Special, known as VS, designates a blend in which the youngest brandy has been stored for at least two years in a cask.

XO XO

Extra Old, known as XO or Napoleon, designates a blend in which the youngest brandy is stored for at least six years in a cask.

ZZZ Mutually Defined

1825 Color

TYPE= ID   MIN= 2   MAX= 3

Code identifying the content color of the product

Creates simple data element.	B	002119

SEGMENTS USED IN (AS SIMPLE):
SPT   WIN

TRANSACTION SETS USED IN:
832

CODE	DEFINITION AND EXPLANATION
BL	Black
DA	Dark
GO	Gold
RE	Red
RO	Rose
SI	Silver
WH	White
ZZZ	Mutually Defined

1826 Liqueur Flavor

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

Code identifying the flavor of the liqueur

Creates simple data element.	B	002119

SEGMENTS USED IN (AS SIMPLE):
SPT

TRANSACTION SETS USED IN:
832

CODE	DEFINITION AND EXPLANATION
BE	Bean
CH	Chocolate
CM	Combination
	Combination identifies when more than two flavors are used in a product.
CO	Coffee
DA	Dairy
EG	Egg
FL	Floral
FR	Fruit
HE	Herb
HO	Honey
HS	Herb and Spice
MI	Mint
NU	Nut
SO	Sour
SS	Seed and Spice
SW	Sweet
VE	Vegetable
ZZ	Mutually Defined

1827 Added Flavor

TYPE= **ID**   MIN= **2**   MAX= **3**

Code identifying the additional flavor added to the product

Creates simple data element.	B	002119

COMPOSITES USED IN:
C075

SEGMENTS USED IN (AS COMPONENT):
SPT

TRANSACTION SETS USED IN:
832

CODE	DEFINITION AND EXPLANATION
01	Acai Berry
02	Allspice
03	Almond
04	Amaretto
05	Aniseed
06	Apple
07	Apple Pie
08	Apricot
09	Artichoke
10	Banana
11	Basil
12	Bisongrass
13	Bitters
14	Black Cherry
15	Blackberry
16	Blackcurrant
17	Blackthorn
18	Blood Orange
19	Blueberry
20	Botanical
21	Butterscotch
22	Cake
23	Caraway Seed
24	Cardamom
25	Chamomile
26	Cherry
27	Chili
28	Chocolate
29	Chocolate Based
30	Cinnamon
31	Citrus Fruit
32	Coconut
33	Coffee
34	Cranberry
35	Cucumber
36	Egg
37	Elderberry
38	Elderflower
39	English Toffee

40 Espresso

41 Fig

42 French Vanilla

43 Gentian Root

44 Ginger

45 Gooseberry

46 Grape

47 Grapefruit

48 Green Chili

49 Green Pepper

50 Green Tea

51 Greenguarana

52 Guarana

53 Hazelnut

54 Herb

55 Honey

56 Hops

57 Hot Pepper

58 Lemon

59 Lemon Balm

60 Lime

61 Lingonberry

62 Liquorice

63 Lychee

64 Mandarin

65 Mango

66 Marmalade

67 Melon

68 Milk Thistle

69 Mint

70 Mulberry

71 None
No additional flavor

72 Orange

73 Passion Fruit

74 Peach

75 Pear

76 Pecan

77 Pepper

78 Peppermint

79 Pineapple

80 Plum

81 Pomegranate

82 Raspberry

83 Red Berry

84 Red Currant

85 Rhubarb

86 Root Beer

87 Rose

88 Rosemary

89 Salted Caramel

90 Smoked

91 S'mores

92 Sourcherry

93 Spice

94 Strawberry

95 Sweet Tea

96 Tangerine

97 Toffee

98 Tropical Fruit

99 Truffle

100 Unclassified
Identifies product attributes that are unable to be classified within their specific market.

101 Unidentified
Identifies product attributes that are unidentifiable given existing or available product information.

102 Vanilla

103 Vanilla Bean

104 Violet

105 Walnut

106 Watermelon

107 Wormwood

1828 Distilled From Spirit Type

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

Code identifying the substance that is fermented and distilled to produce the spirit

Creates simple data element.	B	002119

SEGMENTS USED IN (AS SIMPLE):

SPT

TRANSACTION SETS USED IN:

832

CODE	DEFINITION AND EXPLANATION
AP	Apple
BA	Barley
CO	Corn
GP	Grape
GR	Grain
HO	Honey
HP	Hops
MA	Malt (Malted Barley)
MI	Milk
MO	Molasses

OA Oats

PE Pear

PO Potato

QU Quinoa

RY Rye

SJ Sugarcane Juice

SP Spelt

SU Sugarcane

SW Sweet Potato

WH Wheat

ZZ Mutually Defined

1829 Whiskey Production Type

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

Code identifying the method used to produce the whiskey

Creates simple data element.	B	002119

SEGMENTS USED IN (AS SIMPLE):

SPT

TRANSACTION SETS USED IN:

832

CODE   DEFINITION AND EXPLANATION

CF Charcoal Filtered

Carbon filtering is a method of filtering that uses a bed of activated carbon to remove contaminants and impurities, using chemical adsorption.

CH Chill Filtered

Chill filtering is a method in whisky making for removing residue. In chill filtering, whisky is cooled to between -10 and 4 degrees Celsius (often roughly 0 degrees) and passed through a fine adsorption filter. This is done mostly for cosmetic reasons - to remove cloudiness - rather than to improve taste or consistency.

CS Cask Strength

Cask strength also known as "Barrel Proof" or "Barrel Strength," is a term used by whisky producers to describe a whisky that has not been substantially diluted after its storage in a cask for maturation.

NC Non-Chill Filtered

Non-chill filtering is a method in whisky making to preserve peat particles that contribute to the smokiness and aroma of whiskey. Non-chill-filtered whisky is often advertised as being more "natural," "authentic," or "old-fashioned."

SB Small Batch

Small batch whiskey is whiskey produced by mixing the contents of a relatively small number of selected barrels. Small batch whiskeys are commercially positioned for the upper-premium market.

SI Single Barrel

Single barrel whiskey (or single cask whiskey) is a premium class of whiskey in which each bottle comes from an individual aging barrel, instead of coming from blending together the contents of various barrels to provide uniformity of color and taste.

SP Single Pot

Single pot still whiskey is a style of Irish whiskey made by a single distillery from a mixed mash of malted and unmalted barley distilled in a pot still.

SW Straight Whisky

Straight whiskey or straight whisky, as defined in United States law, is whiskey created by distilling a fermented (malted or unmalted) cereal grain mash to create a spirit not exceeding 80% alcohol content by volume (abv) and then aging the spirit for at least two years at an abv concentration not exceeding 62.5% at the start of the aging process.

ZZ Mutually Defined

1830 Container Material Color

TYPE= ID   **MIN= 2**   **MAX= 3**

Code identifying the container material color

Creates simple data element.	B	002119

SEGMENTS USED IN (AS SIMPLE):

COI

TRANSACTION SETS USED IN:

832

CODE   DEFINITION AND EXPLANATION

AB Amber - Brown

A brownish orange color located on the color wheel midway between the colors of gold and orange.

BE Blue

The color between violet and green on the optical spectrum of visible light. human eyes perceive blue when observing light with a wavelength between 450-495 nanometers.

BK Black

The darkest color, the result of the absence or complete absorption of light. Like white and grey, it is an achromatic color, literally a color without hue.

FC Flint - Clear

Natural transparent with no specific color.

GE Green - Emerald

The color between blue and yellow on the spectrum of visible light. It is evoked by light with a predominant wavelength of roughly 495-570 nanometers.

WE White

White is a color that reflects all the colors of the visible light spectrum to the eyes.

ZZ Mutually Defined

1831 Wine Quality Designation

TYPE= ID   MIN= 2   MAX= 3

Code identifying a regulatory
and appellation system which guarantees the
quality and authenticity origin of wine

Creates simple data element.	B	002119

SEGMENTS USED IN (AS SIMPLE):

WIN

TRANSACTION SETS USED IN:

832

CODE	DEFINITION AND EXPLANATION

DO DO Denominaciones de Origen

*For information, go to
http://www.infoagro.com/denominaciones/*

WO WO Wine of Origin

For information, go to https://www.wosa.co.za/The-Industry/Wines-Of-Origin/Certification-Of-Wine-as-Public-Guarantee/

AOC AOC Appellation d'origine controlee

*For information, go to
https://www.inao.gouv.fr/eng/Official-signs-identifying-quality-and-origin/PDO-AOC*

DOA DOCA Denominación de Origen Calificada

For information, go to https://www.riojawine.com/es-en/denomination-rioja/rioja-designation-of-origin/

DOC DOC Denominazione di Origine Controllata

*For information got to
http://www.assolatte.it/it/home/salute_benessere_detail/1469702889008/1469703610715*

DOG DOCG Denominazione di Origine Controllata e Garantita

*For information, go to
http://www.assolatte.it/it/home/salute_benessere_detail/1469702889008/1469703610715*

DOQ DOCa/DOQ Denominación de Origen Calificada

*For information, go to
https://www.doqpriorat.org/en/regulatory-board/*

IGP IGP Indication Geographique Protegee

*For information, go to
https://www.inao.gouv.fr/eng/Official-signs-identifying-quality-and-origin/Protected-Geographical-Indications*

IGT IGT Indicazione Geografica Tipica

*For information, go to
http://www.assolatte.it/it/home/salute_benessere_detail/1469702889008/1469703610715*

QBA QbA Qualitatswein bestimmter Anbaugebiet

*For information, go to
http://www.germanwine.de/weinlexikon/l-q/qba0/*

VQA VQA Vintners Quality Alliance

*For information, go to
http://www.canadianvintners.com/vqa-wines/*

1832 Beer Style

TYPE= ID   MIN= 2   MAX= 3

Code identifying a term used to differentiate
and categorize a beer by various factors
including appearance, flavor, ingredients,
production method, history, or origin

Creates simple data element.	B	002119

SEGMENTS USED IN (AS SIMPLE):

BER

TRANSACTION SETS USED IN:

832

CODE	DEFINITION AND EXPLANATION

01 Standard American Beer-American Light Lager

Light Lager is a very low in malt flavor with a light and dry body. The hop character is low and should only balance with no signs of flavor or aroma. European versions are about half the alcohol (2.5-3.5% abv) as their regular beer yet show more flavor (some use 100% malt) then the American counterparts.

02 Standard American Beer-American Lager

American lager or North American lager is pale lager that is produced in The United States. A very pale, highly-carbonated, light-bodied, well-attenuated lager with a very neutral flavor profile and low bitterness. Served very cold, it can be a very refreshing and thirst quenching drink.

03 Standard American Beer-Cream Ale

A cream ale is related to pale lager. They are generally brewed to be light and refreshing with a straw to pale golden color.

04 Standard American Beer-American Wheat Beer

Color is pale to light amber. This beer can be made using either ale or lager yeast. American wheat beer is generally brewed with at least 30 percent malted wheat. These beers are typically served with the yeast in the bottle, and pour cloudy. Traditionally more hoppy than a German hefeweizen, American wheat beer differs in that it should not offer flavors of banana or clove. It is a refreshing summer style. Darker versions of this style also exist but are not as common.

05 International Lager-International Pale Lager

A highly-attenuated pale lager without strong flavors, typically well-balanced and highly carbonated. Served cold, it is refreshing and thirst-quenching.

06 International Lager-International Amber Lager

A well-attenuated malty amber lager with an interesting caramel or toast quality and restrained bitterness. Usually fairly well-attenuated, often with an adjunct quality. Smooth, easily-drinkable lager character.

07 International Lager-International Dark Lager

A darker and somewhat sweeter version of international pale lager with a little more body and flavor, but equally restrained in bitterness. The low bitterness leaves the malt as the primary flavor element, and the low hop levels provide very little in the way of balance.

08 Czech Lager-Czech Pale Lager

A lighter-bodied, rich, refreshing, hoppy, bitter pale Czech lager having the familiar flavors of the stronger Czech Premium Pale Lager (Pilsner-type) beer but in a lower alcohol, lighter-bodied, and slightly less intense format.

09 Czech Lager-Czech Premium Pale Lager

Rich, characterful, pale Czech lager, with considerable malt and hop character and a long, rounded finish. Complex yet well-balanced and refreshing. The malt flavors are complex for a Pilsner-type beer, and the bitterness is strong but clean and without harshness, which gives a rounded impression that enhances drinkability.

10 Czech Lager-Czech Amber Lager

Malt-driven amber Czech lager with hop character that can vary from low to quite significant. The malt flavors can vary quite a bit, leading to different interpretations ranging from drier, bready, and slight biscuit to sweeter and somewhat caramelly.

11 Czech Lager-Czech Dark Lager

A rich, dark, malty Czech lager with a roast character that can vary from almost absent to quite prominent. Malty with an interesting and complex flavor profile, with variable levels of hopping providing a range of possible interpretations.

12 Pale Malty European Lager-Munich Helles

A clean, malty, gold-colored German lager with a smooth grainy-sweet malty flavor and a soft, dry finish. Subtle spicy, floral, or herbal hops and restrained bitterness help keep the balance malty but not sweet, which helps make this beer a refreshing, everyday drink.

13 Pale Malty European Lager-Festbier

A smooth, clean, pale German lager with a moderately strong malty flavor and a light hop character. Deftly balances strength and drinkability, with a palate impression and finish that encourages drinking. Showcases elegant German malt flavors without becoming too heavy or filling.

14 Pale Malty European Lager-Helles Bock

A relatively pale, strong, malty German lager beer with a nicely attenuated finish that enhances drinkability. The hop character is generally more apparent than in other bocks.

15 Pale Bitter European beer-German Leichtbier

A pale, highly-attenuated, light-bodied German lager with lower alcohol and calories than normal-strength beers. Moderately bitter with noticeable malt and hop flavors, the beer is still interesting to drink.

16 Pale Bitter European beer-Kolsch

A clean, crisp, delicately-balanced beer usually with a very subtle fruit and hop character. Subdued maltiness throughout leads into a pleasantly well-attenuated and refreshing finish. Freshness makes a huge difference with this beer, as the delicate character can fade quickly with age. Brilliant clarity is characteristic.

17 Pale Bitter European beer-German Helles Exportbier

A pale, well-balanced, smooth German lager that is slightly stronger than the average beer with a moderate body and a mild, aromatic hop and malt character.

18 Pale Bitter European beer-German Pils

A light-bodied, highly-attenuated, gold-colored, bottom-fermented bitter German beer showing excellent head retention and an elegant, floral hop aroma. Crisp, clean, and refreshing, a German Pils showcases the finest quality German malt and hops.

19 Amber Malty European Lager-Märzen

An elegant, malty German amber lager with a clean, rich, toasty and bready malt flavor, restrained bitterness, and a dry finish that encourages another drink. The overall malt impression is soft, elegant, and complex, with a rich aftertaste that is never cloying or heavy.

20 Amber Malty European Lager-Rauchbier

An elegant, malty German amber lager with a balanced, complementary beechwood smoke character. Toasty-rich malt in aroma and flavor, restrained bitterness, low to high smoke flavor, clean fermentation profile, and an attenuated finish are characteristic.

21 Amber Malty European Lager-Dunkles Bock

A dark, strong, malty German lager beer that emphasizes the malty-rich and somewhat toasty qualities of continental malts without being sweet in the finish.

22 Amber Bitter European Beer-Vienna Lager

A moderate-strength amber lager with a soft, smooth maltiness and moderate bitterness, yet finishing relatively dry. The malt flavor is clean, bready-rich, and somewhat toasty, with an elegant impression derived from quality base malts and process, not specialty malts and adjuncts.

23 Amber Bitter European Beer-Altbier

A well-balanced, well-attenuated, bitter yet malty, clean, and smooth, amber- to copper-colored German beer. The bitterness is balanced by the malt richness, but the malt intensity and character can range from moderate to high (the bitterness increases with the malt richness).

24 Amber Bitter European Beer-Pale Kellerbier

A young, fresh Helles, so while still a malty, fully-attenuated Pils malt showcase, the hop character (aroma, flavor and bitterness) is more pronounced, and the beer is cloudy, often with some level of diacetyl, and possibly has some green apple and/or other yeast-derived notes. As with the traditional Helles, the Keller version is still a beer intended to be drunk by the liter, so overall it should remain a light, refreshing, easy drinking golden lager.

25 Amber Bitter European Beer-Amber Kellerbier

A young, unfiltered, and unpasteurized beer that is between a Helles and Marzen in color, spicier in the hops with greater attenuation. Interpretations range in color and balance, but remain in the drinkable 4.8% ABV neighborhood. Balance ranges from the dry, spicy and pale-colored interpretations by St. Georgen and Löwenbräu of Buttenheim, to darker and maltier interpretations in the Frankische Schweiz. This style is above all a method of producing simple drinkable beers for neighbors out of local ingredients to be served fresh. Balance with a focus on drinkability and digestibility is important.

26 Dark European Lager-Munich Dunkel

Characterized by depth, richness and complexity typical of darker Munich malts with the accompanying Maillard products. Deeply bready-toasty, often with chocolate-like flavors in the freshest examples, but never harsh, roasty, or astringent; a decidedly malt-balanced beer, yet still easily drinkable.

27 Dark European Lager-Schwarzbier

A dark German lager that balances roasted yet smooth malt flavors with moderate hop bitterness. The lighter body, dryness, and lack of a harsh, burnt, or heavy aftertaste helps make this beer quite drinkable.

28 Strong European Beer-Doppelbock

A strong, rich, and very malty German lager that can have both pale and dark variants. The darker versions have more richly-developed, deeper malt flavors, while the paler versions have slightly more hops and dryness.

29 Strong European Beer-Eisbock

A strong, full-bodied, rich, and malty dark German lager often with a viscous quality and strong flavors. Even though flavors are concentrated, the alcohol should be smooth and warming, not burning.

30 Strong European Beer-Baltic Porter

Baltic Porter often has the malt flavors reminiscent of an English porter and the restrained roast of a schwarzbier, but with a higher OG and alcohol content than either. Very complex, with multi-layered malt and dark fruit flavors.

31 German Wheat Beer-Weissbier

A pale, refreshing German wheat beer with high carbonation, dry finish, a fluffy mouthfeel, and a distinctive banana-and-clove yeast character.

32 German Wheat Beer-Dunkles Weissbier

A moderately dark German wheat beer with a distinctive banana-and-clove yeast character, supported by a toasted bread or caramel malt flavor. Highly carbonated and refreshing, with a creamy, fluffy texture and light finish that encourages drinking.

33 German Wheat Beer-Weizenbock

A strong, malty, fruity, wheat-based ale combining the best malt and yeast flavors of a Weissbier (pale or dark) with the malty-rich flavor, strength, and body of a Dunkles Bock or Doppelbock.

34 British Bitter-Ordinary Bitter

Low gravity, low alcohol levels, and low carbonation make this an easy-drinking session beer. The malt profile can vary in flavor and intensity, but should never override the overall bitter impression. Drinkability is a critical component of the style.

35 British Bitter-Best Bitter

A flavorful, yet refreshing, session beer. Some examples can be more malt balanced, but this should not override the overall bitter impression. Drinkability is a critical component of the style.

36 British Bitter-Strong Bitter

An average-strength to moderately-strong British bitter ale. The balance may be fairly even between malt and hops to somewhat bitter. Drinkability is a critical component of the style. A rather broad style that allows for considerable interpretation by the brewer.

37 Pale Commonwealth Beer-British Golden Ale

A hop-forward, average-strength to moderately-strong pale bitter. Drinkability and a refreshing quality are critical components of the style.

38 Pale Commonwealth Beer-Australian Sparkling Ale

Smooth and balanced, all components merge together with similar intensities. Moderate flavors showcasing Australian ingredients. Large flavor dimension. Very drinkable, suited to a hot climate. Relies on yeast character.

39 Pale Commonwealth Beer-English IPA

A hoppy, moderately-strong, very well-attenuated pale British ale with a dry finish and a hoppy aroma and flavor. Classic British ingredients provide the best flavor profile.

40 Brown British Beer-Dark Mild

A dark, low-gravity, malt-focused British session ale readily suited to drinking in quantity. Refreshing, yet flavorful, with a wide range of dark malt or dark sugar expression.

41 Brown British Beer-British Brown Ale

A malty, brown caramel-centric British ale without the roasted flavors of a Porter.

42 Brown British Beer-English Porter

A moderate-strength brown beer with a restrained roasty character and bitterness. May have a range of roasted flavors, generally without burnt qualities, and often has a chocolate-caramel-malty profile.

43 Scottish Ale-Scottish Light

A malt-focused, generally caramelly beer with perhaps a few esters and occasionally a butterscotch aftertaste. Hops only to balance and support the malt. The malt character can range from dry and grainy to rich, toasty, and caramelly, but is never roasty and especially never has a peat smoke character. Traditionally the darkest of the Scottish ales, sometimes nearly black but lacking any burnt, overtly roasted character.

44 Scottish Ale-Scottish Heavy

A malt-focused, generally caramelly beer with perhaps a few esters and occasionally a butterscotch aftertaste. Hops only to balance and support the malt. The malt character can range from dry and grainy to rich, toasty, and caramelly, but is never roasty and especially never has a peat smoke character.

45 Scottish Ale-Scottish Export

The Scottish Export is the strongest of the three lower-ABV ales in the family. A malt-forward, low-ABV, toasty-not-roasty beer with minimal hops, but at the 80 shilling level we're expecting a more pronounced set of flavors.

46 Irish Beer-Irish Red Ale

An easy-drinking pint, often with subtle flavors. Slightly malty in the balance sometimes with an initial soft toffee/caramel sweetness, a slightly grainy-biscuity palate, and a touch of roasted dryness in the finish. Some versions can emphasize the caramel and sweetness more, while others will favor the grainy palate and roasted dryness.

47 Irish Beer-Irish Stout

A black beer with a pronounced roasted flavor, often similar to coffee. The balance can range from fairly even to quite bitter, with the more balanced versions having a little malty sweetness and the bitter versions being quite dry. Draught versions typically are creamy from a nitro pour, but bottled versions will not have this dispense-derived character. The roasted flavor can be dry and coffee-like to somewhat chocolaty.

48 Irish Beer-Irish Extra Stout

A fuller-bodied black beer with a pronounced roasted flavor, often similar to coffee and dark chocolate with some malty complexity. The balance can range from moderately bittersweet to bitter, with the more balanced versions having up to moderate malty richness and the bitter versions being quite dry.

49 Dark British Beer-Sweet Stout

A very dark, sweet, full-bodied, slightly roasty ale that can suggest coffee-and-cream, or sweetened espresso.

50 Dark British Beer-Oatmeal Stout

A very dark, full-bodied, roasty, malty ale with a complementary oatmeal flavor. The sweetness, balance, and oatmeal impression can vary considerably.

51 Dark British Beer-Tropical Stout

A very dark, sweet, fruity, moderately strong ale with smooth roasty flavors without a burnt harshness.

52 Dark British Beer-Foreign Extra Stout

A very dark, moderately strong, fairly dry, stout with prominent roast flavors.

53 Strong British Ale-British Strong Ale

An ale of respectable alcoholic strength, traditionally bottled-conditioned and cellared. Can have a wide range of interpretations, but most will have varying degrees of malty richness, late hops and bitterness, fruity esters, and alcohol warmth. Judges should allow for a significant range in character, as long as the beer is within the alcohol strength range and has an interesting 'British' character, it likely fits the style. The malt and adjunct flavors and intensity can vary widely, but any combination should result in an agreeable palate experience.

54 Strong British Ale-Old Ale

An ale of moderate to fairly significant alcoholic strength, bigger than standard beers, though usually not as strong or rich as barley wine. Often tilted towards a maltier balance.

55 Strong British Ale-Wee Heavy

Rich, malty, dextrinous, and usually caramel-sweet, these beers can give an impression that is suggestive of a dessert. Complex secondary malt and alcohol flavors prevent a one-dimensional quality. Strength and maltiness can vary, but should not be cloying or syrupy.

56 Strong British Ale-English Barleywine

A showcase of malty richness and complex, intense flavors. Chewy and rich in body, with warming alcohol and a pleasant fruity or hoppy interest. When aged, it can take on port-like flavor.

57 Pale American Ale-Blonde Ale

Easy-drinking, approachable, malt-oriented American craft beer, often with interesting fruit, hop, or character malt notes. Well-balanced and clean, is a refreshing pint without aggressive flavors.

58 Pale American Ale-American Pale Ale

A pale, refreshing and hoppy ale, yet with sufficient supporting malt to make the beer balanced and drinkable. The clean hop presence can reflect classic or modern American or New World hop varieties with a wide range of characteristics. An average-strength hop-forward pale American craft beer, generally balanced to be more accessible than modern American IPAs.

59 Amber and Brown American Beer-American Amber Ale

An amber, hoppy, moderate-strength American craft beer with a caramel malty flavor. The balance can vary quite a bit, with some versions being fairly malty and others being aggressively hoppy. Hoppy and bitter versions should not have clashing flavors with the caramel malt profile.

60 Amber and Brown American Beer-California Common

A lightly fruity beer with firm, grainy maltiness, interesting toasty and caramel flavors, and showcasing rustic, traditional American hop characteristics.

61 Amber and Brown American Beer-American Brown Ale

A malty but hoppy beer frequently with chocolate and caramel flavors. The hop flavor and aroma complements and enhances the malt rather than clashing with it.

62 American Porter and Stout-American Porter

A substantial, malty dark beer with a complex and flavorful dark malt character.

63 American Porter and Stout-American Stout

A fairly strong, highly roasted, bitter, hoppy dark stout. Has the body and dark flavors typical of stouts with a more aggressive American hop character and bitterness.

64 American Porter and Stout-Imperial Stout

An intensely-flavored, big, dark ale with a wide range of flavor balances and regional interpretations. Roasty-burnt malt with deep dark or dried fruit flavors, and a warming, bittersweet finish. Despite the intense flavors, the components need to meld together to create a complex, harmonious beer, not a hot mess.

65 IPA-American IPA

A decidedly hoppy and bitter, moderately strong American pale ale, showcasing modern American or New World hop varieties. The balance is hop-forward, with a clean fermentation profile, dryish finish, and clean, supporting malt allowing a creative range of hop character to shine through.

66 IPA-Specialty IPA - Belgian IPA

An IPA with the fruitiness and spiciness derived from the use of Belgian yeast. The examples from Belgium tend to be lighter in color and more attenuated, similar to a tripel that has been brewed with more hops. This beer has a more complex flavor profile and may be higher in alcohol than a typical IPA.

67 IPA-Specialty IPA - Black IPA

A beer with the dryness, hop-forward balance, and flavor characteristics of an American IPA, only darker in color - but without strongly roasted or burnt flavors. The flavor of darker malts is gentle and supportive, not a major flavor component. Drinkability is a key characteristic.

68 IPA-Specialty IPA - Brown IPA

Hoppy, bitter, and moderately strong like an American IPA, but with some caramel, chocolate, toffee, and/or dark fruit malt character as in an American Brown Ale. Retaining the dryish finish and lean body that makes IPAs so drinkable, a Brown IPA is a little more flavorful and malty than an American IPA without being sweet or heavy.

69 IPA-Specialty IPA - Red IPA

Hoppy, bitter, and moderately strong like an American IPA, but with some caramel, toffee, and/or dark fruit malt character. Retaining the dryish finish and lean body that makes IPAs so drinkable, a Red IPA is a little more flavorful and malty than an American IPA without being sweet or heavy.

70 IPA-Specialty IPA - Rye IPA

A decidedly hoppy and bitter, moderately strong American pale ale, showcasing modern American and New World hop varieties and rye malt. The balance is hop-forward, with a clean fermentation profile, dry finish, and clean, supporting malt allowing a creative range of hop character to shine through.

71 IPA-Specialty IPA - White IPA

A fruity, spicy, refreshing version of an American IPA, but with a lighter color, less body, and featuring either the distinctive yeast and/or spice additions typical of a Belgian witbier.

72 Strong American Ale-Double IPA

An intensely hoppy, fairly strong pale ale without the big, rich, complex maltiness and residual sweetness and body of an American barleywine. Strongly hopped, but clean, dry, and lacking harshness. Drinkability is an important characteristic; this should not be a heavy, sipping beer.

73 Strong American Ale-American Strong Ale

A strong, full-flavored American ale that challenges and rewards the palate with full malty and hoppy flavors and substantial bitterness. The flavors are bold but complementary, and are stronger and richer than average-strength pale and amber American ales.

74 Strong American Ale-American Barleywine

A well-hopped American interpretation of the richest and strongest of the English ales. The hop character should be evident throughout, but does not have to be unbalanced. The alcohol strength and hop bitterness often combine to leave a very long finish.

75 Strong American Ale-Wheatwine

A richly textured, high alcohol sipping beer with a significant grainy, bready flavor and sleek body. The emphasis is first on the bready, wheaty flavors with interesting complexity from malt, hops, fruity yeast character and alcohol complexity.

76 European Sour Ale-Berliner Weisse

A very pale, refreshing, low-alcohol German wheat beer with a clean lactic sourness and a very high carbonation level. A light bread dough malt flavor supports the sourness, which shouldn't seem artificial. Any Brettanomyces funk is restrained.

77 European Sour Ale-Flanders Red Ale

A sour, fruity, red wine-like Belgian-style ale with interesting supportive malt flavors and fruit complexity. The dry finish and tannin completes the mental image of a fine red wine.

78 European Sour Ale-Oud Bruin

A malty, fruity, aged, somewhat sour Belgian-style brown ale.

79 European Sour Ale-Lambic

A fairly sour, often moderately funky wild Belgian wheat beer with sourness taking the place of hop bitterness in the balance. Traditionally spontaneously fermented in the Brussels area and served uncarbonated, the refreshing acidity makes for a very pleasant café drink.

80 European Sour Ale-Gueuze

A complex, pleasantly sour but balanced wild Belgian wheat beer that is highly carbonated and very refreshing. The spontaneous fermentation character can provide a very interesting complexity, with a wide range of wild barnyard, horse blanket, or leather characteristics intermingling with citrusy-fruity flavors and acidity.

81 European Sour Ale-Fruit Lambic

A complex, fruity, pleasantly sour, wild wheat ale fermented by a variety of Belgian microbiota, and showcasing the fruit contributions blended with the wild character. The type of fruit can sometimes be hard to identify as fermented and aged fruit characteristics can seem different from the more recognizable fresh fruit aromas and flavors.

82 Belgian Ale-Witbier

A refreshing, elegant, tasty, moderate-strength wheat-based ale.

83 Belgian Ale-Belgian Pale Ale

A moderately malty, somewhat fruity, easy-drinking, copper-colored Belgian ale that is somewhat less aggressive in flavor profile than many other Belgian beers. The malt character tends to be a bit biscuity with light toasty, honey-like, or caramelly components; the fruit character is noticeable and complementary to the malt. The bitterness level is generally moderate, but may not seem as high due to the flavorful malt profile.

84 Belgian Ale-Biere de Garde

A fairly strong, malt-accentuated, lagered artisanal beer with a range of malt flavors appropriate for the color. All are malty yet dry, with clean flavors and a smooth character.

85 Strong Belgian Ale-Belgian Blond Ale

A moderate-strength golden ale that has a subtle fruity-spicy Belgian yeast complexity, slightly malty-sweet flavor, and dry finish.

86 Strong Belgian Ale-Saison

Most commonly, a pale, refreshing, highly-attenuated, moderately-bitter, moderate-strength Belgian ale with a very dry finish. Typically highly carbonated, and using non-barley cereal grains and optional spices for complexity, as complements the expressive yeast character that is fruity, spicy, and not overly phenolic. Less common variations include both lower-alcohol and higher-alcohol products, as well as darker versions with additional malt character.

87 Strong Belgian Ale-Belgian Golden Strong Ale

A pale, complex, effervescent, strong Belgian-style ale that is highly attenuated and features fruity and hoppy notes in preference to phenolics.

88 Trappist Ale-Trappist Single

A pale, bitter, highly attenuated and well carbonated Trappist ale, showing a fruity-spicy Trappist yeast character, a spicy-floral hop profile, and a soft, supportive grainy-sweet malt palate.

89 Trappist Ale-Belgian Dubbel

A deep reddish-copper, moderately strong, malty, complex Trappist ale with rich malty flavors, dark or dried fruit esters, and light alcohol blended together in a malty presentation that still finishes fairly dry.

90 Trappist Ale-Belgian Tripel

A pale, somewhat spicy, dry, strong Trappist ale with a pleasant rounded malt flavor and firm bitterness. Quite aromatic, with spicy, fruity, and light alcohol notes combining with the supportive clean malt character to produce a surprisingly drinkable beverage considering the high alcohol level.

91 Trappist Ale-Belgian Dark Strong Ale

A dark, complex, very strong Belgian ale with a delicious blend of malt richness, dark fruit flavors, and spicy elements. Complex, rich, smooth and dangerous.

92 Historical Beer-Gose

A highly-carbonated, tart and fruity wheat ale with a restrained coriander and salt character and low bitterness. Very refreshing, with bright flavors and high attenuation.

93 Historical Beer-Kentucky Common

A darker-colored, light-flavored, malt-accented beer with a dry finish and interesting character malt flavors. Refreshing due to its high carbonation and mild flavors, and highly sessionable due to being served very fresh and with restrained alcohol levels.

94 Historical Beer-Lichtenhainer

A sour, smoked, lower-gravity historical German wheat beer. Complex yet refreshing character due to high attenuation and carbonation, along with low bitterness and moderate sourness.

95 Historical Beer-London Brown Ale

A luscious, sweet, malt-oriented dark brown ale, with caramel and toffee malt complexity and a sweet finish.

96 Historical Beer-Piwo Grodziskie

A low-gravity, highly-carbonated, light-bodied ale combining an oak-smoked flavor with a clean hop bitterness.

97 Historical Beer-Pre-Prohibition Lager

A clean, refreshing, but bitter pale lager, often showcasing a grainy-sweet corn flavor. All malt or rice-based versions have a crisper, more neutral character. The higher bitterness level is the largest differentiator between this style and most modern mass-market pale lagers, but the more robust flavor profile also sets it apart.

98 Historical Beer-Pre-Prohibition Porter

An American adaptation of English Porter using American ingredients, including adjuncts.

99 Historical Beer-Roggenbier

A dunkelweizen made with rye rather than wheat, but with a greater body and light finishing hops.

100 Historical Beer-Sahti

A sweet, heavy, strong traditional Finnish beer with a rye, juniper, and juniper berry flavor and a strong banana-clove yeast character.

101 American Wild Ale-Brett Beer

Most often drier and fruitier than the base style suggests. Funky notes range from low to high, depending on the age of the beer and strain(s) of Brett used. Funkiness is generally restrained in younger 100% Brett examples, but tends to increase with age. May possess a light acidity, although this does not come from Brett.

102 American Wild Ale-Mixed-Fermentation Sour Beer

A sour and/or funky version of a base style of beer.

103 American Wild Ale-Wild Specialty Beer

A sour and/or funky version of a fruit, herb, or spice beer, or a wild beer aged in wood. If wood-aged, the wood should not be the primary or dominant character.

104 Fruit Beer-Fruit Beer

A harmonious marriage of fruit and beer, but still recognizable as a beer. The fruit character should be evident but in balance with the beer, not so forward as to suggest an artificial product.

105 Fruit Beer-Fruit and Spice Beer

A harmonious marriage of fruit, spice, and beer, but still recognizable as a beer. The fruit and spice character should each be evident but in balance with the beer, not so forward as to suggest an artificial product.

106 Fruit Beer-Specialty Fruit Beer

A harmonious marriage of fruit, sugar, and beer, but still recognizable as a beer. The fruit and sugar character should both be evident but in balance with the beer, not so forward as to suggest an artificial product.

107 Spiced Beer-Spice, Herb, or Vegetable Beer

A harmonious marriage of SHV and beer, but still recognizable as a beer. The SHV character should be evident but in balance with the beer, not so forward as to suggest an artificial product.

108 Spiced Beer-Autumn Seasonal Beer

An amber to copper, spiced beer that often has a moderately rich body and slightly warming finish suggesting a good accompaniment for the cool fall season, and often evocative of Thanksgiving traditions.

109 Spiced Beer-Winter Seasonal Beer

A stronger, darker, spiced beer that often has a rich body and warming finish suggesting a good accompaniment for the cold winter season.

110 Alternative Fermentables Beer-Alternative Grain Beer

A base beer enhanced by or featuring the character of additional grain or grains. The specific character depends greatly on the character of the added grains.

111 Alternative Fermentables Beer-Alternative Sugar Beer

A harmonious marriage of sugar and beer, but still recognizable as a beer. The sugar character should both be evident but in balance with the beer, not so forward as to suggest an artificial product.

112 Smoked Beer-Classic Style Smoked Beer

A smoke-enhanced beer showing good balance between the smoke and beer character, while remaining pleasant to drink. Balance in the use of smoke, hops and malt character is exhibited by the better examples.

113 Smoked Beer-Specialty Smoked Beer

A smoke-enhanced beer showing good balance between the smoke, the beer character, and the added ingredients, while remaining pleasant to drink. Balance in the use of smoke, hops and malt character is exhibited by the better examples.

114 Wood Beer-Wood-Aged Beer

A harmonious blend of the base beer style with characteristics from aging in contact with wood. The best examples will be smooth, flavorful, well-balanced and well-aged.

115 Wood Beer-Specialty Wood-Aged Beer

A harmonious blend of the base beer style with characteristics from aging in contact with wood (including alcoholic products previously in contact with the wood). The best examples will be smooth, flavorful, well-balanced and well-aged.

116 Specialty Beer-Clone Beer

Based on declared clone beer.

117 Specialty Beer-Mixed-Style Beer

Based on the declared base styles. As with all Specialty-Type Beers, the resulting combination of beer styles needs to be harmonious and balanced, and be pleasant to drink.

118 Specialty Beer-Experimental Beer

Experimental beer is produced in or as a new style, using a new recipe, or as a type of beer that does not fit within present beer style criteria or definitions.

ZZZ Mutually Defined

1833 Grape Varietal Code

TYPE= ID   **MIN= 2**   **MAX= 3**

Code specifying the grape varietal

Creates simple data element.	B	002119

COMPOSITES USED IN:
C073

SEGMENTS USED IN (AS COMPONENT):
WIN

TRANSACTION SETS USED IN:

832

CODE	DEFINITION AND EXPLANATION
01	Albarino Alvarinho
02	Aligote
03	Auxerrois
04	Bacchus
05	Baco Noir
06	Barbera
07	Blauburger
08	Cabernet
09	Cabernet Franc
10	Cabernet Sauvignon
11	Carignan
12	Carmenere
13	Chambourcin
14	Chancellor
15	Charbono
16	Chardonnay
17	Chasselas, Chasselas Dore
18	Chenin Blanc
19	Colombard French
20	Couderc Muscat
21	De Chaunac
22	Dolcetto
23	Dornfelder
24	Ehrenfelser
25	Faberebe
26	Foch
27	Frontenac Gris
28	Fume Blanc
29	Furmint
30	Gamay
31	Gamay de Chaudenay
32	Geisenheim
33	Gelber Muscakateller
34	Gewurztraminer
35	Goldburger
36	Graciano
37	Grenache
38	Gruner Veltliner
39	Kerner
40	L'Acadie Blanc
41	Lemberger, Limberger
42	Malbec
43	Malvasia

44 Marechal Foch

45 Marquette

46 Marsanne

47 Melon

Melon, also known as, Melon de Bourgogne is a variety of white grape grown primarily in the Loire Valley region of France.

48 Mencia

49 Merlot

50 Monastrell, Mourvedre

51 Morio Muscat

52 Muller Thurgau

53 Muscadelle

54 Muscat

55 Muscat Blanc

56 Muscat du Molin

57 Muscat Ottonel

58 Nebbiolo

59 Ortega

60 Petit Verdot

61 Petite Pearl

62 Petite Sirah

63 Pinot Auxerrois

64 Pinot Blanc

65 Pinot Bianco

66 Pinot Grigio

67 Pinot Meunier

Pinot Meunier, also known as, Meunier or Schwarzriesling, is a variety of black wine grape most noted for being one of the three main varieties used in the production of Champagne.

68 Pinot Noir

69 Pinotage

70 Richensteiner

71 Riesling

72 Riesling Italico

73 Riesling Sylvaner

74 Riesling Traminer

75 Rotberger

76 Sangiovese

77 Sauvignon Blanc

78 Savagin

79 Scheurebe

80 Semillon

81 Seyval

82 Seyval Blanc

83 Shiraz Syrah

84 Siegerrebe

85 Silvaner

86 Spatburgunder

87 St. Laurent

88 Sylvaner

89 Tempranillo

90 Touriga Nacional

91 Traminer

92 Trebbiano

93 Trollinger Rieslin

94 Veltliner

95 Verdejo

96 Vernaccia

97 Vidal

98 Villard Noir

99 Viognier

100 Weissburgunder

101 Welschriesling

102 Zinfandel

103 Zweigelt

ZZZ Mutually Defined

I11 Interchange Control Version Number Code

TYPE= ID   **MIN= 5**   **MAX= 5**

Code specifying the version number of the interchange control segments, the version of the data elements within the control segments, and the code values within those data elements.

RESTRICTED TO USE IN INTERCHANGE CONTROL STRUCTURES ONLY

Changes purpose of simple data element.	D	004119

CODE SOURCES:

882

SEGMENTS USED IN (AS SIMPLE):

ISA

TRANSACTION SETS USED IN:

None

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	955/SP			

Adds reference to simple data elements 235/CZ and 235/HF.	B	002119

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.

51 ZIP Code

SIMPLE DATA ELEMENT REFERENCE:

116

SIMPLE CODE REFERENCE:

66/16	309/PQ	309/PR	309/PS	771/010

SOURCE: ZIP Code Directory

AVAILABLE FROM: U.S. Postal Service Washington, DC 20260 https://www.usps.com

ABSTRACT: The ZIP Code is a geographic identifier of areas within the United States and its territories for purposes of expediting mail distribution by the U.S. Postal Service.

Changes "source" of code source. Changes "available from" of code source. Changes "abstract" of code source.	B	010318

229 Diagnosis Related Group Number (DRG)

SIMPLE DATA ELEMENT REFERENCE:

1354

Deletes reference to simple data element 1270/DR.	B	008219

SOURCE: Federal Register and Health Insurance Manual 15 (HIM 15)

AVAILABLE FROM: Superintendent of Documents U.S. Government Printing Office Washington, DC 20402

ABSTRACT: A patient classification scheme that clusters patients into categories on the basis of patient's illness, diseases, and medical problems.

987 Alcoholic Beverage Geographic Subregion Code

Creates code source.	B	002119

SIMPLE CODE REFERENCE:

235/HQ

SOURCE: GS1 Canada

AVAILABLE FROM: GS1 Canada 1500 Don Mills Road, Suite 800, Toronto, Ontario, M3B 3L1

INTERNET: http://www.gs1ca.org

ABSTRACT: Conventions and implementation guidelines for electronic data interchange utilizing the ASC X12 Standards.

GS1 Canada is a neutral, not-for-profit, industry-driven organization that enables the development and implementation of global standards for electronic business and supply chain processes.

GS1 Canada - ECCnet maintains an Alcohol Industry Code List for the "Alcoholic Beverage Subregion". The 8 digit code identifies the geographical region of where raw materials are grown for alcoholic beverages.

ASC X12J TECHNICAL ASSESSMENT SUBCOMMITTEE

Standing Meeting Minutes

APRIL 1, 1:30-3:30 PM EDT

Attendance—17 people, 14 members

Support: Steve & Kent

1. Monday, April 1

1.1. Call to Order

1.2. Opening Remarks

1.3. Administrative Issues

    1.3.1. Membership Review

    1.3.2. Motion to revise the agenda to review the TR3s 007030X333 and 007030X346 today was approved unanimously.

    1.3.3. Staff reported that because X12C had added new content to [MR 018117](MR 018117) "Create a new standard for a master code list" and [MR 008318](MR 008318) "Modify the name and definition of DE 447," all of the subcommittees' statuses for those two MRs have been changed to deferred.

    1.3.4. The "X12J Representative to PRB" Nominating Committee has nothing to report.

1.4. Reviewed 2018-12 Comments & Responses

    1.4.1. Motion to approve these comments was approved unanimously.

1.5. Reviewed 2019-02 ASC-MR Voting Package

    1.5.1. All seven ballots were approved with no disapproval comments. Motion to recommend these MRs to PRB for publication was approved unanimously: 005218, 009318, 012318, 013318, 014318, 015318, and 016318.

1.6. Batch 95 Code Maintenance Requests had no CMRs.

1.7. Reviewed New MRs

    1.7.1. MR 003119 "Modify the BNF in section 4.4.4 in X12.5."

        1.7.1.1. X12C is primary.

        1.7.1.2. X12F, X12I, X12M and X12N have interest.

    1.7.2. MR 004119 "Modify the definition of I11."

        1.7.2.1. X12C is primary.

1.7.2.2. X12F, X12I, and X12M have interest.

1.8. Reviewed X12J Deferred MRs

1.8.1. [MR 017117](#) has been approved by all subcommittees except X12I, which is still deferred. The output can be reviewed on Members Only.

1.9. Reviewed Report Back

1.9.1. X12C

1.9.1.1. As the submitter, X12C has withdrawn MR 006218 "Replace loop IDs that are the segment ID of the first segment in the loop." X12C has combined its content with MR 008318.

1.9.2. X12F

1.9.2.1. Approved MR 010318 "Modify the code source entry for CS: 51."

1.9.3. X12N

1.9.3.1. Approved MR 013116 "Create a new TR3: Benefit Enrollment and Maintenance."

1.10. Reviewed X12N's 834 TR3s 007030X333 and 007030X346.

1.10.1. Motion to recommend these two TR3s to PRB for publication was approved unanimously.

1.11. Ballot recommendations

1.11.1. Motion to recommend MR 010318 to PRB for ballot was approved unanimously.

Meeting adjourned at 2:30 p.m. EDT