EDI Implementation Guide

January 2013

TRANSACTION SET

866

Sequenced JIT

ANSI X.12
Version 004010

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Usage Convention

This transaction set can be used to provide for the receiver of goods to request the order in which shipments of goods arrive at one or more locations, or to specify the order in which goods are to be unloaded from the conveyance method , or both. This specifies the sequence in which the goods are to enter the materials handling process, or are to be consumed in the production process, or both. This transaction set shall not be used to authorize labor, materials, or other resources. This transaction set shall not be used to revise any product characteristics specification.

ANSI X.12 Version

H-D will only accept ANSI X.12, Version 004010. No other versions of the ANSI X.12 will be accepted.

H-D EDI Qualifier and ID

The following Interchange ID and Qualifier must be set up so to receive the Sequenced JIT transaction set from H-D.

Interchange ID Qualifier (ISA07):	01
Interchange Receiver ID (ISA08):	062629324
Application Sender's Code (GS03):	062629324

Transaction Delimiters

Repetition Separator (ISA11) = "U"
Component Element Separator (ISA16) = ">"
Data Element Separator = ¬ or Hex 5F
Segment Terminator = " " or Hex 15

Attributes

Data Element Table

The values in this table may appear in the Attributes Req column in the standard.

Abbreviation	Name	Description
M	Mandatory	Data element must be used if the segment is used.
O	Optional	Data element may be used at the discretion of the sending party.
X	Relational	Data element has a relationship with another data element within the segment. If one data element is used, then the other data element must also be used.

Element Type Table

The values in this table may appear in the Attributes Type column in the following standard.

Abbreviation	Name	Description
ID	Identifier	The value that is placed in this element is selected from a predefined list that is created and maintained by the ASC X12 Committee.
AN	String	A sequence of any letters, digits, spaces, and/or special characters
DT	Date	CCYYMMDD
TM	Time	HHMMSSDD in a 24 hour clock
Nn	Numeric	The numeric value is an implied decimal format where “n” indicates the number of places to the right of the decimal point. The decimal point is not transmitted. For negative values, a leading minus sign is used. For example: N2 is the value of -12.54 and it will be transmitted at “-1254”.
R	Decimal	The decimal point of a numeric value is optional for integer values, but required for fractional values. For negative values, a leading minus sign is used. For example: A format of R for the value of -12.54 will be transmitted as “-12.54”.

Minimum / Maximum

The following standard will display values in the Attributes Min/Max column. The value before the slash (/) represents the minimum characters for the data element. The value after the slash (/) represents the maximum characters for the data element. For example:

- 2/2 represents a fixed length of 2 characters
- 4/9 represents a minimum length of 4 characters and a maximum length of 9

The following standard documents the H-D attributes as well as the ANSI X12 attributes. In order to successfully receive this document, the receiver's EDI system must be set up to receive the H-D attributes

866 Sequenced JIT

Functional Group ID = **SQ**

DATA SEGMENT SEQUENCE

Interchange Envelope

Seg ID.	Name	Req. Des.	Max Use	Loop Repeat
ISA	Interchange Control Header	HD: Mandatory X12:Mandatory	1	

Functional Group Envelope

Seg ID.	Name	Req. Des.	Max Use	Loop Repeat
GS	Functional Group Header	HD: Mandatory X12:Mandatory	1	

Header

Seg ID.	Name	Req. Des.	Max Use	Loop Repeat
ST	Transaction Set Header	HD: Mandatory X12:Mandatory	1	
BSS	Beginning Segment for Shipping Schedule/JIT Sequence	HD: Mandatory X12:Mandatory	1	

Detail N1

Seg ID.	Name	Req. Des.	Max Use	Loop Repeat
Loop ID – N1				Multiple Times
N1	Name	HD: Mandatory X12:Mandatory	1	
N3	Address Information	HD: Optional X12:Optional	2	
N4	Geographic Information	HD: Optional X12:Optional	1	
End of Loop ID – N1				

Detail DTM

Seg ID.	Name	Req. Des.	Max Use	Loop Repeat
Loop ID – DTM				Up to 100 times
DTM	Date/Time/Period	HD:Mandatory X12:Mandatoty	1	
UIT	Unit Detail	HD:Mandatory X12:Optional	1	
QTY	Quantity	HD:Mandatory X12: Optional	1	
REF	Reference Numbers	HD: Optional X12:Optional	>1	

Detail Item

Seg ID.	Name	Req. Des.	Max Use	Loop Repeat
Loop ID – LIN				Multiple Times
LIN	Item Identification	HD:Mandatory X12:Optional	1	
End of Loop ID – LIN End of Loop ID - DTM				

Summary

Seg ID.	Name	Req. Des.	Max Usage Segment	Loop Repeat
CTT	Transaction Total	HD: Mandatory X12:Mandatory	1	
SE	Transaction Set Trailer	HD: Mandatory X12:Mandatory	1	

Functional Group Envelope

Seg ID.	Name	Req. Des.	Max Use	Loop Repeat
GE	Functional Group Trailer	HD:Mandatory X12:Mandatory	1	

Interchange Envelope

Seg ID.	Name	Req. Des.	Max Use	Loop Repeat
IEA	Interchange Control Trailer	HD:Mandatory X12:Mandatory	1	

Segment: ISA Interchange Control Header

Level: Interchange Envelope Mandatory

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
ISA01	101	Authorization Information Qualifier	H-D:	M	ID	2/2
		Field Content:	X12:	M	ID	2/2
		Code Name **00 No Authorization Information Present**				
ISA02	102	Authorization Information	HD:	M	AN	10/10
		Field Content: Fill with blank spaces	X12:	M	AN	10/10
ISA03	103	Security Information Qualifier	HD:	M	ID	2/2
		Field Content:	X12:	M	ID	2/2
		Code Name **00 No Authorization Information Present**				
ISA04	104	Security Information	HD:	M	AN	10/110
		Field Content: Fill with 10 blank spaces	X12:	M	AN	10/110
ISA05	105	Interchange ID Qualifier	HD:	M	ID	2/2
		Field Content: 01	X12:	M	ID	2/2
ISA06	106	Interchange Sender ID	HD:	M	AN	15/15
		Field Content: 062629324 plus blank spaces	X12:	M	AN	15/15
ISA07	105	Interchange ID Qualifier	HD:	M	ID	2/2
		Field Content: Supplier's ID Qualifier	X12:	M	ID	2/2
ISA08	107	Interchange Receiver ID	HD:	M	AN	15/15
		Field Content: Supplier's EDI ID	X12:	M	AN	15/15
ISA09	108	Interchange Date	HD:	M	DT	6/6
		Field Content: YYMMDD	X12:	M	DT	6/6
ISA10	109	Interchange Time	HD:	M	TM	4/4
		Field Content: HHMM	X12:	M	TM	4/4
ISA11	165	Repetition Separator	HD:	M	ID	1/1
		Field Content: U **Also known as Hex E4**	X12:	M	ID	1/1
ISA12	I11	Interchange Control Version Number	HD:	M	ID	5/5
		Field Content: 00401	X12:	M	ID	5/5
ISA13	I12	Interchange Control Number	HD:	M	N0	9/99
		Field Content: A control number assigned by the H-D translator, which matches to the IEA02	X12:	M	N0	9/99
ISA14	I13	Acknowledgment Requested	HD:	M	ID	1/1
		Field Content:	X12:	M	ID	1/1
		Code Name **0 No Acknowledgment Requested**				

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
ISA15	I14	Usage Indicator	HD:	M	ID	1/1
		Field Content:	X12:	M	ID	1/1
		Code Name				
		P Production Data				
ISA16	I15	Component Element Separator	HD:	M	ID	1/1
		Field Content: >	X12:	M	ID	1/1

Segment: GS Functional Group Header

Level: Functional Envelope Mandatory

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
GS01	479	Functional Identifier Code	HD:	M	ID	2/2
		Field Content:	X12:	M	ID	2/2
		Code Name **SQ Sequenced JIT Call**				
GS02	142	Application Sender's Code	HD:	M	AN	2/15
		Field Content: 062629324	X12:	M	AN	2/15
GS03	124	Application Receiver's Code	HD:	M	AN	2/15
		Field Content: Supplier's EDI ID	X12:	M	AN	2/15
GS04	373	Date	HD:	M	DT	8/8
		Field Content: CCYYMMDD	X12:	M	DT	8/8
GS05	337	Time	HD:	M	TM	4/8
		Field Content: 24-hour clock, HHMM	X12:	M	TM	4/8
GS06	28	Group Control Number	HD:	M	N0	1/9
		Field Content: A group control number assigned by the H-D translator, which matches to the GE02	X12:	M	N0	1/9
GS07	455	Responsible Agency Code	HD:	M	ID	1/2
		Field Content:	X12:	M	ID	1/2
		Code Name **X Accredited Standards Committee X12**				
GS08	480	Version / Release / Industry Identifier Code	HD:	M	AN	1/12
		Field Content: 00400	X12:	M	AN	1/12

Segment: ST Transaction Set Header

Level: Header Mandatory

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
ST01	143	Transaction Set Identifier Code	H-D:	M	ID	3/3
		Field Content: 866	X12:	M	ID	3/3
ST02	329	Transaction Set Control Number	H-D:	M	AN	4/9
		Field Content: Identifying control number assigned by the H-D translator for the 866. This value must match the value in the SE02.	X12:	M	AN	4/9

Segment: BSS Beginning Segment for Shipping Schedule/JIT Sequence

Level: Header(M)

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
BSS01	353	Transaction Set Purpose Code	H-D:	M	ID	2/2
		Field Content: One of the following codes:	X12:	M	ID	2/2
		Code Name **00 Original shipping notice**				
BSS02	396	Reference Number	H-D:	M	AN	1/4
		External Status Information. Either one of the following will appear in this field: - **1250 - (Soft Schedule Status)** **1750 - (Firm Schedule Status)**	X12:	M	AN	1/30
BSS03	373	Date	H-D:	M	DT	8/8
		Field Content: CCYYMMDD **Schedule issue date**	X12:	M	DT	8/8
BSS04	675	Schedule Type Qualifier	H-D:	M	ID	2/2
		Code identifying the type of dates used when defining a shipping or delivery time in a schedule or forecast **BB - Customer Production (Consumption) Based**	X12:	M	ID	2/2
BSS05	373	Date	H-D:	M	DT	8/8
		Field Content: CCYYMMDD **First Day of Schedule**	X12:	M	DT	8/8
BSS06	373	Date	H-D:	M	DT	8/8
		Field Content: CCYYMMDD **Last Day of Schedule**	X12:	M	DT	8/8
BSS07	328	Component Group Master	H-D:	M	AN	1/30
		Description used to describe the type of parts in the transaction	X12:	X	AN	1/30
BSS11	676	Schedule Quantity Qualifier	H-D:	M	ID	1/1
		Code identifying the type of quantities used when defining a schedule or forecast. **A is for actual quantities**	X12:	O	ID	1/1

Segment: N1 Name

Level: Header(M)

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
N101	98	Entity Identifier Code	H-D:	M	ID	2/2
		Code identifying an organizational entity or a physical location.	X12:	M	ID	2/3
		SU - Ship From (Supplier ID)				
		ST - Ship To				
		SI - Schedule Issuer				
N102	93	Name	H-D:	X	AN	1/60
		Free Form field	X12:	X	AN	1/60
N103	66	Identification Code Qualifier	H-D:	X	ID	1/2
		Code designating the system/method of code structure used for identification code	X12:	X	ID	1/2
		92 - Assigned by Buyer or Buyer's Agent				
N104	67	Identification Code	H-D:	X	AN	2/10
		Code identifying a party.	X12:	X	AN	2/80
		This is will the code assigned by Harley-Davidson				

Segment: N3 Address Information

Level: Header(O)

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
N301	166	Address Information	H-D:	M	AN	1/55
			X12:	M	AN	1/55

Segment: N4 Geographic Location
Level: Header(O)

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
N401	19	City name	H-D:	O	AN	2/30
		Free Form Field	X12:	O	AN	2/30
N402	156	State or Province Code	H-D:	O	ID	2/2
		Standard State/Province as defined by appropriate government agency.	X12:	O	ID	2/2
N403	116	Postal Code	H-D:	O	ID	3/15
		Code defining international postal zone excluding punctuation and blanks. **Zip Code USA**	X12:	O	ID	3/15
N404	26	Country Code	H-D:	O	ID	2/3
		Code identifying country. **Not used if in USA.**	X12:	O	ID	2/3

Segment: DTM Date/Time/Period
Level: Header(M)

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
DTM01	374	Date/Time Qualifier	H-D:	M	ID	3/3
		Code specifying type of date or time, or both date and time	X12:	M	ID	3/3
DTM02	373	Date	H-D:	X	DT	8/8
		Planned Requirements Date (CCYYMMDD) **The date the material is need for assembly**	X12:	X	DT	8/8
DTM03	337	Time	H-D:	X	TM	6/6
		Planned Requirements time expressed in 24 hour clock (HHMMSS) **The time the material is need for assembly**	X12:	X	TM	4/8

Segment: UIT Unit Detail
Level: Header(M)

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
UIT01	355	Unit or Basis for Measurement Code	H-D:	M	ID	2/2
			X12:	M	ID	2/2

Segment: QTY Quantity
Level: Header(M)

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
QTY01	673	Quantity Qualifier	H-D:	M	ID	2/2
		Code identifying the type of quantities. **01 - is for actual quantities** **02 - is for cumulative quantities**	X12:	M	ID	2/2
QTY02	380	Quantity	H-D:	X	R	1/15
		Numeric value of quantity	X12:	X	R	1/15

Segment: REF Reference Numbers
Level: Header(M)

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
REF01	128	Reference Number Qualifier	H-D:	M	ID	2/3
		Code qualifying the Reference Number. **JS - Job Sequence Number**	X12:	M	ID	2/3
REF02	127	Reference Number	H-D:	X	AN	1/10
		Group Identification Number **Internally generated key describing exactly one component of one particular vehicle.**	X12:	X	AN	1/30
REF03	352	Description	H-D:	X	AN	1/4
		Job Sequence Number **Item key in case there are more components assigned to one component group** **(This will be 0001 in most cases)**	X12:	X	AN	1/80

Segment: REF Reference Numbers
Level: Header(O)

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
REF01	128	Reference Number Qualifier	H-D:	M	ID	2/3
		Code qualifying the Reference Number. **ZR – ReOrder Number**	X12:	M	ID	2/3
REF02	127	Reference Number	H-D:	X	AN	1/30
		Reference number or identification number as defined for a particular transaction set, or as specified by the Reference Number Qualifier.	X12:	X	AN	1/30

Segment: REF Reference Numbers

Level: Header(M)

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
REF01	128	Reference Number Qualifier	H-D:	M	ID	2/3
		Code qualifying the Reference Number.	X12:	M	ID	2/3
		LF - Assembly Line Feed Location				
REF02	127	Reference Number	H-D:	X	AN	1/30
		Reference number or identification number as defined for a particular transaction Set, or as specified by the Reference Number Qualifier.	X12:	X	ANT	1/30

Segment: LIN Line Detail

Level: Header(M)

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
LIN02	235	Product/Service ID Qualifier	H-D:	M	ID	2/2
		Code identifying the type/source of the descriptive number used in Product/Service ID (234)	X12:	M	ID	2/2
		BP - Buyer's Part Number				
LIN03	234	Product/Service ID	H-D:	M	AN	1/48
		Identifying number for a product or service.	X12:	M	AN	1/48
		Harley-Davidson's Part number				
LIN04	235	Product/Service ID Qualifier	H-D:	X	ID	2/2
		Code identifying the type/source of the descriptive number used in Product/Service ID (234)	X12:	X	ID	2/2
		ON - Planned Order Number				
		The Planned Order Number relates to a unique order number within H-D's sequencing system. There will be one unique planned order for every unique vehicle number (below segment LIN15). The Planned Order Number will change with the soft sequence (BSS02=1250) and the Firm Sequence (BSS=1750). Once the sequence is firm, the planned order will remain the same and being attached to the vehicle number and the vehicle sequence number (segment LIN17).				
LIN05	234	Product/Service ID	H-D:	X	AN	1/48
		Identifying order for a product or service.	X12:	X	AN	1/48

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
LIN06	235	Product/Service ID Qualifier **Code identifying the type/source of the descriptive number used in Product/Service ID (234)** **VV – Model**	H-D: X12:	X X	ID ID	2/2 2/2
LIN07	234	Product/Service ID **The Harley-Davidson vehicle model**	H-D: X12:	X X	AN AN	1/48 1/48
LIN08	235	Product/Service ID Qualifier **Code identifying the type/source of the descriptive number used in Product/Service ID (234)** **AG - Model Year**	H-D: X12:	X X	ID ID	2/2 2/2
LIN09	234	Product/Service ID **Identifying year of introduction for the vehicle model**	H-D: X12:	X X	AN AN	1/48 1/48
LIN10	235	Product/Service ID Qualifier **Code identifying the type/source of the descriptive number used in Product/Service ID (234)** **CH – Desitnation**	H-D: X12:	X X	ID ID	2/2 2/2
LIN11	234	Product/Service ID **Identifying where the model will be shipped (country or the region)**	H-D: X12:	X X	AN AN	1/48 1/48
LIN12	235	Product/Service ID Qualifier **Code identifying the type/source of the descriptive number used in Product/Service ID (234)** **CL – Color**	H-D: X12:	X X	ID ID	2/2 2/2
LIN13	234	Product/Service ID **Identifying the color of the vehicle**	H-D: X12:	X X	AN AN	1/48 1/48
LIN14	235	Product/Service ID Qualifier **Code identifying the type/source of the descriptive number used in Product/Service ID (234)** **CG - Commodity Grouping**	H-D: X12:	X X	ID ID	2/2 2/2
LIN15	234	Product/Service ID **Identifying the group this part belongs to that vehicle**	H-D: X12:	X X	AN AN	1/48 1/48
LIN16	235	Product/Service ID Qualifier **Code Identifying the type/source of descriptive number used in Product/Service ID.** **SQ - Vehicle Sequence Number**	H-D: X12:	X X	ID ID	2/2 2/2

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
LIN17	234	**Product/Service ID**	H-D:	X	AN	1/48
		Specific number used to descibe the order in which the vehicle is being built.	X12:	X	AN	1/48

Segment: CTT Transaction Totals

Level: Summary(M)

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
CTT01	354	Number of Line Items	H-D:	M	N0	1/6
		Field Content: Total number of DTM segments in this transaction	X12:	M	N0	1/6
CTT02	347	Hash Total	H-D:	M	R	1/10
		Field Content: Sum of all QTY quantity fields	X12:	M	R	1/10

Segment: SE Transaction Set Trailer

Level: Summary(M)

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
SE01	96	Number of Included Segments	H-D:	M	NO	1/10
		Field Content: Total number of segments included in this transaction, including the ST and SE segments.	X12:	M	NO	1/10
SE02	329	Transaction Set Control Number	H-D:	M	AN	4/9
		Field Content: Identifying control number assigned by the H-D translator for the 862. This value must match the value in the ST02	X12:	M	AN	4/9

Segment: GE Functional Group Trailer

Level: Functional Envelope(M)

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
GE01	97	Number of Transaction Sets Included	HD:	M	N0	1/6
		Field Content: The total number of transaction sets included in the functional group	X12:	M	N0	1/6
GE02	28	Group Control Number	HD:	M	N0	1/9
		Field Content: A group control number assigned by the H-D translator, which matches to the GS06	X12:	M	N0	1/9

Segment: IEA Interchange Control Trailer

Level: Interchange Envelope(M)

Data Element Summary

Ref Des.	Data Element	Element Name		Attributes Req	Type	Min/Max
IEA01	I16	Number of Included Functional Groups	H-D:	M	N0	1/5
		Field Content: A count of the number of functional groups included in an interchange	X12:	M	N0	1/5
IEA02	I12	Interchange Control Number	HD:	M	N0	9/9
		Field Content: A control number assigned by the H-D translator, which matches to the ISA13	X12:	M	N0	9/9

Data Samples

866

```
ST+866+000015128
BSS+00+1750+20120119+BB+20120116+20120116+YQ_ANTENNA BRACKET++++A
N1+SU++92+0000225069
N1+ST++92+10015101
N1+SI++92+1001
DTM+002+20120116+090354
UIT+EA
QTY+01+1
REF+JS+1000151202+0001
REF+LF+TS07R
LIN++BP+76000019+ON+000006522577+VV+FLHX103+AG+2012+CH+CAL+CL+010+CG+VEH_0000493895+SQ+000863@20120116
DTM+002+20120116+092550
UIT+EA
QTY+01+1
REF+JS+1000153774+0001
REF+LF+TS07R
```

866 Reorder

```
ST+866+000026396
BSS+00+1750+20120206+BB+20120116+20120116+YQ_ANTENNA BRACKET++++A
N1+SU++92+0000225069
N1+ST++92+10015101
N1+SI++92+1001
DTM+002+20120116+090354
UIT+EA
QTY+01+1
REF+JS+1000494781+0001
REF+ZR+4
REF+LF+TS07R
LIN++BP+76000019+ON+000006522577+VV+FLHX103+AG+2012+CH+CAL+CL+010+CG+VEH_0000493895+SQ+000863@20120116
CTT+1+1
SE+14+000026396
```

866 Sample 1A

Below is an 866 data sample. To see the corresponding ASN, please reference the EDI 856 spec.

```
ISA+00+          +00+          +ZZ+062629324HDT   +01+106729627      +120307+1235+U+00401+000033375+0+T+>'
GS+SQ+062629324HDT+106729627+20120307+1235+32280+X+004010'
ST+866+000029976'
BSS+00+1750+20120307+BB+20120301+20120301+BF_ST FRONT BRAKE SY++++A'
N1+SU++92+0000229705'
N1+ST++92+1001S101'
N1+SI++92+1001'
DTM+002+20120301+224700'
UIT+EA'
QTY+01+1'
REF+JS+1000745285+0001'
REF+LF+C01R'
LIN++BP+40666-
11A+ON+000009107890+VV+FLSTC103+AG+2012+CH+DOM+CL+024+CG+VEH_0000494341+SQ+000210@20120301'
CTT+1+1'
SE+13+000029976'
GE+1+32280'
IEA+1+000033375'
```

866 Sample 1B

Below is an 866 data sample. To see the corresponding ASN, please reference the EDI 856 spec.

```
ISA+00+          +00+          +ZZ+062629324HDT   +01+106729627      +120307+1235+U+00401+000033369+0+T+>'
GS+SQ+062629324HDT+106729627+20120307+1235+32276+X+004010'
ST+866+000029975'
BSS+00+1750+20120307+BB+20120301+20120301+BF_ST FRONT BRAKE SY++++A'
N1+SU++92+0000229705'
N1+ST++92+1001S101'
N1+SI++92+1001'
DTM+002+20120301+224621'
UIT+EA'
QTY+01+1'
REF+JS+1000400300+0001'
REF+LF+C01R'
LIN++BP+47007-
11A+ON+000009354331+VV+FLSTFB+AG+2012+CH+JPN+CL+016+CG+VEH_0000500284+SQ+000206@20120301'
DTM+002+20120301+224630'
UIT+EA'
QTY+01+1'
REF+JS+1000776797+0001'
REF+LF+C01R'
LIN++BP+47007-
11A+ON+000007495214+VV+FLSTFB+AG+2012+CH+JPN+CL+016+CG+VEH_0000501566+SQ+000207@20120301'
DTM+002+20120301+224810'
UIT+EA'
QTY+01+1'
REF+JS+1000804119+0001'
REF+LF+C01R'
LIN++BP+47004-
11A+ON+000009107866+VV+FLSTC+AG+2012+CH+JPN+CL+519+CG+VEH_0000500953+SQ+000217@20120301'
DTM+002+20120301+224730'
UIT+EA'
QTY+01+1'
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REF+JS+1000804255+0001'
REF+LF+C01R'
LIN++BP+38155-
11A+ON+000009107870+VV+FXS103+AG+2012+CH+DOM+CL+024+CG+VEH_0000523400+SQ+000213@20120301'
DTM+002+20120301+225633'
UIT+EA'
QTY+01+1'
REF+JS+1000804522+0001'
REF+LF+C01R'
LIN++BP+47007-
11A+ON+000009107909+VV+FLSTN103+AG+2012+CH+HDI+CL+024+CG+VEH_0000486177+SQ+000219@20120301'
DTM+002+20120301+225635'
UIT+EA'
QTY+01+1'
REF+JS+1000811070+0001'
REF+LF+C01R'
LIN++BP+38107-
11A+ON+000009108564+VV+FLSTSE3+AG+2012+CH+HDI+CL+529+CG+VEH_0000535320+SQ+000221@20120301'
DTM+002+20120301+224621'
UIT+EA'
QTY+01+1'
REF+JS+1000831813+0001'
REF+LF+C01R'
LIN++BP+40666-
11A+ON+000009354446+VV+FLSTC103+AG+2012+CH+DOM+CL+024+CG+VEH_0000507525+SQ+000200@20120301'
DTM+002+20120301+224621'
UIT+EA'
QTY+01+1'
REF+JS+1000831848+0001'
REF+LF+C01R'
LIN++BP+38155-
11A+ON+000009354448+VV+FXS103+AG+2012+CH+DOM+CL+024+CG+VEH_0000520735+SQ+000201@20120301'
CTT+8+8'
SE+55+000029975'
GE+1+32276'
IEA+1+000033369'
```

Documentation Updates

January 2013

No changes were made to the standard. Republished document to indicate this is the current standard.