



**KBX Logistics, LLC**  
**Electronic Data Interchange**

**ASC X12 4010 EDI Implementation Guidelines**  
**315 Status Details (Ocean)**

**May 7, 2018**

### **Change Summary**

<b>Date</b>	<b>Action</b>	<b>Segment</b>	<b>Segment Description</b>	<b>Element</b>	<b>Description of Change</b>
05/07/2018	Updated	NA	NA	NA	Changed reference of GP to KBX Logistics, LLC

## **Transaction Examples:**

ST^315^22964~  
B4^^^I^20180618^1941^^NYKU^498461^L^45G0^USLAX^UN^2~  
N9^BM^RICUC2650300~  
N9^BN^RICUC2650300~  
N9^SN^45283949~  
N9^EQ^NYKU4984612~  
N9^SCA^ONEY~  
Q2^9302621^^^^^^0072^^L^YM UTMOST~  
R4^R^UN^USLAX^LOS ANGELES, CA^US^^CA~  
DTM^140^20180614^224300^LT~  
R4^L^UN^USLAX^LOS ANGELES, CA^US^^CA~  
DTM^139^20180629^120000^LT~  
R4^Y^UN^HKHKG^HONG KONG^HK~  
DTM^139^20180721^130000^LT~  
R4^D^UN^VNHPH^HAIPHONG^VN~  
DTM^139^20180725^120000^LT~  
R4^E^UN^VNHPH^HAIPHONG^VN~  
DTM^139^20180725^120000^LT~  
SE^19^22964~

ST\*315\*0002~  
B4\*\*\*RD\*20180619\*1158\*CNHUA\*CMAU\*828954\*E\*4300\*CNHUA\*UN\*8~  
N9\*BM\*NAM3056442~  
N9\*BN\*NAM3056442~  
N9\*SN\*GP015833~  
Q2\*9403621\*\*\*\*\*72\*\*\*0PGS1W1MA\*\*\*L\*APL NORWAY~  
R4\*L\*UN\*USMOB\*MOBILE, AL\*US\*\*\*AL~  
DTM\*140\*20180423\*1200\*LT~  
R4\*D\*UN\*CNHUA\*HUANGPU\*CN\*\*\*44~  
DTM\*140\*20180609\*1200\*LT~  
R4\*Y\*UN\*HKHKG\*HONG KONG~  
DTM\*140\*20180602\*1200\*LT~  
R4\*R\*UN\*USMOB\*MOBILE, AL\*US\*\*\*AL~  
DTM\*140\*20180423\*1200\*LT~  
R4\*E\*UN\*CNHUA\*HUANGPU\*CN\*\*\*44~  
DTM\*140\*20180609\*1200\*LT~  
SE\*17\*0002~

## **Electronic Commerce Help Desk – Contact List**

<u>Name</u>	<u>Group/Support Area</u>	<u>Phone</u>	<u>Email</u>
EC Help Desk	Electronic Commerce Help Desk	(920) 438-2100	GRPEDIHelpdesk@gapac.com

This document identifies all data elements KBX Logistics, LLC would like our transportation vendors to provide when sending electronic freight invoices (310's). The Georgia-Pacific EDI team handles KBX Logistics' EDI transactions, so you will see Georgia-Pacific referenced below which indicates both KBX Logistics and Georgia-Pacific requirements. Please contact EC Help Desk if you have any questions.

**Please notify the EC Help Desk if you do not wish to receive 997's for 315 Transactions**

## 315 Status Details (Ocean)

Functional Group ID=**QO**

### Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the Status Details (Ocean) Transaction Set (315) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to provide all the information necessary to report status or event details for selected shipments or containers. It is intended to accommodate the details for one status or event associated with many shipments or containers, as well as more than one status or event for one shipment or container.

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Loop Repeat</u>	<u>Notes and Comments</u>
M	010	ST	Transaction Set Header	M	1		
M	020	B4	Beginning Segment for Inquiry or Reply	M	1		
	030	N9	Reference Identification	O	30		
	040	Q2	Status Details (Ocean)	O	1		
	050	SG	Shipment Status	O	15		
LOOP ID - R4						20	
M	060	R4	Port or Terminal	M	1		
	070	DTM	Date/Time Reference	O	15		
	080	V9	Event Detail	O	10		
M	090	SE	Transaction Set Trailer	M	1		

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ASC X12 4010 315: Status Details (Ocean)

**Segment:** **ST** Transaction Set Header  
**Position:** 010  
**Loop:**  
**Level:**  
**Usage:** Mandatory  
**Max Use:** 1  
**Purpose:** To indicate the start of a transaction set and to assign a control number  
**Syntax Notes:**  
**Semantic Notes:** 1 The transaction set identifier (ST01) is used by the translation routines of the interchange partners to select the appropriate transaction set definition (e.g., 810 selects the Invoice Transaction Set).

**Comments:**

**Business Rules:** Variable Name: STST

**Data Element Summary**

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
M	ST01	143	Transaction Set Identifier Code Code uniquely identifying a Transaction Set Refer to 004010 Data Element Dictionary for acceptable code values.	M ID 3/3
M	ST02	329	Transaction Set Control Number Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set	M AN 4/9

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ASC X12 4010 315: Status Details (Ocean)

**Segment:** **B4** Beginning Segment for Inquiry or Reply  
**Position:** 020  
**Loop:**  
**Level:**  
**Usage:** Mandatory  
**Max Use:** 1  
**Purpose:** To transmit identifying numbers, dates, and other basic data relating to the transaction set  
**Syntax Notes:** 1 If either B407 or B408 is present, then the other is required.  
 2 If either B411 or B412 is present, then the other is required.  
**Semantic Notes:** 1 B404 is the date of last reported status of cargo.  
**Comments:**

**Data Element Summary**

<b>Ref.</b>	<b>Data</b>	<b>Name</b>	<b>Attributes</b>
<b>Des.</b>	<b>Element</b>		
<b>B401</b>	<b>152</b>	<b>Special Handling Code</b> Code specifying special transportation handling instructions Refer to 004010 Data Element Dictionary for acceptable code values.	<b>O ID 2/3</b>
<b>B402</b>	<b>71</b>	<b>Inquiry Request Number</b> Identifying number assigned by inquirer	<b>O N0 1/3</b>
<b>B403</b>	<b>157</b>	<b>Shipment Status Code</b> Code indicating the status of a shipment Refer to 004010 Data Element Dictionary for acceptable code values.	<b>O ID 1/2</b>
<b>B404</b>	<b>373</b>	<b>Date</b> Date expressed as CCYYMMDD	<b>O DT 8/8</b>
<b>B405</b>	<b>161</b>	<b>Status Time</b> Time (HHMM) of last reported status of cargo	<b>O TM 4/4</b>
<b>B406</b>	<b>159</b>	<b>Status Location</b> Air shipment: Airport code for last reported status for a shipment; (Note: If the shipment is in-flight, the status location is the origin airport for this flight) Ground transportation: Code of carrier's terminal	<b>O AN 3/5</b>
<b>B407</b>	<b>206</b>	<b>Equipment Initial</b> Prefix or alphabetic part of an equipment unit's identifying number	<b>X AN 1/4</b>
<b>B408</b>	<b>207</b>	<b>Equipment Number</b> Sequencing or serial part of an equipment unit's identifying number (pure numeric form for equipment number is preferred)	<b>X AN 1/10</b>
<b>B409</b>	<b>578</b>	<b>Equipment Status Code</b> Code indicating status of equipment Refer to 004010 Data Element Dictionary for acceptable code values.	<b>O ID 1/2</b>
<b>B410</b>	<b>24</b>	<b>Equipment Type</b> Code identifying equipment type	<b>O ID 4/4</b>
<b>B411</b>	<b>310</b>	<b>Location Identifier</b> Code which identifies a specific location	<b>X AN 1/30</b>
<b>B412</b>	<b>309</b>	<b>Location Qualifier</b> Code identifying type of location Refer to 004010 Data Element Dictionary for acceptable code values.	<b>X ID 1/2</b>

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<b>B413</b>	<b>761</b>	<b>Equipment Number Check Digit</b>	<b>O N0 1/1</b>
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Number which designates the check digit applied to a piece of equipment



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**Segment:** **N9 Reference Identification**  
**Position:** 030  
**Loop:**  
**Level:**  
**Usage:** Optional  
**Max Use:** 30  
**Purpose:** To transmit identifying information as specified by the Reference Identification Qualifier  
**Syntax Notes:**

- 1 At least one of N902 or N903 is required.
- 2 If N906 is present, then N905 is required.
- 3 If either C04003 or C04004 is present, then the other is required.
- 4 If either C04005 or C04006 is present, then the other is required.

**Semantic Notes:**

- 1 N906 reflects the time zone which the time reflects.
- 2 N907 contains data relating to the value cited in N902.

**Comments:**

**Data Element Summary**

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	N901	128	<b>Reference Identification Qualifier</b> Code qualifying the Reference Identification Refer to 004010 Data Element Dictionary for acceptable code values.	M ID 2/3
	N902	127	<b>Reference Identification</b> Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X AN 1/30
	N903	369	<b>Free-form Description</b> Free-form descriptive text	X AN 1/45
	N904	373	<b>Date</b> Date expressed as CCYYMMDD	O DT 8/8
	N905	337	<b>Time</b> Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)	X TM 4/8
	N906	623	<b>Time Code</b> Code identifying the time. In accordance with International Standards Organization standard 8601, time can be specified by a + or - and an indication in hours in relation to Universal Time Coordinate (UTC) time; since + is a restricted character, + and - are substituted by P and M in the codes that follow Refer to 004010 Data Element Dictionary for acceptable code values.	O ID 2/2
	N907	C040	<b>Reference Identifier</b> To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier	O
M	C04001	128	<b>Reference Identification Qualifier</b> Code qualifying the Reference Identification Refer to 004010 Data Element Dictionary for acceptable code values.	M ID 2/3
M	C04002	127	<b>Reference Identification</b>	M AN 1/30

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		Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	
<b>C04003</b>	<b>128</b>	<b>Reference Identification Qualifier</b>	<b>X ID 2/3</b>
		Code qualifying the Reference Identification	
		Refer to 004010 Data Element Dictionary for acceptable code values.	
<b>C04004</b>	<b>127</b>	<b>Reference Identification</b>	<b>X AN 1/30</b>
		Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	
<b>C04005</b>	<b>128</b>	<b>Reference Identification Qualifier</b>	<b>X ID 2/3</b>
		Code qualifying the Reference Identification	
		Refer to 004010 Data Element Dictionary for acceptable code values.	
<b>C04006</b>	<b>127</b>	<b>Reference Identification</b>	<b>X AN 1/30</b>
		Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	

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**Segment:** **Q2** **Status Details (Ocean)**  
**Position:** 040  
**Loop:**  
**Level:**  
**Usage:** Optional  
**Max Use:** 1  
**Purpose:** To transmit identifying information relative to identification of vessel, transportation dates, lading quantity, weight, and cube

**Syntax Notes:**

- 1 If any of Q207 Q208 or Q216 is present, then all are required.
- 2 If Q210 is present, then Q211 is required.
- 3 If either Q214 or Q215 is present, then the other is required.

**Semantic Notes:**

- 1 Q202 is the code identifying the country in which the ship (vessel) is registered.
- 2 Q203 is the required pier date.
- 3 Q204 is the date of departure of the vessel.
- 4 Q205 is the date the shipment was unloaded from the vessel.

**Comments:**

**Data Element Summary**

<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
Q201	597	<b>Vessel Code</b> Code identifying vessel	O ID 1/8
Q202	26	<b>Country Code</b> Code identifying the country	O ID 2/3
Q203	373	<b>Date</b> Date expressed as CCYYMMDD	O DT 8/8
Q204	373	<b>Date</b> Date expressed as CCYYMMDD	O DT 8/8
Q205	373	<b>Date</b> Date expressed as CCYYMMDD	O DT 8/8
Q206	80	<b>Lading Quantity</b> Number of units (pieces) of the lading commodity	O N0 1/7
Q207	81	<b>Weight</b> Numeric value of weight	X R 1/10
Q208	187	<b>Weight Qualifier</b> Code defining the type of weight Refer to 004010 Data Element Dictionary for acceptable code values.	X ID 1/2
Q209	55	<b>Flight/Voyage Number</b> Identifying designator for the particular flight or voyage on which the cargo travels	O AN 2/10
Q210	128	<b>Reference Identification Qualifier</b> Code qualifying the Reference Identification Refer to 004010 Data Element Dictionary for acceptable code values.	O ID 2/3
Q211	127	<b>Reference Identification</b> Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X AN 1/30

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<b>Q212</b>	<b>897</b>	<b>Vessel Code Qualifier</b> Code specifying vessel code source Refer to 004010 Data Element Dictionary for acceptable code values.	<b>O ID 1/1</b>
<b>Q213</b>	<b>182</b>	<b>Vessel Name</b> Name of ship as documented in "Lloyd's Register of Ships"	<b>O AN 2/28</b>
<b>Q214</b>	<b>183</b>	<b>Volume</b> Value of volumetric measure	<b>X R 1/8</b>
<b>Q215</b>	<b>184</b>	<b>Volume Unit Qualifier</b> Code identifying the volume unit Refer to 004010 Data Element Dictionary for acceptable code values.	<b>X ID 1/1</b>
<b>Q216</b>	<b>188</b>	<b>Weight Unit Code</b> Code specifying the weight unit Refer to 004010 Data Element Dictionary for acceptable code values.	<b>X ID 1/1</b>

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**Segment:** **SG** Shipment Status  
**Position:** 050  
**Loop:**  
**Level:**  
**Usage:** Optional  
**Max Use:** 15  
**Purpose:** To convey the status of a shipment  
**Syntax Notes:** 1 At least one of SG01 SG02 or SG03 is required.  
 2 If SG06 is present, then SG05 is required.  
**Semantic Notes:**  
**Comments:**

**Data Element Summary**

<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
<u>Des.</u>	<u>Element</u>		
SG01	157	<b>Shipment Status Code</b> Code indicating the status of a shipment Refer to 004010 Data Element Dictionary for acceptable code values.	X ID 1/2
SG02	641	<b>Status Reason Code</b> Code indicating the status reason Refer to 004010 Data Element Dictionary for acceptable code values.	X ID 3/3
SG03	35	<b>Disposition Code</b> Code advising the carrier or port authority about postings to a bill of lading	X ID 2/2
SG04	373	<b>Date</b> Date expressed as CCYYMMDD	O DT 8/8
SG05	337	<b>Time</b> Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)	X TM 4/8
SG06	623	<b>Time Code</b> Code identifying the time. In accordance with International Standards Organization standard 8601, time can be specified by a + or - and an indication in hours in relation to Universal Time Coordinate (UTC) time; since + is a restricted character, + and - are substituted by P and M in the codes that follow Refer to 004010 Data Element Dictionary for acceptable code values.	O ID 2/2

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**Segment:** **R4** Port or Terminal  
**Position:** 060  
**Loop:** R4 Mandatory  
**Level:**  
**Usage:** Mandatory  
**Max Use:** 1  
**Purpose:** Contractual or operational port or point relevant to the movement of the cargo  
**Syntax Notes:** 1 If either R402 or R403 is present, then the other is required.  
**Semantic Notes:**  
**Comments:** 1 R4 is required for each port to be identified.

**Data Element Summary**

Ref.	Data			
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>	
M	R401	115	<b>Port or Terminal Function Code</b>	M ID 1/1
			Code defining function performed at the port or terminal with respect to a shipment Refer to 004010 Data Element Dictionary for acceptable code values.	
	R402	309	<b>Location Qualifier</b>	X ID 1/2
			Code identifying type of location Refer to 004010 Data Element Dictionary for acceptable code values.	
	R403	310	<b>Location Identifier</b>	X AN 1/30
			Code which identifies a specific location	
	R404	114	<b>Port Name</b>	O AN 2/24
			Free-form name for the place at which an offshore carrier originates or terminates (by transshipment or otherwise) its actual ocean carriage of property	
	R405	26	<b>Country Code</b>	O ID 2/3
			Code identifying the country	
	R406	174	<b>Terminal Name</b>	O AN 2/30
			Free-form field for terminal name	
	R407	113	<b>Pier Number</b>	O AN 1/4
			Identifying number for the pier	
	R408	156	<b>State or Province Code</b>	O ID 2/2
			Code (Standard State/Province) as defined by appropriate government agency	

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**Segment:** **DTM** **Date/Time Reference**  
**Position:** 070  
**Loop:** R4 Mandatory  
**Level:**  
**Usage:** Optional  
**Max Use:** 15  
**Purpose:** To specify pertinent dates and times  
**Syntax Notes:** 1 At least one of DTM02 DTM03 or DTM05 is required.  
 2 If DTM04 is present, then DTM03 is required.  
 3 If either DTM05 or DTM06 is present, then the other is required.  
**Semantic Notes:**  
**Comments:**

**Data Element Summary**

Ref.	Data	Name	Attributes
<u>Des.</u>	<u>Element</u>		
M	DTM01	374 <b>Date/Time Qualifier</b>	M ID 3/3
		Code specifying type of date or time, or both date and time Refer to 004010 Data Element Dictionary for acceptable code values.	
	DTM02	373 <b>Date</b>	X DT 8/8
		Date expressed as CCYYMMDD	
	DTM03	337 <b>Time</b>	X TM 4/8
		Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)	
	DTM04	623 <b>Time Code</b>	O ID 2/2
		Code identifying the time. In accordance with International Standards Organization standard 8601, time can be specified by a + or - and an indication in hours in relation to Universal Time Coordinate (UTC) time; since + is a restricted character, + and - are substituted by P and M in the codes that follow Refer to 004010 Data Element Dictionary for acceptable code values.	
	DTM05	1250 <b>Date Time Period Format Qualifier</b>	X ID 2/3
		Code indicating the date format, time format, or date and time format Refer to 004010 Data Element Dictionary for acceptable code values.	
	DTM06	1251 <b>Date Time Period</b>	X AN 1/35
		Expression of a date, a time, or range of dates, times or dates and times	

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**Segment:** **V9 Event Detail**  
**Position:** 080  
**Loop:**  
**Level:**  
**Usage:** Optional  
**Max Use:** 10  
**Purpose:** To specify information about a specific event  
**Syntax Notes:**

- 1 If either V910 or V911 is present, then the other is required.
- 2 If V913 is present, then V904 is required.
- 3 If V915 is present, then V909 is required.

**Semantic Notes:**

- 1 V903 is the event date.
- 2 V904 is the event time.
- 3 V909 is the Standard Point Location Code (SPLC) of the event shown in the V901.
- 4 V910 is the length of the time delay expressed in hours.
- 5 V913 reflects the time zone which the event time reflects.
- 6 V914 is the quantity of the fuel in gallons.
- 7 V915 is the Standard Point Location Code (SPLC) of the secondary point of the delay indicated in the V911.
- 8 V916 is the total number of rail cars associated with the event code in V901.
- 9 V917 is the total number of loaded cars associated with the event code in V901.
- 10 V918 is the total number of empty cars associated with the event code in V901.
- 11 V919 is the total Gross Tons of the cars identified in V916. Includes the gross weight of the loads and the tare weight of the empties.
- 12 V920 is the total outside foot length of the cars identified in V916, rounded off to the nearest foot.

**Comments:**

**Data Element Summary**

<b>Ref.</b>	<b>Data</b>	<b>Name</b>	<b>Attributes</b>
<b>Des.</b>	<b>Element</b>		
M	V901	304 <b>Event Code</b>	M ID 3/3
		Code identifying the event about which a report is made Refer to 004010 Data Element Dictionary for acceptable code values.	
	V902	106 <b>Event</b>	O AN 1/25
		Free-form description of event	
	V903	373 <b>Date</b>	O DT 8/8
		Date expressed as CCYYMMDD	
	V904	337 <b>Time</b>	X TM 4/8
		Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)	
	V905	19 <b>City Name</b>	O AN 2/30
		Free-form text for city name	
	V906	156 <b>State or Province Code</b>	O ID 2/2
		Code (Standard State/Province) as defined by appropriate government agency	
	V907	26 <b>Country Code</b>	O ID 2/3



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<b>V908</b>	<b>641</b>	Code identifying the country <b>Status Reason Code</b>	<b>O ID 3/3</b>
		Code indicating the status reason Refer to 004010 Data Element Dictionary for acceptable code values.	
<b>V909</b>	<b>154</b>	<b>Standard Point Location Code</b>	<b>X ID 6/9</b>
		Code (Standard Point Location) defined by NMFTA point development group as the official code assigned to a city or point (for ratemaking purposes) within a city	
<b>V910</b>	<b>380</b>	<b>Quantity</b>	<b>X R 1/15</b>
		Numeric value of quantity	
<b>V911</b>	<b>1274</b>	<b>Train Delay Reason Code</b>	<b>X AN 2/2</b>
		Code specifying reason for train delay	
<b>V912</b>	<b>61</b>	<b>Free-Form Message</b>	<b>O AN 1/30</b>
		Free-form information	
<b>V913</b>	<b>623</b>	<b>Time Code</b>	<b>O ID 2/2</b>
		Code identifying the time. In accordance with International Standards Organization standard 8601, time can be specified by a + or - and an indication in hours in relation to Universal Time Coordinate (UTC) time; since + is a restricted character, + and - are substituted by P and M in the codes that follow Refer to 004010 Data Element Dictionary for acceptable code values.	
<b>V914</b>	<b>380</b>	<b>Quantity</b>	<b>O R 1/15</b>
		Numeric value of quantity	
<b>V915</b>	<b>154</b>	<b>Standard Point Location Code</b>	<b>O ID 6/9</b>
		Code (Standard Point Location) defined by NMFTA point development group as the official code assigned to a city or point (for ratemaking purposes) within a city	
<b>V916</b>	<b>86</b>	<b>Total Equipment</b>	<b>O N0 1/3</b>
		Total pieces of equipment	
<b>V917</b>	<b>86</b>	<b>Total Equipment</b>	<b>O N0 1/3</b>
		Total pieces of equipment	
<b>V918</b>	<b>86</b>	<b>Total Equipment</b>	<b>O N0 1/3</b>
		Total pieces of equipment	
<b>V919</b>	<b>81</b>	<b>Weight</b>	<b>O R 1/10</b>
		Numeric value of weight	
<b>V920</b>	<b>82</b>	<b>Length</b>	<b>O R 1/8</b>
		Largest horizontal dimension of an object measured when the object is in the upright position	

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Transportation EDI Implementation Guidelines

ASC X12 4010 315: Status Details (Ocean)

**Segment:** **SE** Transaction Set Trailer  
**Position:** 090  
**Loop:**  
**Level:**  
**Usage:** Mandatory  
**Max Use:** 1  
**Purpose:** To indicate the end of the transaction set and provide the count of the transmitted segments (including the beginning (ST) and ending (SE) segments)

**Syntax Notes:**

**Semantic Notes:**

**Comments:** 1 SE is the last segment of each transaction set.

**Data Element Summary**

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>		
M	SE01	96	Number of Included Segments Total number of segments included in a transaction set including ST and SE segments	M N0 1/10
M	SE02	329	Transaction Set Control Number Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set	M AN 4/9