



Air Freight Details and Invoice

**ANSI X12 110
Version 4010**

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Air Freight Details and Invoice

Functional Group ID= **IA**

Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the Air Freight Details and Invoice Transaction Set (110) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to provide a customer with an air invoice for transportation and other charges related to shipments, including Original Invoices, Past Due Billings, Balance Due Bills and Revisions.

Notes:

1/075L The N1 Loop is used only to convey entity information relevant to the debtor or for a party other than the shipper or consignee.

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2/020L The N1 loop is used to convey entity information relevant to the shipper and consignee. 2/020 The N1 loop is used to convey entity information relevant to the shipper and consignee.

Heading:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
010	ST	Transaction Set Header	M	1			Must use
020	B3	Beginning Segment for Carrier's Invoice	M	1			Must use
050	C3	Currency	O	1			Used
<u>LOOP ID - N1</u>					<u>3</u>	<u>N1/075L</u>	
075	N1	Name	M	1		N1/075	Must use
090	N3	Address Information	O	2			Must use
100	N4	Geographic Location	O	1			Must use
110	N9	Reference Identification	O	10			Used

Detail:

<u>LOOP ID - LX</u>					<u>9999</u>	
010	LX	Assigned Number	M	1		Must use

Pos	Id	Segment Name	Req	Max Use	Repeat	Notes	Usage
<u>LOOP ID - N1</u>					2	<u>N2/020L</u>	
020	N1	Name	O	1		N2/020	Must use
040	N3	Address Information	O	2			Must use
050	N4	Geographic Location	O	1			Must use
090	R1	Route Information (Air)	O	1			Must use
<u>LOOP ID - L5</u>					4		
150	L5	Description, Marks and Numbers	O	1			Must use
160	L0	Line Item - Quantity and Weight	M	1			Must use
165	L10	Weight	O	4			Must use
<u>LOOP ID - L1</u>					30		
175	L1	Rate and Charges	M	1			Must use

Summary:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
015	L3	Total Weight and Charges	M	1			Must use
045	SE	Transaction Set Trailer	M	1			Must use

ST Transaction Set Header

Position: 010

Loop: N/A

Level: Header

Usage: Mandatory

Max Use: 1

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

Syntax Notes:

Semantic Notes: 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:

Notes:

Data Element Summary

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>
ST01	143	Transaction Set Identifier Code	M ID 3/3

Description: Code uniquely identifying a Transaction Set

CodeList Summary (Total Codes: 298, Included: 1)

<u>Code</u>	<u>Name</u>
110	Air Freight Details and Invoice

ST02	329	Transaction Set Control Number	M AN 4/9
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Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set

B3 Beginning Segment for Carrier's Invoice

Position: 020

Loop: N/A

Level: Header

Usage: Mandatory

Max Use: 1

Purpose: To transmit basic data relating to the carrier's invoice

Syntax Notes: P0910 - If either B309 or B310 is present, then the other is required.

Semantic Notes:

1. B306 is the billing date.
2. On collect freight bills the data in B309 will be the actual delivery date. For the shipments invoiced prior to delivery, the B309 will be the estimated date of delivery.
3. If B314 is used, B304 will indicate the party or parties responsible for payment of the transportation terms identified in B314

Comments:

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>
B302	76	Invoice Number	M AN 1/22

Description: Identifying number assigned by issuer

B303	145	Shipment Identification Number	O AN 1/30
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Description: Identification number assigned to the shipment by the shipper that uniquely identifies the shipment from origin to ultimate destination and is not subject to modification; (Does not contain blanks or special characters)

B304	146	Shipment Method of Payment	M ID 2/2
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Description: Code identifying payment terms for transportation charges

CodeList Summary (Total Codes: 28, Included: 2)

<u>Code</u>	<u>Name</u>
CC	Collect
PP	Prepaid (by Seller)

B306	373	Date	M DT 8/8
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Description: Date expressed as CCYYMMDD

B307	193	Net Amount Due	M N2 1/12
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Description: Total charges to be paid by the receiver of this transaction set expressed in the standard monetary denomination for the currency specified

B309 32 **Delivery Date** X DT 8/8

Description: Date for delivery of cargo to final consignee or to next mode expressed in format CCYYMMDD

B310 374 **Date/Time Qualifier** X ID 3/3

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

CodeList Summary (Total Codes: 1112, Included: 1)

<u>Code</u>	<u>Name</u>
035	Delivered

B311 140 **Standard Carrier Alpha Code** M ID 2/4

Description: Standard Carrier Alpha Code

C3 Currency

Position: 050

Loop: N/A

Level: Header

Usage: Optional

Max Use: 1

Purpose: To specify the currency being used in the transaction set

Syntax Notes:

Semantic Notes:

1. C301 is the billing currency.
2. C303 is the payment currency.
3. C304 is the rated currency.

Comments: Currency is implied by the code for the country in whose currency the monetary amounts are specified.

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>
C301	100	Currency Code	M ID 3/3
Code (Standard ISO) for country in whose currency the charges are specified			
C302	280	Exchange Rate	O R 4/10.
Value to be used as a multiplier conversion factor to convert monetary value from one currency to another			

Loop Name

Position: 075

Loop: N1

Level: Header

Usage: Mandatory

Max Use: 3

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

Syntax Notes:

Semantic Notes:

Comments:

Loop Summary:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Attributes</u>	
075	N1	Name	M	1
090	N3	Address Information	O	2
100	N4	Geographic Location	O	1
110	N9	Reference Identification	O	10

N1 Name

Position: 075

Loop: N1

Level: Header

Usage: Mandatory

Max Use: 1

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

Syntax Notes:

1. R0203 - At least one of N102 or N103 is required
2. If either N103 or N104 is present, then the other is required

Semantic Notes:

Comments:

1. This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party
2. N105 and N106 further define the type of entity in N101.

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>
N101	98	Entity Identifier Code	M ID 2/3

Description: Code identifying an organizational entity, a physical location, property or an individual

CodeList Summary (Total Codes: 1312, Included: 3)

<u>Code</u>	<u>Name</u>
BT	Bill-to-Party
CN	Consignee
SH	Shipper

N102	93	Name	X AN 1/60
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Description: Free-form name

N103	66	Identification Code Qualifier	X ID 1/2
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Description: Code designating the system/method of code structure used for Identification Code (67)

N104	67	Identification Code	X AN 2/17
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Description: Account Number with carrier (Shipped account when applicable SH, billed account when applicable BT)

N3 Address Information

Position: 090

Loop: N1

Level: Header

Usage: Mandatory

Max Use: 2

Purpose: To specify the location of the named party

Syntax Notes:

Semantic Notes: R0203 - At least one of N102 or N103 is required

Comments:

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>		
N301	166	Address Information	M	AN	1/55
		Description: Address information			
N302	166	Address Information	O	AN	1/55
		Description: Address information			

N4 Geographic Location

Position: 100

Loop: N1

Level: Header

Usage: Mandatory

Max Use: 1

Purpose: To specify the geographic place of the named party

Syntax Notes:

Semantic Notes:

Comments:

1. A combination of either N401 through N404, or N405 and N406 may be adequate to specify a location.
2. N402 is required only if city name (N401) is in the U.S. or Canada.

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>
N401	19	City Name	O AN 2/30
		Description: Free-form text for city name	
N402	156	State or Province Code	O ID 2/2
		Description: Code (Standard State/Province) as defined by appropriate government agency	
N403	116	Postal Code	O ID 3/15
		Description: Code defining international postal zone code excluding punctuation and blanks (zip code for United States)	
N404	26	Country Code	O ID 2/3
		Description: Code identifying the country	

N9 Reference Identification

Position: 110

Loop: N1

Level: Header

Usage: Optional

Max Use: 10

Purpose: To transmit identifying information as specified by the Reference Identification Qualifier

Syntax Notes:

Semantic Notes:

1. R0203 - At least one of N902 or N903 is required.
2. N901 is the Standard Carrier Alpha Code (SCAC) of the interline carrier. This must be sent for third-party logistics providers

Comments:

1. N901 - AW, CR, SI and SCA are required

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>
N901	128	Reference Identification Qualifier	M ID 2/3

Description: Code qualifying the Reference Identification

CodeList Summary (Total Codes: 1503, Included: 3)

<u>Code</u>	<u>Name</u>
AW	Air Waybill Number
CR	Customer Reference Number
SI	Shipper's Identifying Number for Shipment (SID)
SCA	Standard Carrier Alpha Code

N902	127	Reference Identification	X AN 1/30
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Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

Loop Assigned Number

Position: 010

Loop: LX

Level: Header

Usage: Mandatory

Max Use: 9999

Purpose: To reference a line number in a transaction set

Syntax Notes:

Semantic Notes:

Comments:

Loop Summary:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Usage</u>
010	LX	Assigned Number	M	1		Must use
020		Loop N1	O		2	Must use
090	R1	Route Information (Air)	O	1		Must use
150		Loop L5	M		4	Must use

LX Assigned Number

Position: 010

Loop: LX

Level: Detail

Usage: Mandatory

Max Use: 1

Purpose: To reference a line number in a transaction set

Syntax Notes:

Semantic Notes:

Comments:

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>
LX01	554	Assigned Number	M N0 1/6
		Description:	Number assigned for differentiation within a transaction set

Loop Name

Position: 020

Loop: N1

Level: Header

Usage: Mandatory

Max Use: 1

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

Syntax Notes:

Semantic Notes:

Comments:

Loop Summary:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Usage</u>
020	N1	Name	O	1		Must use
040	N3	Address Information	O	2		Must use
050	N4	Geographic Location	O	1		Must use

N1 Name

Position: 020

Loop: N1

Level: Detail

Usage: Mandatory

Max Use: 1

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

Syntax Notes:

Semantic Notes:

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

Comments:

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>
N101	98	Entity Identifier Code	M ID 2/3

Description: Code identifying an organizational entity, a physical location, property or an individual

CodeList Summary (Total Codes: 1312, Included: 2)

<u>Code</u>	<u>Name</u>
SF	Ship From
ST	Ship To

N102	93	Name	X AN 1/60
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Description: Free-form name

N3 Address Information

Position: 040

Loop: N1

Level: Detail

Usage: Mandatory

Max Use: 2

Purpose: To specify the location of the named party

Syntax Notes:

Semantic Notes:

Comments:

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>		
N301	166	Address Information	M	AN	1/55
		Description: Address information			
N302	166	Address Information	O	AN	1/55
		Description: Address information			

N4 Geographic Location

Position: 050

Loop: N1

Level: Detail

Usage: Mandatory

Max Use: 2

Purpose: To specify the geographic place of the named party

Syntax Notes:

Semantic Notes:

Comments:

1. A combination of either N401 through N404, or N405 and N406 may be adequate to specify a location.
2. N402 is required only if city name (N401) is in the U.S. or Canada.

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>
N401	19	City Name	O AN 2/30
		Description: Free-form text for city name	
N402	156	State or Province Code	O ID 2/2
		Description: Code (Standard State/Province) as defined by appropriate government agency	
N403	116	Postal Code	O ID 3/15
		Description: Code defining international postal zone code excluding punctuation and blanks (zip code for United States)	
N404	26	Country Code	O ID 2/3
		Description: Code identifying the country	

P1 Pick-up

Position: 085

Loop: LX

Level: Detail

Usage: Optional

Max Use: 1

Purpose: To specify the pick-up details including time, date, and equipment

Syntax Notes:

Semantic Notes:

1. P107 is the number of shipments tendered

Comments:

1. P103 is the pick-up date qualifier

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>		
P103	109	Pick-Up Date	M	DT	8/8
		Description: Date the carrier picks up the shipment from the shipper or supplier expressed in format CCYYMMDD			
P103	374	Date/Time Qualifier	M	ID	3/3
		Description: Code specifying type of date or time, or both date and time			
		011	Shipped		

R1 Route Information (Air)

Position: 090

Loop: LX

Level: Detail

Usage: Optional

Max Use: 1

Purpose: To specify airline and airport routing sequences

Syntax Notes:

Semantic Notes:

Comments:

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>		
R103	5	Airport Code	M	ID	3/5
		Description: Code (IATA) for airport			
R104	4	Air Carrier Code	M	ID	3/3
		Description: Code (IATA) for the air carrier			
R105	5	Airport Code	M	ID	3/5
		Description: Code (IATA) for airport			

Loop Description, Marks and Numbers

Position: 150

Loop: L5

Level: Detail

Usage: Mandatory

Max Use: 4

Purpose: To specify the line item in terms of description, quantity, packaging, and marks and numbers

Syntax Notes:

Semantic Notes:

Comments:

Loop Summary:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Usage</u>
150	L5	Description, Marks and Numbers	O	1		Must use
160	L0	Line Item - Quantity and Weight	M	1		Must use
165	L10	Weight	O	4		Must use
175		Loop L1	M		30	Must use

L5 Description, Marks and Numbers

Position: 150

Loop: L5

Level: Detail

Usage: Mandatory

Max Use: 1

Purpose: To specify the line item in terms of description, quantity, packaging, and marks and numbers

Syntax Notes:

Semantic Notes:

Comments:

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>
L501	213	Lading Line Item Number	O N0 1/3
		Description: Sequential line number for a lading item	
L502	79	Lading Description	O AN 1/50
		Description: Description of an item as required for rating and billing purposes	
L503	22	Commodity Code	X AN 1/30
		Description: Code describing a commodity or group of commodities	

L0 Line Item - Quantity and Weight

Position: 160

Loop: L5

Level: Detail

Usage: Mandatory

Max Use: 1

Purpose: To specify quantity, weight, volume, and type of service for a line item including applicable "quantity/rate-as" data

Syntax Notes:

1. P0405 - If either L004 or L005 is present, then the other is required.
2. P0607 - If either L006 or L007 is present, then the other is required.
3. P0809 - If either L008 or L009 is present, then the other is required.
4. C1104 - If L011 is present, then L004 is required.

Semantic Notes:

1. L008 is the number of handling units of the line item tendered to the carrier.

Comments:

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>		
L001	213	Lading Line Item Number	O	1/3	N0
Description: Sequential line number for a lading item					
L004	81	Weight	X	R	1/10
Description: Numeric value of weight					
L005	187	Weight Qualifier	X	ID	1/2
Description: Code defining the type of weight					
CodeList Summary (Total Codes: 51, Included: 1)					
		<u>Code</u>	<u>Name</u>		
		B	Billed Weight		
		G	Gross Weight		
L006	183	Volume	X	R	1/8
Description: Value of volumetric measure					
L007	184	Volume Unit Qualifier	X	ID	1/1

Description: Code identifying the volume unit

CodeList Summary (Total Codes: 16, Included: 1)

<u>Code</u>	<u>Name</u>
X	Cubic Meters

L008	80	Lading Quantity	X	N0	1/7
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Description: Number of units (pieces) of the lading commodity

L009	211	Packaging Form Code	X	ID	3/3
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Description: Code for packaging form of the lading quantity

CodeList Summary (Total Codes: 134, Included: 8)

<u>Code</u>	<u>Name</u>
BDL	Bundle
BOX	Box
CAS	Case
CTN	Carton
PCS	Pieces
PLT	Pallet
ROL	Roll
SKD	SKD

L011	188	Weight Unit Code	O	ID	1/1
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Description: Code specifying the weight unit

CodeList Summary (Total Codes: 8, Included: 1)

<u>Code</u>	<u>Name</u>
K	Kilograms

L10 Weight

Position: 165

Loop: L5

Level: Detail

Usage: Mandatory

Max Use: 4

Purpose: To transmit weight information

Syntax Notes:

Semantic Notes:

Comments:

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
L1001	81	Weight	M		1/1	Must use
Description: Numeric value of weight						
L1002	187	Weight Qualifier	M	ID	1/2	
Description: Code defining the type of weight						
CodeList Summary (Total Codes: 51, Included: 2)						
		<u>Code</u>		<u>Name</u>		
		B		Billed Weight		
		G		Gross Weight		
L1003	188	Weight Unit Code	O	ID	1/1	
Description: Code specifying the weight unit						
CodeList Summary (Total Codes: 8, Included: 1)						
		<u>Code</u>		<u>Name</u>		
		K		Kilograms		

Loop Rate and Charges

Position: 175

Loop: L1

Level: Detail

Usage: Mandatory

Max Use: 30

Purpose: To specify rate and charges detail relative to a line item including freight charges, advances, special charges, and entitlements

Syntax Notes:

Semantic Notes:

Comments:

Loop Summary:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Usage</u>
175	L1	Rate and Charges	M	1		Must use

L1 Rate and Charges

Position: 175

Loop: L1

Level: Detail

Usage: Mandatory

Max Use: 1

Purpose: To specify rate and charges detail relative to a line item including freight charges, advances, special charges, and entitlements

Syntax Notes:

1. R040506 - At least one of L104, L105 or L106 is required.

Semantic Notes:

Comments:

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>
L101	213	Lading Line Item Number	O N0 1/3
		Description: Sequential line number for a lading item	
L102	60	Freight Rate	X R 1/9
		Description: Rate that applies to the specific commodity	
L103	122	Rate/Value Qualifier	X ID 2/2

Description: Code qualifying how to extend charges or interpret value

CodeList Summary (Total Codes: 163, Included: 19)

<u>Code</u>	<u>Name</u>
BL	Bill of Lading Declared Value
CM	Per Cubic Meter
CO	Cost per Unit
CW	Per Hundred Weight
FC	Flat Charge
FF	Percent Of Tariff Rate
FR	Flat Rate
KG	Per Kilograms
KP	Per Kilometer

LF	Per Loaded 436L Pallet
PD	Per Day
PM	Per Mile
PP	Per Piece
PR	Per Hour
PW	Percentage of Charges
RB	Rate per Hundred
SP	Per Stop
VM	Volume
WM	Weight or Measurement

L104	58	Charge	X	N2	1/12
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Description: For a line item: freight or special charge; for the total invoice: the total charges -- expressed in the standard monetary denomination for the currency specified

L108	150	Special Charge or Allowance Code	O	ID	3/3
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Description: Code identifying type of special charge or allowance

L112	276	Special Charge Description	O	AN	2/25
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Description: Identification of special charge; this data element is used whenever an applicable code cannot be found in data element 150

L3 Total Weight and Charges

Position: 015

Loop: N/A

Level: Summary

Usage: Mandatory

Max Use: 1

Purpose: To specify the total shipment in terms of weight, volume, rates, charges, advances, and prepaid amounts applicable to one or more line items

Syntax Notes:

1. P0102 - If either L301 or L302 is present, then the other is required
2. C1201 - If L312 is present, then L301 is required

Semantic Notes:

1. L305 is the total charges

Comments:

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>		
L301	81	Weight	X	R	1/10
Description: Numeric value of weight					
L302	187	Weight Qualifier	X	ID	1/2
Description: Code defining the type of weight					
CodeList Summary (Total Codes: 51, Included: 1)					
		<u>Code</u>	<u>Name</u>		
		B	Billed Weight		
L305	58	Charge	M	N2	1/12
Description: For a line item: freight or special charge; for the total invoice: the total charges -- expressed in the standard monetary denomination for the currency specified					
L309	183	Volume	X	R	1/8
Description: Value of volumetric measure					
L310	184	Volume Unit Qualifier	X	ID	1/1
Description: Code identifying the volume unit					
L311	80	Lading Quantity	M	N0	1/7
Description: Number of units (pieces) of the lading commodity					

L312	188	Weight Unit Code	M	ID	1/1
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Description: Code specifying the weight unit

CodeList Summary (Total Codes: 8, Included: 1)

<u>Code</u>	<u>Name</u>
K	Kilograms

SE Transaction Set Trailer

Position: 045

Loop: N/A

Level: Summary

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.

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Attributes</u>		
SE01	96	Number of Included Segments	M	N0	1/10

Description: Total number of segments included in a transaction set including ST and SE segments

SE02	329	Transaction Set Control Number	M	AN	4/9
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Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set

Comments:

1. SE is the last segment of each transaction set.