Ryder Transportation EDI
Electronic Data Interchange

EDI 204
Motor Carrier Load Tender
Version 004010

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204 Motor Carrier Load Tender Transaction Set – Introduction

Ryder uses the EDI 204 to tender loads of freight to carriers. The EDI 204 is used in conjunction with the EDI 990 Response To A Load Tender. The 204 will include all of the shipment information which includes the origin (ship from), destination (ship to), Ryder Load Number and other relevant reference numbers. Unless agreed to beforehand with Ryder that a carrier will accept all loads tendered to them then they must respond with an EDI 990 stating if the load is accepted or rejected.

Functional Acknowledgement
An EDI 997 transaction set is required within one hour of Ryder's creation of the EDI 204.

Response To A Load Tender
Unless agreed to beforehand with Ryder, an EDI 990 transaction set accepting or rejecting the load tender is required for each EDI 204. The EDI 990 must be received by the "Must Respond By Date" and "Must Respond By Time" that will be sent within the EDI 204. If the EDI 990 is not received by this time the load is subject to be reassigned to another carrier.

204 Sample Data

Multistop Tender Example-

```
ISA*00*        *00*        *14*006922827TMO204*02*CARRIERID       *050829*1025*U*00401*010100170*0*P*:~
GS*SM*006922827TMO204*CARRIERID*20050829*1025*10100170*X*004010~
ST*204*10100170~
B2**SCAC**0000003*L*PP*L~
B2A*00*LT~
L11*12345*DI~
G62*64*20060126*1*1117*ET~
AT5*OTC*D2~
NTE**Carrier cannot deliver beyond the scheduled delivery date without Ryder's approv~
NTE**al.  Adherence is expected for PU and delivery deadlines.  Driver must have Load~
NTE** # & PO # Ref # and must be aware of special instructions.  Trailers must be cle~
NTE**an upon arrival @ origin.  PU or DEL changes must be pre-approved by Ryder.  Any~
NTE** operational problems must be reported to Ryder @ 866-339-9282  Billing inquirie~
N1*BT*Reckitt Benckiser c/o Ryder*93*RECKITT~
N3*PO BOX 134003~
N4*ANN ARBOR*MI*48103*USA~
N7**987654*********2B****4806*****10*8~
S5*1*LD*20000*L*2*PC*2500*E~
G62*69*20060201*U*1300*ET~
NTE**All TL's are available after 100 PM of the day of loading. Load availability for~
NTE** an earlier pick up must be confirmed by a phone call to the shipping supervisor~
NTE**. LTL must be picked up by noon. Paperwork is at shipping desk from  600 AM to 5~
NTE**00 PM. Available at guard shack after hours. If Live load, call Neil Sarce 928~
NTE**-274-7283 for appointment.~
N1*SF*COMAIR*93*HTX3~
N3*NO. 108 CIUDAD INDUSTRIAL*SUITE 111~
N4*TIJUANA*EM*22500*MEX~
G61*SH*Gordon Solstice*TE*324-882-2325~
OID*3383051~
LAD*PCS*1~
L5***001*N~
AT8*G*L*10000*1**E*0~
G61*ZZ*ZZ~
L11*039874993*P8~
OID*3383082~
LAD*PCS*1~
L5***001*N~
AT8*G*L*10000*1**E*2500~
G61*ZZ*ZZ~
L11*883028673*P8~
S5*2*UL*10000*L*1*PC*0*E~
G62*97*20060214*Z*1300*ET~
NTE**MARK B/L CALL 837-673-8273 FOR DELIVERY APPTRECORD DATES CODES ON LOADING DIAGRA~
NTE**M  CARRIER MUST SORT AND SEGREGATE AT DELIVERY~
N1*ST*RECKITT BENCKISER*93*HT2087000001~
N3*4343 E MUSTARD WAY*DOCK15~
N4*SPRINGFIELD*MO*658037139*USA~
G61*DC*CUSTOMER SERVICE*TE*555-555-4519~
OID*3383051~
LAD*PCS*1~
L5***001*N~
AT8*G*L*10000*1**E*0~
G61*ZZ*ZZ~
L11*263788564*P8~
S5*3*UL*10000*L*1*PC*2500*E~
G62*70*20060223*X*1200*ET~
N1*ST*RECKITT BENCKISER*93*HT1860050171~
N3*360 INDEPENDENCE AVE~
N4*MECHANICSBURG*PA*170558306*USA~
G61*DC*DAVID PASCHALL*TE*555.555.3616~
OID*3383082~
LAD*PCS*1~
L5***001*N~
AT8*G*L*10000*1**E*2500~
G61*ZZ*ZZ~
```

```
L11*029876475*P8~
L3*20000*G***264964****2500*E*2*L**00*PL~
SE*66*10100170~
GE*1*10100170~
IEA*1*010100170~
```

Point-To-Point Tender Example-

```
ISA*00*        *00*        *14*006922827TMO204*02*CARRIERID     *050829*1025*U*00401*010100170*0*P*:~
GS*SM*006922827TMO204*CARRIERID*20050829*1025*10100170*X*004010~
ST*204*10100170~
B2**SCAC**2765636*L*PP*L~
B2A*49*LT~
L11*123456*DI~
G62*64*20050829*1*1125*ET~
AT5*FR*EX~
NTE**If picking up at one of the following DC's Roanoke, Riverside, or Groveport plea~
NTE**se arrive @ PU with empty trailer by 1900 one business day prior to PU. Weekend~
NTE**PU- Trailer needs to be in yard by 1900 Thursday.  Yard Open 24 x 7. No Bobtail~
NTE**Multi-stop loads, 1 load locks required with driver.  Carrier cannot deliver~
NTE**beyond the scheduled delivery date without Ryder's approval.  Adherence is expec~
N1*BT*Philips Consumer Electronics c/o Ryder*93*CLIENTCODE~
N3*PO BOX 134003~
N4*ANN ARBOR*MI*48103*USA~
N7**987654*********2B****4806*****10*8~
S5*1*LD*119.5*L*1*PC*21.4286*E~
G62*69*20050830*U*1700*ET~
PLD*20~
NTE**3468072 - 5733347631~
N1*SF*PHILIPS CONSUMER ELECTRONICS - DALLAS*93*PCU1T~
N3*300 FREEDOM DR*DOCK 15~
N4*ROANOKE*TX*762620000*USA~
G61*SH*Tom / Tonya*TE*682-831-4866~
OID*3468072~
LAD*PCS*1~
L5***HUB*N~
AT8*G*L*119.5*1**E*21.4286~
G61*ZZ*ZZ~
L11*0054887858*P8~
L11*CD2 WHITE GLOVE*DJ~
L11*1254458785*P8~
S5*2*UL*119.5*L*1*PC*21.4286*E~
G62*70*20050902*X*0800*ET~
PLD*20~
N1*ST*EXEL DIRECT*93*SKKIMOHAZEL63042~
N3*630 LAMBERT POINTE DRIVE*SUITE 111~
N4*HAZELWOOD*MO*63042*USA~
G61*DC*TINA WEINERTH / DARBY OWEN*TE*314-731-3167~
OID*3336654~
LAD*PCS*1~
L5***HUB*N~
AT8*G*L*119.5*1**E*21.4286~
G61*ZZ*ZZ~
L11*0021587785*P8~
L11*CD2 WHITE GLOVE*DJ~
L11*2221548745*P8~
L3*119.5*G***4500****21.4286*E*1*L**00*PL~
SE*48*10100170~
GE*1*10100170~
IEA*1*010100170~
```

204 Motor Carrier Load Tender

Functional Group ID=SM

Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the Motor Carrier Load Tender Transaction Set (204) for use within the context of an Electronic Data Interchange (EDI) environment. This transaction set can be used to allow shippers or other interested parties to offer (tender) a shipment to a full load (truckload) motor carrier including detailed scheduling, equipment requirements, commodities, and shipping instructions pertinent to a load tender. It is not to be used to provide a motor carrier with data relative to a Less-than-Truckload bill of lading, pick-up notification, or manifest.

Heading:

	Pos. No.	Seg. ID	Name	Req. Des.	Max.Use	Loop Repeat	Notes and Comments
M	010	ST	Transaction Set Header	M	1		
M	020	B2	Beginning Segment for Shipment Information Transaction	M	1		
M	030	B2A	Set Purpose	M	1		
	080	L11	Business Instructions and Reference Number	O	50		
	090	G62	Date/Time	O	1		
	110	AT5	Bill of Lading Handling Requirements	O	6		
	125	LH6	Hazardous Certification	O	6		
	130	NTE	Note/Special Instruction	O	10		
			LOOP ID - 0100			5	
M	140	N1	Name	M	1		
M	160	N3	Address Information	M	2		
M	170	N4	Geographic Location	M	1		
	190	G61	Contact	O	3		
			LOOP ID - 0200			10	
	200	N7	Equipment Details	O	1		

Detail:

	Pos. No.	Seg. ID	Name	Req. Des.	Max.Use	Loop Repeat	Notes and Comments
			LOOP ID - 0300			999	
M	010	S5	Stop-off Details	M	1		
	020	L11	Business Instructions and Reference Number	O	50		
M	030	G62	Date/Time	M	2		
M	063	PLD	Pallet Information	M	1		
	065	NTE	Note/Special Instruction	O	20		
			LOOP ID - 0310			1	
M	070	N1	Name	M	1		

	Pos.	Seg.	Name	Req.	Max.Use	Loop	Notes and
	080	N2	Additional Name Information	O	1		
M	090	N3	Address Information	M	2		
M	100	N4	Geographic Location	M	1		
	120	G61	Contact	O	3		

LOOP ID - 0350						999	
	150	OID	Order Identification Detail	O	1		
	180	LAD	Lading Detail	O	999		

LOOP ID - 0360						99	
	190	L5	Description, Marks and Numbers	O	1		
	195	AT8	Shipment Weight, Packaging and Quantity Data	O	1		

LOOP ID - 0365						99	
	200	G61	Contact	O	1		
	201	L11	Business Instructions and Reference Number	O	5		

Summary:

	Pos. No.	Seg. ID	Name	Req. Des.	Max.Use	Loop Repeat	Notes and Comments
M	010	L3	Total Weight and Charges	M	1		
M	020	SE	Transaction Set Trailer	M	1		

Segment: **ST** **Transaction Set Header**
Position: 010
Loop:
Level: Heading
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:

Data Element Summary

	Ref. Des. Attributes	Data Element	Name		
M	ST01	143	**Transaction Set Identifier Code**	M	**ID 3/3**
			Code uniquely identifying a Transaction Set		
			204 Motor Carrier Load Tender		
M	ST02	329	**Transaction Set Control Number**	M	**AN 4/9**
			Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set		

Segment:	**B2** Beginning Segment for Shipment Information Transaction		
Position:	020		
Loop:			
Level:	Heading		
Usage:	Mandatory		
Max Use:	1		
Purpose:	To transmit basic data relating to shipment information		
Syntax Notes:			
Semantic Notes:	**1** B202 contains the Standard Carrier Alpha Code (SCAC) of the carrier that will receive the bill of lading.		
	2 If B211 is used, B206 will indicate the party or parties responsible for payment of the transportation terms identified in B211.		
Comments:	**1** B202 is mandatory for transaction set 204.		
	2 B209 is mandatory for rail transactions.		

Data Element Summary

Attributes	Ref. Des.	Data Element	Name		
	B201	375	**Tariff Service Code**	O	ID 2/2
			Code specifying the types of services for rating purposes		
			Not currently used. Reserved for possible future use.		
M	B202	140	**Standard Carrier Alpha Code**	M	ID 2/4
			Standard Carrier Alpha Code		
M	B204	145	**Shipment Identification Number**	M	AN 1/30
			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)		
			Ryder Load Number- Return In The L11 02 With An LO Qualifier In The EDI 214 Transaction and the B1 02 on the EDI 990.		
	B205	188	**Weight Unit Code**	O	ID 1/1
			Code specifying the weight unit		
			K Kilograms		
			L Pounds		
M	B206	146	**Shipment Method of Payment**	M	ID 2/2
			Code identifying payment terms for transportation charges		
			CC Collect		
			PP Prepaid (by Seller)		
			TP Third Party Pay		
	B207	147	**Shipment Qualifier**	O	ID 1/1
			Code defining relationship of this shipment with respect to other shipments given to the carrier at the same time		
			L Single Load (Blind Memo) Memo--Incomplete Documentation		

Segment:	**B2A** Set Purpose				
Position:	030				
Loop:					
Level:	Heading				
Usage:	Mandatory				
Max Use:	1				
Purpose:	To allow for positive identification of transaction set purpose				
Syntax Notes:					
Semantic Notes:					
Comments:					

Data Element Summary

	Ref. Des. Attributes	Data Element	Name		
M	B2A01	353	**Transaction Set Purpose Code**	M	ID 2/2

Code identifying purpose of transaction set

An EDI 997 is required for all EDI 204's. This also applies to EDI 204's that contain a code of "Original - No Responses Necessary"

00	Original
01	Cancellation
04	Change

A change status indicates an update (change) from the original tender.

The change status will be the way that Ryder notify carriers of any changes to the tender. Ryder will no longer send a cancellation and then re-tender the corrected load.

When a correction is sent the entire load tender transaction with the changes will be sent.

49	Original - No Response Necessary

"Auto Accept" - will be used when an EDI 990 is not required in response to the tender. An EDI 997 is still required. Primarily to be used for Less-Than-Truckload carriers.

B2A02	346	**Application Type**	O	ID 2/2

Code identifying an application

LT	Load Tender - Truckload (TL) Carrier Only

Used by a shipper to inform carrier that a particular load is available or becoming available for movement; also signifies an advance pick-up notification

Segment:	**L11** Business Instructions and Reference Number	
Position:	080	
Loop:		
Level:	Heading	
Usage:	Optional	
Max Use:	50	
Purpose:	To specify instructions in this business relationship or a reference number	
Syntax Notes:	1 At least one of L1101 or L1103 is required.	
	2 If either L1101 or L1102 is present, then the other is required.	
Semantic Notes:		
Comments:		

Data Element Summary

Ref. Des. Attributes	Data Element	Name		
L1101	**127**	**Reference Identification**	X	**AN 1/30**
		Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier		
L1102	**128**	**Reference Identification Qualifier**	X	**ID 2/3**
		Code qualifying the Reference Identification		
	CN	Carrier's Reference Number (PRO/Invoice)		
	DI	Distributor Invoice Number		
	DU	Dependents Information		
		Qualifies text data that describes information about a dependent spouse or children as it pertains to the transportation of household goods		
	MB	Master Bill of Lading		
		Return in the B10 02 on the EDI 214		
	OQ	Order Number		
		Pella Window and Door use only		
		Syngenta use only		
		Qualifies a code that identifies the authorizing documentation for a household goods.		
		Return in the B10 02 on the EDI 214		

Segment: **G62** Date/Time
Position: 090
Loop:
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To specify pertinent dates and times
Syntax Notes: **1**   At least one of G6201 or G6203 is required.
2   If either G6201 or G6202 is present, then the other is required.
3   If either G6203 or G6204 is present, then the other is required.
Semantic Notes:
Comments:
Notes: This segment is used to transmit the date and time the EDI 990 must be received by in order to confirm or reject the load. If the EDI 990 is not received before this date and time then the load may or may not be re-assigned to another carrier.

Data Element Summary

Ref. Des. Attributes	Data Element	Name		
G6201	432	Date Qualifier	X	ID 2/2
		Code specifying type of date		
		64　　　　Must Respond By		
G6202	373	Date	X	DT 8/8
		Date expressed as CCYYMMDD		
G6203	176	Time Qualifier	X	ID 1/2
		Code specifying the reported time		
		1　　　　Must Respond By		
G6204	337	Time	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)		
G6205	623	Time Code	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		
		AT　　　　Alaska Time		
		CT　　　　Central Time		
		ET　　　　Eastern Time		
		LT　　　　Local Time		
		MT　　　　Mountain Time		
		PT　　　　Pacific Time		

Segment: **AT5** **Bill of Lading Handling Requirements**
Position: 110
Loop:
Level: Heading
Usage: Optional
Max Use: 6
Purpose: To identify Bill of Lading handling and service requirements
Syntax Notes: 1   Only one of AT501 or AT503 may be present.
                  2   Only one of AT502 or AT503 may be present.
Semantic Notes:
Comments:

Data Element Summary

Ref. Des. Attributes	Data Element	Name		
AT501	152	Special Handling Code	X	ID 2/3

Code specifying special transportation handling instructions

EE	Electronic Equipment Transfer
EX	Explosive Flammable Gas
FR	Fragile - Handle with Care
HQT	High Cube Trailer Rates
HZD	Hazardous Cargo On Deck
IMS	Intermodal Shipment Service
KMD	Keep Material Dry
LTT	Less Than Truckload
MRF	Refrigerated
OTC	Temperature Control
PUP	PUP Trailer Rates Apply
TDC	Truckload-Double Operator-Common Carrier
TSC	Truckload-Single Operator-Common Carrier

Ref. Des.	Data Element	Name		
AT502	560	Special Services Code	X	ID 2/10

Code identifying the special service

D1	One - Day Service
D2	Two - Day Service
EX	Expedited Service
RD	Residential Delivery
SD	Shrinkage Allowance

Ref. Des.	Data Element	Name		
AT503	153	Special Handling Description	X	AN 2/30

Free-form additional description of special handling instructions to appear on printed bill if special handling code is not adequate

3 Day Express Service	3DAY
Third Day - After Hours	3PA
Third Day - After Hours (Oversize)	3PAO
Third Day PM – Commercial	3PRC
Third Day - Regular Hours (Oversize)	3PRO
Third Day – Saturday	3PS
Third Day - Saturday (Oversize)	3PSO
Third Day – Sunday	3PU

Third Day - Sunday (Oversize)	3PUO
Air Service	AIR
Deferred Service – After Hours	DPA
Deferred Service - After Hours (Oversize)	DPAO
Deferred Service - Regular Hours (Oversize)	DPRO
Deferred Service – Saturday	DPS
Deferred Service - Saturday (Oversize)	DPSO
Deferred Service – Sunday	DPU
Deferred Service - Sunday (Oversize)	DPUO
Demand Stop	DS
Ground Commercial	GC
Ground Expedite - After Hours(Oversize)	GXAO
Heavy Air - 3 Day Air	HA3D
Heavy Air - 4 Day Air	HA4D
Heavy Air - Domestic Deferred (5 Day)	HADD
Heavy Air - Domestic Ground	HADG
Heavy Air - International Deferred (5 Day)	HAID
Heavy Air - International Ground	HAIG
Heavy Air - International Priority	HAIP
International Economy Saturday	INES
International Priority Saturday	INPS
International Shipments	INTL
Next Flight Out - Counter to Counter	NFOCC
Next Flight Out - Counter to Door	NFOCD
Next Flight Out - Door to Counter	NFODC
Next Flight Out - Door to Door	NFODD
Ocean -Domestic - Door to Door	ODDD
Ocean -Domestic - Door to Port	ODDP
Ocean -Domestic - Port to Door	ODPD
Ocean - International - Door to Door	OIDD
Ocean - International - Door to Port	OIDP
Ocean - International - Port to Door	OIPD
Parcel - 3 Day Air	PA3D
Parcel - 4 Day Air	PA4D
Parcel - Domestic Deferred (5 Day)	PADD
Parcel - Domestic Ground	PADG
Parcel - International Deferred (5 Day)	PAID
Parcel - International Ground	PAIG
Parcel - International Priority	PAIP
Rail	RAIL
Truckload Van – Ref	TLR

Segment:	**LH6** Hazardous Certification
Position:	125
Loop:	
Level:	Heading
Usage:	Optional
Max Use:	6
Purpose:	To specify the name of the person certifying that the shipment complies with the regulations and/or the actual certification
Syntax Notes:	1 If either LH602 or LH603 is present, then the other is required.
Semantic Notes:	
Comments:	

Data Element Summary

Ref. Des. Attributes	Data Element	Name		
LH601	93	**Name**	**O**	**AN 1/60**
		Free-form name		
		To contain an emergency contact name and phone number.		
LH602	272	**Hazardous Certification Code**	**X**	**ID 1/1**
		Code indicating the form of the hazardous certification		
		1 unless otherwise indicated.		
LH603	273	**Hazardous Certification Declaration**	**X**	**AN 1/25**
		Hazardous material certification verbiage as required by Title 49 of Code of Federal Regulations		
		From Title 49 of the federal code.		
LH604	273	**Hazardous Certification Declaration**	**O**	**AN 1/25**
		Hazardous material certification verbiage as required by Title 49 of Code of Federal Regulations		

Segment: **NTE** Note/Special Instruction
Position: 130
Loop:
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To transmit information in a free-form format, if necessary, for comment or special instruction
Syntax Notes:
Semantic Notes:
Comments: 1   The NTE segment permits free-form information/data which, under ANSI X12 standard implementations, is not machine processable. The use of the NTE segment should therefore be avoided, if at all possible, in an automated environment.

Data Element Summary

Ref. Des. Attributes	Data Element	Name		
M NTE02	352	Description	M	AN 1/80
		A free-form description to clarify the related data elements and their content		

Segment: **N1** Name
Position: 140
Loop: 0100   Mandatory
Level: Heading
Usage: Mandatory
Max Use: 1
Purpose: To identify a party by type of organization, name, and code
Syntax Notes: 1   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.

Data Element Summary

	Ref. Des. Attributes	Data Element	Name		
M	N101	98	**Entity Identifier Code**	M	ID 2/3

Code identifying an organizational entity, a physical location, property or an individual
   BT   Bill-to-Party

M	N102	93	**Name**	M	AN 1/60

Free-form name

For clients that Ryder will also do Freight Bill Audit And Pay This Will Read- "Client Name" C\O Ryder

Current Client Names:
American Bottling Company
Cadbury Adams
Bacardi
DPSU
HP Pick/Pack/Ship
Honeywell
HP NACC
Huhtamaki
IGPS
Lexmark
Mott's
Pella
Philips Consumer Electronics
Pratt & Whitney
Pratt & Whitney Canada
Reckitt Benckiser
US Postal Service

For Freight Billing Inquiries Please Call 800-235-2565

M	N103	66	**Identification Code Qualifier**	M	ID 1/2

Code designating the system/method of code structure used for Identification Code (67)
   93   Code assigned by the organization originating the

transaction set

| M | N104 | 67 | **Identification Code** | | M AN 2/80 |

Code identifying a party or other code

Note- Ryder's Client Code.

Client	Ryder Client Code
---------	----------------------------
American Bottling Company	ABC
Cadbury Adams	ADAMS
Bacardi	BACARDI
DPSU	DPSU
Honeywell	HONEYWELL
HP NACC	HPNACC
HP Pick/Pack/Ship	HPS
Huhtamaki	HUHTAMAKI
IGPS	IGPS
Lexmark	LEX
Mott's	MOTT
Pella	PELLA
Philips Consumer Electronics	PHILIPS
Pratt & Whitney	PRU
Pratt & Whitney Canada	PRC
Reckitt Benckiser	RECKITT
US Postal Service	USPS

Segment: **N3** Address Information
Position: 160
Loop: 0100   Mandatory
Level: Heading
Usage: Mandatory
Max Use: 2
Purpose: To specify the location of the named party
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

	Ref. Des. Attributes	Data Element	Name		
M	N301	166	**Address Information**	M	AN 1/55
			Address information		
	N302	166	**Address Information**	O	AN 1/55
			Address information		
			May contain address notes (i.e. suite number, dock number).		

Segment: **N4** **Geographic Location**
Position: 170
Loop: 0100   Mandatory
Level: Heading
Usage: Mandatory
Max Use: 1
Purpose: To specify the geographic place of the named party
Syntax Notes: 1 If N406 is present, then N405 is required.
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.

Data Element Summary

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

Segment: **G61** Contact
Position: 190
Loop: 0100   Mandatory
Level: Heading
Usage: Optional
Max Use: 3
Purpose: To identify a person or office to whom communications should be directed
Syntax Notes: 1   If either G6103 or G6104 is present, then the other is required.
Semantic Notes:
Comments: 1   G6103 qualifies G6104.

Data Element Summary

Ref. Des. Attributes	Data Element	Name		
G6101	366	**Contact Function Code**	O	**ID 2/2**
		Code identifying the major duty or responsibility of the person or group named		
G6102	93	**Name**	O	**AN 1/60**
		Free-form name		
G6103	365	**Communication Number Qualifier**	X	**ID 2/2**
		Code identifying the type of communication number		
		EM Electronic Mail		
		FX Facsimile		
		TE Telephone		
G6104	364	**Communication Number**	X	**AN 1/80**
		Complete communications number including country or area code when applicable		
		Telephone, fax or email based on communication number qualifier.		

Segment: **N7** Equipment Details
Position: 200
Loop: 0200   Optional
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To identify the equipment
Syntax Notes: 1   If either N703 or N704 is present, then the other is required.
2   If either N705 or N716 is present, then the other is required.
3   If either N708 or N709 is present, then the other is required.
Semantic Notes: 1   N712 is the owner of the equipment.
2   N723 is the operator or carrier of the rights of the equipment.
Comments: 1   N701 is mandatory for rail transactions.
2   N720 and N721 are expressed in inches.

Data Element Summary

	Ref. Des. Attributes	Data Element	Name		
M	N702	207	**Equipment Number**	M	**AN 1/10**
			Sequencing or serial part of an equipment unit's identifying number (pure numeric form for equipment number is preferred)		
	N711	40	**Equipment Description Code**	O	**ID 2/2**
			Code identifying type of equipment used for shipment		

        2B   20 ft. IL Container (Closed Top)
        4B   40 ft. IL Container (Closed Top)
        CN   Container
        CZ   Refrigerated Container
        FT   Flat Bed Trailer
        RR   Rail Car
        TK   Trailer, Tank (Food Grade-Liquid)
        TL   Trailer (not otherwise specified)
        TW   Trailer, Refrigerated
                           A refrigerated trailer capable of keeping product cold. Different from a temperature controlled trailer which is able to keep product at a constant temperature
        VE   Vessel, Ocean
        VR   Vessel, Ocean, Rollon-Rolloff

	Ref. Des.	Data Element	Name		
	N713	319	**Temperature Control**	O	**AN 3/6**
			Free-form abbreviation of temperature range or flash-point temperature		
	N715	567	**Equipment Length**	O	**N0 4/5**
			Length (in feet and inches) of equipment ordered or used to transport shipment (The format is FFFII where FFF is feet and II is inches; the range for II is 00 through 11)		
			Length (in feet and inches) of equipment to transport freight. Format is FFFII where FFF is feet and II is inches; the range for II is 00 through 11.		
	N720	65	**Height**	O	**R 1/8**
			Vertical dimension of an object measured when the object is in the upright		

position

N721   **189**   **Width**   **O**   **R 1/8**

Shorter measurement of the two horizontal dimensions measured with the object in the upright position

Segment: **S5** Stop-off Details
Position: 010
Loop: 0300   Mandatory
Level: Detail
Usage: Mandatory
Max Use: 1
Purpose: To specify stop-off detail reference numbers and stop reason
Syntax Notes: 1   If either S503 or S504 is present, then the other is required.
                    2   If either S505 or S506 is present, then the other is required.
                    3   If either S507 or S508 is present, then the other is required.
Semantic Notes: 1   S509 is the stop reason description.
Comments:

Data Element Summary

	Ref. Des. Attributes	Data Element	Name		
M	S501	165	**Stop Sequence Number**	M	N0 1/3
			Identifying number for the specific stop and the sequence in which the stop is to be performed		
			Stops start with 0 and increment by 1.		
			0 = pick up		
M	S502	163	**Stop Reason Code**	M	ID 2/2
			Code specifying the reason for the stop		
			CU Complete Unload		
			LD Load		
			PL Part Load		
			PU Part Unload		
			UL Unload		
	S503	81	**Weight**	X	R 1/10
			Numeric value of weight		
			Scaled Weight Associated With The Pick Up Or Drop.		
	S504	188	**Weight Unit Code**	X	ID 1/1
			Code specifying the weight unit		
			L Pounds		
	S505	382	**Number of Units Shipped**	X	R 1/10
			Numeric value of units shipped in manufacturer's shipping units for a line item or transaction set		
	S506	355	**Unit or Basis for Measurement Code**	X	ID 2/2
			Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken		
			MX Mixed		
			PC Piece		
			PL Pallet/Unit Load		
	S507	183	**Volume**	X	R 1/8
			Value of volumetric measure		
	S508	184	**Volume Unit Qualifier**	X	ID 1/1
			Code identifying the volume unit		

E   Cubic Feet

Segment:	**L11** Business Instructions and Reference Number	
Position:	020	
Loop:	0300	Mandatory
Level:	Detail	
Usage:	Optional	
Max Use:	50	
Purpose:	To specify instructions in this business relationship or a reference number	
Syntax Notes:	1	At least one of L1101 or L1103 is required.
	2	If either L1101 or L1102 is present, then the other is required.
Semantic Notes:		
Comments:		
Notes:	Reserved for future use.	

Data Element Summary

Ref. Des. Attributes	Data Element	Name		
L1101	**127**	**Reference Identification**	X	**AN 1/30**
		Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier		
L1102	**128**	**Reference Identification Qualifier**	X	**ID 2/3**
		Code qualifying the Reference Identification		
L1103	**352**	**Description**	X	**AN 1/80**
		A free-form description to clarify the related data elements and their content		

Segment: **G62** Date/Time
Position: 030
Loop: 0300   Mandatory
Level: Detail
Usage: Mandatory
Max Use: 2
Purpose: To specify pertinent dates and times
Syntax Notes: 1   At least one of G6201 or G6203 is required.
2   If either G6201 or G6202 is present, then the other is required.
3   If either G6203 or G6204 is present, then the other is required.

Semantic Notes:
Comments:

Data Element Summary

Attributes	Ref. Des.	Data Element	Name		
M	G6201	432	**Date Qualifier**	M	ID 2/2

Code specifying type of date

69	Scheduled Pick-Up Date	
	No appointment is required	
70	Scheduled Delivery Date	
	No appointment is required	
96	Scheduled Pick-up Date, Needs Confirmation	
	Appointment is required, carrier must call for appointment	
97	Scheduled Delivery Date, Needs Confirmation	
	Appointment is required, carrier must call for appointment	
98	Scheduled Pick-up Date, Appointment Confirmed	
	Appointment is required and Ryder has already confirmed the appointment	
99	Scheduled Delivery Date, Appointment Confirmed	
	Appointment is required and Ryder has already confirmed the appointment	

Attributes	Ref. Des.	Data Element	Name		
M	G6202	373	**Date**	M	DT 8/8

Date expressed as CCYYMMDD

M	G6203	176	**Time Qualifier**	M	ID 1/2

Code specifying the reported time

2	Pickup Appointment Scheduled Time	
	Appointment is required and Ryder has already confirmed the appointment	
3	Delivery Appointment Scheduled Time	
	Appointment is required and Ryder has already confirmed the appointment	
U	Scheduled Pick Up Time	
	No appointment is required	
X	Scheduled Delivery Time	
	No appointment is required	
Y	Requested Pick Up Time	

			Appointment is required, carrier will call for appointment			
	Z		Requested Delivery Time			
			Appointment is required, carrier will call for appointment			
M	G6204	337	**Time**		**M**	**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)

M	G6205	623	**Time Code**		**M**	**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
Note- LT refers to the local time of the stop.

AT	Alaska Time
CT	Central Time
ET	Eastern Time
LT	Local Time
MT	Mountain Time
PT	Pacific Time

Segment:PLD **Pallett Information**

Position:	063
Loop:	
Level:	Heading
Usage:	Optional
Max Use:	10
Purpose:	Number of pallets Shipped
Syntax Notes:	If either PLD03 or PLD04 is present, then the other is required
Semantic Notes:	
Comments:	

Data Element Summary

Attributes	Ref. Des.	Data Element	Name		
M	PLD01	406	**Quanity of Palletts Shipped**	M	N0 1/3
			Number of units (pallets) of the lading commodity		

Segment:NTE Note/Special Instruction

Position:	065	
Loop:	0300	Mandatory
Level:	Detail	
Usage:	Optional	
Max Use:	20	
Purpose:	To transmit information in a free-form format, if necessary, for comment or special instruction	

Syntax Notes:

Semantic Notes:

Comments: **1**   The NTE segment permits free-form information/data which, under ANSI X12 standard implementations, is not machine processable. The use of the NTE segment should therefore be avoided, if at all possible, in an automated environment.

Data Element Summary

	Ref. Des. Attributes	Data Element	Name		
M	NTE02	352	**Description**	M	**AN 1/80**
			A free-form description to clarify the related data elements and their content		

Segment:	**N1** Name		
Position:	070		
Loop:	0310	Mandatory	
Level:	Detail		
Usage:	Mandatory		
Max Use:	1		
Purpose:	To identify a party by type of organization, name, and code		
Syntax Notes:	1	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.	

Data Element Summary

Ref. Des. Attributes	Data Element	Name		
M N101	98	**Entity Identifier Code**	**M**	**ID 2/3**
		Code identifying an organizational entity, a physical location, property or an individual		
		SF Ship From		
		If S5 02 Is LD Then SF - Ship From		
		ST Ship To		
		If S5 02 Is PU Then ST - Ship To		
M N102	93	**Name**	**M**	**AN 1/60**
		Free-form name		
N103	66	**Identification Code Qualifier**	**X**	**ID ½**
		Code designating the system/method of code structure used for Identification Code (67)		
		93 Code assigned by the organization originating the transaction set		
N104	67	**Identification Code**	**X**	**AN 2/80**
		Code identifying a party or other code		
		Note- This Code May Change Without Notice. Do Not Rely On It As A Unique Code For A Given Location.		

Segment: **N2** **Additional Name Information**
Position: 080
Loop: 0310   Mandatory
Level: Detail
Usage: Optional
Max Use: 1
Purpose: To specify additional names or those longer than 35 characters in length
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

	Ref. Des. Attributes	Data Element	Name		
M	N201	93	**Name**	M	AN 1/60
			Free-form name		
	N202	93	**Name**	O	AN 1/60
			Free-form name		

Segment: **N3** Address Information
Position: 090
Loop: 0310   Mandatory
Level: Detail
Usage: Mandatory
Max Use: 2
Purpose: To specify the location of the named party
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

	Ref. Des. Attributes	Data Element	Name		
M	N301	166	**Address Information**	M	AN 1/55
			Address information		
	N302	166	**Address Information**	O	AN 1/55
			Address information		
			May contain address notes (i.e. suite number, dock number).		

Segment:	**N4** Geographic Location				
Position:	100				
Loop:	0310	Mandatory			
Level:	Detail				
Usage:	Mandatory				
Max Use:	1				
Purpose:	To specify the geographic place of the named party				
Syntax Notes:	1	If N406 is present, then N405 is required.			
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.			

Data Element Summary

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

Segment: **G61** Contact
Position: 120
Loop: 0310   Mandatory
Level: Detail
Usage: Optional
Max Use: 3
Purpose: To identify a person or office to whom communications should be directed
Syntax Notes: 1   If either G6103 or G6104 is present, then the other is required.
Semantic Notes:
Comments: 1   G6103 qualifies G6104.

Data Element Summary

Ref. Des. Attributes	Data Element	Name		
G6101	366	**Contact Function Code**	O	**ID 2/2**
		Code identifying the major duty or responsibility of the person or group named		
G6102	93	**Name**	O	**AN 1/60**
		Free-form name		
G6103	365	**Communication Number Qualifier**	X	**ID 2/2**
		Code identifying the type of communication number		
		EM Electronic Mail		
		FX Facsimile		
		TE Telephone		
G6104	364	**Communication Number**	X	**AN 1/80**
		Complete communications number including country or area code when applicable		
		Telephone, fax or email based on communication number qualifier.		

Segment:	**OID** Order Identification Detail	
Position:	150	
Loop:	0350	Optional
Level:	Detail	
Usage:	Optional	
Max Use:	1	
Purpose:	To specify order identification detail	
Syntax Notes:	1	At least one of OID01 or OID02 is required.
	2	If OID03 is present, then OID02 is required.
	3	If either OID04 or OID05 is present, then the other is required.
	4	If either OID06 or OID07 is present, then the other is required.
	5	If either OID08 or OID09 is present, then the other is required.
Semantic Notes:	1	OID01 is the seller's order identification number.
	2	OID03 is the number assigned by the consignee to further define the purchase order number.
Comments:		

Data Element Summary

Ref. Des. Attributes	Data Element	Name		
OID01	127	**Reference Identification**	X	AN 1/30

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier
Shipment ID used to match shipment load/unload by stops.

Segment: **LAD** Lading Detail
Position: 180
Loop: 0350   Optional
Level: Detail
Usage: Optional
Max Use: 999
Purpose: To transmit detailed lading data pertinent to a pickup or delivery
Syntax Notes: **1**   If either LAD01 or LAD02 is present, then the other is required.
            2   If either LAD03 or LAD04 is present, then the other is required.
            3   If either LAD05 or LAD06 is present, then the other is required.
            4   If either LAD07 or LAD08 is present, then the other is required.
            5   If either LAD09 or LAD10 is present, then the other is required.
            6   If either LAD11 or LAD12 is present, then the other is required.
Semantic Notes:
Comments:

Data Element Summary

Ref. Des. Attributes	Data Element	Name		
LAD01	211	**Packaging Form Code**	X	ID 3/3
		Code for packaging form of the lading quantity		
		BOX Box		
		CNT Container		
		PCS Pieces		
LAD02	80	**Lading Quantity**	X	N0 1/7
		Number of units (pieces) of the lading commodity		
LAD13	79	**Lading Description**	O	AN 1/50
		Description of an item as required for rating and billing purposes		

Segment:	**L5** Description, Marks and Numbers
Position:	190
Loop:	0360 Optional
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To specify the line item in terms of description, quantity, packaging, and marks and numbers

Syntax Notes:
    1   If either L503 or L504 is present, then the other is required.
    2   If L507 is present, then L506 is required.
    3   If either L508 or L509 is present, then the other is required.

Semantic Notes:
   Comments: **1**   L502 may be used to send quantity information as part of the product description.

Data Element Summary

Ref. Des. Attributes	Data Element	Name		
L502	79	**Lading Description**	**O**	**AN 1/50**
		Description of an item as required for rating and billing purposes		
L503	22	**Commodity Code**	**X**	**AN 1/30**
		Code describing a commodity or group of commodities		

Ambient	AM
AmbientHaz	AMHZ
Components	COMP
DEFAULTDATA	*DFT
DryGoods	DRY
DryHaz	DRHZ
Electronics	ELEC
ExplosiveMaterial	EXPL
FragileGoods	FRAG
Fresh	FRES
Frozen	FZ
FrozenGoods	FROZ
FrozenHaz	FRHZ
FrozenHazMat	FZHZ
Livestock	LIVE
Mixed Commodities	001
Refrigerated	RF
RefrigeratedHaz	RFHZ
SteelTubing	STTU
Temperature Control Required	TEMP
(HUB) Hub Commodity Code	HUB
(HAZ) Hazardous	HAZ
(62) Home Delivery Commodity Code 62	62
(MISC) Miscellaneous	MISC

Ref. Des.	Data Element	Name		
L504	23	**Commodity Code Qualifier**	**X**	**ID 1/1**
		Code identifying the commodity coding system used for Commodity Code		
		N National Motor Freight Classification (NMFC)		

Segment: **AT8** Shipment Weight, Packaging and Quantity Data
Position: 195
Loop: 0360   Optional
Level: Detail
Usage: Optional
Max Use: 1
Purpose: To specify shipment details in terms of weight, and quantity of handling units
Syntax Notes: 1   If any of AT801 AT802 or AT803 is present, then all are required.
                   2   If either AT806 or AT807 is present, then the other is required.
Semantic Notes: 1   AT804 is the quantity of handling units that are not unitized (for example a
                         carton). When added to the quantity in AT805, it is the total quantity of
                         handling units in the shipment.
                   2   AT805 is the quantity of handling units that are unitized (for example on a
                         pallet or slip sheet). When added to the quantity in AT804 it is the total
                         quantity of handling units for the shipment.
Comments:

Data Element Summary

Ref. Des. Attributes	Data Element	Name		
AT801	187	**Weight Qualifier**	X	ID 1/2
		Code defining the type of weight		
		G Gross Weight		
AT802	188	**Weight Unit Code**	X	ID 1/1
		Code specifying the weight unit		
		L Pounds		
AT803	81	**Weight**	X	R 1/10
		Numeric value of weight		
AT804	80	**Lading Quantity**	O	N0 1/7
		Number of units (pieces) of the lading commodity		
AT806	184	**Volume Unit Qualifier**	X	ID 1/1
		Code identifying the volume unit		
		E Cubic Feet		
AT807	183	**Volume**	X	R 1/8
		Value of volumetric measure		

Segment: **G61** Contact
Position: 200
Loop: 0365   Optional
Level: Detail
Usage: Optional
Max Use: 1
Purpose: To identify a person or office to whom communications should be directed
Syntax Notes: 1   If either G6103 or G6104 is present, then the other is required.
Semantic Notes:
Comments: 1   G6103 qualifies G6104.

Data Element Summary

Ref. Des. Attributes	Data Element	Name		
G6101	366	**Contact Function Code**	O	ID 2/2
		Code identifying the major duty or responsibility of the person or group named		
G6102	93	**Name**	O	AN 1/60
		Free-form name		
		Ryder Transportation Management Center (Ryder TMC)		
G6103	365	**Communication Number Qualifier**	X	ID 2/2
		Code identifying the type of communication number		
		EM Electronic Mail		
		TE Telephone		
G6104	364	**Communication Number**	X	AN 1/80
		Complete communications number including country or area code when applicable		
		866-339-9282		
		tmcappoint@ryder.com		

Segment:	**L11** Business Instructions and Reference Number	
Position:	201	
Loop:	0365	Optional
Level:	Detail	
Usage:	Optional	
Max Use:	5	
Purpose:	To specify instructions in this business relationship or a reference number	
Syntax Notes:	1	At least one of L1101 or L1103 is required.
	2	If either L1101 or L1102 is present, then the other is required.
Semantic Notes:		
Comments:		

Data Element Summary

Ref. Des. Attributes	Data Element	Name		
L1101	**127**	**Reference Identification**	**X**	**AN 1/30**
		Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier		
L1102	**128**	**Reference Identification Qualifier**	**X**	**ID 2/3**
		Code qualifying the Reference Identification		

The qualifiers in this document supersede all previous documents. The qualifiers listed here are the only ones Ryder supports. The previous qualifiers are no longer used so you will need to make the appropriate adjustments.

Ryder has changed and consolidated the qualifiers for this element. Please note that the cross reference from the old qualifiers to the new qualifiers is as follows:

 DN, CO, and SO have been consolidated to P8.
These are reference numbers relating to the entity where the freight is originating
CP and PO have been consolidated to DJ.
These are reference numbers relating to the entity where the freight is delivering

AO	Appointment Number	
DJ	Delivery Ticket Number	
	Return in the N9 of v3040 or L11 of v4010 with a PO qualifier on the EDI 214	
IX	Item Number	
P8	Pickup Reference Number	
	Return in the B10 02 on the EDI 214	

Segment:	**L3** Total Weight and Charges		
Position:	010		
Loop:			
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**	If either L301 or L302 is present, then the other is required.	
	2	If either L303 or L304 is present, then the other is required.	
	3	If either L309 or L310 is present, then the other is required.	
	4	If L312 is present, then L301 is required.	
	5	If either L314 or L315 is present, then the other is required.	
Semantic Notes:	**1**	L305 is the total charges.	
Comments:			

Data Element Summary

	Ref. Des. Attributes	Data Element	Name		
M	L301	81	**Weight**	M	R 1/10
			Numeric value of weight		
M	L302	187	**Weight Qualifier**	M	ID 1/2
			Code defining the type of weight		
			G Gross Weight		
	L304	122	**Rate/Value Qualifier**	X	ID 2/2
			Code qualifying how to extend charges or interpret value		
			FR Flat Rate		
			HM Rate Per Hundred Weight Per Mile		
			MA Minimum per Service		
			MB Per Mile per Service		
			Describes a rate that applies to the distance over which a service is performed		
			PL Per Load		
			PM Per Mile		
	L305	58	**Charge**	O	N2 1/12
			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		
M	L309	183	**Volume**	M	R 1/8
			Value of volumetric measure		
			Sum Of All S5 07		
M	L310	184	**Volume Unit Qualifier**	M	ID 1/1
			Code identifying the volume unit		
			E Cubic Feet		
M	L311	80	**Lading Quantity**	M	N0 1/7
			Number of units (pieces) of the lading commodity		
M	L312	188	**Weight Unit Code**	M	ID 1/1
			Code specifying the weight unit		
			L Pounds		

L314   **74**   **Declared Value**   **X   N2 2/12**
Monetary assigned value expressed in the standard monetary denomination for the currency specified

Segment: **SE** **Transaction Set Trailer**
Position: 020
Loop:
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.

Data Element Summary

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