

# **EDI 204**

**Mandatory Fields** 



## **MANDATORY EDI204 FIELDS**

Summary

Segment ID	Name/Description
ST	Transaction Set Header
B2	Beginning Segment for Shipment Information Transaction
B2A	Set Purpose
G62	Date/Time / Ready & Closing Time
AT5	Bill of Lading Handling Requirements
N1	Bill-to, Shipper & Consignee Company Name
N3	Bill-to, Shipper & Consignee Company Civic Address
N4	Bill-to, Shipper & Consignee Company Geographic Location
S5	Stop-off Details
G61	Shipper & Consignee Name & Phone number
L3	Total Weight and Charges
SE	Transaction Set Trailer

204 MOTO	<b>R CARR</b>	IER LO	AD TENDER					Example
				Preferr	ed sea	ment ter	minator is ~	ST*204*1772~
Introduction								B2**DAYR**135648068**PP*L~
		format an	d establishes the data contents of the Motor Carrier Load Tender	Transaction Set (204) for	or use wit	thin the con	text of an Electronic	B2A*00*LT~
			This transaction set can be used to allow shippers or other interes	· · · · ·				G62*64*20200505*1*0939*CS~
	• •		ements, commodities, and shipping instructions pertinent to a load	• •	, .		Ū.	AT5*LTT~
*Mandatory fie	ds (highl	ighted in	grey below) are required within your 204 Load Tender.					N1*BT*BILL TO COMPANY NAME*93*BSA~
Heading:								N3*123 MAIN~
								N4*NASHVILLE*TN*37214*USA~
1	POS. NO.	SEG. ID	Name	REQ. DES.	Max. Use	Loop Repeat	Notes & Comments	N7**UNKNOWN******TF***05300***0*LT***M5GP~
M 1	10	ST	Transaction Set Header	М	1		ST*204*1772~	S5*1*LD*334.240*L*1*PC~
M 2	20	B2	Beginning Segment for Shipment Information Transaction	М	1		B2**DAYR**135648068**PP*L~	L11*50*ACD*0820975488~
	30	B2A	Set Purpose	М	1		B2A*00*LT~	G62*37*20200506*I*143000*LT~
8	80	L11	Business Instructions and Reference Number	0	50			G62*38*20200506*K*143000*LT~
	90	G62	Date/Time	М	1		READY AND CLOSING TIME	AT8*G*L*334.240*1~
			Bill of Lading Handling Requirements	0	6		AT5***PSC~	N1*SF*SHIPPER NAME*93*D306~
	125	LH6	Hazardous Certification	0	6			N3*300 MAIN STREET~
1	130	NTE	Note/Special Instruction	0	10			N4*SAINT BRUNO*QC*J3V6B7*CAN~
			LOOP ID - 0100			5		G61*A5*SHIPPER CONTACT NAME*TE*450-123-4567~
	140	N1	Name	M	1		BILL TO NAME	
	160	N3	Address Information	M	2		BILL TO CIVIC ADDRESS	OID*0820975488*269837**PCS*1*L*334.240~
	170 190	N4 G61	Geographic Location	M	1		BILL TO ADDRESS	LAD*PCS*1***L*334.240*CG*6939761*****PIECE~ L5*1*UAP2 250 FUELTECH*TREAD*Z*PCS*6939761-25690601*SM~
· · · · · · · · · · · · · · · · · · ·	190	GOT	Contact LOOP ID - 0200	U	3	10		AT8*U*L*83.560**4~
2	200	N7	Equipment Details		1	10		S5*2*UL*334.240*L*1*PC~
2	200	117		U	1			L11*50*ACD*0820975488~
Detail:								G62*53*20200507*G*070000*LT~
Delan.								
-				DE0				G62*54*20200507*L*070000*LT~
1	POS. NO.	SEG. ID		REQ. DES.	Max. Use	Loop Repeat	Notes & Comments	AT8*G*L*334.240*1~
			LOOP ID - 0300			999		N1*ST*CONSIGNEE NAME*93*302906~
	010	S5	Stop-off Details	M	1		S5*2*UL*334.240*L*1*PC~	
	020	L11	Business Instructions and Reference Number	0	50		4	
	030	G62	Date/Time		2	_	4	G61*A5*CONSIGNEE CONTACT NAME*TE*819-124-6699~ G61*A5*CONSIGNEE CONTACT NAME~
			Pallet Information	0	1		-	
	065	NTE	Note/Special Instruction LOOP ID - 0310		20	1	-	OID*0820975488*269837**PCS*1*L*334.240~ LAD*PCS*1***L*334.240*CG*6939761*****PIECE~
M	070	N1	Name	Ν.4	1		SHIPPER & CONSIGNEE NAME	L5*1*UAP2 250 FUELTECH*TREAD*Z*PCS*6939761-25690601*SM~
	080	N2	Additional Name Information		1			AT8*U*L*83.560**4~
	090	N3	Address Information	M	2		SHIPPER & CONSIGNEE CIVC ADDRESS	L3*334.24*G***31248*****1*L~
M 1	100	N4	Geographic Location	M	1		SHIPPER & CONSIGNEE ADDRESS	SE*43*1772~
	120	G1	Contact	М	3		SHIPPER & CONSIGNEE CONTACT INFORMATION	

			LOOP ID - 0350			999	
	150	OID	Order Identification Detail	0	1		
	180	LAD	Lading Detail	0	999		
			LOOP ID - 0360			99	
	190	L5	Description, Marks and Numbers	0	1		
	195	AT8	Shipment Weight, Packaging and Quantity Data	0	1		
			LOOP ID - 0365				
	200	G61	Contact	0	1		
	201	L11	Business Instructions and Reference Number	0	5		
			LOOP ID - 0230			2	
	1100	N1	Name	М	3		
	1200	N2	Additional Name Information	0	1		
	1300	N3	Address Information	M	3		
	1400	N4	Geographic Location	M	3		
	1500	G61	Contact	M	3		G61*IC*Emergency Ha Contact*TE*1-800-424-
	1600	L11	Business Instructions and Reference Number	0	50		
	1700	LH6	Hazardous Certification	0	6		1
			LOOP ID - 0231	Ť	Ť	999	1
	1800	LH1	Hazardous Identification Information	М	1	000	
	1900	LH2	Hazardous Classification Information	0	4		
	2000	LH3	Hazardous Material Shipping Name	0	10		-
	2000	LH4	Canadian Dangerous Requirements	M	10	-	-
	2200		Freeform Hazardous Material Information	0	20	-	-
	2300		Business Instructions and Reference Number	0	5		-
	2300			0	5		
-							
Summary:							
	POS. NO.	SEG. ID	Name	REQ.	Max.	Loop	Notes & Comment
				DES.	Max. Use	Loop Repeat	
M	010	L3	Total Weight and Charges	DES.			L3*334.24*G***31248**
				DES.			
N	010	L3 SE	Total Weight and Charges Transaction Set Trailer	DES.			L3*334.24*G***31248**
M Segment:	010 020	L3 SE	Total Weight and Charges	DES.			L3*334.24*G***31248**
M Segment: Position:	010	L3 SE	Total Weight and Charges Transaction Set Trailer	DES.			L3*334.24*G***31248**
M Segment: Position: Loop:	010 020	L3 SE	Total Weight and Charges Transaction Set Trailer nsaction Set Header	DES.			L3*334.24*G***31248**
M Segment: Position: Loop: Level:	010 020	L3 SE	Total Weight and Charges Transaction Set Trailer nsaction Set Header Heading	DES.			L3*334.24*G***31248**
M Segment: Position: Loop: Level: Jsage:	010 020	L3 SE	Total Weight and Charges Transaction Set Trailer nsaction Set Header	DES.			L3*334.24*G***31248**
M Segment: Position: Loop: Level: Usage: Max Use:	010 020	L3 SE	Total Weight and Charges Transaction Set Trailer  nsaction Set Header Heading Mandatory 1	DES.			L3*334.24*G***31248**
M Segment: Position: Loop: Level: Usage: Usage: Max Use: Purpose:	010 020	L3 SE	Total Weight and Charges Transaction Set Trailer nsaction Set Header Heading	DES.			L3*334.24*G***31248**
M Segment: Position: Loop: Level: Usage: Max Use:	010 020	L3 SE	Total Weight and Charges         Transaction Set Trailer         nsaction Set Header         Heading         Mandatory         1         To indicate the start of a transaction set and to assign a control number	DES.			L3*334.24*G***31248**
M Segment: Position: Loop: Level: Usage: Usage: Max Use: Purpose:	010 020	L3 SE	Total Weight and Charges         Transaction Set Trailer         nsaction Set Header         Heading         Mandatory         1         To indicate the start of a transaction set and to assign a control number         1) The transaction set identifier (ST01) is used by the translation routines of the interchange partners to select the appropriate transaction set definition	DES.			L3*334.24*G***31248**
M Segment: Position: Loop: Level: Usage: Max Use: Purpose: Syntax Notes: Semantic Notes:	010 020	L3 SE	Total Weight and Charges         Transaction Set Trailer         nsaction Set Header         Heading         Mandatory         1         To indicate the start of a transaction set and to assign a control number         1) The transaction set identifier (ST01) is used by the translation routines of the	DES.			L3*334.24*G***31248**
M Segment: Position: Loop: Level: Usage: Usage: Max Use: Purpose: Syntax Notes: Semantic	010 020	L3 SE	Total Weight and Charges         Transaction Set Trailer         nsaction Set Header         Heading         Mandatory         1         To indicate the start of a transaction set and to assign a control number         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).	DES.			L3*334.24*G***31248**
M Segment: Position: Loop: Level: Usage: Max Use: Purpose: Syntax Notes: Semantic Notes:	010 020 010 010	L3 SE ST Tra	Total Weight and Charges         Transaction Set Trailer         nsaction Set Header         Heading         Mandatory         1         To indicate the start of a transaction set and to assign a control number         1) The transaction set identifier (ST01) is used by the translation routines of the interchange partners to select the appropriate transaction set definition	DES.	Use 1 1	Repeat	L3*334.24*G***31248**
M Segment: Position: Loop: Level: Usage: Max Use: Purpose: Syntax Notes: Semantic Notes:	010 020 010 010 010	L3 SE ST Tra ST Tra	Total Weight and Charges         Transaction Set Trailer         nsaction Set Header         Heading         Mandatory         1         To indicate the start of a transaction set and to assign a control number         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).	DES.	Use 1 1	Repeat	L3*334.24*G***31248**
M Segment: Position: Loop: Level: Usage: Max Use: Purpose: Syntax Notes: Semantic Notes: Comments:	010 020 010 010	L3 SE ST Tra ST Tra	Total Weight and Charges         Transaction Set Trailer         nsaction Set Header         Heading         Mandatory         1         To indicate the start of a transaction set and to assign a control number         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).         Data Element Summary         Name	DES. M M M H H H H H H H H H H H H H H H H	Use 1 1 Max. Use	Repeat	L3*334.24*G***31248**
M Segment: Position: Loop: Level: Usage: Max Use: Purpose: Syntax Notes: Semantic Notes:	010 020 010 010 010	L3 SE ST Tra ST Tra	Total Weight and Charges         Transaction Set Trailer         nsaction Set Header         Heading         Mandatory         1         To indicate the start of a transaction set and to assign a control number         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).         Data Element Summary         Name         Transaction Set Identifier Code	DES. M M M	Use 1 1	Repeat	L3*334.24*G***31248**
M Segment: Position: Loop: Level: Usage: Max Use: Purpose: Syntax Notes: Semantic Notes: Comments:	010 020 010 010	L3 SE ST Tra ST Tra	Total Weight and Charges         Transaction Set Trailer         nsaction Set Header         Heading         Mandatory         1         To indicate the start of a transaction set and to assign a control number         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).         Data Element Summary         Name         Transaction Set Identifier Code         Code uniquely identifying a Transaction Set	DES. M M M H H H H H H H H H H H H H H H H	Use 1 1 Max. Use	Repeat	L3*334.24*G***31248**
A Segment: Position: Loop: Level: Jsage: Max Use: Purpose: Syntax Notes: Somantic Notes: Comments:	010 020 010 010 010 Ref. Data Attributes ST01	L3 SE ST Tra ST Tra	Total Weight and Charges         Transaction Set Trailer         nsaction Set Header         Heading         Mandatory         1         To indicate the start of a transaction set and to assign a control number         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).         Data Element Summary         Name         Transaction Set Identifier Code         Code uniquely identifying a Transaction Set         204 Motor Carrier Load Tender	DES. M M M REQ. DES.	Use 1 1 Max. Use ID 3/3	Repeat	L3*334.24*G***31248**
M Segment: Position: Loop: Level: Usage: Max Use: Purpose: Syntax Notes: Semantic Notes: Comments:	010 020 010 010	L3 SE ST Tra ST Tra	Total Weight and Charges         Transaction Set Trailer         nsaction Set Header         Heading         Mandatory         1         To indicate the start of a transaction set and to assign a control number         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).         Data Element Summary         Name         Transaction Set Identifier Code         Code uniquely identifying a Transaction Set         204 Motor Carrier Load Tender         Transaction Set Control Number	DES. M M M H H H H H H H H H H H H H H H H	Use 1 1 Max. Use	Repeat	L3*334.24*G***31248**
M Segment: Position: Loop: Level: Usage: Max Use: Purpose: Syntax Notes: Semantic Notes: Comments:	010 020 010 010 010 Ref. Data Attributes ST01	L3 SE ST Tra ST Tra	Total Weight and Charges         Transaction Set Trailer         nsaction Set Header         Heading         Mandatory         1         To indicate the start of a transaction set and to assign a control number         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).         Data Element Summary         Name         Transaction Set Identifier Code         Code uniquely identifying a Transaction Set         204 Motor Carrier Load Tender	DES. M M M REQ. DES.	Use 1 1 Max. Use ID 3/3	Repeat	L3*334.24*G***31248**

999		
		DANGEROUS GOODS EXAMPLE
		ST*204*151472380~
99		B2**DAYR**01902182**TP~
		B2A*00*LT~
		L11*01902182*BM~
		L11*151472380*TG~ G62*37*20200506*I*080000*LT~
		G62*38*20200506*K*143000*LT~
2		AT5*LTT~
		NTE*ZZZ*1370.6~
		N1*BT*TESTING COMPANY*93*TEST~
		N3*123 MAIN ST~
		N4*SAULT STE MARIE*ON*P6B 4J3~
	G61*IC*Emergency Hazardous	S5*1*CL~
	Contact*TE*1-800-424-9300~	
		N1*SF*DAY AND ROSS POOL*93*SU_DAY_AND_ROSS_POOL~
000		N3*245 123 ROAD~
999		
	LH1*LB*54*UN1263~	N4*BRAMPTON*ON*L7A 1K9*CA~ G61*A5*SHIPPER CONTACT NAME*TE*450-123-4567~
	—	S5*2*CU~
1		N1*ST*WINNIPEG WHSE*93*ORG-1154-333497~
		N3*169 LOWSON CRESCENT ~
		N4*WINNIPEG*MB*R3P 1A6*CA
		OID*INC-2469316*22200**PC*10*L*544.54*E*7~
		G61*IC*Emergency Hazardous Contact*TE*1-800-424-9300~
		G61*IC*Emergency Hazardous Contact*TE*1-800-424-9300~ LH1*LB*54*UN1263~
Loop	INOTAS & L'OMMANTS	
Loop Repe	at	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~
-	INOTAS & L'OMMANTS	LH1*LB*54*UN1263~
-	at L3*334.24*G***31248*****1*L~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~
-	at L3*334.24*G***31248*****1*L~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~
-	at L3*334.24*G***31248*****1*L~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~
-	at L3*334.24*G***31248*****1*L~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~
-	at L3*334.24*G***31248*****1*L~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~
-	at L3*334.24*G***31248*****1*L~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~
-	at L3*334.24*G***31248*****1*L~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~
-	at L3*334.24*G***31248*****1*L~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~
-	at L3*334.24*G***31248*****1*L~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~
-	at L3*334.24*G***31248*****1*L~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~
-	at L3*334.24*G***31248*****1*L~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~
-	at L3*334.24*G***31248*****1*L~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~
-	at L3*334.24*G***31248*****1*L~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~
Repe	at         Notes & Comments           L3*334.24*G***31248*****1*L~           SE*43*1772~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~ 27 SE*27*151472380~
Repe Loop	at         Notes & Comments           L3*334.24*G***31248*****1*L~           SE*43*1772~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~
Repe Loop	at         Notes & Comments           L3*334.24*G***31248*****1*L~           SE*43*1772~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~ 27 SE*27*151472380~
Repe Loop	at         Notes & Comments           L3*334.24*G***31248*****1*L~           SE*43*1772~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~ 27 SE*27*151472380~
Repe Loop	at         Notes & Comments           L3*334.24*G***31248*****1*L~           SE*43*1772~	LH1*LB*54*UN1263~ LH2*FLAMMABLE LIQUIDS*P~ L3*545*G***11872*****10*L~ 27 SE*27*151472380~

						r	
Segment:		B2 Beg	ginning Segment for Shipment Information Transaction				
Position:	020						
Loop:		1					
Level:			Heading				
Usage:			Mandatory				
Max Use:			1				
Purpose:			To transmit basic data relating to shipment information				
Syntax Notes:							
Semantic			1) B202 contains the Standard Carrier Alpha Code (SCAC) of the carrier that will				
Notes:			receive the bill of lading				
notes:			(e.g., 810 selects the Invoice Transaction Set).				
			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.	_			
			Data Element Summary			<u> </u>	
	Ref. Data Attributes	Data Element	Name	REQ. DES.	Max. Use	Loop Repeat	
Μ	B202	140	Standard Carrier Alpha Code	М	ID 2/4		
			Standard Carrier Alpha Code				
Μ	B204	145	Shipment Identification Number	М	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)				
						4	
	B205	188	Weight Unit Code	0	ID 1/1		
			Code specifying the weight unit				
			K Kilograms				
			L Pounds				
Μ	B206	146	Shipment Method of Payment	М	ID 2/2		
			Code identifying payment terms for transportation charges				
			CC Collect (Shipment charges billed to Consignee)				
			PP Prepaid (Shipment charges billed to Shipper)				
			TP Third Party Pay (Shipment charges billed to another party not the Shipper or				
			Consignee)				
Segment:		B2A Se	et Purpose				
Position:	030				Ī		
Loop:	1	1					
Level:			Heading				
Usage:	1		Mandatory				
Max Use:	1		1				
Purpose:	1	1	To allow for positive identification of transaction set purpose	1			
Syntax Notes:	1	1		1			
Semantic							
Notes:							
Comments:							
			Data Element Summary				
	Ref. Data	Data	Name	REQ. DES.	Max.	Loop	
	Attributes	Element			Use	Repeat	
М	B2A01	353	Transaction Set Purpose Code	М	ID 2/2		
			Code identifying purpose of transaction set				
			IA a EDLOOT is assumed for all EDLOOMs. This also applies to EDLOOMs that contain a		•		
			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"				
			code of "Original - No Responses Necessary" 00 Original				
			code of "Original - No Responses Necessary" 00 Original 01 Cancellation				
			code of "Original - No Responses Necessary" 00 Original 01 Cancellation 04 Change				
			code of "Original - No Responses Necessary" 00 Original 01 Cancellation				

Loop	
Repeat	B2**DAYR**135648068**PP*L~
	B2**DAYR** <mark>135648068</mark> **PP*L~
]	
	B2**DAYR**135648068**PP*L~
Loop	
Repeat	B2A*00*LT~

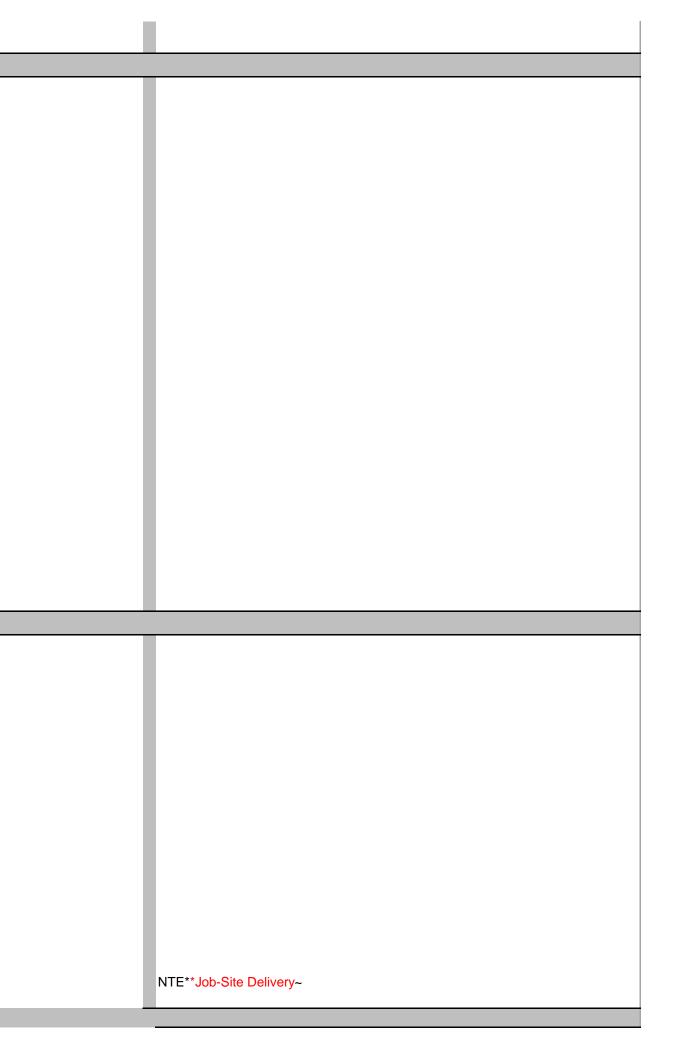
			Auto Accept - will be used when an EDI 990 is not required in response to the tender. An EDI 997 is still required. Primarily to be used for Less-Than-Truckload carriers.				
	B2A02	346	Application Type Code identifying an application	0	ID 2/2		
Segment:		L11 Bu	siness Instructions and Reference Number				
Position:	080						
Loop:	000						
Level:			Heading				
Usage:			Optional	1			
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:							
	Ref. Data	Data	Data Element Summary		Max.	Loop	•
	Attributes	Element	Name	IREO DES	Use	Repeat	
	L1101	127	<b>Reference Identification</b> Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	Х	AN 1/30		
	L1102	128	Reference Identification Qualifier	Х	ID 2/3		
			Code qualifying the Reference Identification				
	L1103	352	<b>Description</b> A free-form description to clarify the related data elements and their content	х	AN 1/80		
							SHIPPER & CONSI
Segment:		G62 Da	ate/Time				AND CLOSING
Position:	090						
Loop:							
Level:			Heading				
Usage:			Mandatory				
Max Use:			1				
Purpose:			To specify pertinent dates and times	-			
Syntax Notes:			1) At least one of G6201 or G6203 is required.				
			<b>2)</b> If either G6201 or G6202 is present, then the other is required.				
<b>C</b> omontio			<b>3)</b> If either G6203 or G6204 is present, then the other is required.	4			
Semantic Notes:							
Comments:							
Comments.							
			1) This segment is used to transmit the date and time the EDI 990 must be received by				
Notes:			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 corrier.				
			time then the load may or may not be re-assigned to another carrier.	4			
		Deta	Data Element Summary		Maria		4
	Ref. Data Attributes	Data Element	Name	REQ. DES.	Max. Use	Loop Repeat	
M	G6201	432	Date Qualifier	М	ID 2/2	nepeat	
	00201		Code specifying type of date				
М			37 Ship Not Before Date	Μ			
		1	Shipment ready date				
М			38 Ship Not Later Than Date	М			
M			38 Ship Not Later Than Date Shipper closing date / or pickup no later then date	М			
M	G6202	373			DT 8/8		

PPER & CONSIGNEE READY CLOSING	
	G62*37*20200506*I*143000*LT~
	G62*37*20200506*I*143000*LT~
	G62*38*20200506*K*143000*LT~
	G62*38*20200506*K*143000*LT~
	G62*38*20200506*K*143000*LT~ G62*54*20200507*L*070000*LT~

М	G6203	176	Time Qualifier	М	ID 1/2		
			Code specifying the reported time				
Μ			I Earliest Requested Pick Up Time	М			
			Shipment ready time				
Μ			K Latest Requested Pick Up Time	М			
			Shipper closing time / or pickup no later then time				
			X Scheduled Delivery Time				
			No appointment is required				
			Z Requested Delivery Time				
			Appointment is required, carrier will call for appointment				
М	G6204	337	Time	М	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 D = hundredths (00-99)				
Μ	G6205	623	Time Code	М	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:		AI5 BI	II of Lading Handling Requirements				
Position:	110						
Loop:		1					
Level:			Heading				
Usage:			Mandatory	_			
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.	-			
Cyntax Notes.			2) Only one of AT502 or AT503 may be present.				
Semantic	1			1			
Notes:							
Comments:							
Notes:							
			Data Element Summary	1			
	Ref. Data	Data		+	Max.	Loop	
	Attributes	Element	Name	REQ. DES.	Use	Repeat	
Μ	AT501	152	Special Handling Code	М	ID 2/3	πορεαι	
			Code specifying special transportation handling instructions		.5 2,0		
			LTT Less Than Truckload (LTL or EG Service)				
			RES Residential Delivery (Residential or Homeway Service)				
	1	I					
			TLS Truckload	-			
			DA Dangerous	-			
			DA Dangerous MRF Refrigerated	-			
			DA Dangerous MRF Refrigerated OTC Temperature Control	-			
			DA Dangerous MRF Refrigerated OTC Temperature Control PSC Protective Service - Cold				
	AT502	560	DA Dangerous MRF Refrigerated OTC Temperature Control PSC Protective Service - Cold Special Services Code	x	ID 2/10		
	AT502	560	DA Dangerous MRF Refrigerated OTC Temperature Control PSC Protective Service - Cold	x	ID 2/10		

	G62*37*20200506*I*143000*LT~
	G62*38*20200506*K*143000*LT~
_	G62*37*20200506*I*143000*LT~
	G62*37*20200506*I*143000*LT~
	AT5*LTT~
	AT5*LTT*ID~
	AT5*TLS**FLATBED~
-	-

	1	1	le e una un ser e sur monte e ser ser s	I	1	
			Free-form additional description of special handling instructions to appear on printed bill if special handling code is not adequate			
Segment:		LH6 Ha	azardous Certification			
Position:	125					
Loop:		1				
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:						
Notes:						
NOIES.			Data Element Summary	-		
	Ref. Data	Data			Max.	Loop
	Attributes	Element	Name	REQ. DES.	Use	Repeat
	LH601	93	Name	0	AN 1/60	
			Free-form name			
			To contain an emergency contact name and phone number.			
	LH602	272	Hazardous Certification Code	Х	ID 1/1	
			Code indicating the form of the hazardous certification			
			1 unless otherwise indicated.			
	LH603	273	Hazardous Certification Declaration	Х	AN 1/25	
			Hazardous material certification verbiage as required by Title 49 of Code of Federal			
			Regulations			
	111004	070	From Title 49 of the federal code.	0		-
	LH604	273	Hazardous Certification Declaration Hazardous material certification verbiage as required by Title 49 of Code of Federal	0	AN 1/25	
			Regulations			
			From Title 49 of the federal code.			
Segment:		NIEN	ote/Special Instruction			
Position:	130					
Loop:		1				
Level:			Heading			
Usage:			Optional			
Max Use:			10	4		
Purpose:			To transmit information in a free-form format, if necessary, for comment or special			
Syntax Notes:			instruction	-		
Syntax Notes: Semantic						
NOTES:			1) The NTE approach permits free form information/date which we day ANOLY40			
NOTES:			<b>1)</b> The NTE segment permits free-form information/data which, under ANSI X12 standard implementations, is not machine processable. The use of the NTE segment			
			Tarannan undernenandus is normaline undessaule. The use of the NEE Seoment	1	1	
Comments:			should therefore be avoided, if at all possible, in an automated environment.	_		
Comments:			should therefore be avoided, if at all possible, in an automated environment.	-		
Comments:	Bot Doto	Data		-	Mox	Loca
Comments:	Ref. Data	Data	should therefore be avoided, if at all possible, in an automated environment.	REQ. DES.	Max.	Loop
Notes: Comments: Notes:	Attributes	Element	should therefore be avoided, if at all possible, in an automated environment. Data Element Summary Name		Use	Loop Repeat
Comments:			should therefore be avoided, if at all possible, in an automated environment.           Data Element Summary	<b>REQ. DES.</b> O		-



Segment:		N1 Na	me				BILL TO INFORMATIC HEADING
Position:	140						HEADING
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.				
Semantic			2) If either N103 or N104 is present, then the other is required.	-			
Notes:							
			1) This segment, used alone, provides the most efficient method of				
Comments:			providingorganizational identification. To obtain this efficiency the "ID Code"(N104)				
			must provide a key to the table maintained by the transaction processing party.				
			<b>2)</b> N105 and N106 further define the type of entity in N101.				
Notes:							
			Data Element Summary				
	Ref. Data	Data	Name	REQ. DES.	Max.	Loop	
Μ	Attributes	Element 98	Entity Identifier Code	М	Use ID 2/3	Repeat	
					12 2,0		
			Code identifying an organizational entity, a physical location, property or an individual				
			BT Bill-to-Party				
			SF Ship From				
N 4	NIACO	00	ST Ship to				
Μ	N102	93	Name	Μ	AN 1/60		
NA	N103	66	Free-form name Identification Code Qualifier	M	ID 1/2		
M	11103	00	Code designating the system/method of code structure used for Identification Code	IVI			
			(67)				
			93 Code assigned by the organization originating the transaction set				
М	N104	67	Identification Code	М	AN 2/80		
			Code identifying a party or other code				
Segment:		N3 Ad	dress Information				BILL TO CIVIC ADDRE
Position:	160						
Loop:	100	4	0100 Mandatory				
Level:			Heading	-			
Usage:			Mandatory	1			
Max Use:			2	1			
Purpose:			To specify the location of the named party				
Syntax Notes:							
Semantic							
Notes:							
Comments: Notes:							
notes:			Data Element Summary	-			
	Ref. Data	Data			Max.	Loop	-
	Attributes	Element	Name	REQ. DES.	Use	Repeat	
Μ	N301	166	Address Information	М	AN 1/55		
			Address information				4
	N302	166	Address Information	0	AN 1/55		
			Address information				
			May contain address notes (i.e. suite number, dock number).				

ON IS IN THE	
	N1*BT*BILLTO COMPANY NAME*93*AAA~
	N1*BT*BILLTO COMPANY NAME*93*AAA~
	N1*BT*BILLTO COMPANY NAME*93*AAA~
	N1*BT*BILLTO COMPANY NAME*93*AAA~
RESS	
	N3*123 MAIN~

<b></b>							
Segment:		N4 Ge	ographic Location		ļ		BILL TO ADDRESS
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.				
Notoo			2) N402 is required only if city name (N401) is in the U.S. or Canada.	_			
Notes:			Data Element Summany	_			
	Ref. Data	Data	Data Element Summary		Max.	Loon	-
	Attributes	Element	Name	REQ. DES.	Use	Loop Repeat	
М	N401	19	City Name	М	AN 2/30		
			Free-form text for city name				
M	N402	156	State or Province Code	М	ID 2/2		
			Code (Standard State/Province) as defined by appropriate government agency				
М	N403	116	Postal Code	М	ID 3/15		
			Code defining international postal zone code excluding punctuation and blanks (zip code for United States)				
Μ	N404	26	Country Code	М	ID 2/3		
			Code identifying the country				
Segment:		G61 C	ontact				BILL TO CONTACT
Position:	190				Ĩ		
Loop:		1	0100 Mandatory				
Level:			Heading	-			
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:			<b>1)</b> G6103 qualifies G6104.				
Notes:							
			Data Element Summary				
	Ref. Data	Data		REQ. DES.	Max.	Loop	1
	Attributes	Element	Name		Use	Repeat	1
	G6101	366	Contact Function Code	0	ID 2/2		
	ļ		Code identifying the major duty or responsibility of the person or group named				
	G6102	93	Name	0	AN 1/60		
	ļ		Free-form name				
	G6103	365	Communication Number Qualifier	0	ID 2/2		
			Code identifying the type of communication number				
			TE Telephone				
	G6104	364	Communication Number	0	AN 1/80		
			Complete telephone communications number including area code		<u> </u>		
Sagmont			unment Details				
Segment:	200	N7 Equ	uipment Details				
Position:	200	N7 Equ					
	200	N7 Equ	Upment Details 0200 Optional Heading	_			

N4\*NASHVILLE\*TN\*37214\*USA~

N4\*NASHVILLE\*TN\*37214\*USA~

N4\*NASHVILLE\*TN\*37214\*USA~

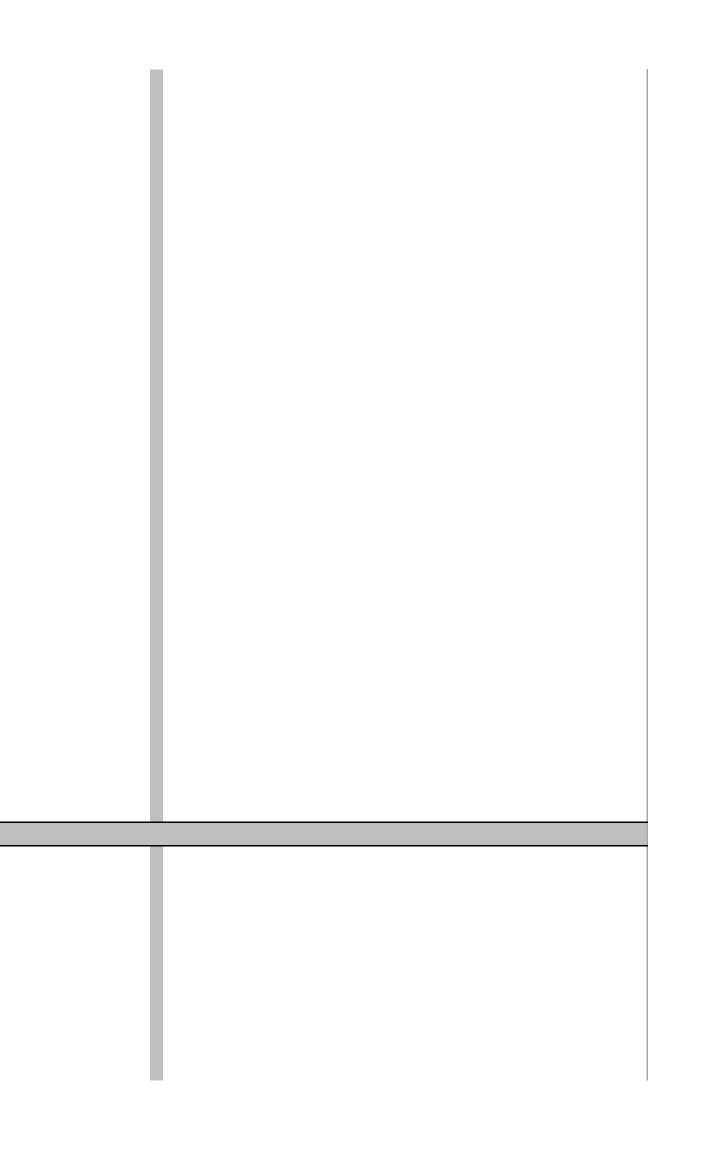
N4\*NASHVILLE\*TN\*37214\*USA~

	T	Ι	Optional	7	I	1	
Usage: Max Use:							
Purpose:			To identify a person or office to whom communications should be directed	_			
Syntax Notes:			1) If either N703 or N704 is present, then the other is required.	_			
oymax notes.			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:							
Comments:			1) G6103 qualifies G6104.				
Notes:							
			Data Element Summary				
	Ref. Data	Data			Max.	Loop	
	Attributes	Element	Name	REQ. DES.	Use	Repeat	
	N711	40	Equipment Description Code	0	ID 2/2		
			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				
		040				4	
	N713	319	Temperature Control	U	AN 3/6		
			Free-form abbreviation of temperature range or flash-point temperature				
Segment:		S5 Sto	p-off Details				LOAD & UNLOAD, PIECES AND
		00 010					WEIGHT
	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			1) S509 is the stop reason description.				
Notes:							
Comments:							
Notes:							
			Data Element Summary				
		Data	Name	REQ. DES.	Max.	Loop	
	Attributes	Element			Use	Repeat	
VI	S501	165	Stop Sequence Number	M	N0 1/3		S5*1*LD*334.240*L*1*PC~
			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.				
M	S502	163	Stop Start with 0 and increment by 1.	M	ID 2/2		S5*1*LD*334.240*L*1*PC~
	0002	100	Code specifying the reason for the stop	101			
			CU Complete Unload				
			LD Load				
			PL Part Load				
			PU Part Unload				
A	0500	04	UL Unload	N.4	D 4/40		S5*2*UL*334.240*L*1*PC~
VI	S503	81	Weight	M	R 1/10		S5*1*LD*334.240*L*1*PC~
			Numeric value of weight				
			Scaled Weight Associated With The Pick Up Or Drop.				
M	S504	188	Weight Unit Code	М	ID 1/1		S5*1*LD*334.240*L*1*PC~
			Code specifying the weight unit				

	1	1	L Pounds				
M	S505	382	Number of Units Shipped	М	R 1/10		
			Numeric value of units shipped in manufacturer's shipping units for a line item or				
			transaction set				
М	S506	355	Unit or Basis for Measurement Code	М	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	-	
	3507	103	Value of volumetric measure	^	K 1/0		
	S508	184	Volume Unit Qualifier	Х	ID 1/1		
	0000	104	Code identifying the volume unit	^			
			E Cubic Feet				
Segment:	<u>.</u>	L11 Bu	usiness Instructions and Reference Number				
Position:	020	4					
Loop:			0300 Mandatory				
Level:			Detail	_			
Usage:		1	Optional				
Max Use:			50	4			
Purpose:			To specify instructions in this business relationship or a reference number	4			
Syntax Notes:			1) At least one of L1101 or L1103 is required.				
Comontio	-		2) If either L1101 or L1102 is present, then the other is required.	_			
Semantic Notes:							
Comments:							
Notes:							
			Data Element Summary	-			
	Ref. Data	Data			Max.	Loop	
	Attributes	Element	Name	REQ. DES.	Use	Repeat	
	L1101	127	Reference Identification	Х	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	Х	ID 2/3		
			Code qualifying the Reference Identification				
	L1103	352	Description	Х	AN 1/80		
			A free-form description to clarify the related data elements and their content				
Segment:		G62 D	ate/Time				
Position:	30				Ĩ		
Loop:			0300 Mandatory				
Level:			Detail	7			
Usage:		1	Optional				
Max Use:			2				
Purpose:			To specify pertinent dates and times	7			
Syntax Notes:			1) At least one of G6201 or G6203 is required.	7			
			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				7			
Notes:							
Comments:							
Notes:		1					
			Data Element Summary				
	Ref. Data	Data	l		Max.	Loop	
	Attributes	Element	Name	REQ. DES.	Use	Repeat	

	S5*1*LD*334.240*L*1*PC~
_	S5*1*LD*334.240*L*1*PC~

	G6201	432	Date Qualifier	0	ID 2/2	
			Code specifying type of date			
			37 Ship Not Before Date	0		
			Shipment ready time			
			38 Ship Not Later Than Date	0		
			Shipper closing time / or pickup no later then time	-		
			53 Deliver Not Before Date			
			Consignee ready time			
			54 Deliver No Later Than Date			
	_		Consignee closing time / or deliver no later then time			
	G6202	373	Date	0	DT 8/8	
			Date expressed as CCYYMMDD			
	G6203	176	Time Qualifier	0	ID 1/2	
			Code specifying the reported time			
			2 Pickup Appointment Scheduled Time			
			Appointment is required and carrier has already confirmed the appointment			
			3 Delivery Appointment Scheduled Time			
			Appointment is required and carrier 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			
Μ	G6204	337	Time	0	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 D = hundredths (00-99)			
Μ	G6205	623	Time Code	0	ID 2/2	
	00200	020	Code identifying the time. In accordance with International Standards Organization	Ŭ		
			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			
			MT Mountain Time			
			PT Pacific Time			
Segment:		PI D	Pallett Information			
	000				<b>4</b>	
Position:	063	_				
Loop:	1					
Level:			Heading	1		
Usage:			Optional	]		
Max Use:			10			
Purpose:			Number of pallets Shipped			
Syntax Notes:			1) If either PLD03 or PLD04 is present, then the other is required	1		
Semantic				1		
Notes:						
Comments:						
Notes:						
110163.			Data Element Summers	4		
	1	I	Data Element Summary	1 I		1



	Ref. Data	Data	Name	REQ. DES.	Max.	Loop	
	Attributes PLD01	Element 406	Quanity of Palletts Shipped	0	<b>Use</b> N0 1/3	Repeat	-
	FLDOT	400	Number of units (pallets) of the lading commodity	U	110 1/5		
Segment:			ote/Special Instruction				
Position:	065						
	005	4	0300 Mandatory				
Loop:			Detail	-			
Level:				-			
Usage:			Optional	-			
Max Use:			20 To transmit information in a free form format, if necessary, for comment or appoint	-			
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.				
Notes:			Dete Element Organization	-			
	Ref. Data	Data	Data Element Summary		Max.	Loop	-
	Attributes	Element	Name	REQ. DES.	Use	Repeat	
	NTE02	352	Description	0	AN 1/80		
			A free-form description to clarify the related data elements and their content				
Segment:		N1 Nai	ne				SHIPPER & CONSIG
Position:	070						
Loop:		1	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:			<b>1)</b> 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.				
			<b>2)</b> N105 and N106 further define the type of entity in N101.				
Notes:							
			Data Element Summary				
	Ref. Data Attributes	Data Element	Name	REQ. DES.	Max. Use	Loop Repeat	
М	N101	98	Entity Identifier Code	М	ID 2/3	περεαι	
			Code identifying an organizational entity, a physical location, property or an individual		10 2,0		
Μ			SF Ship From	М			
			If S5 02 Is LD Then SF - Ship From				
			ST Ship To	М			
М			If S5 02 Is PU Then ST - Ship To				
M	N102	93	Name	М	AN 1/60		
			Free-form name				
	N102 N103	93 66			AN 1/60 ID 1/2		

NTE\*\*Job-Site Delivery~

IGNEE N1\*SF\*SHIPPER NAME\*93\*D306~ N1\*SF\*SHIPPER NAME\*93\*D306~ N1\*ST\*CONSIGNEE NAME\*93\*302906~ N1\*SF\*SHIPPER NAME\*93\*D306~ N1\*ST\*CONSIGNEE NAME\*93\*302906~

I	1	1	93 Code assigned by the organization originating the transaction set	1	I	1	I
	N104	67	Identification Code	Х	AN 2/80	1	
			Code identifying a party or other code				
Segment:		N2 Add	litional 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	_			
1	Ref. Data	Data			Max.	Loop	
	Attributes	Element	Name	REQ. DES.	Use	Repeat	
	N201	93	Name	0	AN 1/60		
			Free-form name				
	N202	93	Name	0	AN 1/60		
			Free-form name				
Segment:		N3 Add	Iress Information				SHIPPER & CONSIGN ADDRESS
Position:	090						ADDRESS
Loop:	000		0310 Mandatory				
Level:			Detail	-			
Usage:			Mandatory				
Max Use:			2				
Purpose:			To specify the location of the named party				
Syntax Notes: Semantic Notes:							
Comments:				_			
	Ref. Data	Data	Data Element Summary		Max	Leen	
	Ref. Data Attributes	Element	Name	REQ. DES.	Max. Use	Loop Repeat	
М	N301	166	Address Information	Μ	AN 1/55	Repeat	
	11001	100	Address information		/		
	N302	166	Address Information	0	AN 1/55		
			Address information				
			May contain address notes (i.e. suite number, dock number).				
Segment:			ographic Location				SHIPPER & CONSIG
		NA God					OF IN T ER & CONOR
		N4 Geo					
Position:	100	N4 Geo					
Position: Loop:	100	N4 Geo	0310 Mandatory	_			
Position: Loop: Level:	100	N4 Geo	0310 Mandatory Detail	-			
Position: Loop: Level: Usage:	100		0310 Mandatory				
Position: Loop: Level: Usage: Max Use:	100		0310 Mandatory Detail Mandatory 1	-			
Position: Loop: Level: Usage: Max Use: Purpose:	100		0310 Mandatory Detail Mandatory 1 To specify the geographic place of the named party				
Position: Loop: Level: Usage: Max Use: Purpose: Syntax Notes:	100		0310 Mandatory Detail Mandatory 1				
Position: Loop: Level: Usage: Max Use: Purpose: Syntax Notes: Semantic	100		0310 Mandatory Detail Mandatory 1 To specify the geographic place of the named party				
Position: Loop: Level: Usage: Max Use: Purpose: Syntax Notes:	100		0310 Mandatory Detail Mandatory 1 To specify the geographic place of the named party				

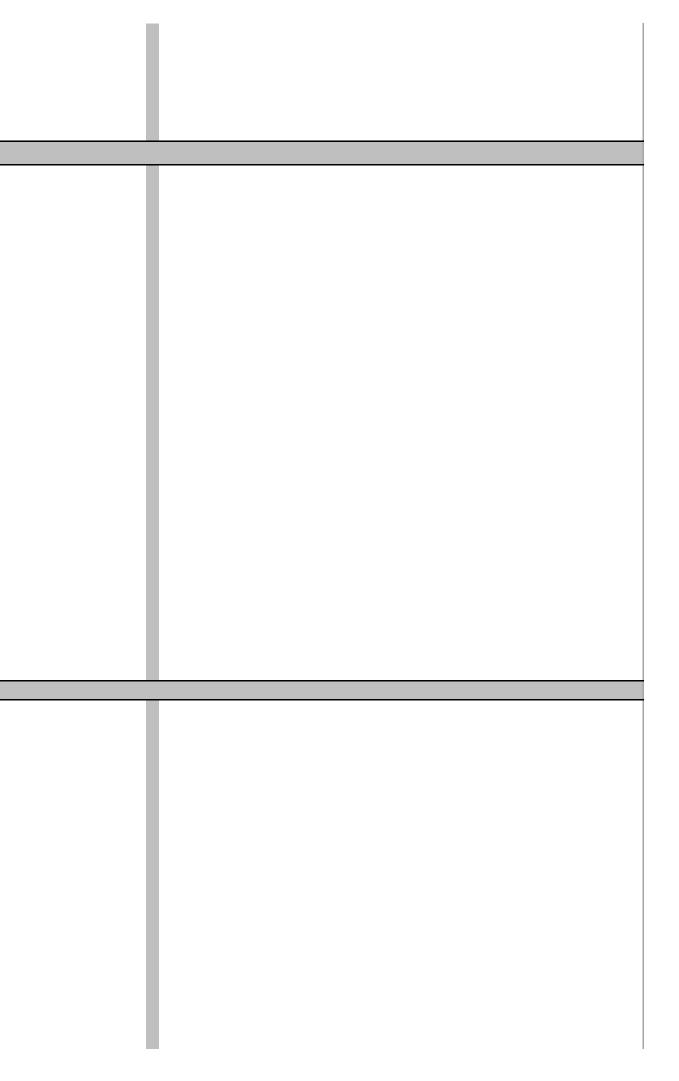
N3*300 MAIN STREET~

SIGNEE ADDRESS

M     N402     156     State or Province Code     M     ID 2       M     N402     156     State or Province Code     M     ID 2       M     N403     116     Postal Code     M     ID 2       Code (standard State/Province) as defined by appropriate government agency     M     ID 2       M     N404     26     Country Code     M     ID 2       M     N404     26     Country Code     M     ID 2       Code (dentifying the country           Segment:     G611 Contact          Position:     120          Level:      Detail         Usage:      3         Purpose:      10 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:          Code ident			
Autributes     Element     Native     Main     Main     Main       M     Noto1     19     City Name     M     NA       M     Noto2     156     State or Province Code     M     D       M     Noto2     166     State or Province Code     M     D       M     Noto2     166     Code (StateArr) Province) as defined by appropriate government agency     M     D       M     Noto2     166     Octode (StateArr)     M     D       M     Noto2     26     Country Code     M     D       M     Noto2     Code identifying the country     M     D       Segment:     G611 Contact     G     Ged identify a person or office to whom communications should be directed       Syntax Notes:     0     19     Iether G6103 or G6104 is present, then the other is required.       Semantic     19     Iether G6103 or G6104.     Detail       Notes:     0     19     Entern Summary     D       Conste Function Code     Context Function Code     M     D       Code identify a person or office to whom communication subord be directed     Syntax Notes:     0     D       Syntax Notes:     19     16103 or G6104.     Seconda     D       Notes:     0     Co		ľ	
Autor 1     City Name     M     Avail 1       M     Notor 1     Free-form text for City name     M     Avail 1       M     N402     158 State or Province Code     M     ID 2       Code (Standard State) Province) as defined by appropriate government agency     M     ID 2       M     N403     116     Postal Code     M     ID 2       M     N404     26     Code (State) Province) as defined by appropriate government agency     M     ID 2       M     N404     28     Code identifying the country     M     ID 2       Segment:     G61 Contact     Code identifying the country     M     ID 2       Segment:     G61 Contact     Dotail     ID 2     ID 2       Loop:     120     (310 Mandatory     ID 2       Usage:     Mandatory     ID 2     ID 2       Virtus Visce:     1     I 1 either G103 or G104 is present, then the other is required.       Semantic     Notes:     1     I 1 (I either G103 or G104 is present, then the other is required.       Sortes:     Data Element Summary     Data Element Summary     ID 2       Code identifying the major duty or responsibility of the person or group named     ID 2       G6102     Sortes:     ID 2     ID 2       G6103     Soft Conmunication	IX. L	Loop	1
M     N402     166     State or Province Code     M     D.2       M     N402     116     Postal Code     M     D.2       M     N403     116     Postal Code     M     D.2       M     N403     116     Postal Code     M     D.2       M     N403     116     Postal Code     M     D.2       M     N404     26     Country Code     M     D.2       Segment:     G61 Contact     M     D.2       Position:     120		Repeat	
M         N402         156         State or Province Code         M         D 2           M         N403         116         Postal Code         M         D 2           M         N404         26         Country Code         M         D 2           Code identifying the country         M         D 2         Code identifying the country         M           Segment:         G61 Contact         G61 Contact         M         D 2           Very Segment:         G61 Contact         Mandatory         Maxuse:         S           Level:         Detail         Detail         Mandatory         Maxuse:         S           Syntax Notes:         1) If either G6103 or G6104 is present, then the other is required.         Second S         Second S           Comments:         1) G6103 qualifies G6104.         O         D 2         Second S           Code identifying the major duty or responsibility of the person or group named         O         AN	2/30		N4*GATINEAU*QC*J8R3N9*CAN~
M         N403         Code (Standard State/Province) as defined by appropriate government agency         M         ID 2           M         N403         116         Postal Code         M         ID 2           Code defining international postal zone code excluding punctuation and blanks (2p code for United States)         M         ID 2           M         N404         26         Country Code         M         ID 2           Code identifying the country         Code identifying the country         M         ID 2           Segment:         G61 Contact         G61 Contact         M         ID 2           Usage:         Detail         Usage:         3         To identify a person or office to whom communications should be directed         Syntax Notes:         1) if entify a person or office to whom communications should be directed         Syntax Notes:         1) Ge103 qualifies G6104.         Dota         Dota         Dota Syntax Notes:         Data Element Summary         Data Element Summary         Data Element Summary         Dota         Dota         Second Code identifying the major duty or responsibility of the person or group named         O         AN           Ref. Data         Communication Number Qualifier         M         ID 2         Code identifying the pip of communication number         Dota         Enceretem         Dota         Enceretem		'	
M       N403       116       Postal Code       M       D 1         Code defining international postal zone code excluding punctuation and blanks       Code identifying the country       M       N 0 2         M       N404       26       Country Code       M       D 2         Segment:       G61 Contact       M       D 2         Postal       Code identifying the country       M       D 2         Segment:       G61 Contact       M       D 2         Segment:       Data       Mandatory       M       D 3         Segment:       D 11 if either 66103 or G6104 is present, then the other is required.       M         Semantic       Notes:       D 3       D 4       REG. DES       Mag         G610       366       Comments       Name       REG. DES       Mag         G6103       385       Communication Number Qualifier       M       D 2         Code identifying the paid duty or responsibility of the person or group named       O       AN         G6102       385       Commun	2/2		N4*GATINEAU*QC*J8R3N9*CAN~
Code defining international postal zone code excluding punctuation and blanks       M       D2         M       N404       26       Country Code       M       D2         Segment:       G61 Contlact       G61 Contlact       M       D2         Segment:       G61 Contlact       G61 Contlact       G61 Contlact       G61 Contlact         Usage:       Detail       Country country       M       D2         Usage:       Mandatory       M       G61 Contlact       G61 Contlact         Syntax Notes:       10 if either G6103 or G6104 is present, then the other is required.       G61 Contlact G6104       G6103 contlact G6104.         Syntax Notes:       11 G6103 qualifies G6104.       Data Element Summary       Contlact Function Code       O       D2         Context Function Code       G610       365       Context Function Code       O       D       D         G6103       365       Context Function Code       O       Anne       D       D       Code identifying the spon or group named       O       AN         G6103       365       Contact Function Code       O       AN       D       Code identifying the type of communication number       D       Code identifying the type of communication number       D       Code identifying the type of communicati		'	
M       N404       Cip code for United States)       M       D2         N       A       Code identifying the country       A       D2         Segment:       G61 Contact       G61 Contact       Code identifying the country       A         Loop:       0       0310 Mandatory.       Code identifying the country       A         Loop:       0       0310 Mandatory.       Code identifying the country       A         Varpose:       To identify a person or office to whom communications should be directed       Syntax Notes:       1) If either C6103 or C6104 is present, then the other is required.       Semantic         Syntax Notes:       1) G6103 qualifies G6104.       Data Element Summary       Max       Max         Notes:       0       Code identifying the major duty or responsibility of the person or group named       Q       AN         G6101       366       Communication Number Qualifier       M       D2         M       G6103       365       Communication Number Qualifier       M       D2         M       G6104       364       Communication Number Qualifier       M       AN         M       G6104       364       Communication Number Qualifier       M       D2         M       G6104       364       Communic	3/15		N4*GATINEAU*QC*J8R3N9*CAN~
M         N404         26         Country Code         M         ID           Code identifying the country         Code identifying the country         Code identifying the country         Code identifying the country           Segment:         G61 Contact         G61 Contact           Position:         120         0310 Mandatory         Code identifying the country         Code identifying the control is required.         Code identifying the type of communication number         Code identifying the type of communicatio		,	
Code identifying the country       Code identifying the country         Segment:       G61 Contact         Position:       120       0310 Mandatory         Loop:       O       O       Mandatory         Usage:       Mandatory       O       O         Wat Use:       O       O       O       Mandatory         Urpose:       To identify a person or office to whom communications should be directed       Syntax Notes:       O         Syntax Notes:       Data Element       Nummer       REQ. DES.       Mandatory         Ref. Data       Data Element Summary       Rec. Data       Mame       Rec. Data       Mame       Rec. Data       Mame         G6101       366       Communication Number Qualifier       M       ID       D       Anme         M       G6103       364       Communication Number Qualifier       M       ID       D         M       G6104       364       Communication Number Qualifier       M       M       Anme         M       G6104       364       Communication Number Qualifier       M       ID       D         M       G6104       364       Communication Number Qualifier       M       AN       Anme         Free-form	0/0		
Segment:       G61 Contact         Position:       120       0310 Mandatory         Level:       Detail       Usage:         Usage:       Mandatory         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:       1) G6103 qualifies G6104.         Notes:       1) G6103 qualifies G6104.       Name         G6101       366       Contact Function Code Code identifying the major duty or responsibility of the person or group named       O         G6102       93       Name       Maine         Free-form name       M       ID 2         Code identifying the major duty or responsibility of the person or group named       O         G6103       365       Communication Number Qualifier         M       G6104       364       Communication number         TE Telephone       M       ID 2         Costo Mandatory       Q300 Mandatory       Q400         Level:       OID Order Identification Detail       Q300 Mandatory         Level:       OD       Q300 Mandatory       Q400         Level:       Detail	2/3		N4*GATINEAU*QC*J8R3N9*CAN~
Position:       120       0310 Mandatory         Loop:       0       0310 Mandatory         Lovel:       0       0         Usage:       3       Mandatory         Max Use:       3       Purpose:       To identify a person or office to whom communications should be directed         Syntax Notes:       1) If either G8103 or G8104 is present, then the other is required.       Semantic         Notes:       0       1) G6103 qualifies G6104.       Max         Notes:       0       Data Element Summary       REQ. DES.       Max         G6101       366       Contact Function Code       0       ID       ID         G6102       93       Name       Req. DES.       Max         M       G6103       366       Communication Number Qualifier       M       ID       2         M       G6103       366       Communication Number Qualifier       M       ID       2         M       G6104       350       Communication Number Qualifier       M       ID       2         M       G6103       366       Communication Number       M       ID       2         Segment:       OID Order Identifying the type of communication number       M       ID       2			
Position:       120       0310 Mandatory         Loop:       0       0310 Mandatory         Lovel:       0       0         Usage:       3       Mandatory         Max Use:       3       Postal         Vurpose:       To identify a person or office to whom communications should be directed         Syntax Notes:       1) If either G8103 or G8104 is present, then the other is required.         Semantic       0         Notes:       0         G6101       366         Contact Function Code       0         G6102       93         Name       Code identifying the major duty or responsibility of the person or group named       0         G6102       93       Name         G6103       365       Communication Number Qualifier       M         M       G8103       365       Communication number       M         M       G8104       365       Communication Number Qualifier       M       ID 2         M       G8104       365       Communication number       M       ID 2         Code identifying the type of communication number       M       ID 2       ID 2         Segment:       OID Order Identification Detail       ID 2       ID 2 </td <td></td> <td></td> <td></td>			
Desition:       120       0310 Mandatory         .cop:       0310 Mandatory			
Leop:       0310 Mandatory         Level:       Detail         Lesqe:       Mandatory         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.         Notes:       Data         Ref. Data       Data         Element       Name         G6101       366         Contact Function Code       Code identifying the major duty or responsibility of the person or group named         G6102       93         Free-form name       M         W       G6103       365         Communication Number Qualifier       M         M       G6104       364         Complete communications number including area code       Code identifying the type of communication number         M       G6104       364       Complete communications number including area code         Segment:       Optional       0350 Mandatory         Loop:       0350 Mandatory       0         Jarge:       Optional       01000 is required.         Syntax Notes: </td <td></td> <td>ŗ</td> <td>INFORMATION</td>		ŗ	INFORMATION
is wei:       image:		,	
Jsage: Mandatory Max Use: Mandatory Max Use: To identify a person or office to whom communications should be directed yntax Notes: 1) If either G6103 or G6104 is present, then the other is required. Semantic Notes: 1) G6103 qualifies G6104.  Comments: 1) G6103 qualifies G6104.  Ref. Data Ref. Data Ref. Data Code identifying the major duty or responsibility of the person or group named G6101 366 Contact Function Code G6102 93 Name Free-form name G6103 365 Communication Number Qualifier M G6104 364 Communication Number Qualifier M G6104 364 Communication Number including area code  Segment: OID Order Identifyication Detail Segment: 10 OID Order Identifyication Detail Segment: 10 OID Order Identification Detail Segment: 11 Detail		,	
Max Use:       3       To identify a person or office to whom communications should be directed         Yurpase:       1) if either G6103 or G6104 is present, then the other is required.         Semantic       1) G6103 qualifies G6104.         Votes:       1) G6103 qualifies G6104.         Data Element Summary       Ref. Data Attributes         G6101       366       Contact Function Code Code identifying the major duty or responsibility of the person or group named       O       ID 2         G6103       366       Communication Number Qualifier       M       ID 2         d       G6103       365       Communication Number Qualifier       M       ID 2         d       G6104       364       Communication Number Qualifier       M       ID 2         d       G6104       364       Communication Number       M       AN         Segment:       OID Order Identifying the type of communication number       M       AN         cop:       0350 Mandatory       0350 Mandatory       Quitonal       Quitonal         sage:       OID Order Identification detail       Quitonal       Quitonal       Quitonal       Quitonal         dax Use:       1       To specify order identification detail       Quitonal       Quitonal       Quitonal       Quitonal		,	
Durpose:         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         1) G6103 qualifies G6104.           Notes:         1) G6103 qualifies G6104.           Comments:         1) G6103 qualifies G6104.           Name         REQ. DES.           Marce         REQ. DES.           G6101         366           Contact Function Code Code identifying the major duty or responsibility of the person or group named         0           G6102         93           Name         Code identifying the type of communication number           TE Telephone         M           VM         G6103           Segment:         OID Order Identification Detail           Postion:         150           Segment:         OID Order Identification detail           Postion:         150           So350 Mandatory           evel:         Detail           Jagae:         1           Purpose:         1           Optional         4           Max Use:         1           10 Atleast one of OID01 or OID02 is required.           2) If OID03 is present, then the other is required.		,	
Syntax Notes:         1) If either G6103 or G6104 is present, then the other is required.           Semantic Notes:         1) G6103 qualifies G6104.           Ref. Data Attributes         Data Element         Name         REQ. DES. Code identifying the major duty or responsibility of the person or group named         O         ID           G6102         93         Name         O         AN           G6103         365         Communication Number Qualifier         O         AN           M         G6103         365         Communication Number Qualifier         M         D           M         G6104         364         Complete communication number         AN           M         G6104         364         Complete communication number         AN           M         G6104         364         Complete communications number including area code         AN           Position:         150         0350 Mandatory         0350 Mandatory         AN           Level:         Detail         Usage:         010101 or olD02 is required.         2) If O1003 is present, then toolther is required.         3) If either OID06 or OID07 is present, then the other is required.         3) If either OID06 or OID07 is present, then the other is required.         3) If either OID08 or OID09 is present, then the other is required.         3) If either OID004 or OID02 is requir		,	
Semantic Notes:       1) G6103 qualifies G6104.         Notes:       Data Element Summary         Ref. Data       Data Element Summary         G6101       366       Contact Function Code Code identifying the major duty or responsibility of the person or group named       0       ID 2         G6102       93       Name Free-form name       0       AN       ID 2         M       G6103       365       Communication Number Qualifier       M       ID 2         VM       G6103       365       Communication Number Qualifier       M       ID 2         VM       G6104       364       Communication Number       M       ID 2         VI       G6104       364       Communication Number       M       ID 2         VI       G6104       364       Communication Number       M       AN         VI       G6104       364       Communication Number       M       AN         VI       Code identifying the type of communication number       M       AN         VI       Code identifying the type of communication number       M       AN         Corplete       OID Order Identification Detail       M       AN         Segment:       OID Order Identification detail       Disastone of OID01 or		,	
Notes:         I) G6103 qualifies G6104.           Data Element Summary         Data Element Summary           Ref. Data Attributes         Data Element         Name         REQ. DES. Use         Mat Use           G6101         366         Contact Function Code Code identifying the major duty or responsibility of the person or group named         O         AN           G6102         93         Name         O         AN           G6103         365         Communication Number Qualifier         M         ID 2           Code identifying the type of communication number TE Telephone         M         AN         AN           W         G6104         364         Communication Number Qualifier         M         AN           VI         G6104         364         Communication Number Couling area code         M         AN           Segment:         OID Order Identification Detail         D         D         D         D           Sostion:         150         0350 Mandatory         D         D         D         D           Jage:         Optional         1         D         D         D         D         D           Jage:         1         1         D         D         D         D         D		,	
Comments:       1) G6103 qualifies G6104.         Notes:       Data       Data Element Summary       REQ. DES.       Mare         Attributes       Element       Name       Q       ID 2         G6101       366       Contact Function Code       O       ID 2         G6101       366       Contact Function Code       O       AN         G6102       93       Name       O       AN         Free-form name       O       AN         M       G6103       365       Communication Number Qualifier       M       ID 2         Code identifying the type of communication number       TE Telephone       M       AN         M       G6104       364       Communications number including area code       M       AN         Coop:       ISO       OSO Mandatory       Detail       ID 2         Level:       Detail       Detail       ID 2       ID 2         Usage:       Optional       0350 Mandatory       ID 2       ID 2         Usage:       ID 2       Detail       ID 2       ID 2         Usage:       ID 3       ID 2       ID 2       ID 2         Syntax Notes:       ID 1       ID 2       Secoptiy order identifica		,	
Notes:         Data Element Summary         Ref. Data         Data Element Summary         Reg. DES.         Marcon Summary           Ref. Data         Data Element         Name         Ref. Otata         Element         Name         Ref. Data         Data Element Summary         O         ID		,	
Ref. Data Attributes       Data Element       Name       REQ. DES. Was Code identifying the major duty or responsibility of the person or group named       REQ. DES. Was Code identifying the major duty or responsibility of the person or group named       O       ID 2         G6101       366       Contact Function Code Code identifying the major duty or responsibility of the person or group named       O       AN         M       G6103       365       Communication Number Qualifier       M       ID 2         M       G6104       364       Communication Number Qualifier       M       ID 2         V       G6104       364       Communication Number       M       AN         Complete communication number       IE Telephone       M       AN       AN         M       G6104       364       Complete communications number including area code       I       I         Segment:       OID Order Identification Detail       I       I       I       I       I       I         Position:       150       0350 Mandatory       I       I       I       I       I         Usage:       I       1       Detail       I       I       I       I       I         Purpose:       I       I       I       I       I       I<		,	
Ref. Data Attributes       Data Element       Name       REQ. DES.       Ma Ust Ust         G6101       366       Contact Function Code Code identifying the major duty or responsibility of the person or group named       O       ID 2         G6102       93       Name Free-form name       O       AN         VI       G6103       365       Communication Number Qualifier       M       ID 2         VI       G6104       364       Communication Number Qualifier       M       ID 2         VI       G6104       364       Communication Number       M       ID 2         VI       G6104       364       Communication Number       M       ID 2         VI       G6104       364       Communication Number       M       AN         VI       G6104       364       Communication Number       M       AN         VI       G6104       364       Communication Number       M       AN         Segment:       OID Orcler Identification Detail       VI       AN       AN         Segment:       Optional       Max Use:       I       I       In 2000000000000000000000000000000000000		,	
Attributes         Element         Name         REU. DES.         Use           G6101         366         Contact Function Code         O         ID 2           G6102         93         Name         O         AN           G6102         93         Name         O         AN           M         G6103         365         Communication Number Qualifier         M         ID 2           M         G6104         364         Communication Number Qualifier         M         ID 2           M         G6104         364         Communication Number         M         AN           M         G6104         364         Communication Number         M         AN           M         G6104         364         Communication Number         M         AN           Code identifying the type of communication number         Code identifying the symptotic including area code         M         AN           Segment:         OID Order Identification Detail         M         AN           coop:         0350 Mandatory         Segment:         Detail         Second           sage:         1         Detail         Second         Second         Second           Syntax Notes:         1	<u> </u>	·	-
Actividues       Element       Output         G6101       366       Contact Function Code       O       ID 2         G6102       93       Name       O       ID 2         G6103       365       Communication Number Qualifier       M       ID 2         M       G6103       365       Communication Number Qualifier       M       ID 2         M       G6104       364       Communication Number Qualifier       M       ID 2         M       G6104       364       Communication Number Qualifier       M       AN         M       G6104       364       Communication Number       M       AN         Complete communications number including area code       M       AN         Segment:       OID Order Identification Detail       M         Position:       150       0350 Mandatory       M         Level:       Detail       0400000000000000000000000000000000000		Loop Bonoat	
Image: Code identifying the major duty or responsibility of the person or group named       Image: Code identifying the major duty or responsibility of the person or group named       Image: Code identifying the major duty or responsibility of the person or group named       Image: Code identifying the major duty or responsibility of the person or group named       Image: Code identifying the major duty or responsibility of the person or group named       Image: Code identifying the major duty or responsibility of the person or group named       Image: Code identifying the major duty or responsibility of the person or group named       Image: Code identifying the major duty or responsibility of the person or group named       Image: Code identifying the major duty or responsibility of the person or group named       Image: Code identifying the major duty or responsibility of the person or group named       Image: Code identifying the major duty or responsibility of the person or group named       Image: Code identifying the major duty or responsibility of the person or group named       Image: Code identifying the major duty or responsibility of the person or group named       Image: Code identifying the major duty or responsibility of the person or group named       Image: Code identifying the major duty or responsible to the person or group named       Image: Code identifying the major duty or responsible to the person or group named       Image: Code identifying the major duty or responsible to the person or group named       Image: Code identifying the major duty or responsible to the person or group named       Image: Code identifying the major duty or responsible to the person or group named       Image: Code identifying the major duty or responsible to the person duty or group named       Image: C		Repeat	-
G6102       93       Name Free-form name       O       AN         M       G6103       365       Communication Number Qualifier       M       ID 2         Code identifying the type of communication number       TE Telephone       M       AN         M       G6104       364       Communication Number       M       AN         M       G6104       364       Communication Number       M       AN         M       G6104       364       Communication Number       M       AN         Coopilete communications number including area code       M       AN         Coopilete communications number including area code       M       AN         Segment:       OID Order Identification Detail       M       AN         Position:       150       0350 Mandatory       M       AN         Level:       Detail       Detail       Max Use:       1         Purpose:       To specify order identification detail       Spintax Notes:       1) At least one of OID01 or OID02 is required.       2) If OID03 is present, then the other is required.         Syntax Notes:       1) At least one of OID04 or OID05 is present, then the other is required.       4) If either OID06 or OID07 is present, then the other is required.         Semantic       1) OID01 is the sel	2/2	,	
M       G6103       365       Communication Number Qualifier       M       ID 2         M       G6103       365       Communication Number Qualifier       M       ID 2         M       G6104       364       Communication Number       M       AN         M       G6104       364       Communication Number       M       AN         M       G6104       364       Communication Number       M       AN         Complete communications number including area code       M       AN         Segment:       OID Order Identification Detail       M       AN         Position:       150       0350 Mandatory       M       AN         Level:       Detail       Detail       M       M         Usage:       0       Optional       M       AN         Max Use:       1       1       At least one of OID01 or OID02 is required.       1) At least one of OID01 or OID02 is required.       1) If either OID04 or OID05 is present, then the other is required.       3) 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.       5) If either OID08 or OID09 is present, then the other is required.       5) If either OID08 or OID09 is present, then the other is required.       1) OID01 is the seller's order identification number.	4/00	'	-
M       G6103       365       Communication Number Qualifier       M       ID 2         Code identifying the type of communication number       TE Telephone       M       AN         M       G6104       364       Communication Number       M       AN         M       G6104       364       Communication Number       M       AN         Complete communications number including area code       M       AN         Segment:       OID Order Identification Detail       M       AN         Position:       150       0350 Mandatory       M       AN         Level:       Detail       Optional       M       M       AN         Max Use:       1       To specify order identification detail       M       AN         Syntax Notes:       1) At least one of OID01 or OID02 is required.       3) If either OID06 or OID07 is present, then the other is required.       4) If either OID06 or OID07 is present, then the other is required.       4) If either OID08 or OID09 is present, then the other is required.       5) If either OID08 or OID09 is present, then the other is required.       5) If either OID08 or OID09 is present, then the other is required.       1) OID01 is the seller's order identification number.         Semantic       2) OID03 is the number assigned by the consignee to further define the purchase order number.       2) OID03 is the number assi	1/60	,	
Code identifying the type of communication number TE Telephone       M       AN         M       G6104       364       Communication Number       M       AN         Complete communications number including area code       M       AN         Segment:       OID Order Identification Detail       M       AN         Position:       150       0350 Mandatory       M       AN         Level:       Detail       Detail       M       M         Usage:       Optional       0350 Mandatory       M       AN         Syntax Notes:       1       1       Purpose:       To specify order identification detail       M       AN         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.       5) If either OID08 or OID09 is present, then the other is required.       5) If either OID08 or OID09 is present, then the other is required.       5) If either OID08 or OID09 is present, then the other is required.       5) If oithor OID08 is the number assigned by the consignee to further define the purchase order number.         Notes:       2) OID03 is the number assigned by the consignee to further define the purchase order number. <t< td=""><td>- 10</td><td></td><td></td></t<>	- 10		
TE Telephone       M         M       G6104       364       Communication Number       M       AN         Complete communications number including area code       Image: Complete communications number       Image: Communication number       Image: Complete communications number       Image: Communications number       Ima	2/2		G61*A5*SHIPPER CONTACT NAME*TE*819-124-6699~
M       G6104       364       Communication Number       M       AN         Complete communications number including area code       Complete communications number including area code       AN         Segment:       OID Order Identification Detail       Segment:       OID Order Identification Detail         Position:       150       0350 Mandatory       Segment:       Detail         Loop:       Detail       Optional       Segment:       Optional         Max Use:       1       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.         Semantic       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.		,	
Complete communications number including area code         Segment:       OID Order Identification Detail         Position:       150         Loop:       0350 Mandatory         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.         3) If either OID04 or OID05 is present, then the other is required.         Semantic       1) OID01 is the seller's order identification number.         Notes:       1) OID03 is the number assigned by the consignee to further define the purchase order number.	1/20	'	
Segment:       OID Order Identification Detail         Position:       150         Loop:       0350 Mandatory         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.	1/80		G61*A5*SHIPPER CONTACT NAME*TE*819-124-6699~
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5) If either OID08 or OID09 is present, then the other is required.         Semantic         Notes:         2) OID03 is the number assigned by the consignee to further define the purchase order number.		,	
Semantic       1) OID01 is the seller's order identification number.         Notes:       2) OID03 is the number assigned by the consignee to further define the purchase order number.		,	
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.		,	
number.		,	
		,	
		,	
Notes:		,	

	-
	N4*GATINEAU*QC*J8R3N9*CAN~
	N4*GATINEAU*QC*J8R3N9*CAN~
	N4*GATINEAU*QC <mark>*J8R3N9</mark> *CAN~
	N4*GATINEAU*QC*J8R3N9 <mark>*CAN</mark> ~
OT	
СТ	
_	
	G61*A5*SHIPPER CONTACT NAME*TE*819-124-6699~
	G61*A5*SHIPPER CONTACT NAME*TE*819-124-6699~

			Data Element Summary			
	Ref. Data	Data	Name	REQ. DES.	Max.	Loop
	Attributes OID01	Element 127	Reference Identification	X	Use AN 1/30	Repeat
	OIDOT	127	Reference information as defined for a particular Transaction Set or as specified by the		AN 1/30	
			Reference Identification Qualifier			
			Shipment ID used to match shipment load/unload by stops.			
Soamonti			ading Detail			
Segment: Position:	180					
Loop:	160	-	0350 Optional			
Level:			Detail	-		
Usage:	-		Optional	-		
Max Use:			999	-		
Purpose:	-		To transmit detailed lading data pertinent to a pickup or delivery	-		
	-			-		
Syntax Notes:			<ol> <li>If either LAD01 or LAD02 is present, then the other is required.</li> <li>If either LAD03 or LAD04 is present, then the other is required.</li> </ol>			
	1	1	<b>3)</b> 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.			
Somantia			6) If either LAD11 or LAD12 is present, then the other is required.	-		
Semantic Notes:						
Comments:						
Notes:						
10163.			Data Element Summary	-		
	Ref. Data	Data			Max.	Loop
	Attributes	Element	Name	REQ. DES.	Wax. Use	Repeat
	LAD01	211	Packaging Form Code	Х	ID 3/3	
			Code for packaging form of the lading quantity			
	1	1	BOX Box			
			CNT Container			
			PCS Pieces			
	LAD02	80	Lading Quantity	Х	N0 1/7	
			Number of units (pieces) of the lading commodity			
	LAD13	79	Lading Description	0	AN 1/50	
			Description of an item as required for rating and billing purposes			
Segment:		L5 Des	scription, Marks and Numbers			
Position:	190					
Loop:			0360 Optional			
Level:			Detail			
Usage:			Optional			
Max Use:			1			
Max 030.		1	To specify the line item in terms of description, quantity, packaging, and marks and	1	1	
			To specify the line item in terms of description, quantity, packaging, and marks and			
Purpose:			numbers			
Purpose:			numbers 1) If either L503 or L504 is present, then the other is required.			
Purpose:			numbers	-		
Purpose:			numbers 1) If either L503 or L504 is present, then the other is required.			
Purpose: Syntax Notes: Semantic			numbers 1) If either L503 or L504 is present, then the other is required. 2) If L507 is present, then L506 is required.	-		
Purpose: Syntax Notes: Semantic			numbers 1) If either L503 or L504 is present, then the other is required. 2) If L507 is present, then L506 is required.	-		
Purpose: Syntax Notes: Semantic Notes:			numbers 1) If either L503 or L504 is present, then the other is required. 2) If L507 is present, then L506 is required.	-		
Purpose: Syntax Notes: Semantic Notes: Comments:			numbers 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.	-		
Purpose: Syntax Notes: Semantic Notes: Comments: Notes:			numbers 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.	-		
Purpose: Syntax Notes: Semantic Notes: Comments:	Ref. Data Attributes	Data Element	numbers         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.         1) L502 may be used to send quantity information as part of the product description.	REQ. DES.	Max. Use	Loop Repeat



1	1	1	Description of an item as required for rating and billing purposes	1	1	1	
	L503	22	Commodity Code	x	AN 1/30	+	-
	2000	~~	Code describing a commodity or group of commodities				
	L504	23	Commodity Code Qualifier	x	ID 1/1		-
	L304	20	Code identifying the commodity coding system used for Commodity Code				
			N National Motor Freight Classification (NMFC)				
Sagmont			scription, Marks and Numbers			-	
Segment:	405	L5 Des	scription, warks and Numbers				
Position:	195	4					
Loop:			0360 Optional	-			
Level:			Detail	-			
Usage: Max Use:			Optional	-			
			I To appoint chipmont dataile in terms of weight, and quantity of handling units	_			
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.				
	-		<ul> <li>2) If either AT806 or AT807 is present, then the other is required.</li> <li>1) AT804 is the quantity of handling units that are not unitized (for example a carton).</li> </ul>	-			
Semantic			When added to the quantity in AT805, it is the total quantity of handling units in the				
Notes:			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.	4			
Comments:							
Notes:							
			Data Element Summary	ļ	<u> </u>	<u> </u>	_
	Ref. Data	Data	Name	REQ. DES.	Max.	Loop	
	Attributes AT801	Element 187	Weight Qualifier	v	Use ID 1/2	Repeat	4
	ATOUT	107	Code defining the type of weight	^	או טו		
			G Gross Weight				
	AT802	188	Weight Unit Code	x	ID 1/1	+	-
	A1002	100	Code specifying the weight unit	Â	ויי טו		
			L Pounds				
	AT803	81	Weight	x	R 1/10	<u> </u>	1
			Numeric value of weight				
	AT804	80	Lading Quantity	0	N0 1/7	1	1
			Number of units (pieces) of the lading commodity	Ĭ			
	AT806	184	Volume Unit Qualifier	x	ID 1/1	+	1
			Code identifying the volume unit	ľ			
			E Cubic Feet				
	AT807	183	Volume	x	R 1/8	1	1
			Value of volumetric measure	ľ`			
Segment:		G61 C	ontact				CONSIGNEE CONTACT INFORMATION
Position:	200						
	200	-	0365 Mandatony				
Loop:			0365 Mandatory	4			
Level:			Detail Mandeton/	4			
Usage:			Mandatory	4			
Max Use:			I To identify a narrow or office to whom communications should be directed	4			
Purpose:			To identify a person or office to whom communications should be directed	4			
Syntax Notes: Semantic			1) If either G6103 or G6104 is present, then the other is required.	4			
Notes:							
			<b>1)</b> G6103 qualifies G6104.				
Commonter	1			4	1	1	
Comments:							
Comments: Notes:			Data Element Summary	_			

	Ref. Data Attributes	Data Element	Name	IREO DES	Max. Use	Loop Repeat
	G6101	366	Contact Function Code	0	ID 2/2	nopoul
	G6102	93	Code identifying the major duty or responsibility of the person or group named Name	0	AN 1/60	
			Free-form name			
М	G6103	365		M	ID 2/2	
			Code identifying the type of communication number TE Telephone			
Μ	G6104	364	Communication Number	Μ	AN 1/80	
			Complete communications number including area code			
Segment:		   11 Ri	isiness Instructions and Reference Number			
	201				1	
Position:	201	_				
Loop:			0365 Optional	4		
Level:	-		Detail	4		
Usage:		-	Optional	4		
Max Use:				4		
Purpose:	+		To specify instructions in this business relationship or a reference number	4		
Syntax Notes:			1) At least one of L1101 or L1103 is required.			
Comont!-			2) If either L1101 or L1102 is present, then the other is required.	4		
Semantic Notes: Comments:						
			Data Element Summary			
	Ref. Data	Data	Name	IREO DES	Max.	Loop
	Attributes	Element			Use	Repeat
	L1101	127	<b>Reference Identification</b> Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier		AN 1/30	
	L1102	128	Reference Identification Qualifier	Х	ID 2/3	
	-	_	Code qualifying the Reference Identification			
Segment:		I 3 Tot	al Weight and Charges			
	010					
Position:	010	-				
Loop:			Summery	4		
Level:	+		Summary Mandatan/	4		
Usage:	+		Mandatory	4		
Max Use:			To specify the total shipment in terms of weight, volume, rates, charges, advances,	4		
Purpose:			and prepaid amounts applicable to one or more line items			
Syntax Notes:	1		1) If either L301 or L302 is present, then the other is required.	1		
			2) If either L303 or L304 is present, then the other is required.			
		1	3) If either L309 or L310 is present, then the other is required.			
			4) If L312 is present, then L301 is required.			
			<b>5)</b> If either L314 or L315 is present, then the other is required.			
Semantic				4		
Notes:						
Comments:						
			Data Element Summary	1		
	Ref. Data	Data			Max.	Loop
	Attributes	Element	Name	IREO DES	Use	Repeat
		81	Weight		R 1/10	1
М	L301	01				
М		01	Numeric value of weight			
M		187	Numeric value of weight		ID 1/2	
	L301		Numeric value of weight			

_	G61*A5*CONSIGNEE CONTACT NAME*TE*819-124-6699~
	G61*A5*CONSIGNE CONTACT NAME*TE*819-124-6699~
_	
_	
	L3*334.24*G***31248*****1*L~
	L3*334.24*G***31248*****1*L~

N/	L311	80	Lading Quantity		N0 1/7		
Μ	LJII	80	Lading Quantity	Μ	INU 1/7		
		1400	Number of units (pieces) of the lading commodity		15.444		
Μ	L312	188	Weight Unit Code	Μ	ID 1/1		
			Code specifying the weight unit				
			L Pounds				
Segment:		SE Tra	nsaction Set Trailer				
Position:	020				Ĩ		
Loop:							
Level:			Summary				
Usage:			Mandatory				
Max Use:			1				
Durmagai			To indicate the end of the transaction set and provide the count of the transmitted				
Purpose:			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. Data Attributes	Data Element	Name	REQ. DES.	Max. Use	Loop Repeat	
М	SE01	96	Number of Included Segments	Μ	N0 1/10		
			Total number of segments included in a transaction set including ST and SE segments				
М	SE02	329	Transaction Set Control Number	Μ	AN 4/49		
			Identifying control number that must be unique within the transaction set				
			functional group assigned by the originator for a transaction set				

L3*334.24*G***31248***** <b>1</b> *L~
L3*334.24*G***31248*****1*L~
 SE* <mark>43</mark> *1772~
 SE 40 1/12~
SE*43*1772~