



Motor Carrier Load Tender

Functional Group=SM

Heading:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
020	B2	Beginning Segment for Shipment Information Transaction	M	1			Must use
030	B2A	Set Purpose	M	1			Must use
080	L11	Business Instructions and Reference Number	O	50			Used
090	G62	Date/Time	O	1		N1/090	Used
130	NTE	Note/Special Instruction	O	10			Used
LOOP ID - 0100					5	N1/140L	
140	N1	Name	O	1		N1/140	Used
150	N2	Additional Name Information	O	1			Used
160	N3	Address Information	O	2			Used
170	N4	Geographic Location	O	1			Used
LOOP ID - 0200					10		
200	N7	Equipment Details	O	1			Used
203	N7A	Accessorial Equipment Details	O	1			Used

Detail:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
LOOP ID - 0300					999		
010	S5	Stop Off Details	M	1			Must use
020	L11	Business Instructions and Reference Number	O	50			Used
030	G62	Date/Time	O	2		N2/030	Used
063	PLD	Pallet Information	O	1			Used
065	NTE	Note/Special Instruction	O	20			Used
LOOP ID - 0310					1		
070	N1	Name	O	1			Used
080	N2	Additional Name Information	O	1			Used
090	N3	Address Information	O	2			Used
100	N4	Geographic Location	O	1			Used
120	G61	Contact	O	3			Used

Summary:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
010	L3	Total Weight and Charges	O	1			Used

B2 Beginning Segment for Shipment Information Transaction

Pos: 020	Max: 1
Heading - Mandatory	
Loop: N/A	Elements: 12

User Option (Usage): Must use

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
B201	375	Tariff Service Code	O	ID	2/2	Used
		All valid standard codes are used.				
B202	140	Standard Carrier Alpha Code	O	ID	2/4	Must use
		Description : Standard Carrier Alpha Code – unique identifier for carrier				
B203	154	Standard Point Location Code	O	ID	6/9	Used
B204	145	Shipment Identification Number	O	AN	1/30	Must use
		Description: TRM alpha-numeric identifier for shipment being tendered. Must be sent by carrier on response and tracking messages.				
B205	188	Weight Unit Code	O	ID	1/1	Used
		All valid standard codes are used.				
B206	146	Shipment Method of Payment	M	ID	2/2	Must use
		<u>Code</u>		<u>Name</u>		
		CC		Collect		
		PP		Prepaid (by Seller)		
		TP		Third Party Pay		
B207	147	Shipment Qualifier	O	ID	1/1	Must use
		All valid standard codes are used.				
B208	86	Total Equipment	O	N0	1/3	Used
B209	460	Shipment Weight Code	O	ID	1/1	Used
		All valid standard codes are used.				
B210	501	Customs Documentation Handling Code	O	ID	2/2	Used
		All valid standard codes are used.				
B211	335	Transportation Terms Code	O	ID	3/3	Used
		All valid standard codes are used.				
B212	591	Payment Method Code	O	ID	3/3	Used
		All valid standard codes are used.				

B2A Set Purpose

Pos: 030	Max: 1
Heading - Mandatory	
Loop: N/A	Elements: 2

User Option (Usage): Must use

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>								
B2A01	353	Transaction Set Purpose Code	M	ID	2/2	Must use								
		<table border="1"> <thead> <tr> <th><u>Code</u></th> <th><u>Name</u></th> </tr> </thead> <tbody> <tr> <td>00</td> <td>Tender</td> </tr> <tr> <td>01</td> <td>Recall</td> </tr> <tr> <td>04</td> <td>Update</td> </tr> </tbody> </table>	<u>Code</u>	<u>Name</u>	00	Tender	01	Recall	04	Update				
<u>Code</u>	<u>Name</u>													
00	Tender													
01	Recall													
04	Update													
B2A02	346	Application Type	O	ID	2/2	Used								
		All valid standard codes are used.												

L11 Business Instructions and Reference Number

Pos: 080	Max: 50
Heading - Optional	
Loop: N/A	Elements: 3

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
L1101	127	Reference Identification	X	AN	1/30	Used
		Reference Number : Pickup Number for manufacturing shipments				
		PRO Number : Carriers provide this number on the tender response, so this will only be provided on a Tender Update message after the carrier has accepted the load				
		BOL Number: Only sent on tender updates for Kroger plant/dc to plant/dc shipments.				
L1102	128	Reference Identification Qualifier	X	ID	2/3	Used
		All valid standard codes are used.				
L1103	352	Description	X	AN	1/80	Used

G62 Date/Time

Pos: 090	Max: 1
Heading - Optional	
Loop: N/A	Elements: 5

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
G6201	432	Date Qualifier	X	ID	2/2	Used
All valid standard codes are used.						
G6202	373	Date	X	DT	8/8	Used
<u>Description</u> : Date when the tender response is due						
G6203	176	Time Qualifier	X	ID	1/2	Used
All valid standard codes are used.						
G6204	337	Time	X	TM	4/8	Used
<u>Description</u> : Time when the tender response is due						
G6205	623	Time Code	O	ID	2/2	Used
All valid standard codes are used.						

NTE Note/Special Instruction

Pos: 130	Max: 10
Heading - Optional	
Loop: N/A	Elements: 2

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
NTE01	363	Note Reference Code	O	ID	3/3	Used
All valid standard codes are used.						
NTE02	352	Description	M	AN	1/80	Must use
<u>Comments</u> : Shipment header comments – free form text entered manually by TRM user						
<u>Accessorials</u> : The assigned and approved accessorials on the shipment tender details screen will be sent on the tender as comments						
<u>Hazardous Indication</u> : Indication that a shipment is hazardous is included as a comment						

N1

Name

Pos: 140	Max: 1
Heading - Optional	
Loop: 0100	Elements: 6

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N101	98	Entity Identifier Code All valid standard codes are used.	M	ID	2/3	Must use
N102	93	Name Description : Shipper's name	X	AN	1/60	Used
N103	66	Identification Code Qualifier All valid standard codes are used.	X	ID	1/2	Used
N104	67	Identification Code Description : Shipper's company id	X	AN	2/80	Used
N105	706	Entity Relationship Code All valid standard codes are used.	O	ID	2/2	Used
N106	98	Entity Identifier Code All valid standard codes are used.	O	ID	2/3	Used

N2

Additional Name Information

Pos: 150	Max: 1
Heading - Optional	
Loop: 0100	Elements: 2

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N201	93	Name	M	AN	1/60	Must use
N202	93	Name	O	AN	1/60	Used

N3

Address Information

Pos: 160	Max: 2
Heading - Optional	
Loop: 0100	Elements: 2

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N301	166	Address Information	M	AN	1/55	Must use
N302	166	Address Information	O	AN	1/55	Used

N4 Geographic Location

Pos: 170	Max: 1
Heading - Optional	
Loop: 0100	Elements: 6

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N401	19	City Name	O	AN	2/30	Used
N402	156	State or Province Code	O	ID	2/2	Used
N403	116	Postal Code	O	ID	3/15	Used
N404	26	Country Code	O	ID	2/3	Used
N405	309	Location Qualifier	X	ID	1/2	Used
		All valid standard codes are used.				
N406	310	Location Identifier	O	AN	1/30	Used

N7 Equipment Details

Pos: 200	Max: 1
Heading - Optional	
Loop: 0200	Elements: 24

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N701	206	Equipment Initial	O	AN	1/4	Used
N702	207	Equipment Number	M	AN	1/10	Must use
		Description : Trailer number assigned in TRM or 0000000000				
N703	81	Weight	X	R	1/10	Used
N704	187	Weight Qualifier	X	ID	1/2	Used
		All valid standard codes are used.				
N705	167	Tare Weight	X	N0	3/8	Used
N706	232	Weight Allowance	O	N0	2/6	Used
N707	205	Dunnage	O	N0	1/6	Used
N708	183	Volume	X	R	1/8	Used
N709	184	Volume Unit Qualifier	X	ID	1/1	Used
		All valid standard codes are used.				

N710	102	Ownership Code All valid standard codes are used.	O	ID	1/1	Used
N711	40	Equipment Description Code Description : Code for type of equipment assigned in TRM	O	ID	2/2	Used
N712	140	Standard Carrier Alpha Code	O	ID	2/4	Used
N713	319	Temperature Control	O	AN	3/6	Used
N714	219	Position	O	AN	1/3	Used
N715	567	Equipment Length	O	N0	4/5	Used
N716	571	Tare Qualifier Code All valid standard codes are used.	X	ID	1/1	Used
N717	188	Weight Unit Code All valid standard codes are used.	O	ID	1/1	Used
N718	761	Equipment Number Check Digit	O	N0	1/1	Used
N719	56	Type of Service Code All valid standard codes are used.	O	ID	2/2	Used
N720	65	Height	O	R	1/8	Used
N721	189	Width	O	R	1/8	Used
N722	24	Equipment Type	O	ID	4/4	Used
N723	140	Standard Carrier Alpha Code	O	ID	2/4	Used
N724	301	Car Type Code	O	ID	1/4	Used

N7A Accessorial Equipment Details

Pos: 203	Max: 1
Heading - Optional	
Loop: 0200	Elements: 9

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N7A01	1042	Load or Device Code All valid standard codes are used.	O	ID	2/2	Used
N7A02	82	Length	O	R	1/8	Used

N7A03	1043	Diameter	O	R	1/2	Used
N7A04	1044	Hose Type Code All valid standard codes are used.	O	ID	3/3	Used
N7A05	1043	Diameter	O	R	1/2	Used
N7A06	1043	Diameter	O	R	1/2	Used
N7A07	1045	Inlet or Outlet Material Type Code All valid standard codes are used.	O	ID	2/2	Used
N7A08	1046	Inlet or Outlet Fitting Type Code All valid standard codes are used.	O	ID	2/2	Used
N7A09	1047	Miscellaneous Equipment Code All valid standard codes are used.	O	ID	2/2	Used

S5 Stop Off Details

Pos: 010	Max: 1
Detail - Mandatory	
Loop: 0300	Elements: 11

User Option (Usage): Must use

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
S501	165	Stop Sequence Number	M	NO	1/3	Must use
Description: Sequential number indicating the stop sequence which must be sent by carrier on tracking messages.						
S502	163	Stop Reason Code	M	ID	2/2	Must use
		<u>Code</u>		<u>Name</u>		
		LD		Loading at this stop		
		UL		Unloading at this stop		
S503	81	Weight	X	R	1/10	Used
S504	188	Weight Unit Code All valid standard codes are used.	X	ID	1/1	Used
S505	382	Number of Units Shipped	X	R	1/10	Used
S506	355	Unit or Basis for Measurement Code All valid standard codes are used.	X	ID	2/2	Used
S507	183	Volume	X	R	1/8	Used
S508	184	Volume Unit Qualifier All valid standard codes are used.	X	ID	1/1	Used
S509	352	Description	O	AN	1/80	Used

S510	154	Standard Point Location Code	O	ID	6/9	Used
S511	190	Accomplish Code	O	ID	1/1	Used

All valid standard codes are used.

L11 Business Instructions and Reference Number

Pos: 020	Max: 50
Detail - Optional	
Loop: 0300	Elements: 3

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
L1101	127	Reference Identification	X	AN	1/30	Used
Reference Number : Pickup Number for manufacturing shipments						
PRO Number : Carriers provide this number on the tender response, so this will only be provided on a Tender Update message after the carrier has accepted the load						
BOL Number: Only sent on tender updates for Kroger plant/dc to plant/dc shipments.						
L1102	128	Reference Identification Qualifier	X	ID	2/3	Used
All valid standard codes are used.						
L1103	352	Description	X	AN	1/80	Used

G62 Date/Time

Pos: 030	Max: 2
Detail - Optional	
Loop: 0300	Elements: 5

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
G6201	432	Date Qualifier	X	ID	2/2	Used
All valid standard codes are used.						
G6202	373	Date	X	DT	8/8	Used
Description : Start/end times for carrier arriving at stop						
G6203	176	Time Qualifier	X	ID	1/2	Used
All valid standard codes are used.						
G6204	337	Time	X	TM	4/8	Used
Description : Start/end times for carrier arriving at stop						
G6205	623	Time Code	O	ID	2/2	Used
All valid standard codes are used.						

PLD Pallet Information

Pos: 063 Max: 1
 Detail - Optional
 Loop: 0300 Elements: 4

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
PLD01	406	Quantity of Pallets Shipped	M	N0	1/3	Must use
PLD02	399	Pallet Exchange Code All valid standard codes are used.	O	ID	1/1	Used
PLD03	188	Weight Unit Code All valid standard codes are used.	X	ID	1/1	Used
PLD04	81	Weight	X	R	1/10	Used

NTE Note/Special Instruction

Pos: 065 Max: 20
 Detail - Optional
 Loop: 0300 Elements: 2

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
NTE01	363	Note Reference Code All valid standard codes are used.	O	ID	3/3	Used
NTE02	352	Description Comments entered by TRM user for the stop	M	AN	1/80	Must use

N1

Name

Pos: 070	Max: 1
Detail - Optional	
Loop: 0310	Elements: 6

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N101	98	Entity Identifier Code All valid standard codes are used.	M	ID	2/3	Must use
N102	93	Name Description : Stop's facility name	X	AN	1/60	Used
N103	66	Identification Code Qualifier All valid standard codes are used.	X	ID	1/2	Used
N104	67	Identification Code	X	AN	2/80	Used
N105	706	Entity Relationship Code All valid standard codes are used.	O	ID	2/2	Used
N106	98	Entity Identifier Code All valid standard codes are used.	O	ID	2/3	Used

N2

Additional Name Information

Pos: 080	Max: 1
Detail - Optional	
Loop: 0310	Elements: 2

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N201	93	Name	M	AN	1/60	Must use
N202	93	Name	O	AN	1/60	Used

N3 Address Information

Pos: 090	Max: 2
Detail - Optional	
Loop: 0310	Elements: 2

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N301	166	Address Information Description : Stop's facility address	M	AN	1/55	Must use
N302	166	Address Information	O	AN	1/55	Used

N4 Geographic Location

Pos: 100	Max: 1
Detail - Optional	
Loop: 0310	Elements: 6

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N401	19	City Name Description : Stop's facility city	O	AN	2/30	Used
N402	156	State or Province Code Description : Stop's facility state	O	ID	2/2	Used
N403	116	Postal Code Description : Stop's facility postal code	O	ID	3/15	Used
N404	26	Country Code Description : Stop's facility country code	O	ID	2/3	Used
N405	309	Location Qualifier All valid standard codes are used.	X	ID	1/2	Used
N406	310	Location Identifier	O	AN	1/30	Used

G61 Contact

Pos: 120	Max: 3
Detail - Optional	
Loop: 0310	Elements: 5

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
G6101	366	Contact Function Code	M	ID	2/2	Must use
All valid standard codes are used.						
G6102	93	Name	M	AN	1/60	Must use
G6103	365	Communication Number Qualifier	X	ID	2/2	Used
All valid standard codes are used.						
G6104	364	Communication Number	X	AN	1/80	Used
G6105	443	Contact Inquiry Reference	O	AN	1/20	Used

L3 Total Weight and Charges

Pos: 010	Max: 1
Summary - Optional	
Loop: N/A	Elements: 15

User Option (Usage): Used

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
L301	81	Weight	X	R	1/10	Used
Description : Total weight of entire shipment						
L302	187	Weight Qualifier	X	ID	1/2	Used
All valid standard codes are used.						
L303	60	Freight Rate	X	R	1/9	Used
L304	122	Rate/Value Qualifier	X	ID	2/2	Used
All valid standard codes are used.						
L305	58	Charge	O	N2	1/12	Used
Description : Spot charges or actual cost						
L306	191	Advances	O	N2	1/9	Used
L307	117	Prepaid Amount	O	N2	1/9	Used
L308	150	Special Charge or Allowance Code	O	ID	3/3	Used
All valid standard codes are used.						

L309	183	Volume	X	R	1/8	Used
		Description : Total volume of entire shipment				
L310	184	Volume Unit Qualifier	X	ID	1/1	Used
		All valid standard codes are used.				
L311	80	Lading Quantity	O	N0	1/7	Used
		Description : Total number of cases or store shipment units on the shipment				
L312	188	Weight Unit Code	O	ID	1/1	Used
		All valid standard codes are used.				
L313	171	Tariff Number	O	AN	1/7	Used
L314	74	Declared Value	X	N2	2/12	Used
L315	122	Rate/Value Qualifier	X	ID	2/2	Used
		All valid standard codes are used.				

Data Samples

***** Tender *****

ST*204*000000616~
 B2**SCAC**CS00062976**CC~
 B2A*00*LT~
 G62*64*20080606*1*155300*ED~
 NTE*OTH*Accessorial: Pad1BRef Cost: 385.55~
 N1*SH*Kroger*ZZ*60~
 N7**000000000*****RF**-10 1**5300~
 S5*1*LD*42500*L*1200*CA*1450*E~
 L11*06JUN08*PO~
 G62*69*20080702*I*132600*ED~
 G62*69*20080702*K*133200*ED~
 NTE*OTH*Lat/Long NOT verified~
 NTE*OTH*C~
 N1*SF*Business USA-Comp*ZZ*K0002096-COMP~
 N3*123 Sample Street~
 N4*Comp*OH*12345*US~
 S5*2*UL*42500*L*1200*CA*1450*E~
 L11*06JUN08*PO~
 G62*70*20080702*G*232300*ED~
 G62*70*20080702*L*232900*ED~
 N1*CN*Atlas Cold Storage - Shelbyville*ZZ*017~
 N3*4301 North 125 West~
 N4*Shelbyville*IN*46176*US~
 L3*42500*G***100246****1450*E~
 SE*25*000000616~

******* Recall *******

ST*204*000000617~
 B2**SCAC**CS00062976**CC~
 B2A*01*LT~
 N1*SH*Kroger*ZZ*60~
 N7**000000000*****-10 1~
 S5*1*LD*42500*L*1200*CA*1450*E~
 L11*06JUN08*PO~
 G62*69*20080702*I*132600*ED~
 G62*69*20080702*K*133200*ED~
 NTE*OTH*Lat/Long NOT verified~
 NTE*OTH*C~
 N1*SF*Business-USA-Comp*ZZ*K0002096-COMP~
 N3*123 Sample Street~
 N4*Comp*OH*12345*US~
 G61*RE*Appointment Customer Service*TE*7162264335~
 S5*2*UL*42500*L*1200*CA*1450*E~
 L11*06JUN08*PO~
 G62*70*20080702*G*232300*ED~
 G62*70*20080702*L*232900*ED~
 N1*CN*Atlas Cold Storage - Shelbyville*ZZ*017~
 N3*4301 North 125 West~
 N4*Shelbyville*IN*46176*US~
 G61*DC*Customer Service~
 L3*42500*G*****1450*E~
 SE*25*000000617~

******* Update *******

ST*204*000000611~
 B2**SCAC**CS00062976**CC~
 B2A*04*LT~
 G62*64*20080606*1*143500*ED~
 NTE*OTH*Accessorial: Pad1BRef Cost: 385.55~
 N1*SH*Kroger*ZZ*60~
 N7**000000000*****RF**-10 1**5300~
 S5*1*LD*42500*L*1200*CA*1450*E~
 L11*06JUN08*PO~
 G62*69*20080702*I*132600*ED~
 G62*69*20080702*K*133200*ED~
 NTE*OTH*Lat/Long NOT verified~
 NTE*OTH*C~
 N1*SF*Business-USA-Comp*ZZ*K0002096-COMP~
 N3*123 Sample Street~
 N4*Comp*OH*12345*US~
 S5*2*UL*42500*L*1200*CA*1450*E~
 L11*06JUN08*PO~
 G62*70*20080702*G*232300*ED~
 G62*70*20080702*L*232900*ED~
 N1*CN*Atlas Cold Storage - Shelbyville*ZZ*017~
 N3*4301 North 125 West~
 N4*Shelbyville*IN*46176*US~
 L3*42500*G***100246****1450*E~
 SE*25*000000611~