940 Warehouse Shipping Order

Functional Group ID=OW

Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the Warehouse Shipping Order Transaction Set (940) for use within the context of an Electronic Data Interchange (EDI) environment. This transaction set can be used to enable the depositor to advise a warehouse to make a shipment, confirm a shipment, or modify or cancel a previously transmitted shipping order.

Heading:

	Pos. No.	Seg. ID	Name	Req. Des.	Max.Use	Loop Repeat	Notes and Comments
M	0100	ST	Transaction Set Header	M	1		
M	0200	W05	Shipping Order Identification	M	1		
			LOOP ID - 0100			10	
	0400	N1	Name	M	1		
			LOOP ID - 0100			10	
	0400	N1	Name	M	1		
	0600	N3	Address Information	M	2		
	0700	N4	Geographic Location	M	1		
	1000	G61	Contact	M	3		
	1100	G62	Date/Time	M	10		
	1100	G62	Date/Time	M	10		
	1200	NTE	Note/Special Instruction	O	>1		
	1400	W66	Warehouse Carrier Information	M	1		

Detail:

	Pos. No.	Seg. ID	Name	Req. Des.	Max.Use	Loop Repeat	Notes and Comments
			LOOP ID - 0300			>1	
	0050	LX	Assigned Number	M	1		
			LOOP ID - 0310			>1	
	0200	W01	Line Item Detail - Warehouse	M	1		
	0300	G69	Line Item Detail - Description	M	5		

Summary:

	Pos. No.	Seg. ID	Name	Req. Des.	Max.Use	Loop Repeat	Notes and Comments
M	0200	SE	Transaction Set Trailer	M	1		

Segment:		**ST** **Transaction Set Header**		
Position:		0100		
Loop:				
Level:		Heading		
Usage:		Mandatory		
Max Use:		1		
Purpose:		To indicate the start of a transaction set and to assign a control number		
Syntax Notes:				
Semantic Notes:		**1**	The transaction set identifier (ST01) is used by the translation routines of the interchange partners to select the appropriate transaction set definition (e.g., 810 selects the Invoice Transaction Set).	
		2	The implementation convention reference (ST03) is used by the translation routines of the interchange partners to select the appropriate implementation convention to match the transaction set definition.	
Comments:				

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes		
M	ST01	143	**Transaction Set Identifier Code**	M	1	ID 3/3
			Code uniquely identifying a Transaction Set			
			940 Warehouse Shipping Order			
M	ST02	329	**Transaction Set Control Number**	M	1	AN 4/9
			Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set			

Segment:	**W05** Shipping Order Identification			
Position:	0200			
Loop:				
Level:	Heading			
Usage:	Mandatory			
Max Use:	1			
Purpose:	To transmit identifying numbers and other basic data for this transaction set			
Syntax Notes:	1 If either W0504 or W0505 is present, then the other is required.			
Semantic Notes:				
Comments:				

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes
M	W0501	473	**Order Status Code**	M 1 ID 1/1

Code identifying purpose of transaction set
Refer to 004030 Data Element Dictionary for acceptable code values.

Allowed Values :
"N" = Original
"F" - Cancel
"R" – Change

M	W0502	285	**Depositor Order Number**	M 1 AN 1/22

Identifying number for warehouse shipping order assigned by the depositor

Unique SAP Order/ASN number

	W0503	324	**Purchase Order Number**	M 1 AN 1/22

Identifying number for Purchase Order assigned by the orderer/purchaser

SA/PO Number of HDMC

Segment: **N1** Name

Position:	0400
Loop:	0100 Optional
Level:	Heading
Usage:	Mandatory
Max Use:	1
Purpose:	To identify a party by type of organization, name, and code
Syntax Notes:	1 At least one of N102 or N103 is required.
	2 If either N103 or N104 is present, then the other is required.
Semantic Notes:	
Comments:	SAP Delivery Order associated Contacts, Locations & Address Information

        1   This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

        2   N105 and N106 further define the type of entity in N101.

Data Element Summary

	Ref. Des.	Data Element	Name		Attributes
M	**N101**	**98**	**Entity Identifier Code**		**M** **1** **ID 2/3**
			Code identifying an organizational entity, a physical location, property or an individual		
			SF	Ship From	
			ST	Ship To	
			SH	Shipper (Supplier Information)	
	N102		**Free Form Name**		**X AN 1/60**

93Name

	Ref. Des.	Data Element	Name		Attributes
	N103	**66**	**Identification Code Qualifier**		**M** **1** **ID 1/2**
			Code designating the system/method of code structure used for Identification Code (67)		
		91	Assigned by Seller or Seller's Agent		
	N104	**67**	**Identification Code**		**M** **1** **AN 2/80**
			Code identifying a party or other code		

Segment: **N3** **Address Information**

Position: 0600
Loop: 0100   Optional
Level: Heading
Usage: Optional
Max Use: 2
Purpose: To specify the location of the named party
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes		
M	N301	166	**Address Information**	M	1	AN 1/55
			Address information			
	N302	166	**Address Information**	O	1	AN 1/55
			Address information			

Segment:	**N4** Geographic Location	
Position:	0700	
Loop:	0100	Optional
Level:	Heading	
Usage:	Mandatory	
Max Use:	1	
Purpose:	To specify the geographic place of the named party	
Syntax Notes:	1	Only one of N402 or N407 may be present.
	2	If N406 is present, then N405 is required.
	3	If N407 is present, then N404 is required.
Semantic Notes:		
Comments:	1	A combination of either N401 through N404, or N405 and N406 may be adequate to specify a location.
	2	N402 is required only if city name (N401) is in the U.S. or Canada.

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
N401	**19**	**City Name**	M	1	AN 2/30
		Free-form text for city name			
N402	**156**	**State or Province Code**	M	1	ID 2/2
		Code (Standard State/Province) as defined by appropriate government agency			
N403	**116**	**Postal Code**	M	1	ID 3/15
		Code defining international postal zone code excluding punctuation and blanks (zip code for United States)			
N404	**26**	**Country Code**	M	1	ID 2/3
		Code identifying the country			

Segment: N1 Name

       Position: 0400
       Loop: 0100   Optional
       Level: Heading
       Usage: Mandatory
       Max Use: 1
       Purpose: To identify a party by type of organization, name, and code
  Syntax Notes: **1**   At least one of N102 or N103 is required.
             2   If either N103 or N104 is present, then the other is required.
Semantic Notes:
    Comments: SAP Delivery Order associated Contacts, Locations & Address Information

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

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes		
M	N101	98	**Entity Identifier Code**	M	1	ID 2/3
			Code identifying an organizational entity, a physical location, property or an individual			
			ST Ship To			
			Free Form Name	**X AN 1/60**		
	N102					
93Name						
	N103	66	**Identification Code Qualifier**	X	1	ID 1/2
			Code designating the system/method of code structure used for Identification Code (67)			
			91 Assigned by Seller or Seller's Agent			
	N104	67	**Identification Code**	X	1	AN 2/80
			Code identifying a party or other code			

Segment: # N3 Address Information

Position: 0600
Loop: 0100   Optional
Level: Heading
Usage: Mandatory
Max Use: 2
Purpose: To specify the location of the named party
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes		
M	N301	166	**Address Information**	M	1	AN 1/55
			Address information			
	N302	166	**Address Information**	O	1	AN 1/55
			Address information			

Segment: **N4** Geographic Location

Position:	0700
Loop:	0100 Optional
Level:	Heading
Usage:	Mandatory
Max Use:	1
Purpose:	To specify the geographic place of the named party
Syntax Notes:	1 Only one of N402 or N407 may be present.
	2 If N406 is present, then N405 is required.
	3 If N407 is present, then N404 is required.
Semantic Notes:	
Comments:	1 A combination of either N401 through N404, or N405 and N406 may be adequate to specify a location.
	2 N402 is required only if city name (N401) is in the U.S. or Canada.

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
N401	**19**	**City Name**	M	1	AN 2/30
		Free-form text for city name			
N402	**156**	**State or Province Code**	M	1	ID 2/2
		Code (Standard State/Province) as defined by appropriate government agency			
N403	**116**	**Postal Code**	M	1	ID 3/15
		Code defining international postal zone code excluding punctuation and blanks (zip code for United States)			
N404	**26**	**Country Code**	M	1	ID 2/3
		Code identifying the country			

Segment:N1 Name

Position:	0400
Loop:	0100 Optional
Level:	Heading
Usage:	Mandatory
Max Use:	1
Purpose:	To identify a party by type of organization, name, and code
Syntax Notes:	1 At least one of N102 or N103 is required.
	2 If either N103 or N104 is present, then the other is required.
Semantic Notes:	
Comments:	SAP Delivery Order associated Contacts, Locations & Address Information

    1   This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

    2   N105 and N106 further define the type of entity in N101.

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes
M	N101	98	**Entity Identifier Code**	M 1 ID 2/3
			Code identifying an organizational entity, a physical location, property or an individual	
			SH Shipper (Supplier Information)	
			Free Form Name	**X AN 1/60**
	N102			
93Name				
	N103	66	**Identification Code Qualifier**	M 1 ID 1/2
			Code designating the system/method of code structure used for Identification Code (67)	
			91 Assigned by Seller or Seller's Agent	
	N104	67	**Identification Code**	M 1 AN 2/80
			Code identifying a party or other code	

Segment: # N3 Address Information

Position:	0600
Loop:	0100 Optional
Level:	Heading
Usage:	Mandatory
Max Use:	2
Purpose:	To specify the location of the named party
Syntax Notes:	
Semantic Notes:	
Comments:	

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes		
M	N301	166	**Address Information**	M	1	AN 1/55
			Address information			
	N302	166	**Address Information**	O	1	AN 1/55
			Address information			

Segment: N4 Geographic Location
Position: 0700
Loop: 0100 Optional
Level: Heading
Usage: Mandatory
Max Use: 1
Purpose: To specify the geographic place of the named party
Syntax Notes:
1   Only one of N402 or N407 may be present.
2   If N406 is present, then N405 is required.
3   If N407 is present, then N404 is required.
Semantic Notes:
Comments:
1   A combination of either N401 through N404, or N405 and N406 may be adequate to specify a location.
2   N402 is required only if city name (N401) is in the U.S. or Canada.

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
N401	19	City Name	M	1	AN 2/30
		Free-form text for city name			
N402	156	State or Province Code	M	1	ID 2/2
		Code (Standard State/Province) as defined by appropriate government agency			
N403	116	Postal Code	M	1	ID 3/15
		Code defining international postal zone code excluding punctuation and blanks (zip code for United States)			
N404	26	Country Code	M	1	ID 2/3
		Code identifying the country			

Segment: N9 Reference Identification

Position:
Loop:
Level:
Usage:
Optional 10
Purpose: Qualifier
Syntax Notes: At least one of N902 or N903 is required.
2
3 If either C04003 or C04004 is present, then the other is required.
If either C04005 or C04006 is present, then the other is required.
Semantic Notes: 1 N906 reflects the time zone which the time reflects. 2 N907 contains data relating to the value cited in N902.

M	N901	128	Reference Identification Qualifier	M	1	ID 2/3

Code identifying the major duty or responsibility of the person or group named

	FN		Forwarder's/Agent's Reference Number (Booking Number)
	ZZ		Vessel Name

M	N902	127	**Reference Identification**	M	1	AN 1/30

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

	N903	369	Free-form Description	X	1	AN 1/45

Segment: G61 Contact

Position:	1000
Loop:	
Level:	Heading
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:	
Comments:	1 G6103 qualifies G6104.

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes		
M	G6101	366	**Contact Function Code**	M	1	ID 2/2
			Code identifying the major duty or responsibility of the person or group named			
			CR Customer Relations			
M	G6102	93	**Name**	M	1	AN 1/60
			Free-form name			
	G6103	365	**Communication Number Qualifier**	X	1	ID 2/2
			Code identifying the type of communication number			
			TE Telephone			
			EM Email			
	G6104	364	**Communication Number**	X	1	AN 1/256
			Complete communications number including country or area code when applicable			

Segment:	**G62** Date/Time			

Segment: **G62** Date/Time
Position: 1100
Loop:
Level: Heading
Usage: Mandatory
Max Use: 10
Purpose: To specify pertinent dates and times
Syntax Notes: 1 At least one of G6201 or G6203 is required.
2 If either G6201 or G6202 is present, then the other is required.
3 If either G6203 or G6204 is present, then the other is required.

Semantic Notes:
Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
G6201	432	**Date Qualifier**	X	1	**ID 2/2**
		Code specifying type of date			
		02 Delivery Requested on This Date			
		10 Earliest PickUp Date			
G6202	373	**Date**	M	1	**DT 8/8**
		Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year			
G6203	176	**Time Qualifier**	M	1	**ID 1/2**
		Code specifying the reported time			
		W Effective Time			
G6204	337	**Time**	M	1	**TM 4/8**
		Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)			

Segment:	**G62** Date/Time
Position:	1100
Loop:	
Level:	Heading
Usage:	Mandatory
Max Use:	10
Purpose:	To specify pertinent dates and times
Syntax Notes:	1 At least one of G6201 or G6203 is required.
	2 If either G6201 or G6202 is present, then the other is required.
	3 If either G6203 or G6204 is present, then the other is required.
Semantic Notes:	
Comments:	

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
G6201	432	**Date Qualifier**	X	1	ID 2/2
		Code specifying type of date			
		10 Requested Ship Date/Pick-up Date			
G6202	373	**Date**	M	1	DT 8/8
		Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year			
G6203	176	**Time Qualifier**	M	1	ID 1/2
		Code specifying the reported time			
		W Effective Time			
G6204	337	**Time**	M	1	TM 4/8
		Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)			

Segment: **NTE** Note/Special Instruction

Position:	1200
Loop:	
Level:	Heading
Usage:	Optional
Max Use:	>1
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 processible. The use of the NTE segment should therefore be avoided, if at all possible, in an automated environment.

Data Element Summary

	Ref. Des.	Data Element	Name		Attributes	
	NTE01	363	Note Reference Code	O	1	ID 3/3
			Code identifying the functional area or purpose for which the note applies			
			Listed below are some commonly used values.			
			BOL Bill Of Lading Note			
			SPH Special Handling Notes			
			LOI – Loading Instructions – Rush Flag			
			Refer to 004030 Data Element Dictionary for acceptable code values.			
M	NTE02	352	Description	M	1	AN 1/80
			A free-form description to clarify the related data elements and their content			

Segment: **W66** Warehouse Carrier Information

Position: 1400
Loop:
Level: Heading
Usage: Mandatory
Max Use: 1
Purpose: To specify transportation instructions relating to shipment
Syntax Notes: 1   If either W6608 or W6609 is present, then the other is required.
Semantic Notes: 1   W6609 is the monetary amount of the charges to be collected on delivery of order.
Comments:

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes		
M	W6601	146	**Shipment Method of Payment**	M	1	ID 2/2
			Code identifying payment terms for transportation charges			
			"PP" = Prepaid			
			"CC" = Collect			
M	W6602	91	**Transportation Method/Type Code**	M	1	ID 1/2
			Code specifying the method or type of transportation for the shipment			
			A= Air			
			S = Ocean			
			U = Parcel			
			M = Road			
	W6605	387	**Incoterm**	M	1	AN 1/35
	W6607	434	**F.O.B Point (Incoterm Location)**	M	1	AN 1/30
	W6610	140	**Standard Carrier Alpha Code**	O	1	ID 2/4
			Standard Carrier Alpha Code			

Segment: **LX** Assigned Number
Position: 0050
Loop: 0300   Optional
Level: Detail
Usage: Mandatory
Max Use: 1
Purpose: To reference a line number in a transaction set
Syntax Notes:
Semantic Notes:
Comments:

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes
M	LX01	554	Assigned Number	M 1 N0 1/6

Number assigned for differentiation within a transaction set:
SAPOE 862 – Last 4 digits of FST.09 with leading zeroes removed
P&A/A&L 850 – map from PO1.01 with leading zeroes removed
Legacy – hardcode to "1"

W01 Line Item Detail - Warehouse

Segment:		**W01** Line Item Detail - Warehouse
Position:		0200
Loop:		0310 Optional
Level:		Detail
Usage:		Mandatory
Max Use:		1
Purpose:		To transmit basic and most frequent shipment-related line-item data elements
Syntax Notes:	1	At least one of W0103 or W0104 is required.
	2	If either W0104 or W0105 is present, then the other is required.
	3	If either W0106 or W0107 is present, then the other is required.
	4	If either W0110 or W0111 is present, then the other is required.
	5	If either W0115 or W0116 is present, then the other is required.
Semantic Notes:		
Comments:		

Data Element Summary

	Ref. Des.	Data Element	Name			Attributes
M	W0101	330	**Quantity Ordered**	M	1	R 1/15
			Quantity ordered			
M	W0102	355	**Unit or Basis for Measurement Code**	M	1	ID 2/2
			Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken			
			Listed below are some commonly used values.			
			CA Case			
			EA Each			
			KG Kilogram			
	W0104	235	**Product/Service ID Qualifier**	M	1	ID 2/2
			Code identifying the type/source of the descriptive number used in Product/Service ID (234)			
			BP Buyer Part Number			
	W0105	234	**Product/Service ID**	M	1	AN 1/48
	.		Identifying number for a product or service (Unique Item of HD)			
	W0106	235	Product/Service ID Qualifier	X	1	ID 2/2
			BP – Buyer Part Number - Hardcode			
	W0107	235	**Product ID – Haz UN Number**	X	1	AN 2/48
			UN Number for the part			
	W0108	59	**Freight Class Code – NMFC Code**	M	1	AN 2/5
			Code indicating NMFC code – Eg: 50.0, 70.0, 77.5			
	W0113	451	**Warehouse Lot Number – Stackability Index**	M	1	AN 1/12
			Mention if the Package is allowed to be stacked - Y or N			

| W0115 | 235 | **Product/Service ID Qualifier** | X | 1 | ID 2/2 |

Code identifying the type/source of the descriptive number used in Product/Service ID (234)

    BP   Buyer Part Number - Hardcode

| W0116 | 234 | **Product/Service ID** | X | 1 | AN 1/48 |

Haz Shipping Name

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Segment: **W20** **Line Item Detail - Miscellaneous**

Position:	050
Loop:	0310 Optional
Level:	Detail
Usage:	Mandatory
Max Use:	3
Purpose:	To specify packing details of the items shipped
Syntax Notes:	1 If either W2002 or W2003 is present, then the other is required.
	2 If any of W2004 W2005 or W2006 is present, then all are required
Semantic Notes:	
Comments:	

Data Element Summary

	Ref. Des.	Data Element	Name		Attributes	
M	**W2001**	**356**	**Pack**	M	**1**	**N0 1/6**
			The number of inner containers, or number of eaches if there are no inner containers, per outer container			
M	W2002	357	Size of supplier units in pack	M	**1**	**R 1/8**
			Hardcode to 1			
M	**W2003**	**355**	**Unit or Basis for Measurement Code**	M	**1**	**ID 2/2**
			Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken			
			Listed below are some commonly used values.			
			CA Case			
			EA Each			
	W2004	**81**	**Weight**	M	**1**	**R 1/10**
			Numeric Value of weight			
	W2005	**187**	**Weight Qualifier**	M	**1**	**ID 2/2**
			G – Gross			
	W2006	**188**	**Weight Unit Code**	M	**1**	**ID 2/2**
			"L" = pounds			
			"K" - kilograms			
	W2008	**183**	Volume	M	**1**	**R 1/8**
			Numeric Value of volume			
	W2009	**355**	**Volume Unit Code**	M	**1**	**ID 2/2**
			"CF" – Cubic Feet			
			"CI" – Cubic Inches			

Segment: **G69** Line Item Detail - Description

          Position: 0300
              Loop: 0310   Optional
            Level: Detail
          Usage: Mandatory
       Max Use: 5
       Purpose: To describe an item in free-form format
  Syntax Notes:
Semantic Notes:
   Comments:

Data Element Summary

Ref. Des.	Data Element	Name	Attributes		
M	G6901	**369**	**Free-form Description**	M	1 AN 1/45
			Free-form descriptive text		

Segment: **SE** **Transaction Set Trailer**
Position: 0200
Loop:
Level: Summary
Usage: Mandatory
Max Use: 1
Purpose: To indicate the end of the transaction set and provide the count of the transmitted segments (including the beginning (ST) and ending (SE) segments)
Syntax Notes:
Semantic Notes:
Comments: **1** SE is the last segment of each transaction set.

Data Element Summary

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

Examples for Single Line :

ISA*00*   *00*   *ZZ*062629324HDT   *ZZ*AIHMQTEST
*230524*1320*U*00401*000052167*0*T*>~
GS*OW*062629324HDT*AIHMQTEST*20230713*1320*39079*X*004010~
ST*940*000000001~
W05*N*ASN12345*0010543340~
N1*ST*Kem Krest*91*1125PKG1~
N3*9801 80TH AVENUE~
N4*PLEASANT PRAIRIE*WI*53158*US~
N1*SH*HARMAN BECKER AUTOMOTIVE*91*239548~
N3*502 AV INDUSTRIA MINERA~
N4*PARQUE INDUSTRIAL*QT*76220*MX~
N1*SF*HARMAN BECKER AUTOMOTIVE*91*239548~
N3*502 AV INDUSTRIA MINERA~
N4*PARQUE INDUSTRIAL*QT*76220*MX~
N9*FN*BKG4545~
N9*ZZ*MAERSK ALABAMA~
G61*CR*ANGELIA LANDES*TE*520123456789~
G61*CR*ANGELIA LANDES*EM*ANGELIA@dhl.com~
G62*10*20230717~
G62*02*20230724~
NTE*BOL*12345678~
NTE*SPH*HANDLE WITH CARE~
W66*PP*M***FOB**Miramar***MAEU~
LX*10~
W01*4*EA**BP*76000779D***50*****Y~

G69*RECEIVER,RAD,PREM/DOM~
W20*4*1*EA*100*G*L**27*CF~
SE*26*000000001~
GE*1*39079~
IEA*1*000052167~

Example for Multi Line :

ISA*00*   *00*   *ZZ*062629324HDT   *ZZ*AIHMQTEST
*230524*1320*U*00401*000052167*0*T*>~
GS*OW*062629324HDT*AIHMQTEST*20230524*1320*39079*X*004010~
ST*940*000000001~
W05*N*ASNTEST1*0010543352~
N1*ST*Kem Krest*91*1125PKG1~
N3*9801 80TH AVENUE~
N4*PLEASANT PRAIRIE*WI*53158*US~
N1*SH*HARMAN BECKER AUTOMOTIVE*91*239548~
N3*502 AV INDUSTRIA MINERA~
N4*PARQUE INDUSTRIAL*QT*76220*MX~
N1*SF*HARMAN BECKER AUTOMOTIVE*91*239548~
N3*502 AV INDUSTRIA MINERA~
N4*PARQUE INDUSTRIAL*QT*76220*MX~
N9*FN*BKG4545~
N9*ZZ*MAERSK ALABAMA~
G61*CR*ANGELIA LANDES*TE*520123456789~
G61*CR*ANGELIA LANDES*EM*ANGELICA@dhl.com~
G62*10*20230714*W*090000~
G62*02*20230724~
NTE*BOL*12345678~
NTE*SPH*HANDLE WITH CARE~
W66*PP*M***FOB**Miramar***MAEU~
LX*10~
W01*4*EA**BP*76000779D***50*****N~
G69*RECEIVER,RAD,PREM/DOM~
W20*4*1*EA*40*G*L**16*CF~
LX*20~
W01*10*EA**BP*76000779D***100*****N~
G69*RECEIVER,RAD,PREM/DOM~
W20*10*1*EA*100*G*L**40*CF~
SE*29*000000001~
GE*1*39079~
IEA*1*000052167~