

850 Purchase Order

Functional Group ID=**PO**

Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the Purchase Order Transaction Set (850) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to provide for customary and established business and industry practice relative to the placement of purchase orders for goods and services. This transaction set should not be used to convey purchase order changes or purchase order acknowledgment information.

Heading:

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Loop Repeat</u>
M	010	ST	Transaction Set Header	M	1	
M	020	BEG	Beginning Segment for Purchase Order	M	1	
	050	REF	Reference Identification	O	>1	
	050	REF	Reference Identification	O	>1	
	050	REF	Reference Identification	O	>1	
	050	REF	Reference Identification	O	>1	
	080	FOB	F.O.B. Related Instructions	O	>1	
	150	DTM	Date/Time Reference	O	10	
LOOP ID - N9						1000
	285	N9	Reference Identification	O	1	
	290	MSG	Message Text	O	1000	
LOOP ID - N1						200
	310	N1	Name	O	1	
	320	N2	Additional Name Information	O	2	
	330	N3	Address Information	O	2	
	340	N4	Geographic Location	O	>1	
LOOP ID - N1						200
	310	N1	Name	O	1	
	350	REF	Reference Identification	O	>1	

Detail:

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Loop Repeat</u>
LOOP ID - PO1						100000
M	010	PO1	Baseline Item Data	M	1	
LOOP ID - PID						1000
	050	PID	Product/Item Description	O	1	
	090	PO4	Item Physical Details	O	>1	
	100	REF	Reference Identification	O	>1	
LOOP ID - SLN						1000
	470	SLN	Subline Item Detail	O	1	

		LOOP ID - N9		>1
523	N9	Reference Identification	O	1
525	MSG	Message Text	O	>1

Summary:

<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Loop Repeat</u>
		LOOP ID - CTT			1
010	CTT	Transaction Totals	O	1	
M	030	SE	Transaction Set Trailer	M	1

Segment: **ST** Transaction Set Header
Position: 010
Loop:
Level: Heading
Usage: Mandatory
Max Use: 1
Purpose: To indicate the start of a transaction set and to assign a control number

Data Element Summary

	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	ST01	143	Transaction Set Identifier Code Code uniquely identifying a Transaction Set 850 Purchase Order	M ID 3/3
M	ST02	329	Transaction Set Control Number Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set	M AN 4/9

Segment: **BEG** Beginning Segment for Purchase Order
Position: 020
Loop:
Level: Heading
Usage: Mandatory
Max Use: 1
Purpose: To indicate the beginning of the Purchase Order Transaction Set and transmit identifying numbers and dates

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	BEG01	353	Transaction Set Purpose Code Code identifying purpose of transaction set 00 Original	M ID 2/2
M	BEG02	92	Purchase Order Type Code Code specifying the type of Purchase Order ZZ Mutually Defined Toys 'R' Us uses ZZ Type code when the PO is Bulk (Undistributed) SA Stand-alone Order Toys 'R' Us uses SA Type code when the PO is Split (Distributed)	M ID 2/2
M	BEG03	324	Purchase Order Number Identifying number for Purchase Order assigned by the orderer/purchaser Import PO Number is 10 positions. Position 1-4 is the DC number and 5 -10 is the PO number Eg. Bulk PO Number 9101123456 where 9101 is the 4-position dummy Distribution center code and 123456 is the 6-position PO number. Eg. Split PO Number 6301123456 where 6301 is the 4-position Distribution center code and 123456 is the 6-position PO number. Eg. Split PO Number 8901123456 where 8901 is the 4-position Distribution center code and 123456 is the 6-position PO number.	M AN 1/22
M	BEG05	373	Date Date expressed as CCYYMMDD	M DT 8/8
	BEG06	367	Contract Number Distribution Master Invoice Number <i>Note: This information will be communicated only to CERTAIN Trading Partners.</i>	O AN 1/30

Segment: **REF** Reference Identification
Position: 050
Loop:
Level: Heading
Usage: Optional
Max Use: >1
Purpose: To specify identifying information

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification CR Customer Reference Number	M ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier Consolidator/ Deconsolidator Number and Name who is to do the distribution	X AN 1/30
	REF03	352	Description A free-form description to clarify the related data elements and their content The distribution description	X AN 1/80

Segment: **REF** Reference Identification
Position: 050
Loop:
Level: Heading
Usage: Optional
Max Use: >1
Purpose: To specify identifying information

Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification AE Authorization for Expense (AFE) Number	M ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier Import Payment Terms	X AN 1/30
	REF03	352	Description A free-form description to clarify the related data elements and their content Eg. Of the Import Payment Terms "Letter Of Credit" "Check" "Open Account" "Electronic Fund Transfer"	X AN 1/80

Segment: **REF** Reference Identification
Position: 050
Loop:
Level: Heading
Usage: Optional
Max Use: >1
Purpose: To specify identifying information

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification IA Internal Vendor Number	M ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier Toys 'R' Us Import Vendor Number	X AN 1/30

Segment: **REF** Reference Identification
Position: 050
Loop:
Level: Heading
Usage: Optional
Max Use: >1
Purpose: To specify identifying information

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification WU Vessel	M ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier Distribution Vessel Name	X AN 1/30

Note: This information will be communicated only to CERTAIN Trading Partners.

Segment: **FOB** F.O.B. Related Instructions
Position: 080
Loop:
Level: Heading
Usage: Optional
Max Use: >1
Purpose: To specify transportation instructions relating to shipment

Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>		
M	FOB01	146	Shipment Method of Payment	M ID 2/2
			Code identifying payment terms for transportation charges	
			FO	FOB Port of Call

Segment: **DTM** Date/Time Reference
Position: 150
Loop:
Level: Heading
Usage: Optional
Max Use: 10
Purpose: To specify pertinent dates and times

Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>		
M	DTM01	374	Date/Time Qualifier	M ID 3/3
			Code specifying type of date or time, or both date and time	
			001 Cancel After	
			037 Ship Not Before	
			193 Period Start (Earliest Date the Product should arrive at the Destination)	
			194 Period End (Latest Date the Product should arrive at the Destination)	
	DTM02	373	Date	X DT 8/8
			Date expressed as CCYYMMDD	

Segment: **N9** Reference Identification
Position: 295
Loop: N9 Optional
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To transmit identifying information as specified by the Reference Identification Qualifier

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	N901	128	Reference Identification Qualifier Code qualifying the Reference Identification ZZ Mutually Defined	M ID 2/3
	N903	369	Free-form Description Free-form descriptive text	X AN 1/45

Segment: **MSG** Message Text
Position: 290
Loop: N9 Optional
Level: Heading
Usage: Optional
Max Use: 1000
Purpose: To provide a free-form format that allows the transmission of text information

Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>		
M	MSG01	933	Free-Form Message Text Free-form message text	M AN 1/264

Segment: **N1** Name
Position: 310
Loop: N1 Optional
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To identify a party by type of organization, name, and code

Data Element Summary

Ref.	Data	Name	Attributes
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	N101	98 Entity Identifier Code Code identifying an organizational entity, a physical location, property or an individual MF Manufacturer of Goods	M ID 2/3
	N102	93 Name Free-form name Vendor Name	X AN 1/60
	N103	66 Identification Code Qualifier Code designating the system/method of code structure used for Identification Code (67) CM U.S. Customs Service (USCS) Manufacturer Identifier (MID) An identification code for a manufacturer which is constructed according to U.S. Customs Service Directive 3500-13	X ID 1/2
	N104	67 Identification Code Code identifying a party or other code MID Number	X AN 2/80

Segment: **N2** Additional Name Information
Position: 320
Loop: N1 Optional
Level: Heading
Usage: Optional
Max Use: 2
Purpose: To specify additional names or those longer than 35 characters in length

Data Element Summary

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

Segment: **N3** Address Information
Position: 330
Loop: N1 Optional
Level: Heading
Usage: Optional
Max Use: 2
Purpose: To specify the location of the named party

Data Element Summary

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

Segment: **N4** Geographic Location
Position: 340
Loop: N1 Optional
Level: Heading
Usage: Optional
Max Use: >1
Purpose: To specify the geographic place of the named party

Data Element Summary

<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
<u>Des.</u>	<u>Element</u>		
N401	19	City Name Free-form text for city name	O AN 2/30
N402	156	State or Province Code Code (Standard State/Province) as defined by appropriate government agency	O ID 2/2
N403	116	Postal Code Code defining international postal zone code excluding punctuation and blanks (zip code for United States)	O ID 3/15
N404	26	Country Code Code identifying the country	O ID 2/3
N405	309	Location Qualifier Code identifying type of location CA Country of Origin	X ID 1/2
N406	310	Location Identifier Code which identifies a specific location Country Of Origin	O AN 1/30

Segment: **N1** Name
Position: 310
Loop: N1 Optional
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To identify a party by type of organization, name, and code

Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>		
M	N101	98	Entity Identifier Code Code identifying an organizational entity, a physical location, property or an individual	M ID 2/3
			ST Ship-To	
	N102	93	Name Free-form name Toys R Us	X AN 1/60
	N103	66	Identification Code Qualifier Code designating the system/method of code structure used for Identification Code (67) 9 D.U.N.S+4 character suffix	X ID 1/2
	N104	67	Identification Code Code identifying a party or other code Toys R Us D.U.N.S Number + Distribution Center Code	X AN 2/80

Segment: **REF** Reference Identification
Position: 350
Loop:
Level: Heading
Usage: Optional
Max Use: 12
Purpose: To specify identifying information

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification 4B Shipment Origin Code	M ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier Port Of Load	X AN 1/30

Segment: **PO1** Baseline Item Data
Position: 010
Loop: PO1 Mandatory
Level: Detail
Usage: Mandatory
Max Use: 1
Purpose: To specify basic and most frequently used line item data
Note: PO106 and PO107 has not been addressed as it is not used by Toys

Data Element Summary

<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
<u>Des.</u>	<u>Element</u>		
PO102	330	Quantity Ordered Quantity ordered Ordered in Eaches	X R 1/15
PO103	355	Unit or Basis for Measurement Code Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken EA Each	O ID 2/2
PO104	212	Unit Price Price per unit of product, service, commodity, etc. FOB Cost	X R 1/17
PO106	235	Product/Service ID Qualifier Code identifying the type/source of the descriptive number used in Product/Service ID (234) KB Data Category Code	X ID 2/2
PO107	234	Product/Service ID Identifying number for a product or service Department Number	X AN 1/48
PO108	235	Product/Service ID Qualifier Code identifying the type/source of the descriptive number used in Product/Service ID (234) IT Buyer's Style Number	X ID 2/2
PO109	234	Product/Service ID Identifying number for a product or service Toys 'R' Us Item Number	X AN 1/48
PO110	235	Product/Service ID Qualifier Code identifying the type/source of the descriptive number used in Product/Service ID (234) VA Vendor's Style Number	X ID 2/2
PO111	234	Product/Service ID Identifying number for a product or service Import Vendor's Product Number	X AN 1/48
PO112	235	Product/Service ID Qualifier Code identifying the type/source of the descriptive number used in Product/Service ID (234) UP U.P.C Consumer Package Code (1-5-5-1)	X ID 2/2
PO113	234	Product/Service ID Identifying number for a product or service UPC code with Check Digit	X AN 1/48

PO114	235	Product/Service ID Qualifier	X	ID 2/2
		Code identifying the type/source of the descriptive number used in Product/Service ID (234)		
		EN European Article Number (EAN) (2-5-5-1)		
PO115	234	Product/Service ID	X	AN 1/48
		Identifying number for a product or service		
PO116	235	Product/Service ID Qualifier	X	ID 2/2
		Code identifying the type/source of the descriptive number used in Product/Service ID (234)		
		CL Color		
PO117	234	Product/Service ID	X	AN 1/48
		Identifying number for a product or service		
PO118	235	Product/Service ID Qualifier	X	ID 2/2
		Code identifying the type/source of the descriptive number used in Product/Service ID (234)		
		SZ Vendor Alphanumeric Size code (NRMA)		
PO119	234	Product/Service ID	X	AN 1/48
		Identifying number for a product or service		
PO120	235	Product/Service ID Qualifier	X	ID 2/2
		Code identifying the type/source of the descriptive number used in Product/Service ID (234)		
		SZ Vendor Alphanumeric Size code (NRMA)		
PO121	234	Product/Service ID	X	AN 1/48
		Identifying number for a product or service		
PO122	235	Product/Service ID Qualifier	X	ID 2/2
		Code identifying the type/source of the descriptive number used in Product/Service ID (234)		
		RC Returnable Container Number		
PO123	234	Product/Service ID	X	AN 1/48
		Identifying number for a product or service		

Note: Returnable Container Number information will be communicated only to CERTAIN Trading Partners

Segment: **PID** Product/Item Description
Position: 050
Loop: PID Optional
Level: Detail
Usage: Optional
Max Use: 1
Purpose: To describe a product or process in coded or free-form format

Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>		
M	PID01	349	Item Description Type Code indicating the format of a description F Free-form	M ID 1/1
	PID05	352	Description A free-form description to clarify the related data elements and their content Import Item Description	X AN 1/80

Segment: **PO4** Item Physical Details
Position: 090
Loop: PO1 Mandatory
Level: Detail
Usage: Optional
Max Use: >1
Purpose: To specify the physical qualities, packaging, weights, and dimensions relating to the item

Data Element Summary

<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
<u>Des.</u>	<u>Element</u>		
PO401	356	Pack	O N0 1/6
		The number of inner containers, or number of eaches if there are no inner containers, per outer container	
PO405	187	Weight Qualifier	O ID 1/2
		Code defining the type of weight	
		G Gross Weight	
PO406	384	Gross Weight per Pack	X R 1/9
		Numeric value of gross weight per pack	
PO407	355	Unit or Basis for Measurement Code	X ID 2/2
		Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	
		LB Pound	
PO408	385	Gross Volume per Pack	X R 1/9
		Numeric value of gross volume per pack	
PO409	355	Unit or Basis for Measurement Code	X ID 2/2
		Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	
		CF Cubic Feet	
PO414	810	Inner Pack	O N0 1/6
		The number of eaches per inner container	
PO418	1470	Number	O N0 1/9
		A generic number. PO418 is the number of packages in this layer.	

Segment: **REF** Reference Identification
Position: 100
Loop: PO1 Mandatory
Level: Detail
Usage: Optional
Max Use: >1
Purpose: To specify identifying information

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification BN Booking Number	M ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier Booking Number information will be sent only when the PO is Distributed and only when this information is provided by the Consolidator on the Booking Document	X AN 1/30

Segment: **SLN** Subline Item Detail
Position: 470
Loop: SLN Optional
Level: Detail
Usage: Optional
Max Use: 1
Purpose: To specify product subline detail item data
Notes: THERE MAY BE 20 SLN SEGMENTS

Data Element Summary

Ref.	Data Des.	Element	Name	Attributes
M	SLN01	350	Assigned Identification Alphanumeric characters assigned for differentiation within a transaction set	M AN 1/20
M	SLN03	662	Relationship Code Code indicating the relationship between entities I Included	M ID 1/1
	SLN04	380	Quantity Numeric value of quantity FOB Quantity	X R 1/15
	SLN05	C001	Composite Unit of Measure To identify a composite unit of measure (See Figures Appendix for examples of use) UOM used "AY" = Item Assembly	X
M	C00101	355	Unit or Basis for Measurement Code Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	M ID 2/2
	SLN06	212	Unit Price Price per unit of product, service, commodity, etc. FOB Amount	X R 1/17
	SLN07	639	Basis of Unit Price Code Code identifying the type of unit price for an item PE Price per Each	O ID 2/2
	SLN09	235	Product/Service ID Qualifier Code identifying the type/source of the descriptive number used in Product/Service ID (234) PQ Product ID Attribute Code	X ID 2/2
	SLN10	234	Product/Service ID Identifying number for a product or service HTS Number	X AN 1/48
	SLN11	235	Product/Service ID Qualifier Code identifying the type/source of the descriptive number used in Product/Service ID (234) CH Country of Origin Code	X ID 2/2
	SLN12	234	Product/Service ID Identifying number for a product or service Country of Origin	X AN 1/48

Segment: N9 Reference Identification
Position: 523
Loop: N9 Optional
Level: Detail
Usage: Optional
Max Use: 1
Purpose: To transmit identifying information as specified by the Reference Identification Qualifier

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	N901	128	Reference Identification Qualifier Code qualifying the Reference Identification L1 Letters or Notes	M ID 2/3
	N902	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier Binding Rule Number	X AN 1/30

Segment: **MSG** Message Text
Position: 525
Loop: N9 Optional
Level: Detail
Usage: Optional
Max Use: >1
Purpose: To provide a free-form format that allows the transmission of text information

Data Element Summary

	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	MSG01	933	Free-Form Message Text Free-form message text Customs SKN Description	M AN 1/264

Segment: **CTT** Transaction Totals
Position: 010
Loop: CTT Optional
Level: Summary
Usage: Optional
Max Use: 1
Purpose: To transmit a hash total for a specific element in the transaction set

Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>		
M	CTT01	354	Number of Line Items Total number of line items in the transaction set	M N0 1/6

Segment: **SE** Transaction Set Trailer
Position: 030
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)

Data Element Summary

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

Example for Import PO Bulk

ISA*00* *00* *01*064336472 *ZZ* VENDORISA *030829*1620*U*00401*000000012*0*T*>
GS*PO*064336472*VENDORGS*20030829*1620*12*X*004010
ST*850*0001
BEG*00*ZZ*9101121340**20030829
REF*CR*99999 ABC LOGISTICS*THIS PO WILL BE DISTRIBUTED OVERSEAS
REF*AE*IMPORT TERMS*LETTER OF CREDIT
REF*IA*77777
FOB*FO
DTM*037*20031130
DTM*001*20031206
N1*MF*XYZ INC YNT*CM*TESTMID2144
N3*222 AVE STE 207A
N4*CITY*ST*16655**CA*CN
REF*4B*NGB
PO1**1000*EA*19.49**KB*18*IT*764764*VA*72768*UP*123456123456*****SZ*18M
PID*F*****EX GV PINBALL
PO4*1*****G*24*LB*4.1*CF
SLN*1**I*1*AY*48.4*PE**PQ*9503.99.00.88*CH*CN
N9*L1*NO BINDING RULE NUMBER
MSG*TOY PINBALL MACHINE
PO1**1000*EA*12**KB*18*IT*873271*VA*HOCKEY*UP*987654987654***CL*109*SZ*18M
PID*F*****KITTY KAT HOCKEY PUCK
PO4*1*****G*1*LB*1*CF
SLN*1**I*1*AY*4*PE**PQ*1234.66.78.99*CH*CH
N9*L1*10256421A1
MSG*KITTY KAT HOCKEY
CTT*2
SE*25*0001
GE*1*12
IEA*1*000000012

Example for Import PO Distributed

ISA*00* *00* *01*064336472 *ZZ* VENDORISA *030924*1420*U*00401*000000047*0*T*>
 GS*PO*064336472*VENDORGS*20030924*1420*47*X*004010
 ST*850*0001
 BEG*00*SA*5601121340**20030924
 REF*CR*99999 ABC LOGISTICS*THIS PO WILL BE DISTRIBUTED OVERSEAS
 REF*AE*IMPORT TERMS*LETTER OF CREDIT
 REF*IA*77777
 FOB*FO
 DTM*037*20031130
 DTM*001*20031206
 N1*MF*XYZ INC YNT*CM*TESTMID2144
 N3*222 AVE STE 207A
 N4*CITY*ST*16655**CA*CN
 REF*4B*NGB
 PO1**1000*EA*19.49**KB*18*IT*764764*VA*72768*UP*123456123456*****SZ*18M
 PID*F*****EX GV PINBALL
 PO4*1*****G*24*LB*4.1*CF
 SLN*1**I*1*AY*48.4*PE**PQ*9503.99.00.88*CH*CN
 N9*L1*NO BINDING RULE NUMBER
 MSG*TOY PINBALL MACHINE
 PO1**1000*EA*12**KB*18*IT*873271*VA*HOCKEY*UP*987654987654***CL*109*SZ*18M
 PID*F*****KITTY KAT HOCKEY PUCK
 PO4*1*****G*1*LB*1*CF
 SLN*1**I*1*AY*4*PE**PQ*1234.66.78.99*CH*CH
 N9*L1*10256421A1
 MSG*KITTY KAT HOCKEY
 CTT*2
 SE*24*0001
 ST*850*0002
 BEG*00*SA*6001121340**20030924
 REF*CR*99999 ABC LOGISTICS*THIS PO WILL BE DISTRIBUTED OVERSEAS
 REF*AE*IMPORT TERMS*LETTER OF CREDIT
 REF*IA*77777
 DTM*037*20031130
 DTM*001*20031206
 N1*MF*XYZ INC YNT*CM*TESTMID2144
 N3*222 AVE STE 207A
 N4*CITY*ST*16655**CA*CN
 REF*4B*NGB
 PO1**1000*EA*19.49**KB*18*IT*764764*VA*72768*UP*123456123456*****SZ*18M
 PID*F*****EX GV PINBALL
 PO4*1*****G*24*LB*4.1*CF
 SLN*1**I*1*AY*48.4*PE**PQ*9503.99.00.88*CH*CN
 N9*L1*NO BINDING RULE NUMBER
 MSG*TOY PINBALL MACHINE
 PO1**1000*EA*12**KB*18*IT*873271*VA*HOCKEY*UP*987654987654***CL*109*SZ*18M
 PID*F*****KITTY KAT HOCKEY PUCK
 PO4*1*****G*1*LB*1*CF
 SLN*1**I*1*AY*4*PE**PQ*1234.66.78.99*CH*CH
 N9*L1*10256421A1
 MSG*KITTY KAT HOCKEY
 CTT*2
 SE*24*0002
 GE*2*47
 IEA*1*000000047