

850 NPG Purchase Order

Functional Group=**PO**

Purpose: 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.

Not Defined:

<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>
	ISA	Interchange Control Header	M	1			Used
	GS	Functional Group Header	M	1			Used

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>
010	ST	Transaction Set Header	M	1			Must use
020	BEG	Beginning Segment for Purchase Order	M	1			Must use
040	CUR	Currency	M	1			Must use
050	REF	Reference Identification	O	>1			Used
060	PER	Administrative Communications Contact	M	3			Must use
080	FOB	F.O.B. Related Instructions	M	>1			Used
130	ITD	Terms of Sale/Deferred Terms of Sale	O	>1			Used
150	DTM	Date/Time Reference	M	10			Used
220	PKG	Marking, Packaging, Loading	O	200			Used
240	TD5	Carrier Details (Routing Sequence/Transit Time)	O	12			Used

LOOP ID - N9

1000

295	N9	Reference Identification	O	1			Used
300	MSG	Message Text	O	1000			Used

LOOP ID - N1

200

310	N1	Name	O	1			Used
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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>
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LOOP ID - PO1

100000

N2/010L

010	PO1	Baseline Item Data	M	1		N2/010	Must use
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LOOP ID - CTP

≥1

040	CTP	Pricing Information	O	1			Used
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LOOP ID - PID

1000

050	PID	Product/Item Description	O	1			Used
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100	REF	Reference Identification	O	>1			Used
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LOOP ID - SAC

25

130	SAC	Service, Promotion, Allowance, or Charge Information	O	1			Used
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190	SDQ	Destination Quantity	O	500			Used
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LOOP ID - N1

200

350	N1	Name	M	1			Must use
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<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>
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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>
LOOP ID - CTT					1	N3/010L	
010	CTT	Transaction Totals	O	1		N3/010	Used
030	SE	Transaction Set Trailer	M	1			Must use

Not Defined:

<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>
	GE	Functional Group Trailer	M	1			Used
	IEA	Interchange Control Trailer	M	1			Used

Notes:

2/010L PO102 is required.

2/010 PO102 is required.

3/010L The number of line items (CTT01) is the accumulation of the number of PO1 segments. If used, hash total (CTT02) is the sum of the value of quantities ordered (PO102) for each PO1 segment.

3/010 The number of line items (CTT01) is the accumulation of the number of PO1 segments. If used, hash total (CTT02) is the sum of the value of quantities ordered (PO102) for each PO1 segment.

Note:

Nordstrom Preferred Values:

Subelement Separator. ISA16: Hex 6E

Element Separator: Hex 5C

Segment Terminator: Hex A1

**** 997 ****

Nordstrom requires a 997 (functional Acknowledgment) be returned by the vendor within 48 hours of Nordstrom's sending the 850 document. This is very important. If Nordstrom does not receive the 997 within 48 hours, we will have to contact your company to confirm receipt of the file. This causes additional work on the part of Nordstrom.

ISA Interchange Control Header

Pos:	Max: 1
Not Defined - Mandatory	
Loop: N/A	Elements: 16

User Option (Usage): Used

Purpose: To start and identify an interchange of zero or more functional groups and interchange-related control segments

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>
ISA01	I01	Authorization Information Qualifier	M	ID	2/2	Must use
Description: Code to identify the type of information in the Authorization Information						
Code Name						
00 No Authorization Information Present (No Meaningful Information in I02)						
ISA02	I02	Authorization Information	M	AN	10/10	Must use
Description: Information used for additional identification or authorization of the interchange sender or the data in the interchange; the type of information is set by the Authorization Information Qualifier (I01)						
Note: Spaces						
ISA03	I03	Security Information Qualifier	M	ID	2/2	Must use
Description: Code to identify the type of information in the Security Information						
Code Name						
00 No Security Information Present (No Meaningful Information in I04)						
ISA04	I04	Security Information	M	AN	10/10	Must use
Description: This is used for identifying the security information about the interchange sender or the data in the interchange; the type of information is set by the Security Information Qualifier (I03)						
Note: Spaces						
ISA05	I05	Interchange ID Qualifier	M	ID	2/2	Must use
Description: Qualifier to designate the system/method of code structure used to designate the sender or receiver ID element being qualified						
Note: NPG Qualifier is 'ZZ'						
Code Name						
ZZ Mutually Defined						
ISA06	I06	Interchange Sender ID	M	AN	15/15	Must use
Description: Identification code published by the sender for other parties to use as the receiver ID to route data to them; the sender always codes this value in the sender ID element						
Note: NPG Sender ID is NORDNPG						
ISA07	I05	Interchange ID Qualifier	M	ID	2/2	Must use
Description: Qualifier to designate the						

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
		system/method of code structure used to designate the sender or receiver ID element being qualified Note: <i>Qualifier Selected by Receiver</i>				
		Code Name 01 Duns (Dun & Bradstreet) 08 UCC EDI Communications ID (Comm ID) 12 Phone (Telephone Companies) ZZ Mutually Defined				
ISA08	I07	Interchange Receiver ID Description: Identification code published by the receiver of the data; When sending, it is used by the sender as their sending ID, thus other parties sending to them will use this as a receiving ID to route data to them Note: <i>Receiver ID Selected by Receiver</i>	M	AN	15/15	Must use
ISA09	I08	Interchange Date Description: Date of the interchange Note: <i>Date ISA was generated -- YYMMDD</i>	M	DT	6/6	Must use
ISA10	I09	Interchange Time Description: Time of the interchange Note: <i>Time ISA was generated -- HHMM</i>	M	TM	4/4	Must use
ISA11	I10	Interchange Control Standards Identifier Description: Code to identify the agency responsible for the control standard used by the message that is enclosed by the interchange header and trailer	M	ID	1/1	Must use
ISA12	I11	Interchange Control Version Number Description: This version number covers the interchange control segments Code Name 00401 Draft Standards for Trial Use Approved for Publication by ASC X12 Procedures Review Board through October 1997	M	ID	5/5	Must use
ISA13	I12	Interchange Control Number Description: A control number assigned by the interchange sender Note: <i>Sender assigned sequential number starting with 1 incremented by 1 for each transmission.</i>	M	N0	9/9	Must use
ISA14	I13	Acknowledgment Requested Description: Code sent by the sender to request an interchange acknowledgment (TA1) Code Name 0 No Acknowledgment Requested	M	ID	1/1	Must use
ISA15	I14	Usage Indicator Description: Code to indicate whether data enclosed by this interchange envelope is test,	M	ID	1/1	Must use

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
		production or information				
		<u>Code</u> <u>Name</u>				
		P Production Data				
		T Test Data				
ISA16	I15	Component Element Separator	M		1/1	Must use
		Description: Type is not applicable; the component element separator is a delimiter and not a data element; this field provides the delimiter used to separate component data elements within a composite data structure; this value must be different than the data element separator and the segment terminator				
		Note: '>'				

GS Functional Group Header

Pos:	Max: 1
Not Defined - Mandatory	
Loop: N/A	Elements: 8

User Option (Usage): Used

Purpose: To indicate the beginning of a functional group and to provide control information

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>
GS01	479	Functional Identifier Code	M	ID	2/2	Must use
		Description: Code identifying a group of application related transaction sets				
		Code Name				
		PO Purchase Order (850)				
GS02	142	Application Sender's Code	M	AN	2/15	Must use
		Description: Code identifying party sending transmission; codes agreed to by trading partners				
		Note: NPG Sender ID is NORDNPG				
GS03	124	Application Receiver's Code	M	AN	2/15	Must use
		Description: Code identifying party receiving transmission. Codes agreed to by trading partners				
		Note: Receiver ID Selected by Receiver				
GS04	373	Date	M	DT	8/8	Must use
		Description: Date expressed as CCYYMMDD				
		Note: Date GS was generated - CCYYMMDD				
GS05	337	Time	M	TM	4/8	Must use
		Description: 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)				
		Note: Time GS was generated -- HHMMSS				
GS06	28	Group Control Number	M	N0	1/9	Must use
		Description: Assigned number originated and maintained by the sender				
		Note: Sender assigned sequential number starting with 1 incremented by 1 for each transmission.				
GS07	455	Responsible Agency Code	M	ID	1/2	Must use
		Description: Code used in conjunction with Data Element 480 to identify the issuer of the standard				
		Code Name				
		X Accredited Standards Committee X12				
GS08	480	Version / Release / Industry Identifier Code	M	AN	1/12	Must use
		Description: Code indicating the version, release,				

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
		subrelease, and industry identifier of the EDI standard being used, including the GS and GE segments; if code in DE455 in GS segment is X, then in DE 480 positions 1-3 are the version number; positions 4-6 are the release and subrelease, level of the version; and positions 7-12 are the industry or trade association identifiers (optionally assigned by user); if code in DE455 in GS segment is T, then other formats are allowed				
		<u>Code</u> <u>Name</u>				
		004010 Draft Standards Approved for Publication by ASC X12 Procedures Review Board through October 1997				

ST Transaction Set Header

Pos: 010	Max: 1
Heading - Mandatory	
Loop: N/A	Elements: 2

User Option (Usage): Must use

Purpose: To indicate the start of a transaction set and to assign a control number

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>
ST01	143	Transaction Set Identifier Code	M	ID	3/3	Must use
		Description: Code uniquely identifying a Transaction Set				
		Code Name				
		850 Purchase Order				
ST02	329	Transaction Set Control Number	M	AN	4/9	Must use
		Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set				

BEG Beginning Segment for Purchase Order

Pos: 020	Max: 1
Heading - Mandatory	
Loop: N/A	Elements: 5

User Option (Usage): Must use

Purpose: To indicate the beginning of the Purchase Order Transaction Set and transmit identifying numbers and dates

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>
BEG01	353	Transaction Set Purpose Code	M	ID	2/2	Must use
		Description: Code identifying purpose of transaction set				
		Code Name				
		00		Original		
		01		Cancellation		
		07		Duplicate		
BEG02	92	Purchase Order Type Code	M	ID	2/2	Must use
		Description: Code specifying the type of Purchase Order				
		Code Name				
		RE		Reorder		
		SA		Stand-alone Order		
BEG03	324	Purchase Order Number	M	AN	8/8	Must use
		Description: Identifying number for Purchase Order assigned by the orderer/purchaser				
		Note: NPG Purchase Order Number - 8 numeric				
BEG04	328	Release Number	O	AN	1/30	Not used
		Description: Number identifying a release against a Purchase Order previously placed by the parties involved in the transaction				
BEG05	373	Date	M	DT	8/8	Must use
		Description: Date expressed as CCYYMMDD				
		Note: Original Nordstrom Purchase Order Date				

CUR Currency

Pos: 040	Max: 1
Heading - Mandatory	
Loop: N/A	Elements: 2

User Option (Usage): Must use

Purpose: To specify the currency (dollars, pounds, francs, etc.) used in a transaction

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>
CUR01	98	Entity Identifier Code	O	ID	2/3	Must use
		Description: Code identifying an organizational entity, a physical location, property or an individual				
		Code Name				
		BY Buying Party (Purchaser)				
CUR02	100	Currency Code	O	ID	3/3	Must use
		Description: Code (Standard ISO) for country in whose currency the charges are specified				
		Note: <i>Standard ISO currency values apply.</i>				

REF Reference Identification

Pos: 050	Max: >1
Heading - Optional	
Loop: N/A	Elements: 3

User Option (Usage): Used

Purpose: To specify identifying information

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>
REF01	128	Reference Identification Qualifier	M	ID	2/3	Must use

Description: Code qualifying the Reference Identification

Code Name

4D Shipping Zone

Note:

C - Cost
 CI - Cost and Insurance
 CIF - Cost, Insurance and Freight
 FOB - Free on Board

DP Department Number

Note:

Nordstrom Department Numbers are 4 numeric with leading 0's. For example, Department 28 would be sent as 0028.

IA Internal Vendor Number

Note:

NPG 10-digit Partner Number - Nordstrom Partner numbers are 10 digits with leading 0's (10/10 NO)

MR Merchandise Type Code

Note:

NPG Season Code used for Ticketing

PD Promotion/Deal Number

Note:

Nordstrom Event Code - **which may include:**

AC ANNIV CATALOG
 AN ANNIV SALE
 AT AFTER THANKSGVG
 AX AFTER CHRISTMAS
 BA BLACKLINE ANNIV
 CA SPRING 1 CATALOG – FEB
 CB CANDY BAG
 CC SPRING 2 CATALOG – MAR
 CD APRIL CATALOG
 CE SUMMER 1 CATALOG – APR
 CF SUMMER 2 CATALOG – MAY
 CG JUNE CATALOG
 CH FALL 1 CATALOG – AUG
 CI FALL 2 CATALOG – SEPT
 CJ HOLIDAY GIFTS CAT – NOV
 CK LUXE CATALOG – NOV
 CL LAST MINUTE GIFTS – NOV
 CM JANUARY 1 CATALOG

Code Name

CN CONSIGNMENT
 CO CUSTOMER ORDER
 CP JANUARY 2 CATALOG
 DM DEPT MAILER
 FB FALL FASHN BOOK
 GS DESIGNER GOWN SHOW
 GW GIFT WITH PURCHASE
 HB HOLIDAY BOOK
 JH JUNE HALFYEARLY
 LB LING XMAS BOOK
 MA MAGAZINE ADVERTISEMENT
 MB MOTHER'S DAY BOOK
 MD DEC MENS HYRLY
 MI MAILING INSERT
 MJ JUNE MENS HYRLY
 NA RACK NEW ARRIVALS
 NC NO CHARGE
 NH NOV WMNCHILD HY
 NS NEW STORE OPEN
 PA DESIGNER PERSONAL APPEARANCE
 PC RACK PACK AND HOLD 696
 PE DESIGNER PREVIEW EVENT
 PH RACK PACK AND HOLD
 PM RACK PACK AND HOLD 298
 PS RACK PACK AND HOLD 339
 RB RACK BULK
 RN RACK NEW STORE OPEN
 RO RACK ORDER
 RS RESERVE STOCK
 RT RACK TAG EVENTCG
 RW RACK BULK WAREHOUSE ORDER
 SB SPRING BOOK
 SD SAMPLES
 SE SHOE EVENT
 SP NON EVENT SPECIAL PURCHASE
 SS SPRING SALE
 TB TAILORED BOOK
 TS TRUNK SHOW

PG Product Group

Note:

NPG Brand Division Code

TC Vendor Terms

Note:

Nordstrom Vendor Terms which may include:
 00 - Vendor pays no freight
 01 - Vendor pays total freight
 02 - Vendor pays 1/2 freight
 03 - Vendor pays difference between surface and air
 04 - Vendor pays 1/2 difference between surface and air
 05 - Other Special Arrangements

Code Name

VN Vendor Order Number

ZZ Mutually Defined

Note:*Nordstrom PO Terms & Conditions Statement.*

PGC Packing Group Code

Note:*STORE = Store Pack**BULK = Bulk Pack**See website for further instructions on how to package merchandise for shipping --
www.nordstromsupplier.com.*

REF02	127	Reference Identification	C	AN	1/15	Used
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Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

REF03	352	Description	C	AN	1/80	Used
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Description: A free-form description to clarify the related data elements and their content

Syntax Rules:

1. R0203 - At least one of REF02 or REF03 is required.

Note:

Nordstrom will send at least three occurrences of the REF:

- (1) *The NPG partner number.*
- (2) *The NPG department number.*
- (3) *A statement referring to Nordstrom's PO Terms & Conditions.*

PER Administrative Communications Contact

Pos: 060	Max: 3
Heading - Mandatory	
Loop: N/A	Elements: 2

User Option (Usage): Must use

Purpose: To identify a person or office to whom administrative communications should be directed

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>
PER01	366	Contact Function Code	O	ID	2/2	Must use

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

Code Name

BD Buyer Name or Department

Note:

Buyer's Name

FB Coordinator

Note:

Planner's Name (Lan ID)

PER02	93	Name	O	AN	1/60	Must use
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Description: Free-form name

FOB F.O.B. Related Instructions

Pos: 080	Max: >1
Heading - Mandatory	
Loop: N/A	Elements: 7

User Option (Usage): Used

Purpose: To specify transportation instructions relating to shipment

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>
FOB01	146	Shipment Method of Payment	O	ID	2/2	Must use
		Description: Code identifying payment terms for transportation charges				
		Code Name				
		CC		Collect		
		CF		Collect, Freight Credited Back to Customer		
		DF		Defined by Buyer and Seller		
		MX		Mixed		
		PC		Prepaid but Charged to Customer		
		PO		Prepaid Only		
		PP		Prepaid (by Seller)		
FOB02	309	Location Qualifier	C	ID	1/2	Used
		Description: Code identifying type of location				
		Code Name				
		O		Office Address		
		AC		City and State		
		CA		Country of Origin		
		CC		Country		
		CI		City		
		CO		County/Parish and State		
		CS		Canadian SPLC		
		CY		County/Parish		
		DE		Destination (Shipping)		
		FA		Factory		
		FE		Freight Equalization Point		
		FF		Foreign Freight Forwarder Location		
		MI		Mill		
		NS		City/State from Points		
		OA		Origin (After Loading on Equipment)		
		OR		Origin (Shipping Point)		
		OV		On Vessel (Free On Board [FOB] point)		
		SP		State/Province		
		TL		Terminal Cargo Location		
		WH		Warehouse		
FOB03	352	Description	O	AN	1/45	Used
		Description: A free-form description to clarify the related data elements and their content				
FOB04	334	Transportation Terms Qualifier Code	O	ID	2/2	Not used

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
		Description: Code identifying the source of the transportation terms				
FOB05	335	Transportation Terms Code	C	ID	3/3	Not used
		Description: Code identifying the trade terms which apply to the shipment transportation responsibility				
FOB06	309	Location Qualifier	C	ID	1/2	Used
		Description: Code identifying type of location				
		Code Name				
		O Office Address				
		AC City and State				
		CA Country of Origin				
		CC Country				
		CI City				
		CO County/Parish and State				
		CS Canadian SPLC				
		CY County/Parish				
		DE Destination (Shipping)				
		FA Factory				
		FE Freight Equalization Point				
		FF Foreign Freight Forwarder Location				
		MI Mill				
		NS City/State from Points				
		OA Origin (After Loading on Equipment)				
		OR Origin (Shipping Point)				
		OV On Vessel (Free On Board [FOB] point)				
		SP State/Province				
		TL Terminal Cargo Location				
		WH Warehouse				
FOB07	352	Description	O	AN	1/45	Used
		Description: A free-form description to clarify the related data elements and their content				

Syntax Rules:

1. C0302 - If FOB03 is present, then FOB02 is required.
2. C0405 - If FOB04 is present, then FOB05 is required.
3. C0706 - If FOB07 is present, then FOB06 is required.

Note:

FOB01 indicates which party will pay the carrier.

FOB02 is the code specifying transportation responsibility location.

FOB06 is the code specifying the title passage location.

ITD Terms of Sale/Deferred Terms of Sale

Pos: 130	Max: >1
Heading - Optional	
Loop: N/A	Elements: 13

User Option (Usage): Used

Purpose: To specify terms of sale

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>
ITD01	336	Terms Type Code	O	ID	2/2	Used
		Description: Code identifying type of payment terms				
		Code Name				
		01		Basic		
		02		End of Month (EOM)		
		05		Discount Not Applicable		
		08		Basic Discount Offered		
		12		10 Days After End of Month (10 EOM)		
		14		Previously agreed upon		
		41		Letter of Credit		
		45		Bank Transfer		
		PP		Prepayment		
		ZZ		Mutually Defined		
ITD02	333	Terms Basis Date Code	O	ID	1/2	Used
		Description: Code identifying the beginning of the terms period				
		Code Name				
		3		Invoice Date		
ITD03	338	Terms Discount Percent	O	R	1/6	Used
		Description: Terms discount percentage, expressed as a percent, available to the purchaser if an invoice is paid on or before the Terms Discount Due Date				
ITD04	370	Terms Discount Due Date	C	DT	8/8	Not used
		Description: Date payment is due if discount is to be earned expressed in format CCYYMMDD				
ITD05	351	Terms Discount Days Due	C	N0	1/3	Used
		Description: Number of days in the terms discount period by which payment is due if terms discount is earned				
ITD06	446	Terms Net Due Date	O	DT	8/8	Not used
		Description: Date when total invoice amount becomes due expressed in format CCYYMMDD				
ITD07	386	Terms Net Days	O	N0	1/3	Used
		Description: Number of days until total invoice amount is due (discount not applicable)				

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
ITD08	362	Terms Discount Amount Description: Total amount of terms discount	O	N2	1/10	Not used
ITD09	388	Terms Deferred Due Date Description: Date deferred payment or percent of invoice payable is due expressed in format CCYYMMDD	O	DT	8/8	Not used
ITD10	389	Deferred Amount Due Description: Deferred amount due for payment	C	N2	1/10	Not used
ITD11	342	Percent of Invoice Payable Description: Amount of invoice payable expressed in percent	C	R	1/5	Not used
ITD12	352	Description Description: A free-form description to clarify the related data elements and their content	O	AN	1/50	Used
ITD13	765	Day of Month Description: The numeric value of the day of the month between 1 and the maximum day of the month being referenced	C	N0	1/2	Used

Syntax Rules:

1. L03040513 - If ITD03 is present, then at least one of ITD04, ITD05 or ITD13 is required.
2. L08040513 - If ITD08 is present, then at least one of ITD04, ITD05 or ITD13 is required.
3. L091011 - If ITD09 is present, then at least one of ITD10 or ITD11 is required.

Note:

Nordstrom could send up to 2 occurrences of the ITD segment.

DTM Date/Time Reference

Pos: 150	Max: 10
Heading - Mandatory	
Loop: N/A	Elements: 2

User Option (Usage): Used

Purpose: To specify pertinent dates and times

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>
DTM01	374	Date/Time Qualifier	O	ID	3/3	Must use

Description: Code specifying type of date or time, or both date and time

Code Name

001 Cancel After

Note:

Latest date that the goods can be shipped to the DC.

037 Ship Not Before

Note:

Earliest date that the goods can be shipped to the DC

063 Do Not Deliver After

Note:

Latest date that the goods can be shipped from the factory.

064 Do Not Deliver Before

Note:

Earliest date that the goods can be shipped from the factory.

311 Latest Receiving Date/Cutoff Date

Note:

Date the goods need to be in the store.

ZZZ Mutually Defined

Note:

Earliest date that the tickets can be ordered from the ticket provider.

DTM02	373	Date	C	DT	8/8	Used
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Description: Date expressed as CCYYMMDD

Syntax Rules:

1. R020305 - At least one of DTM02, DTM03 or DTM05 is required.

Note:

Nordstrom will send six occurrences of the DTM.

(1) The first occurrence will contain the Early Ship Date (037).

(2) The second occurrence will contain the Past Cancel Date (001).

(3) The third occurrence will contain the Do Not Deliver Before (064).

(4) The fourth occurrence will contain the Do Not Deliver After (063).

(5) The fifth occurrence will contain the Date that the goods need to be in the store (311).

(6) The sixth occurrence will contain the Earliest ship date that tickets can be ordered (ZZZ).

PKG Marking, Packaging, Loading

Pos: 220	Max: 200
Heading - Optional	
Loop: N/A	Elements: 6

User Option (Usage): Used

Purpose: To describe marking, packaging, loading, and unloading requirements

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>
PKG01	349	Item Description Type	C	ID	1/1	Used
		Description: Code indicating the format of a description				
		Code Name				
		F Free-form				
PKG02	753	Packaging Characteristic Code	O	ID	1/5	Not used
		Description: Code specifying the marking, packaging, loading and related characteristics being described				
		All valid standard codes are used.				
PKG03	559	Agency Qualifier Code	C	ID	2/2	Not used
		Description: Code identifying the agency assigning the code values				
		All valid standard codes are used.				
PKG04	754	Packaging Description Code	C	AN	1/7	Not used
		Description: A code from an industry code list which provides specific data about the marking, packaging or loading and unloading of a product				
PKG05	352	Description	C	AN	1/16	Used

Description: A free-form description to clarify the related data elements and their content

Note: Nordstrom pack types - which may include:

FLAT - Flat Pack

GOHF - Hanging Flat Pack (Garment on hanger, flat in carton)

GOHW - Hanging Wardrobe (Garment on hanger, hanging in shipping carton)

GOHH - Garment on hanger, no carton (Garment hanging on rope, rail or trolley in shipping container)

**The pack types listed below were replaced with the pack types listed above in October 2004. However, some older Purchase Orders may contain the pack types below.*

**COH - Hanging in Carton*

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
		*FLMF - Hanging Flat Manufacturer				
		*FTHG - Flat with Hanger				
		*HANG - Hanging				
		*HNGMF - Hanging Manufacturer				
		*WHGFL = Flat with hanger				
PKG06	400	Unit Load Option Code	C	ID	2/2	Not used
		Description: Code identifying loading or unloading a shipment				

Syntax Rules:

1. R040506 - At least one of PKG04, PKG05 or PKG06 is required.
2. C0403 - If PKG04 is present, then PKG03 is required.
3. C0501 - If PKG05 is present, then PKG01 is required.

TD5 Carrier Details (Routing Sequence/Transit Time)

Pos: 240	Max: 12
Heading - Optional	
Loop: N/A	Elements: 8

User Option (Usage): Used

Purpose: To specify the carrier and sequence of routing and provide transit time information

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>
TD501	133	Routing Sequence Code	O	ID	1/2	Not used
		Description: Code describing the relationship of a carrier to a specific shipment movement				
TD502	66	Identification Code Qualifier	C	ID	1/2	Not used
		Description: Code designating the system/method of code structure used for Identification Code (67)				
		Code Name				
		AE Alberta Energy Resources Conservation Board				
TD503	67	Identification Code	C	AN	2/40	Used
		Description: Code identifying a party or other code				
		Note: The description for the IATA code will appear in this field.				
TD504	91	Transportation Method/Type Code	C	ID	1/2	Used
		Description: Code specifying the method or type of transportation for the shipment				
		Code Name				
		A Air				
		M Motor (Common Carrier)				
		S Ocean				
		AE Air Express				
TD505	387	Routing	C	AN	1/35	Not used
		Description: Free-form description of the routing or requested routing for shipment, or the originating carrier's identity				
TD506	368	Shipment/Order Status Code	C	ID	2/2	Not used
		Description: Code indicating the status of an order or shipment or the disposition of any difference between the quantity ordered and the quantity shipped for a line item or transaction				
		All valid standard codes are used.				
TD507	309	Location Qualifier	O	ID	1/2	Used
		Description: Code identifying type of location				
		Code Name				
		PB Port of Discharge/Entry				
		PE Port of Lading/Exit				
TD508	310	Location Identifier	C	AN	1/5	Used

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
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Description: Code which identifies a specific location

Note: *IATA code for Port*

Syntax Rules:

1. R0204050612 - At least one of TD502, TD504, TD505, TD506 or TD512 is required.
2. C0203 - If TD502 is present, then TD503 is required.

N9 Reference Identification

Pos: 295	Max: 1
Heading - Optional	
Loop: N9	Elements: 2

User Option (Usage): Used

Purpose: To transmit identifying information as specified by the Reference Identification Qualifier

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>
N901	128	Reference Identification Qualifier	M	ID	2/3	Must use

Description: Code qualifying the Reference Identification

Code Name

LI Line Item Identifier (Seller's)

Note:

This is the Out-of-Country processing indicator, it is used to identify if more than one country is involved with the manufacturing. There will be a "Y" or "N" indicator in the N902.

N902	127	Reference Identification	C	AN	1/30	Used
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Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

Note: Y = More than one country.

N = Only one country.

Syntax Rules:

1. R0203 - At least one of N902 or N903 is required.

Note:

If the out-of-country processing indicator is not present in N902 and MSG send is present; PO number will be present in N902. Qualifier 'PO' is used when manufacturer comments have been updated (MSG segment). This is to fulfill the standard EDI requirement that the N9 segment precedes the MSG segment.

MSG Message Text

Pos: 300	Max: 1000
Heading - Optional	
Loop: N9	Elements: 1

User Option (Usage): Used

Purpose: To provide a free-form format that allows the transmission of text information

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>
MSG01	933	Free-Form Message Text	M	AN	1/75	Must use

Description: Free-form message text

Note: *Manufacturer Comments*

N1 Name

Pos: 310	Max: 1
Heading - Optional	
Loop: N1	Elements: 4

User Option (Usage): Used

Purpose: To identify a party by type of organization, name, and code

Element Summary:

Ref	Id	Element Name	Req	Type	Min/Max	Usage
N101	98	Entity Identifier Code	M	ID	2/3	Must use

Description: Code identifying an organizational entity, a physical location, property or an individual

Code Name

30 Service Supplier

Note:

Ticket Supplier

AG Agent/Agency

BR Broker

CS Consolidator

CT Country of Origin

Note:

Country of origin code will appear in the N102

FA Facility

Note:

Primary Factory

GW Group

Note:

Used to manage the delivery of freight to the DC.

SU Supplier/Manufacturer

TO Message To

Note:

This is to identify the Nordstrom Assigned Vendor Number for preticketing and invoicing purposes.

ZZ Mutually Defined

Note:

Secondary Factory

N102	93	Name	C	AN	1/40	Used
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Description: Free-form name

N103	66	Identification Code Qualifier	C	ID	1/2	Used
------	----	-------------------------------	---	----	-----	------

Description: Code designating the system/method of code structure used for Identification Code (67)

Code Name

92 Assigned by Buyer or Buyer's Agent

N104	67	Identification Code	C	AN	10/10	Used
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Description: Code identifying a party or other code

Note: *Agent/Agency number is 10 digits.*

Broker number is 10 digits.

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
		<i>Consolidator number is 10 digits.</i>				
		<i>Delivery Group number is 2 digits.</i>				
		<i>Ticket Supplier number is 10 digits.</i>				
		<i>NPG Partner number is 10 digits.</i>				
		<i>Nordstrom Assigned Vendor number is 10 digits.</i>				
		<i>Primary Factory number is 10 digits.</i>				
		<i>Secondary Factory number is 10 digits.</i>				

Syntax Rules:

1. R0203 - At least one of N102 or N103 is required.
2. P0304 - If either N103 or N104 is present, then the other is required.

PO1 Baseline Item Data

Pos: 010	Max: 1
Detail - Mandatory	
Loop: PO1	Elements: 13

User Option (Usage): Must use

Purpose: To specify basic and most frequently used line item data

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>
PO101	350	Assigned Identification	O	AN	1/20	Used
		Description: Alphanumeric characters assigned for differentiation within a transaction set				
PO102	330	Quantity Ordered	O	R	1/15	Must use
		Description: Quantity ordered				
PO103	355	Unit or Basis for Measurement Code	O	ID	2/2	Used
		Description: Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken				
		<u>Code</u> <u>Name</u>				
		CA Case				
		EA Each				
PO104	212	Unit Price	C	R	1/17	Used
		Description: Price per unit of product, service, commodity, etc.				
PO105	639	Basis of Unit Price Code	O	ID	2/2	Used
		Description: Code identifying the type of unit price for an item				
		<u>Code</u> <u>Name</u>				
		PE Price per Each				
PO106	235	Product/Service ID Qualifier	C	ID	2/2	Used
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)				
		<u>Code</u> <u>Name</u>				
		EN European Article Number (EAN) (2-5-5-1)				
		UP U.P.C. Consumer Package Code (1-5-5-1)				
PO107	234	Product/Service ID	C	AN	1/14	Used
		Description: Identifying number for a product or service				
PO108	235	Product/Service ID Qualifier	C	ID	2/2	Used
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)				
		<u>Code</u> <u>Name</u>				
		VA Vendor's Style Number				

PO109	234	Product/Service ID	C	AN	1/48	Used
		Description: Identifying number for a product or service				
PO110	235	Product/Service ID Qualifier	C	ID	2/2	Used
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)				
		Code Name				
		IN Buyer's Item Number				
PO111	234	Product/Service ID	C	AN	1/4	Used
		Description: Identifying number for a product or service				
		Note: Nordstrom Class code for ticketing				
PO112	235	Product/Service ID Qualifier	C	ID	2/2	Used
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)				
		Code Name				
		SK Stock Keeping Unit (SKU)				
PO113	234	Product/Service ID	C	AN	1/8	Used
		Description: Identifying number for a product or service				
		Note: SKU Number				

Syntax Rules:

1. C0302 - If PO103 is present, then PO102 is required.
2. C0504 - If PO105 is present, then PO104 is required.
3. P0607 - If either PO106 or PO107 is present, then the other is required.
4. P0809 - If either PO108 or PO109 is present, then the other is required.
5. P1011 - If either PO110 or PO111 is present, then the other is required.

CTP Pricing Information

Pos: 040	Max: 1
Detail - Optional	
Loop: CTP	Elements: 11

User Option (Usage): Used

Purpose: To specify pricing information

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>
CTP01	687	Class of Trade Code	O	ID	2/2	Not used
		Description: Code indicating class of trade				
CTP02	236	Price Identifier Code	C	ID	3/3	Used
		Description: Code identifying pricing specification				
		Code Name				
		PAQ Price Break Quantity(s)				
		Note:				
		<i>This is the promotional Multi Unit RETAIL. The promotional Multi UNITS will appear in the CTP11.</i>				
		PRP Promotional price				
		RES Resale				
		SPC Special Price				
		Note:				
		<i>This is the Regular Multi Unit RETAIL. The Regular Multi UNITS will appear in the CTP11.</i>				
CTP03	212	Unit Price	C	R	1/17	Used
		Description: Price per unit of product, service, commodity, etc.				
CTP04	380	Quantity	C	R	1/15	Not used
		Description: Numeric value of quantity				
CTP05	C001	Composite Unit of Measure	C	Comp		Not used
		Description: To identify a composite unit of measure(See Figures Appendix for examples of use)				
CTP06	648	Price Multiplier Qualifier	O	ID	3/3	Not used
		Description: Code indicating the type of price multiplier				
		All valid standard codes are used.				
CTP07	649	Multiplier	C	R	1/10	Not used
		Description: Value to be used as a multiplier to obtain a new value				
CTP08	782	Monetary Amount	O	R	1/18	Not used
		Description: Monetary amount				
CTP09	639	Basis of Unit Price Code	O	ID	2/2	Not used
		Description: Code identifying the type of unit price for an item				
		All valid standard codes are used.				

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
CTP10	499	Condition Value Description: Identifies rate restrictions or provisions	O	AN	1/10	Not used
CTP11	289	Multiple Price Quantity Description: Quantity of units for a given price, e.g., 3 for \$10.00	O	N0	1/2	Used

Note:

Nordstrom could send up to 4 occurrences of the CTP.

PID Product/Item Description

Pos: 050	Max: 1
Detail - Optional	
Loop: PID	Elements: 5

User Option (Usage): Used

Purpose: To describe a product or process in coded or free-form format

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>
PID01	349	Item Description Type	M	ID	1/1	Must use
		Description: Code indicating the format of a description				
		Code Name				
		F		Free-form		
PID02	750	Product/Process Characteristic Code	O	ID	2/3	Used
		Description: Code identifying the general class of a product or process characteristic				
		Code Name				
		08		Product		
		09		Sub-product		
		Note:				
		<i>Alternate Item Description</i>				
		73		Vendor color description		
		74		Vendor size description		
PID03	559	Agency Qualifier Code	C	ID	2/2	Used
		Description: Code identifying the agency assigning the code values				
		Code Name				
		VI		Voluntary Inter-Industry Commerce Standard (VICS) EDI		
PID04	751	Product Description Code	C	AN	1/12	Not used
		Description: A code from an industry code list which provides specific data about a product characteristic				
PID05	352	Description	C	AN	1/80	Used
		Description: A free-form description to clarify the related data elements and their content				
		Note: <i>The Harmonized Tariff Number will appear in the PID05. Nordstrom could send up to four Harmonized Tariff Numbers.</i>				

Syntax Rules:

1. C0403 - If PID04 is present, then PID03 is required.
2. R0405 - At least one of PID04 or PID05 is required.

Note:

*Nordstrom could send up to eight occurrences of the PID.
(1) The first occurrence will contain the Product Description (08).*

- (2) The second occurrence will contain the alternate product (09).*
- (3) The third occurrence will contain the Color Description (73).*
- (4) The fourth occurrence will contain the Size description (74).*
- (5-8) The other four occurrences will contain Harmonized Tariff numbers (PID05)*

REF Reference Identification

Pos: 100	Max: >1
Detail - Optional	
Loop: PO1	Elements: 2

User Option (Usage): Used

Purpose: To specify identifying information

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>
REF01	128	Reference Identification Qualifier	M	ID	2/3	Must use

Description: Code qualifying the Reference Identification

Code Name

CMT Component

Note:

Nordstrom provided component to manufacturer that added to the value of the garment

REF02	127	Reference Identification	C	AN	1/30	Used
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Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

Note: *Y = Nordstrom provided component to manufacturer that added to the value of the garment.*

N = Nordstrom did not provide component to manufacturer that added to the value of the garment.

Syntax Rules:

1. R0203 - At least one of REF02 or REF03 is required.

SAC Service, Promotion, Allowance, or Charge Information

Pos: 130	Max: 1
Detail - Optional	
Loop: SAC	Elements: 13

User Option (Usage): Used

Purpose: To request or identify a service, promotion, allowance, or charge; to specify the amount or percentage for the service, promotion, allowance, or charge

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>
SAC01	248	Allowance or Charge Indicator	M	ID	1/1	Must use
		Description: Code which indicates an allowance or charge for the service specified				
		Code Name				
		N No Allowance or Charge				
SAC02	1300	Service, Promotion, Allowance, or Charge Code	C	ID	4/4	Not used
		Description: Code identifying the service, promotion, allowance, or charge				
SAC03	559	Agency Qualifier Code	C	ID	1/10	Used
		Description: Code identifying the agency assigning the code values				
		Code Name				
		VI Voluntary Inter-Industry Commerce Standard (VICS) EDI				
SAC04	1301	Agency Service, Promotion, Allowance, or Charge Code	C	AN	2/2	Used
		Description: Agency maintained code identifying the service, promotion, allowance, or charge				
		Note: TC990101 - Ticketing Service				
		HA - Hanging Service				
SAC05	610	Amount	O	N2	1/15	Not used
		Description: Monetary amount				
SAC06	378	Allowance/Charge Percent Qualifier	C	ID	1/1	Not used
		Description: Code indicating on what basis allowance or charge percent is calculated				
SAC07	332	Percent	C	R	1/6	Not used
		Description: Percent expressed as a percent				
SAC08	118	Rate	O	R	1/9	Not used
		Description: Rate expressed in the standard monetary denomination for the currency specified				
SAC09	355	Unit or Basis for Measurement Code	C	ID	2/2	Not used
		Description: Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken				

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
SAC10	380	Quantity Description: Numeric value of quantity	C	R	1/15	Not used
SAC11	380	Quantity Description: Numeric value of quantity	O	R	1/15	Not used
SAC12	331	Allowance or Charge Method of Handling Code Description: Code indicating method of handling for an allowance or charge	O	ID	2/2	Not used
SAC13	127	Reference Identification Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier Note: <i>Ticketing Code as defined in Nordstrom Supplier Compliance Manual.</i> <i>Hanger Type as defined in the Nordstrom Supplier Compliance Manual.</i>	C	AN	1/30	Used

Syntax Rules:

1. R0203 - At least one of SAC02 or SAC03 is required.
2. P0304 - If either SAC03 or SAC04 is present, then the other is required.
3. P0607 - If either SAC06 or SAC07 is present, then the other is required.
4. P0910 - If either SAC09 or SAC10 is present, then the other is required.
5. C1110 - If SAC11 is present, then SAC10 is required.
6. L130204 - If SAC13 is present, then at least one of SAC02 or SAC04 is required.

Note:

The SAC could occur up to two times.

SDQ Destination Quantity

Pos: 190	Max: 500
Detail - Optional	
Loop: PO1	Elements: 22

User Option (Usage): Used

Purpose: To specify destination and quantity detail

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>
SDQ01	355	Unit or Basis for Measurement Code Description: Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken Code Name EA Each	M	ID	2/2	Used
SDQ02	66	Identification Code Qualifier Description: Code designating the system/method of code structure used for Identification Code (67) Code Name 92 Assigned by Buyer or Buyer's Agent	O	ID	1/2	Used
SDQ03	67	Identification Code Description: Code identifying a party or other code Note: Nordstrom Store Numbers are 4 numeric with leading 0's. For example, Store 1 would be sent as 0001. <i>The SDQ is followed by an N1 segment with the ST qualifier. Use the value in the N102 as the DC/Store shipping location. All merchandise for the stores listed on the SDQ should be shipped to the DC/Store specified on the N1.</i>	M	AN	4/4	Used
SDQ04	380	Quantity Description: Numeric value of quantity	M	R	1/15	Must use
SDQ05	67	Identification Code Description: Code identifying a party or other code	C	AN	4/4	Used
SDQ06	380	Quantity Description: Numeric value of quantity	C	R	1/15	Used
SDQ07	67	Identification Code Description: Code identifying a party or other code	C	AN	4/4	Used
SDQ08	380	Quantity Description: Numeric value of quantity	C	R	1/15	Used
SDQ09	67	Identification Code Description: Code identifying a party or other code	C	AN	4/4	Used
SDQ10	380	Quantity	C	R	1/15	Used

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
		Description: Numeric value of quantity				
SDQ11	67	Identification Code	C	AN	4/4	Used
		Description: Code identifying a party or other code				
SDQ12	380	Quantity	C	R	1/15	Used
		Description: Numeric value of quantity				
SDQ13	67	Identification Code	C	AN	4/4	Used
		Description: Code identifying a party or other code				
SDQ14	380	Quantity	C	R	1/15	Used
		Description: Numeric value of quantity				
SDQ15	67	Identification Code	C	AN	4/4	Used
		Description: Code identifying a party or other code				
SDQ16	380	Quantity	C	R	1/15	Used
		Description: Numeric value of quantity				
SDQ17	67	Identification Code	C	AN	4/4	Used
		Description: Code identifying a party or other code				
SDQ18	380	Quantity	C	R	1/15	Used
		Description: Numeric value of quantity				
SDQ19	67	Identification Code	C	AN	4/4	Used
		Description: Code identifying a party or other code				
SDQ20	380	Quantity	C	R	1/15	Used
		Description: Numeric value of quantity				
SDQ21	67	Identification Code	C	AN	4/4	Used
		Description: Code identifying a party or other code				
SDQ22	380	Quantity	C	R	1/15	Used
		Description: Numeric value of quantity				

Syntax Rules:

1. P0506 - If either SDQ05 or SDQ06 is present, then the other is required.
2. P0708 - If either SDQ07 or SDQ08 is present, then the other is required.
3. P0910 - If either SDQ09 or SDQ10 is present, then the other is required.
4. P1112 - If either SDQ11 or SDQ12 is present, then the other is required.
5. P1314 - If either SDQ13 or SDQ14 is present, then the other is required.
6. P1516 - If either SDQ15 or SDQ16 is present, then the other is required.
7. P1718 - If either SDQ17 or SDQ18 is present, then the other is required.
8. P1920 - If either SDQ19 or SDQ20 is present, then the other is required.
9. P2122 - If either SDQ21 or SDQ22 is present, then the other is required.

Note:

An SDQ segment can hold up to 10 locations. When the PO has more than 10 locations, additional SDQ segments will be sent.

N1 Name

Pos: 350	Max: 1
Detail - Mandatory	
Loop: N1	Elements: 2

User Option (Usage): Must use

Purpose: To identify a party by type of organization, name, and code

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	M	ID	2/3	Must use
		Description: Code identifying an organizational entity, a physical location, property or an individual				
		Code Name				
		ST Ship To				
N102	93	Name	C	AN	4/4	Used
		Description: Free-form name				
		Note: Nordstrom Store/DC numbers are 4 numeric with leading 0's. For example, DC 89 would be sent as 0089.				

Syntax Rules:

1. R0203 - At least one of N102 or N103 is required.

CTT Transaction Totals

Pos: 010	Max: 1
Summary - Optional	
Loop: CTT	Elements: 1

User Option (Usage): Used

Purpose: To transmit a hash total for a specific element in the transaction set

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>
CTT01	354	Number of Line Items	M	N0	1/6	Must use

Description: Total number of line items in the transaction set

Syntax Rules:

1. P0304 - If either CTT03 or CTT04 is present, then the other is required.
2. P0506 - If either CTT05 or CTT06 is present, then the other is required.

Note:

The number of PO1 segments present in the transaction set.

SE Transaction Set Trailer

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

User Option (Usage): Must use

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)

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>
SE01	96	Number of Included Segments	M	N0	1/10	Must use
		Description: Total number of segments included in a transaction set including ST and SE segments				
SE02	329	Transaction Set Control Number	M	AN	4/9	Must use
		Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set				

GE Functional Group Trailer

Pos:	Max: 1
Not Defined - Mandatory	
Loop: N/A	Elements: 2

User Option (Usage): Used

Purpose: To indicate the end of a functional group and to provide control information

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>
GE01	97	Number of Transaction Sets Included	M	N0	1/6	Must use
		Description: Total number of transaction sets included in the functional group or interchange (transmission) group terminated by the trailer containing this data element				
GE02	28	Group Control Number	M	N0	1/9	Must use
		Description: Assigned number originated and maintained by the sender				

IEA Interchange Control Trailer

Pos:	Max: 1
Not Defined - Mandatory	
Loop: N/A	Elements: 2

User Option (Usage): Used

Purpose: To define the end of an interchange of zero or more functional groups and interchange-related control segments

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>
IEA01	I16	Number of Included Functional Groups	M	N0	1/5	Must use
		Description: A count of the number of functional groups included in an interchange				
IEA02	I12	Interchange Control Number	M	N0	9/9	Must use
		Description: A control number assigned by the interchange sender				