### 850 Outbound Purchase Order -

Federated Department Stores, Inc. (FDS) VICS Document Mapping

VICS Version 4010 Revised 3/01

The following is an outline of what will be provided when transmitting VICS 850 Purchase Orders to a vendor. For definitions of the segments, please see the VICS retail industry conventions and guidelines for EDI.

Purchase orders will be sent in VICS 850 Spreadsheet, extended format.

The following segments are based on VICS 4010. Refer to individual manuals for differences in standards.

Please refer to the Federated routing guide for routing/shipping instructions. For routing information, call (770) 913-4608.

**Note:** Functional Acknowledgments are required from vendors for all documents sent by Federated.

In lieu of the Purchase Order change document (860), vendors may receive a retransmission of Purchase Order numbers that includes changes. Please note, duplicate transmissions will be flagged by 07 in the BEG 01 segment. Do not double ship.

To test this document, contact the divisional EDI contact listed on the cover of the mapping guide or on the Federated Corporate Contact Listing (green sheets).

# **Segment Summary**

#### **Header Segments**

M*/O*	Segment	Name
М	ST	Transaction Set Header
M	BEG	Beginning Segment for Purchase Order
0	REF	Reference Numbers
0	FOB	F.O.B. Related Instructions
0	SAC	Service, Promotion, Allowance, or Charge Information
0	ITD	Terms of Sale/Deferred Terms of Sale
0	DTM	Date/Time Reference

### **Detail Segments**

M*/O*	Segment	Name
М	PO1	Baseline Item Data
0	CTP	Pricing Information
Ο	SDQ	Destination Quantity

### **Summary Segments**

M*/O*	Segment	Name
М	CTT	Transaction Totals
M	SE	Transaction Set Trailer

## **Header Envelope Segments**

M*/O*	Segment	Data	Element	Value/Comments
M	ISA	ISA01	Qualifier	00
		ISA02	Authorization	Blanks
		ISA03	Qualifier	00
		ISA04	Security	Blanks
		ISA05	Qualifier	08
		ISA06	Sender ID	UCC Assigned Communication ID
		ISA07	Qualifier	01
				08
				12
		ISA08	Receiver ID	Duns Number
				UCC Communication ID
				Telephone Number
				Acct ID
		ISA09		YYMMDD
		ISA10		HHMM
		ISA11	Identifier	U
		_	Version	00401
		ISA13	Control Number	Sequential Number
		ISA14	Request Acknowledgment	0
		ISA15	Test Indicator	P – Production
				T – Test
		ISA16	Subelement Separator	>
M	GS	GS01	In	PO
IVI	00		Sender's Code	Same as ISA06
			Receiver's Code	Same as ISA08
		GS04		CCYYMMDD
		GS05		HHMM
			Control Number	Sequential Number
			Agency	X
			Version	004010VICS
		5500	V 0101011	00 10 10 1 100

#### **Header Segments**

M*/O*	Segment	Data	Element	Value/Comments
М	ST	ST01	Identifier	850
		ST02	Control	Sequential Number
М	BEG	BEG01	Transaction Set Purpose	00 – Original
			Code	06 - Confirmation
				07 – Duplicate
		BEG02	Type Code	RE – Reorder (Basics System- generated)
				SA – Stand Alone (Item/Fashion)
				BK – Blanket Order (Bulk and Release)
				RL – Release
		BEG03	Purchase Order Number	Purchase Order Number
		BEG04	Release	1 – For Release Orders Only
		BEG05	Date	CCYYMMDD

Note: BK code in the BEG02 segment identifies bulk Purchase Orders. The same purchase order number is used for a bulk transmission and a release transmission. Only one release transmission per Purchase Order is allowed.
If you are interested in receiving Bulk and Release Purchase Orders, contact the divisional EDI manager listed on the front of the mapping guide for information.

_	0	REF	REF01	Qualifier	BT – Batch Number
			REF02	Reference Number	Unique 10-character Batch Number for Federated Internal Use
_	0	REF	REF01	Qualifier	DP
			REF02	Reference Number	Department Number
					*** as of 5/1/00 this element will contain both the department number and the family of business name (totaling up to 30 characters).
					Ex: 0155WOMENS MODSPORTSWEAR
_	0	REF	REF01	Qualifier	CO
			REF02	Purchase Order Number	Retailer's PO Number if Vendor's PO Number is Given in BEG03
-	0	FOB	FOB01	Payment Code	DF – Defined by Buyer and Seller
				<b>,</b>	
_	0	SAC	SAC01	Indicator	N – No Allowance or Charge

<sup>\*</sup>M = Mandatory for Application, O = Optional Federated VICS 4010 850 Outbound Mapping

(Rush orders)	SAC03 Agency Qualifier Code	VI – VICS
,	SAC04 Service Codes	OHRO – Order Handling Rush Order

M*/O*	Segment	Data	Element	Value/Comments
0	SAC	SAC01	Indicator	N – No Allowance or Charge
		SAC03	Agency Qualifier Code	VI – VICS
		SAC04	Service Codes	HA – Hanger Service
		SAC15	Description	Text of Hanger Service: Hanger Service Required; Must Ship on Hangers
0	SAC	SAC01	Indicator	N – No Allowance or Charge
		SAC03	Agency Qualifier Code	VI – VICS
			Service Codes	TC09 – As agreed by Trading Partners
				TC10 – Do Not Price
		SAC15	Description	Text of Ticketing Instructions: Tickets Must be Marked with Retail Prices
				OR
				Do Not Mark Retail Prices on Tickets
0	ITD	ITD01	Type Code	01 – Basic
			· ·	02 – EOM
				05 - Discount Not Applicable
		ITD02	Date Code	2 – Delivery Date
				3 – Invoice Date
				8 – Invoice Transmission Date
		ITD03	Percent	Discount Percent (Expressed in %. Use decimal point only when needed, for example, 10.5% is 10.5 and 2% is 2.)
		ITD05	Discount Days Due	If Discount Available—Days Due
			Net Days Due	If Net Terms—Days Due
0	DTM	DTM01	Qualifier	001 – Cancel After (Do Not Ship After)
		DTM02	Date	CCYYMMDD Cancel Date
		DTM01	Qualifier	010 – Requested Ship Date (Do Not Ship Before)
		DTM02	Date	CCYYMMDD Ship Date
		DTM01	Qualifier	015 - Promotion Start
		DTM02	Date	CCYYMMDD Promo Date

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M*/O*	Segment	Data	Element	Value/Comments
M	PO1	PO101	Assigned ID	Sequential Purchase Order Line Item Number
		PO102	Quantity	Total Quantity Ordered
		PO103	Code	EA - Unit of Measure, Always Each
		PO104	Unit Price (Cost)	Unit Cost
		PO105	Basis of Unit Price	WE – Wholesale Price per Each
				NC - No Charge
		PO106	Qualifier	UP
				EN
		PO107	ID	UPC Number (12 Digits)
				EAN Number (13 Digits)
		PO108	Qualifier	'CG' sent only for preticket orders
				'CB' sent only for Macy's by Mail PO's
		PO109	ID	If CG is sent in PO108, this will be the Class Number for preticket orders only
				If CB is sent in the PO10, this will be the Buyer's Catalog Number - for Macy's by Mail orders only. Indicates the MBM catalog number.

**Note:** PO108 and PO109 are optional fields transmitted for vendor preticketing.

If the order is a preticket order elements will contain class qualifier and class number

If the order is a Macy's by Mail order elements will contain Buyer's Catalog Number qualifier and the MBM catalog number.

O CTP CTP02 Price Qualifier RES
CTP03 Unit Price Retail Price

**Note:** CTP02 and CTP03 are optional fields transmitted for vendor preticketing.

**Ticketing Information:** 

Dept/Class/Retail 999-99 \$99,999.99

Department from REF segment (REF02) Class from PO1 segment (PO109)

Retail price from CTP segment (CTP03 should be printed in black ink on a white label and affixed to zone 6 of the vendor UPC ticket)

M*/O*	Segment	Data	Element	Value/Comments
0	SDQ	SDQ01	Code	EA – Unit of Measure, Always Each
		SDQ02	Qualifier	92
		SDQ03	Identification Code	Store Number
		SDQ04	Quantity	Quantity for Above Store
		SDQ05	Identification Code	Store Number
		SDQ06	Quantity	Quantity for Above Store
		SDQ07	Identification Code	Store Number
		SDQ08	Quantity	Quantity for Above Store
		SDQ09	Identification Code	Store Number
		SDQ10	Quantity	Quantity for Above Store
		SDQ11	Identification Code	Store Number
		SDQ12	Quantity	Quantity for Above Store
		SDQ13	Identification Code	Store Number
		SDQ14	Quantity	Quantity for Above Store
		SDQ15	Identification Code	Store Number
		SDQ16	Quantity	Quantity for Above Store
		SDQ17	Identification Code	Store Number
		SDQ18	Quantity	Quantity for Above Store
		SDQ19	Identification Code	Store Number
		SDQ20	Quantity	Quantity for Above Store
		SDQ21	Identification Code	Store Number
		SDQ22	Quantity	Quantity for Above Store

### **Summary Segments**

_	M*/O*	Segment	Data	Element	Value/Comments
_	M	CTT	CTT01	Number	Total Number of PO1 Segments in Transaction Set
-	М	SE	SE01	Number	Number of Segments
			SE02	Control	Same as ST02

### **Trailer Envelope Segments**

M*/O*	Segment	Data	Element	Value/Comments
М	GE	GE01	Total	Total ST Segments
		GE02	Control Number	Sequential Number
M	IEA	IEA01	Total	Total GS Segments
		IEA02	Control Number	Sequential Number