

Outbound 860 Purchase Order Change

860 PURCHASE ORDER CHANGE SEGMENT HIERARCHY

ISA	INTERCHANGE START
GS	GROUP START
ST	TRANSACTION SET HEADER
BCH	BEGINNING SEGMENT FOR PURCHASE ORDER CHANGE
REF	REFERENCE SEGMENT
DTM	DATE/TIME REFERENCE (DELIVERY DATE/SHIP DATE)
DTM	DATE/TIME REFERENCE (CANCEL DATE)
N1	SHIP-TO NAME
POC	LINE ITEM CHANGE
CTT	TRANSACTION TOTALS
SE	TRANSACTION SET TRAILER
GE	GROUP END
IEA	INTERCHANGE END

860 PURCHASE ORDER CHANGE SEGMENT HIERARCHY

ST TRANSACTION SET HEADER

Mandatory Segment				
Element Element#		Description	Qualifiers/Definition	Min Max
ST01 143	M	Transaction Set Id Code	"860"	3/3
ST02 329	M	Transaction Set Control Number		4/9

BCH BEGINNING SEGMENT FOR PURCHASE ORDER CHANGE

Mandatory Segment				
Element Element#		Description	Qualifiers/Definition	Min Max
BCH01 353	M	Transaction Set Purpose Code	"01" = Cancellation "04" = Change	2/2
BCH02 92	M	P.O. Type Code	"SA" = Stand Alone	2/2
BCH03 324	M	P.O. Number	Sender's Purchase Order Number	1/22
BCH05 327	O	Change Order Sequence Number		1/22
BCH06 373	M	Purchase Order Date	Sender's Purchase Order Date expressed CCYYMMDD	8/8
BCH11 373	O	Change Request Date	Change Request Date expressed CCYYMMDD	8/8

REF REFERENCE SEGMENT

Mandatory Segment				
Element Element#		Description	Qualifiers/Definition	Min Max

REF01 128	M	Reference Qualifier	“IA” = Vendor Number “VR” = Change “OQ” = Guest Order ID	2/3
REF02 127	M	Reference ID	As appropriate for qualifier	1/30

DTM DATE / TIME REFERENCE

Optional Segment				
Element Element#		Description	Qualifiers/Definition	Min Max
DTM01 374	M	Date/Time Qualifier*	“002” = Delivery Reqstd By “010” = Ship Date	3/3
DTM02 373	M	Date	Date expressed as CCYYMMDD	8/8

*As agreed upon by sender and Learning Resources. Ship date is a target ship date.

DTM DATE / TIME REFERENCE

Optional Segment				
Element Element#		Description	Qualifiers/Definition	Min Max
DTM01 374	M	Date/Time Qualifier*	“001” = Cancel After	3/3
DTM02 373	M	Date	Cancel After Date expressed as CCYYMMDD	8/8

N1 NAME (Ship-to)

Optional Segment				
Element Element#		Description	Qualifiers/Definition	Min Max
N101 353	M	Entity ID Code	“ST” = Ship To	2/3
N102 92	C	Name	Name of Destination	1/60

N103 324	!O	ID Code Qualifier	"92" = Assigned by Buyer	1/2
N104 327	C	ID Code	Sender's Store or Warehouse Location Number	1/20

POC LINE ITEM CHANGE

Mandatory Segment				
Element Element#	Description	Qualifiers/Definition	Min Max	
POC02M 670	Change or Response Type	"AI" = Add Additional Item "CA" = Change to Line Item "CF" = Cancel Previously Transmitted PO Quantity "PC" = Unit Price Change Only "PQ" = Quantity Change Only (Increase or Decrease)	2/2	
POC03M 330	Quantity Ordered	Open Quantity (Does not include in-transit)	1/15	
POC04M 671	Quantity Left to Receive	CF = Quantity to be Cancelled AI = Quantity Change CA/PQ = Adjustment Quantity	1/9	
POC05M C001	Unit of Measure Code	Unit of Measure	2/2	
POC06O 212	Unit Price		1/17	
POC08M 235	Prod/Serv ID Qualifier	"SK" = SKU Number "CB" = Buyer's Catalog Number "IN" = Buyer's Item Number "UP" = UPC Code "VA" = Vendor Style Number "PR" = Process Number	2/2	
POC09M 234	Product ID	ID for Preceding Qualifier	1/15	
POC10O	Prod/Serv ID Qualifier	"SK" = SKU Number	2/2	

235			"CB" = Buyer's Catalog Number	
			"IN" = Buyer's Item Number	
			"UP" = UPC Code	
			"VA" = Vendor Style Number	
			"PR" = Process Number	
POC11C 234	Product ID	ID for Preceding Qualifier		1/15
POC12O 235	Prod/Serv ID Qualifier		"SK" = SKU Number "CB" = Buyer's Catalog Number "IN" = Buyer's Item Number "UP" = UPC Code "VA" = Vendor Style Number "PR" = Process Number	2/2
POC13C 234	Product ID	ID for Preceding Qualifier		1/15

CTT TRANSACTION TOTALS

Optional Segment				
Element Element#		Description	Qualifiers/Definition	Min Max
CTT01 354	M	Number of Line Items	Number of POC Segments on Order	1/6

SE TRANSACTION SET TRAILER

Mandatory Segment				
Element Element#		Description	Qualifiers/Definition	Min Max
SE01 96	M	Number of Included Segments	Number of Segments Contained in Transaction	1/10
SE02 329	M	Transaction Set Control Number	Same as ST02	4/9