

860 Purchase Order Change Request - Buyer Initiated

Functional Group ID= \mathbf{PC}

Notes:

The purpose of this document is to provide changes to the original Purchase Order and line items. Complete original Purchase Order information will not be sent.

True Value Company expects the 997 Functional Acknowledgements to be transmitted within two business days after our transmission. We can accept acknowledgements at three levels:

-Interchange

-Group, AK1/AK9 segments

-Transaction, AK1/AK9 and AK2/AK5 segments

We can also accept acknowledgement errors segments AK3/AK4. Group level acknowledgement is mandatory. Interchange and transaction level is optional. Acknowledgement error reporting is optional.

True Value will send 860 PO change transactions when the following changes are made to the PO:

At the header level :

- Change to the ship date
 - You will always receive a DTM01 requested ship date.
 - A change request with a ship date but without line level changes indicate a change to the ship date, even if the DTM is sent.
 - Separate change requests will be sent in the event that there is a ship date and line level change.
 - Change to the FOB
 - A change to the destination port can occur.

At the line level:

- Cancel a line on a PO if all open lines on a PO are canceled, the PO is canceled
- Change the quantity on a line on a PO.
- Change cost on an item on a PO.
- Add an item to a PO.

Heading:

Pos. Seg. Req. Loo No. ID Name Des. Max.Use Repe Must Use 010 ST Transaction Set Header M 1	
Must Use 020 BCH Beginning Segment for Purchase Order Change M 1	
050 REF Reference Identification O 42	
Must Use 080 FOB F.O.B. Related Instructions O 1	
110 CSH Sales Requirements O 1	
Must Use 150 DTM Date/Time Reference O 42	
LOOP ID - N1	2
Must Use 300 N1 Name M 1	
LOOP ID - SPI	1
Must Use 440 SPI Specification Identifier M 1	
Must Use 470 MSG Message Text M 1	
Detail:	
Pos. Seg. Req. Loo No. ID Name Des. Max.Use Repe	
LOOP ID - POC	>1
010 POC Line Item Change O 1	
050 PID Product/Item Description O 1	
142 CSH Sales Requirements O >1	
Summary:	
Pos. Seg. Req. Loo <u>No. ID Name Des. Max.Use Repe</u> LOOP ID - CTT	
Must Use 010 CTT Transaction Totals M 1	nl

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Must Use 030 SE Transaction Set Trailer

		Segment: Position: Loop: Level: Usage: Max Use:	ST T 010 Heading Mandato 1	ransaction Set Header		
				Data Element Summary		
		Ref.	Data			
	Maret II.	Des.	Element			ributes
	Must Use	ST01	143	Transaction Set Identifier Code 860 Purchase Order Change Request - Buyer		ID 3/3
	Must Use	ST02	329	Transaction Set Control Number		AN 4/9
	wiust Use	5102	349	Sequential number assigned by sender.	IVI	AI I 4 /2
		Position: Loop: Level: Usage: Max Use:	020 Heading Mandato 1	ry		
		Rof	Data	Data Element Summary		
		Ref. Des.	Data Element	Data Element Summary Name	Attı	ibutes
	Must Use			Name Transaction Set Purpose Code		<u>ributes</u> ID 2/2
	Must Use	Des.	Element	Name Transaction Set Purpose Code 01 Cancelled		
		<u>Des.</u> BCH01	Element 353	Name Transaction Set Purpose Code 01 Cancelled 04 Change	Μ	ID 2/2
	Must Use Must Use	Des.	Element	Name Transaction Set Purpose Code 01 Cancelled 04 Change Purchase Order Type Code	Μ	
I		Des. BCH01 BCH02	Element 353	Name Transaction Set Purpose Code 01 Cancelled 04 Change Purchase Order Type Code SA Stand-alone Order	Μ	ID 2/2 ID 2/2
]	Must Use	<u>Des.</u> BCH01	Element 353 92	Name Transaction Set Purpose Code 01 Cancelled 04 Change Purchase Order Type Code	M M M	ID 2/2 ID 2/2 AN 1/22
I	Must Use	Des. BCH01 BCH02	Element 353 92	Name Transaction Set Purpose Code 01 Cancelled 04 Change Purchase Order Type Code SA Stand-alone Order Purchase Order Number	M M M	ID 2/2 ID 2/2 AN 1/22
I	Must Use	Des. BCH01 BCH02	Element 353 92	Name Transaction Set Purpose Code 01 Cancelled 04 Change Purchase Order Type Code SA Stand-alone Order Purchase Order Number True Value Company's original Purchase Order Number form mmddssssdcctt where: mm 2 character numeric month dd 2 character numeric day of month sss 4 character numeric sequence number d alphabetic True Value department code cc 2 character Regional Distribution Center Number (see at tt order type: 00 = stock order	M M M nat is	ID 2/2 ID 2/2 AN 1/22
	Must Use	Des. BCH01 BCH02	Element 353 92	Name Transaction Set Purpose Code 01 Cancelled 04 Change Purchase Order Type Code SA Stand-alone Order Purchase Order Number True Value Company's original Purchase Order Number form mmd dssssdcctt where: mm 2 character numeric month dd 2 character numeric sequence number d alphabetic True Value department code cc 2 character Regional Distribution Center Number (see atternet to order type:	M M nat is	ID 2/2 ID 2/2 AN 1/22
	Must Use Must Use Must Use	Des. BCH01 BCH02 BCH03	Element 353 92 324 373	Name Transaction Set Purpose Code 01 Cancelled 04 Change Purchase Order Type Code SA SA Stand-alone Order Purchase Order Number True Value Company's original Purchase Order Number form mmd3sssdcctt where: mm 2 character numeric month dd 2 character numeric day of month ssss 4 character numeric sequence number d alphabetic True Value department code cc 2 character Regional Distribution Center Number (see atter) 00 = stock order 00 = stock order 01 through 99 = promotional or special orders Date Original Purchase Order date	M M M nat is	ID 2/2 ID 2/2 AN 1/22 ument) DT 8/8
	Must Use Must Use	Des. BCH01 BCH02 BCH03	Element 353 92 324	Name Transaction Set Purpose Code 01 Cancelled 04 Change Purchase Order Type Code SA Stand-alone Order Purchase Order Number True Value Company's original Purchase Order Number form mmd3sssdcctt where: mm 2 character numeric month dd 2 character numeric day of month ssss 4 character numeric sequence number d alphabetic True Value department code cc 2 character Regional Distribution Center Number (see at tt order type: 00 = stock order 01 stribution or special orders Date	M M M nat is	ID 2/2 ID 2/2 AN 1/22

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Segment:	REF Reference Identification
Position:	050
Loop:	
Level:	Heading
Usage:	Optional
Max Use:	42

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				Data Eleme	ent Summary						
		Ref.	Data								
		Des.	Element				ributes				
	Must Use	REF01	128	Reference Identific	ation Qualifier Internal Vendor Number	М	ID 2/3				
I				WH	Order flow code						
I		DEEAA	105			~	A 31 1/6				
I	Must Use	REF02	127	Reference Identific	e Company's vendor number. (code=IA)	0	AN 1/6				
I	Must Use	REF03	352	Description	e company s vendor number. (code=1A)	0	AN 1/80				
I	Wiust Use	KEF 05	352	Vendor name (code:	=IA)	U	AIN 1/00	_	Formatte	d: Font: 10 p	+
i					two character code representing the follo	win	ng distribution		Tormatte	u. ronc. 10 p	<u> </u>
				channels. (code=WH		,	ig distribution				
				ID-Import direct to 1							
				IC-Import via conso							
				DP-Domestic freigh							
l				DC-Domestic freigh							
		Segment:	FOE	F.O.B. Related In	structions						
		Position:	080								
		Loop:									
		Level:	Heading								
		Usage:		(Must Use)							
		Max Use:	1 T V.1	· · · · 1. d · · · · d · 1.	C	. 1.	1				
		Notes:			of payment code and the type of location c quantity or minimum invoice amount as i						
				rms is also sent in a f		t per					
			0								
				Data Eleme	ent Summary						
		Ref.	Data								
		Des.	Element	Name			ributes				
	Must Use	FOB01	146	Shipment Method o CC	Collect	М	ID 2/2				
				PP							
		FORM	200		Prepaid (by Seller)	v	ID 1/2				
		FOB02	309	Location Qualifier		л	ID 1/2				
				DE	Destination (Shipping)						
				FA	Factory	~					
		FOB03	352	Description		0	AN 1/80				

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			This specifies the m or all of the format	ninimum order quantity or amounts for famounts for famound be available.	reight terms. Any
			The format is aaaaa	bb:	
			aaaaa = minimum o bb = unit of measur	order quantity or dollar amount. re for the minimum	
			Units of measure ar	e:	
			CA = case		
			CF = cubic foot DO = dollar		
			LB = pound PF = pallet		
	FOB06	309	Example: 00500lb Location Qualifier	means there is a 500 pound minimum for	or freight. X ID 1/2
	FOD00	303	-		
			OR	Origin (Ocean Port that must be used f	
			IA	International Air Transport Associatio to expedite a shipment quicker.)	n Location (used
	FOB07	352	Description	to expedite a surprient queitor)	O AN 1/80
			Ocean Port or A	ir port codes to be placed in this f	field. The field
			length is 3-5 pos	sitions in length.	
			Ex: Ocean port of	code. Code	
			Argentina	Rosario 35771	
			Ex: Air port cod		
			Annaba	Algeria - AAE	
	Segment: Position: Loop:	DTN 150	Date/Time Refe	rence	
	Level: Usage: Max Use:	Heading Optional 1	(Must Use)		
	Usage:	Optional		ent Summary	
	Usage:	Optional		ent Summary	
	Usage: Max Use: Ref. <u>Des.</u>	Optional 1 Data <u>Element</u>	Data Elem <u>Name</u>		Attributes
Must Use	Usage: Max Use: Ref.	Optional 1 Data	Data Elem <u>Name</u> Date/Time Qualifi	er	<u>Attributes</u> M ID 3/3
Must Use	Usage: Max Use: Ref. <u>Des.</u>	Optional 1 Data <u>Element</u>	Data Elem <u>Name</u> Date/Time Qualifi 010	er Requested Ship	
Must Use	Usage: Max Use: Ref. <u>Des.</u> DTM01	Optional 1 Data <u>Element</u> 374	Data Elem <u>Name</u> Date/Time Qualifi 010 <u>017</u>	er	M ID 3/3
Must Use	Usage: Max Use: Ref. <u>Des.</u>	Optional 1 Data <u>Element</u>	Data Elem <u>Name</u> Date/Time Qualifi 010 <u>017</u> Date	er Requested Ship Estimated Delivery	M ID 3/3 X DT 8/8
Must Use	Usage: Max Use: Ref. <u>Des.</u> DTM01	Optional 1 Data <u>Element</u> 374	Data Elem <u>Name</u> Date/Time Qualifi 010 <u>017</u> Date	er Requested Ship Estimated Delivery accepted after cancel date. When the ca	M ID 3/3 X DT 8/8
Must Use	Usage: Max Use: Ref. <u>Des.</u> DTM01	Optional 1 Data <u>Element</u> 374	Data Elem <u>Name</u> Date/Time Qualifi 010 017 Date Back orders are not reached, cancel all i	er Requested Ship Estimated Delivery accepted after cancel date. When the ca items still open.	M ID 3/3 X DT 8/8
Must Use	Usage: Max Use: Ref. <u>Des.</u> DTM01	Optional 1 Data <u>Element</u> 374	Data Elem <u>Name</u> Date/Time Qualifi 010 017 Date Back orders are not reached, cancel all i	er Requested Ship Estimated Delivery accepted after cancel date. When the ca	M ID 3/3 X DT 8/8
Must Use	Usage: Max Use: Ref. <u>Des.</u> DTM01 DTM02	Optional 1 Data <u>Element</u> 374 373	Data Elem <u>Name</u> Date/Time Qualifi 010 017 Date Back orders are not reached, cancel all i Verify all cancellati	er Requested Ship Estimated Delivery accepted after cancel date. When the ca items still open.	M ID 3/3 X DT 8/8
Must Use	Usage: Max Use: Ref. Des. DTM01 DTM02 Segment:	Optional 1 Data <u>Element</u> 374 373	Data Elem <u>Name</u> Date/Time Qualifi 010 017 Date Back orders are not reached, cancel all i	er Requested Ship Estimated Delivery accepted after cancel date. When the ca items still open.	M ID 3/3 X DT 8/8
Must Use	Usage: Max Use: Ref. Des. DTM01 DTM02 Segment: Position:	Optional 1 Data <u>Element</u> 374 373	Data Elem <u>Name</u> Date/Time Qualifi 010 017 Date Back orders are not reached, cancel all i Verify all cancellati	er Requested Ship Estimated Delivery accepted after cancel date. When the ca items still open.	M ID 3/3 X DT 8/8
Must Use	Usage: Max Use: Ref. Des. DTM01 DTM02 Segment:	Optional 1 Data <u>Element</u> 374 373 CSE 110	Data Elem <u>Name</u> Date/Time Qualifi 010 017 Date Back orders are not reached, cancel all i Verify all cancellati	er Requested Ship Estimated Delivery accepted after cancel date. When the ca items still open.	M ID 3/3 X DT 8/8
Must Use	Usage: Max Use: Ref. <u>Des.</u> DTM01 DTM02 Segment: Position: Loop: Level: Usage:	Optional 1 Data <u>Element</u> 374 373	Data Elem <u>Name</u> Date/Time Qualifi 010 017 Date Back orders are not reached, cancel all i Verify all cancellati	er Requested Ship Estimated Delivery accepted after cancel date. When the ca items still open.	M ID 3/3 X DT 8/8
Must Use	Usage: Max Use: Ref. <u>Des.</u> DTM01 DTM02 Segment: Position: Loop: Level:	Optional 1 Data <u>Element</u> 374 373 CSE 110 Heading	Data Elem <u>Name</u> Date/Time Qualifi 010 017 Date Back orders are not reached, cancel all i Verify all cancellati	er Requested Ship Estimated Delivery accepted after cancel date. When the ca items still open.	M ID 3/3 X DT 8/8

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		Data Eleme	ent Summary		
Ref.	Data				
Des.	<u>Element</u>	Name		Atti	ributes
CSH01	563	Sales Requirement	Code	0	ID 1/2
		N	No Back Order		
		Y	Back Order if Out of Stock		

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Segment:	N1	Name
Position:	300	
Loon	N1	Mondo

Loop:	N1	Mandatory
Level:	Head	ing
Usage:	Mand	latory
Max Use:	1	

	Ref.	Data	Data Eleme	nt Summary		
Must Use	<u>Des.</u> N101	Element 98	<u>Name</u> Entity Identifier Co	ode		ributes ID 2/3
			BT ST	Bill-to-Party Ship To		
	N102	93	Name	Ship 10	Х	AN 1/35
	N103	66	Identification Code	Qualifier	Х	ID 1/2
			1	D-U-N-S Number, Dun & Bradstreet		_
			9	DUNS number for N101 = BT D-U-N-S+4, D-U-N-S Number with Fo	ur Cł	aracter
			,	Suffix	Jui Ci	
	N104	7		DUNS number $+ 4$ for N101 = ST	N/	1 31 2/17
	N104	67	Identification Code IF N101 = BT 00692		X	AN 2/17
			$\Pi^{-}\Pi^{+}\Pi^{+}\Pi^{-}\Pi^{-}\Pi^{-}\Pi^{-}\Pi^{-}\Pi^{-}\Pi^{-}\Pi^{-$	29081		
			IF N101 = ST			
			0069296810001 HA	ARVARD		
			308 S. Division S			
			Harvard, IL 6003	33-3058		
			0069296810002 CI	LEVELAND		
			26025 First St. Westlake, OH 44	145 1400		
			weshake, OII 44	143-1400		
			0069296810003 M	ANCHESTER		
			333 Harvey Rd. Manchester, NH 0	3103-3345		
			0069296810004 AT	ΓLANTA		
			7600 Jonesboro R			
			Jonesboro, GA 30	J250-2450		
			0069296810006 AI			
			7058 Snowdrift R Fogelsville, PA 1			
			0069296810007 KA 14900 US Hwy 71			
			Kansas City, MO			
			0069296810008 KI	NGMAN		
			4005 Mohave Air			
			Kingman, AZ 864	401-6766		
			0069296810009 CO	ORSICANA		
			2601 East Highwa	ny 31		
			Corsicana, TX 75		1/28/20	0101:54:50 PM
				1	1/28/20	J101:54:50 PM

0069296810010 MANKATO 2415 3rd Ave. Mankato, MN 56001-2797

0069296810012 DENVER 11275 East 40th Ave. Denver, CO 80239-3210

0069296810013 WOODLAND 215 N. Pioneer Ave. Woodland, CA 95776-5907

0069296810026 SPRINGFIELD 2150 Olympic Ave. Springfield, OR 97477

0069296810031 HARVARD CONSOLIDATION 320 S. Division Harvard, IL 60033-3058

0069296810033 SHANGHAI Shanghai WaiGaoQiao Bonded Logistics Zone Easttop Logistics Co., Ltd. Bonded Warehouse No. C1-2 Shen Ya Rd Shanghai WaiGaoQiao Bonded Logistics Park Shanghai PRC (200131)

0069296810034 YANTIAN ECS Receiving Depot Liyou Warehouse, South District Free Trade Zone Area, Yantian Port Yantian District, Shenzhen China

0069296810041 HARVARD-CENTRAL SHIP 306 S. Division Harvard, IL 60033-3058

0069296810093 WOODLAND CONSOLIDATION 215 N. Pioneer Ave. Woodland, CA 95776-5907

SPI Specification Identifier

Mandatory

Segment: SPI Sp Position: 440 Loop: SPI Ma Level: Heading Usage: Mandatory Max Use: 1

Ref.

Des.

SPI01

Data

Data Element Summary

Must Use

 Element
 Name
 Attributes

 786
 Security Level Code
 M
 ID 2/2

 03
 Company Confidential, Restricted (Need to Know)

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	Segment: Position: Loop: Level: Usage: Max Use:	470	Message Text Mandatory ry		
	D	D (Data Element Summary		
	Ref. Des.	Data Element	Name	Att	ributes
Must Use	MSG01	<u>933</u>	Free-Form Message Text	M	
			True Value Company always sends the following message:		
			THIS TRANSACTION IS GOVERNED BY THE TERMS CONDITIONS OF TRUE VALUE COMPANY'S PURCHA		
Must Use	MSG01	933	Free-Form Message Text	Μ	AN 1/264
			True Value Company always sends the following message:		
			IF THIS PURCHASE ORDER HAS ALREADY BEEN SH SCHEDULED TO SHIP WITHIN 12 HOURS, PLEASE HA CUSTOMER		
Must Use	MSG01	933	Free-Form Message Text	Μ	AN 1/264
			True Value Company always sends the following message: SERVICE REPRESENTATIVE CALL THE BUYER TO A CHANGE CANNOT BE MADE. ITEM ACTION CODES ITEM	ARE	AI=ADD
Must Use	MSG01	933	Free-Form Message Text True Value Company always sends the following message:	Μ	AN 1/264
			DI=DELETE ITEM QD=QUANTITY DECREASED QI= INCREASE PC=PRICE CHANGE	QUAI	NTITY
	Segment: Position: Loop: Level: Usage: Max Use:	POC 010 POC Detail Optional 1	Line Item Change Optional		
	D.C	D (Data Element Summary		
	Ref. Des.	Data Element	Name	Att	ributes
	POC01	350	Assigned Identification	0	AN 1/11
			PO sequence number		
Must Use	POC02	670	Change or Response Type Code AI Add Additional Item(s)	М	ID 2/2
			DI Delete Item(s)		
			QD Quantity Decrease		

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			QI Quantity Increase
	DOCID	220	PC Price Change
	POC03	330	Quantity Ordered O R 1/9 Original quantity ordered before change quantity (POC04) is applied. Image: Comparison of the second seco
			Original quantity ordered before change quantity (FOC04) is applied.
			If Change or Response Type Code (POC02) = AI this quantity will be zero.
			Quantity for added item is provided in the POC04.
Must Use	POC04	671	Quantity Left to Receive M R 1/9
			Quantity to be subtracted or added to original order quantity (POC03). Negative amounts will not be sent.
			If Change or Response Type Code (POC02) = DI this quantity will be the same as Quantity Ordered (POC03) and should be subtracted. This code will be used when canceling the total unshipped line item.
			If Change or Response Type Code (POC02) = QD this quantity should be subtracted from Quantity Ordered (POC03). This code will be used when requesting a reduction on a line item or when canceling a partially shipped line item.
			If Change or Response Type Code (POC02) = QI this quantity should be added to Quantity Ordered (POC03). This code will be used to request additional pieces on a line item.
Must Use	POC05	C001	Composite Unit of Measure M
Must Use	C00101	355	Unit or Basis for Measurement Code M ID 2/2 EA Each M ID 2/2
Must Use	POC06	212	Unit Price X R 1/14
			Used when $POC02 = AI$
	POC07	639	Basis of Unit Price CodeOID 2/2
			NC No Charge
			PR Promotion
	POC08	235	Product/Service ID Qualifier X ID 2/2
	DOCOD	224	CB Buyer's Catalog Number Product/Service ID X AN 1/30
	POC09	234	Product/Service ID X AN 1/30 TRUE VALUE COMPANY'S Item Number.
			I KUE VALUE COMPANY S Item Number.
			This is a 6-digit numeric value, for the stock item number. If this is not
			present, see POC17 for a promotion number.
	POC10	235	Product/Service ID Qualifier X ID 2/2 UP U.P.C. Consumer Package Code (1-5-5-1)
	POC11	234	UP U.P.C. Consumer Package Code (1-5-5-1) Product/Service ID X AN 1/30
	rocn	234	UPC Code (12 digit)
			True Value normally sends a UPC for all order types (stock, relay, market,
	DOC12	225	promotional). If there is no UPC provided, call the UPC coordinator. Product/Service ID Qualifier X ID 2/2
	POC12	235	Product/Service ID Qualifier X ID 2/2 VN Vendor's (Seller's) Item Number
	POC13	234	Product/Service ID X AN 1/30
	10015	234	Vendor model number (maximum 25-position alphanumeric).
	POC14	235	Product/Service ID Qualifier X ID 2/2
			ZZ Mutually Defined
	POC15	234	Product/Service ID X AN 1/30
			True Value warehouse location (6-position alphanumeric).
			This internal warehouse leastion (real, his stable service ded house
			This internal warehouse location (rack, bin, etc.) is provided because some 10 1/28/20101:54:50 PM
			1.5 1720/20101.54.50 FM

vendors include	e this location on the carton label.		
POC16 235 Product/Servic	ce ID Qualifier	Х	ID 2/2
BP	Buyer's Part Number		
POC17 234 Product/Servic		х	AN 1/30
	e relay book/page/line number. This is		
	formational purposes only. Relay order		
docked orders.	i i i i i i i i i i i i i i i i i i i		J
POC18 235 Product/Servic	ce ID Qualifier	Х	ID 2/2
UK	UPC/EAN Shipping Container C	ode (1-2-5-5	5-1)
POC19 234 Product/Servic	ce ID	Х	AN 1/30
UPC/EAN Ship	oping Container Code (14 digit)		
	igit code that uniquely identifies the ma		
	the packaging indicator and check digit		
	cator, the next two digits are the numbe are the manufacturer ID number, the se		
	the final digit is the check digit.		ights are the
tem code, and	the final digit is the check digit.		
POC20 235 Product/Servic	ce ID Qualifier	0	<u>ID 2/2</u>
DP	Department Number	<u>~</u>	
	$\frac{\text{Department (Number)}}{\text{Provided when POC02} = AI}$		
POC21 234 Product/Service		<u>X</u>	AN 1/30
The department	t is a two digit E3 number. (code=DP)		
Provided when	POC02 = AI		
Segment:PID Product/Item IPosition:050Loop:PID DetailUsage:OptionalMax Use:1	Description		
Position:050Loop:PIDOptionalLevel:DetailUsage:OptionalMax Use:1	Description Clement Summary		
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data E Ref. Data			
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data E Ref. Data Des. Element Name	Clement Summary	Attr	ibutes
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data Data E Ref. Data Data Des. PID01 349 Item Description	Clement Summary on Type	<u>Attr</u> M	<u>ibutes</u> ID 1/1
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data E Data E Ref. Data Data E Des. Element Name PID01 349 Item Description F	Clement Summary on Type Free-form	Μ	ID 1/1
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data E Data E Ref. Data Data E PID01 349 Item Description PID05 352 Description Us Description Us	Clement Summary on Type Free-form sed when POC02 = AI	Attr M X	
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data E Data E Ref. Data Data E Des. Element Name PID01 349 Item Description F	Clement Summary on Type Free-form sed when POC02 = AI	Μ	ID 1/1
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data E Ref. Data <u>Des. Element</u> <u>Name</u> PID01 349 Item Description F PID05 352 Description Us Provided when	Clement Summary on Type Free-form sed when POC02 = AI POC02 = AI	M X	ID 1/1 AN 1/80
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data E Ref. Data <u>Des. Element</u> <u>Name</u> PID01 349 Item Description F PID05 352 Description Us Provided when	Clement Summary on Type Free-form sed when POC02 = AI	M X	ID 1/1 AN 1/80
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data E Data E Ref. Data Data E Des. PID01 349 Item Description F PID05 352 Description Us Provided when True Value Cor Format: True Value Cor	Clement Summary on Type Free-form sed when POC02 = AI POC02 = AI	M X	ID 1/1 AN 1/80
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data E Data E Ref. Data Data E Des. PID01 349 Item Description F PID05 352 Description Us Provided when True Value Cor Format: - 23 character i	Clement Summary on Type Free-form sed when POC02 = AI POC02 = AI mpany Item Description (maximum 40-	M X	ID 1/1 AN 1/80 hanumeric).
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data E Data E Ref. Data Data E Des. PID01 349 Item Description F PID05 352 Description Us Provided when True Value Cor Format: - 23 character i	Clement Summary on Type Free-form sed when POC02 = AI POC02 = AI mpany Item Description (maximum 40- item description	M X	ID 1/1 AN 1/80 hanumeric).
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data E Ref. Data Des. Element PID01 349 F PID05 352 Description Us Provided when True Value Con Format: - 23 character is - 17 character s	Clement Summary Free-form sed when POC02 = AI POC02 = AI mpany Item Description (maximum 40- item description spaces OR if item is on promotion - '	M X	ID 1/1 AN 1/80 hanumeric).
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data E Ref. Data Des. Element PID01 349 F PID05 352 Description Us Provided when True Value Con Format: - 23 character is - 17 character s	Clement Summary Free-form sed when POC02 = AI POC02 = AI mpany Item Description (maximum 40- item description spaces OR if item is on promotion - '	M X	ID 1/1 AN 1/80 hanumeric).
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data E Ref. Data Des. Element PID01 349 Item Description F PID05 352 Description Us Provided when True Value Cor Format: - 23 character is - 17 character s	Clement Summary Free-form sed when POC02 = AI POC02 = AI mpany Item Description (maximum 40- item description spaces OR if item is on promotion - '	M X	ID 1/1 AN 1/80 hanumeric).
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data E Data E Ref. Data Data E Item Description PID01 349 Name Item Description PID05 352 Description Us Provided when True Value Cor Format: - 23 character i - 17 character s Segment: CSH Sales Required Position: 142 Loop: POC Optional Descriptional Description Us	Clement Summary Free-form sed when POC02 = AI POC02 = AI mpany Item Description (maximum 40- item description spaces OR if item is on promotion - '	M X	ID 1/1 AN 1/80 hanumeric).
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data Data E Ref. Data Element Name PID01 349 Item Description F PID05 352 Description Us Provided when True Value Cor Format: - 23 character i - 17 character s Segment: CSSH Sales Require Position: 142 Loop: POC Optional Level: Detail	Clement Summary Free-form sed when POC02 = AI POC02 = AI mpany Item Description (maximum 40- item description spaces OR if item is on promotion - '	M X	ID 1/1 AN 1/80 hanumeric).
Position: 050 Loop: PID Optional Level: Detail Usage: Optional Max Use: 1 Data E Data E Ref. Data Data E Item Description PID01 349 Name Item Description PID05 352 Description Us Provided when True Value Cor Format: - 23 character i - 17 character s Segment: CSH Sales Required Position: 142 Loop: POC Optional Descriptional Description Us	Clement Summary Free-form sed when POC02 = AI POC02 = AI mpany Item Description (maximum 40- item description spaces OR if item is on promotion - '	M X	ID 1/1 AN 1/80 hanumeric).

		Data	Element Summary	
Ref.	Data			
Des.	Element	Name		Attributes
CSH01	563	Sales Requir	rement Code	O ID 1/2
		Ν	No Back Order	
		Y	Back Order if Out of Stock	
Segment:	СТТ	Transaction	n Totals	
Position:	010			
Loop:	CTT	Mandatory		
Level:	Summary	·		
Usage:	Mandator	ry		
Max Use:	1			
		Data	Element Summary	
Ref.	Data		0	
n				A

	Des.	Element	Name	Attributes
Must Use	CTT01	354	Number of Line Items	M N0 1/6
			Count of POC segments.	

Segment:	SE Transaction Set Trailer
Position:	030
Loop:	
Level:	Summary
Usage:	Mandatory
Max Use:	1

Data Element Summary

	Ref. Data				
	Des.	<u>Element</u>	Name	Attributes	
Must Use	SE01	96	Number of Included Segments	M N0 1/10	
Must Use	SE02	329	Transaction Set Control Number	M AN 4/9	