856 Ship Notice/Manifest

Functional Group ID=

Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the Ship Notice/Manifest Transaction Set (856) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to list the contents of a shipment of goods as well as additional information relating to the shipment, such as order information, product description, physical characteristics, type of packaging, marking, carrier information, and configuration of goods within the transportation equipment. The transaction set enables the sender to describe the contents and configuration of a shipment in various levels of detail and provides an ordered flexibility to convey information. The sender of this transaction is the organization responsible for detailing and communicating the contents of a shipment, or shipments, to one or more receivers of the transaction set. The receiver of this transaction set can be any organization having an interest in the contents of a shipment or information about the contents of a shipment.

Notes:

The Boscov's EDI 856 guide outlines the specific business rules and functional requirements that apply to Boscov's.

Shipping information (Ship-to, Bill-to, Ship-from, Carrier/routing) will be communicated in the Heading unless it can vary from one PO line to the next, in which case it will be communicated in the Detail. This affects the DTM and TD5 segments and the N1 loop.

MESSAGE PURPOSE AND BUSINESS RULES:

The Boscov's 856 conveys all information necessary to fulfill a drop ship order originating with this retailer.

DATA ELEMENT REQUIREMENTS AND USAGE:

The following User Attributes are employed in this document:

M - Mandatory by the X12 standard.
 M/U - Must be used to meet the Boscov's requirements
 D - Dependent
 R - Recommended

Any element not marked with one of the above indicators indicates that Boscov's has the ability to include this information in the purchase order but does not guarantee that it will always be included. Your system needs to be able to handle these segments/elements correctly.

Heading:

Boscov's - Note	- 856 es and	Pos.	Seg.	Des	Req.	Peneat	Loop Comments
M	010	ST	Transaction Set Header	M	1	Repeat	Comments
Μ	020	BSN	Beginning Segment for Ship Notice	Μ	1		

Detail:

Bosco Attribu	v's - 856 Notes and ute No.	Pos. ID	Seg. Name	Des.	Req. Max Use	Repeat	Loop Comments
			LOOP ID - 1000				
М	010	HL	Hierarchical Level - Shipment	Μ	1	1	c1
D	120	TD5	Carrier Details (Routing Sequence/Transit	0	12		
			Time)				
D	200	DTM	Date/Time Reference	0	10		
			LOOP ID - 2000				
М	010	HL	Hierarchical Level - Order	М	1		
M/U	050	PRF	Purchase Order Reference	0	1		
			LOOP ID - 3000			200000	
M/U	010	HL	Hierarchical Level – Pack	0	1		
D	190	MAN	Marks and Numbers	0	>1		
			LOOP ID - 4000			200000	
D	010	HL	Hierarchical Level - Item	0	1		
M/U	020	LIN	Item Identification	0	1		
M/U	030	SN1	Item Detail (Shipment)	0	1		
	150	REF	Reference Identification	0	>1		

Summary:

Boscov's	- 856 Notes	Pos. and	Seg.		Req.	Loop
Attribute	No.	ID	Name	Des.	Max.Use	Repeat Comments
М	020	SE	Transaction Set Trailer	М	1	

Transaction Set Comments

1. The HL segment is the only mandatory segment within the HL loop, and by itself, the HL segment has no meaning.

s	egment:	ST Tra	ansaction Set Header		
F	Position: 010				
	Loop:				
	Level:	Heading			
	Usage:	Mandatory	,		
N	lax Use:	1			
P	urpose:	To indic	ate the start of a transaction set and to assign a contr	ol number	
Synta	x Notes:				
Semant	c Notes:	1 The tr	ansaction set identifier (ST01) is used by the transla	ation routines of the	
		inter	change partners to select the appropriate transactior	n set definition (e.g.,	
		810	selects the Invoice Transaction Set).		
Co	mments:				
	Notes:	EXAM	PLE: ST*856*0001		
			Data Element Summary		
User	Ref.	Data			
Attribute	Des. E	lement Na	ame	Attributes	
Μ	ST01	143	Transaction Set Identifier Code	M ID 3/3	
			Code uniquely identifying a Transaction Set		
			856 Ship Notice/Manifest		
М	ST02	329	Transaction Set Control Number	M AN 4/9	
			Identifying control number that must be unique with	in the transaction	
			set functional group assigned by the originator for a	I I ANSACIION SEL	

Segment:	BSN Beginning Segment for Ship Notice
Position:	020
Loop:	
Level:	Heading
Usage:	Mandatory
Max Use:	1
Purpose:	To transmit identifying numbers, dates, and other basic data relating to the
	transaction set
Syntax Notes:	1 If BSN07 is present, then BSN06 is required.
Semantic Notes:	1 BSN03 is the date the shipment transaction set is created.
	2 BSN04 is the time the shipment transaction set is created.
	3 BSN06 is limited to shipment related codes.
Comments:	1 BSN06 and BSN07 differentiate the functionality of use for the transaction
	set.
Notes	EXAMPLE: BSN*00*00000001*20031016*1211*0002

				Data Element Sum	mary	
User	Ref.	Data				
<u>Attribute</u>	Des.	Element	Name			Attributes
М	BSN01	353 Tra	ansactio	n Set Purpose Code		M ID 2/2
			Code ic	lentifying purpose of tr	ansaction set	
			00	Original		
М	BSN02	396 Sh	ipment	Identification		M AN 2/30
			A uniqu specific	e control number assi shipment	gned by the original ship	oper to identify a
Μ	BSN03 37	'3 Date	M DT 8	/8		
			Date ex	pressed as CCYYMM	DD	
М	BSN04 33	37 Time				M TM 4/8
			Time ex or HHM (00-59) decima hundre	(pressed in 24-hour cl MSSD, or HHMMSSE , S = integer seconds I seconds are express dths (00-99)	ock time as follows: HHI DD, where H = hours (00 (00-59) and DD = decim ed as follows: D = tenths	MM, or HHMMSS, 0-23), M = minutes nal seconds; s (0-9) and DD =
M/U	BSN05	1005 H	lierarchi	cal Structure Code		O ID 4/4
			Code in that util 0001	idicating the hierarchic izes the HL segment to Shipment 0004	cal application structure o define the structure of , Order, Packaging, Item Shipment, Order	of a transaction set the transaction set r, Item

Segment:	HL Hierarchical Level - Shipment
Position:	010
Loop:	1000 Mandatory
Level:	Detail
Usage:	Mandatory
Max Use:	1
Purpose:	To identify dependencies among and the content of hierarchically related groups of data segments
Syntax Notes:	
Semantic Notes:	
Comments:	1 The HL segment is used to identify levels of detail information using a hierarchical structure, such as relating line-item data to shipment data, and packaging data to line-item data.
	 The HL segment defines a top-down/left-right ordered structure. HL01 shall contain a unique alphanumeric number for each occurrence of the HL segment in the transaction set. For example, HL01 could be used to indicate the number of occurrences of the HL segment, in which case the value of HL01 would be "1" for the initial HL segment and would be incremented by one in each subsequent HL segment within the transaction. HL02 identifies the hierarchical ID number of the HL segment to which the current HL segment is subordinate.
	 4 HL03 indicates the context of the series of segments following the current HL segment up to the next occurrence of an HL segment in the transaction. For example, HL03 is used to indicate that subsequent segments in the HL loop form a logical grouping of data referring to shipment, order, or item-level information. 5 HL04 indicates whether or not there are subordinate (or child) HL segments related to the current HL segment.
Notes:	EXAMPLE: HL*1**S

			Data Elonioni Ganniary	
User	Ref.	Data		
Attribute	Des.	Elemen	t Name	Attributes
М	HL01	628	Hierarchical ID Number	M AN 1/12
			A unique number assigned by the sender to identify a segment in a hierarchical structure	particular data
			1 Top Level of hier	archy
M/U	HL02	734	Hierarchical Parent ID Number	O AN 1/12
			Identification number of the next higher hierarchical date the data segment being described is subordinate to	ata segment that
М	HL03	735	Hierarchical Level Code	M ID 1/2
			Code defining the characteristic of a level in a hierarch	nical structure
			S Shipment	

Segment:	TD5 Carrier Details (Routing Sequence/Transit Time)	
Position:	120	
Loop:	1000 Mandatory	
Level:	Detail	
Usage:	Optional (Dependent)	
Max Use:	12	
Purp	pose: To specify the carrier and sequence of routing and provide transit til	me
	information	
	* If any shipment activity is being reported as part of the 856 then a "B" qua	lified
	TD5 segment is required.	
Syntax Notes: 1	At least one of TD502 TD504 TD505 TD506 or TD512 is required.	
-	2 If TD502 is present, then TD503 is required.	
	3 If TD507 is present, then TD508 is required.	
	4 If TD510 is present, then TD511 is required.	
	5 If TD513 is present, then TD512 is required.	
	6 If TD514 is present, then TD513 is required.	
	7 If TD515 is present, then TD512 is required.	
Semantic Notes:	1 TD515 is the country where the service is to be performed.	
Comments	s: 1 When specifying a routing sequence to be used for the shipment mov	/ement
	in lieu of specifying each carrier within the movement, use TD502 to ide	entify
	the party responsible for defining the routing sequence, and use TD503	3 to
	identify the actual routing sequence, specified by the party identified in	
	TD502.	
Notes:	EXAMPLE: TD5*B****FDX_HD	
	Data Element Summary	
User Ref.	Data	
· · ·		

Attribute	Des.	Element Name		Attributes
M/U	TD501	133 Routing Sequen	ce Code	O ID 1/2
		Code describi movement	ing the relationship of a carrier to a speci	fic shipment
		В	Origin/Delivery Carrier (Any Mode)	
D	TD505	387 Routing		X AN 1/35
		Free-form des or the originat	scription of the routing or requested routin ting carrier's identity	ng for shipment,

5	Segment:	DTM Date/Time Reference	
F	Position:	200	
	Loop:	1000 Mandatory	
	Level:	Detail	
	Usage:	Optional (Dependent)	
N	Max Use:	10	
F	Purpose:	To specify pertinent dates and times	
Synta	ax Notes: 1	At least one of DTM02 DTM03 or DTM05 is required.	
		2 If DTM04 is present, then DTM03 is required.	
		3 If either DTM05 or DTM06 is present, then the other is requir	ed.
Seman	tic Notes:		
Co	omments:		
	Notes:	EXAMPLE: DTM*011*20031015	
	- <i>i</i>	Data Element Summary	
User	Ref.	Data	A 11
Attribute	Des.	Element Name	Attributes
М	DTM01	374 Date/Time Qualifier	M ID 3/3
		Code specifying type of date or time, or both date and t	ime
		011 Shipped	
M/U	DTM02	373 Date	X DT 8/8
		Date expressed as CCYYMMDD	
		•	

Segment:	HL Hierarchical Level - Order
Position:	010
Loop:	2000 Mandatory
Level:	Detail
Usage:	Mandatory
Max Use:	1
Purpose:	To identify dependencies among and the content of hierarchically related groups
	of data segments
Syntax Notes:	5
Semantic Notes:	
Comments:	1 The HL segment is used to identify levels of detail information using a hierarchical structure, such as relating line-item data to shipment data, and packaging data to line, item data
	 packaging data to line-item data. The HL segment defines a top-down/left-right ordered structure. HL01 shall contain a unique alphanumeric number for each occurrence of the HL segment in the transaction set. For example, HL01 could be used to indicate the number of occurrences of the HL segment, in which case the value of HL01 would be "1" for the initial HL segment and would be incremented by one in each subsequent HL segment within the transaction. HL02 identifies the hierarchical ID number of the HL segment to which the current HL segment is subordinate. HL03 indicates the context of the series of segments following the current HL segment up to the next occurrence of an HL segment in the transaction. For example, HL03 is used to indicate that subsequent segments in the HL loop form a logical grouping of data referring to shipment, order, or item-level information. HL04 indicates whether or not there are subordinate (or child) HL segments
Notes:	EXAMPLE: HL*2*1*O

		Data Elomont Gammary	
User	Ref.	Data	
<u>Attribute</u>	Des.	Element Name	Attributes
М	HL01	628 Hierarchical ID Number	M AN 1/12
		A unique number assigned by the sender to identify a segment in a hierarchical structure	a particular data
M/U	HL02	734 Hierarchical Parent ID Number	O AN 1/12
		Identification number of the next higher hierarchical of the data segment being described is subordinate to	lata segment that
М	HL03	735 Hierarchical Level Code	M ID 1/2
		Code defining the characteristic of a level in a hierarc	hical structure
		O Order	

Segment:	PRF Purchase Order Reference
Position:	050
Loop:	2000 Mandatory
Level:	Detail
Usage:	Optional (Must Use)
Max Use:	1
Purpose:	To provide reference to a specific purchase order
Syntax Notes:	
Semantic Note	es: 1 PRF04 is the date assigned by the purchaser to purchase
order.	
Comments: Notes:	EXAMPLE: PRF*78965

User	Ref.	Data		
Attribute	Des.	Element Name		Attributes
М	PRF01	324 Purchase Ord	er Number	M AN 1/22
		Identifying	number for Purchase Order assig	gned by the orderer/purchaser
		PO Number	[.] has up to 6-Digits (do not use lead	ing zeros)

Seg	ment: H	L Hie	rarchical Level - Pack	
Pos	sition:	010		
	Loop: Level:	3000 Detail	Optional (Must Use)	
l Max	Jsage: k Use:	Optional 1	(Must Use)	
Pur	pose:	To identif of data se * Pack le SN1 08 :	iy dependencies among and the content of hierarchically egments vel HL is required for reporting tracking number(s) when = "AC"	related groups item level
		* Pack le level SN1	vel HL is required only when reporting tracking number(s 1_08 = "AC") when item
Syntax N	lotes:			
Semantic N	otes:			
Comm	otes: ients:	 The HL hiera pack. The I HL01 HL se indica of HL one ii HL02 HL03 HL se loop Ievel HL04 segm 	 segment is used to identify levels of detail information us rchical structure, such as relating line-item data to shipm aging data to line-item data. HL segment defines a top-down/left-right ordered structure shall contain a unique alphanumeric number for each occegement in the transaction set. For example, HL01 could be ate the number of occurrences of the HL segment, in which 01 would be "1" for the initial HL segment and would be in a each subsequent HL segment within the transaction. didentifies the hierarchical ID number of the HL segment in the segment is subordinate. a indicates the context of the series of segments following egment up to the next occurrence of an HL segment in the example, HL03 is used to indicate that subsequent segme form a logical grouping of data referring to shipment, order information. a indicates whether or not there are subordinate (or child) hents related to the current HL segment. 	sing a ent data, and re. currence of the e used to h case the value icremented by to which g the current le transaction. ents in the HL er, or item-
1	Notes:	EXAMPL	.E: HL*3*2*P	
		item leve	even ΠL is required for reporting tracking number(s) when el SN1_08 = "AC"	
lleer	Def	Deta	Data Element Summary	
Attribute	rter. Des.	Name		Attributes

Attribute	Des.	Name		Att	ributes
М	HL01	628	Hierarchical ID Number A unique number assigned by the sender to identify a particular data segment in a hierarchical structure	Μ	AN 1/12
M/U	HL02	734	Hierarchical Parent ID Number O AN 1/12 Identification number of the next higher hierarchical data segment that the data segment being described is subordinate to		AN 1/12 egment
Μ	HL03	735	Hierarchical Level CodeMIDCode defining the characteristic of a level in a hierarchical structPPack		ID 1/2 tructure

Segment:	AN Marks and Numbers
Position:	190
Loop:	3000 Optional (Must Use)
Level:	Detail
Usage:	Optional (Dependent)
Max Use: >	1
Purp	bose: To indicate identifying marks and numbers for shipping containers
Syntax Notes:	1 If either MAN04 or MAN05 is present, then the other is required.
	2 If MAN06 is present, then MAN05 is required.
Semantic Notes:	1 MAN01/MAN02 and MAN04/MAN05 may be used to identify two
:	 different marks and numbers assigned to the same physical container. When both MAN02 and MAN03 are used, MAN02 is the starting number of a sequential range and MAN03 is the ending number of that range. When both MAN05 and MAN06 are used, MAN05 is the starting number of a sequential range, and MAN06 is the ending number of that range.
Comments:	 When MAN01 contains code "UC" (U.P.C. Shipping Container Code) and MAN05/MAN06 contain a range of ID numbers, MAN03 is not used. The reason for this is that the U.P.C. Shipping Container code is the same on every carton that is represented in the range in MAN05/MAN06. MAN03 and/or MAN06 are only used when sending a range(s) of ID numbers. When both MAN02/MAN03 and MAN05/MAN06 are used to send ranges of ID numbers, the integrity of the two ID numbers must be maintained.
Notes:	EXAMPLE: MAN*CP*IZ999999999999912

User	Ref.	Data		
Attribute	Des.	Element	Name	Attributes
Μ	MAN01	88	Marks and Numbers Qualifier	M ID 1/2
			Code specifying the application or source of M	Marks and Numbers (87)
			CP Carrier-Assigned Package	ID Number
Μ	MAN02	87 Mar	ks and Numbers	M AN 1/48
			Marks and numbers used to identify a shipme	nt or parts of a shipment
			Tracking Number	
			IMPORTANT NOTE: enforces validation rules tracking numbers including check digit routine Please insure that all tracking numbers you s formatted. Any shipment confirmation messa- tracking numbers will be rejected.	s for UPS and FEDEX es when applicable. ubmit are correctly ge containing invalid

Segment: HL Hierarchical Level - Item					
Position:	010				
Loon.	1000 Ontional (Dependent)				
Level:	Detail				
)ntional (Dependent)				
Max Use	1				
Purnose:	To identify dependencies among and the content of hierarchically related groups				
i diposo.	of data segments				
Syntax Notes:					
Semantic Notes:					
Comments:	1 The HL segment is used to identify levels of detail information using a				
	hierarchical structure such as relating line-item data to shipment data and				
	packaging data to line-item data				
	The HI segment defines a ton-down/left-right ordered structure				
	2 HL01 shall contain a unique alphanumeric number for each occurrence of the				
	HI segment in the transaction set. For example, HI 01 could be used to				
	indicate the number of occurrences of the HL segment, in which case the value				
	of HL01 would be "1" for the initial HL segment and would be incremented by				
	one in each subsequent HL segment within the transaction				
	3 HI 02 identifies the hierarchical ID number of the HI segment to which				
	the current HL segment is subordinate				
	 4 HI 03 indicates the context of the series of segments following the current 				
	HI segment up to the next occurrence of an HI segment in the transaction				
	For example, HI 03 is used to indicate that subsequent segments in the HI				
	loop form a logical grouping of data referring to shipment, order, or item-				
	level information				
	5 HI 04 indicates whether or not there are subordinate (or child) HI segments				
	related to the current HI segment				
Notes	FXAMPI F: HI *4*3*1				
10003.					

User	Ref.	Data	· · · · · ·	
Attribute	Des.	Elemer	nt Name	Attributes
М	HL01	628 H	lierarchical ID Number	M AN 1/12
N4 /11		7041	A unique number assigned by the sender to iden segment in a hierarchical structure	tify a particular data
M/U	HL02	734 H	lierarchical Parent ID Number	O AN 1/12
			Identification number of the next higher hierarchie the data segment being described is subordinate	cal data segment that to
Μ	HL03	735	Hierarchical Level Code	M ID 1/2
			Code defining the characteristic of a level in a hie	erarchical structure
			l Item	

Segment:				
Position	020			
	4000 Ontional (Dependent)			
Loop. Level:	Detail			
Usane.	Optional (Must Use)			
Max Use	1			
Purnose:	To specify basic item identification data			
Syntax Notes:	1 If either LIN04 or LIN05 is present, then the other is required			
eymax notee.	If either LIN06 or LIN07 is present, then the other is required			
	If either LIN08 or LIN09 is present, then the other is required			
	If either LIN10 or LIN11 is present, then the other is required.			
	If either LIN12 or LIN13 is present, then the other is required.			
	If either LIN14 or LIN15 is present, then the other is required.			
	7 If either LIN16 or LIN17 is present, then the other is required.			
	8 If either LIN18 or LIN19 is present, then the other is required.			
	9 If either LIN20 or LIN21 is present, then the other is required.			
	10 If either LIN22 or LIN23 is present, then the other is required.			
	11 If either LIN24 or LIN25 is present, then the other is required.			
	2 If either LIN26 or LIN27 is present, then the other is required.			
	3 If either LIN28 or LIN29 is present, then the other is required.			
	4 If either LIN30 or LIN31 is present, then the other is required.			
Semantic Notes:	1 LIN01 is the line item identification			
Comments:	1 See the Data Dictionary for a complete list of IDs.			
	LIN02 through LIN31 provide for fifteen different product/service IDs for			
	each item. For example: Case, Color, Drawing No., U.P.C. No., ISBN No.,			
	Model No., or SKU.			
	Vendors transmitting 856 documents to Boscov's in PRODUCTION prior to			
	5/1/2017, the LIN04 and LIN05 elements are optional.			
Notes:	EXAMPLE: LIN*1*VN*123456*UP*0999999999991			

User Attribute	Ref. Des.	Data Element Name	Attributes
M/U	LIN01	350 Assigned Identification	O AN 1/20
		Alphanumeric characters assigned for dif set	ferentiation within a transaction
М	LIN02	235 Product/Service ID Qualifier	M ID 2/2
		Code identifying the type/source of the de Product/Service ID (234) VN Vendor's (Seller's) Ite	escriptive number used in em Number
М	LIN03	234 Product/Service ID	M AN 1/48
		Identifying number for a product or servic	хе
Μ	LIN04	235 Product/Service ID Qualifier Description: Code identifying the type/se used in Product/Service ID (234)	M ID 2/2 ource of the descriptive number
		UP U.P.C. Consumer Pa	ckage Code
Μ	LIN05	234 Product/Service ID Description: Identifying number for a produ	M AN 12/13 uct or service

Segment:	N1 Item Detail (Shipr	nent)	
Position:	030		
Loop:	1000 Optional (Depend	ent)	
Level:	Detail		
Usage:	Optional (Must Use)		
Max Use:			
Purpose:	To specify line-item detail relative to shipment		
	Only one of the SN1_02 o	SN1_05 should be used in any given 'Item' HL.	
Syntax Notes:	I If either SN105 or SN106	s present, then the other is required.	
Semantic Notes:	I SN101 is the ship notice li	ne-item identification.	
Comm	its: 1 SN103 defines the	unit of measurement for both SN102 and SN104.	
Notes	EXAMPLE:		

SHIPMENT: SN1**3*EA****AC

CANCEL: SN1**0*EA**3*EA**ID

A 'ship' action is assumed if the SN1-08 code is omitted or not 'AC','ID'.

		Data Elen	ient Summary		
User	Ref.	Data			
Attribute	Des.	Element Name		Attributes	
М	SN102	382 Number of Units Ship	ped	M R 1/10	
		Numeric value of u	nits shipped in manufacturer's shipp	ing units for a	
		line item or transac	tion set		
М	SN103	355 Unit or Basis for Meas	surement Code	M ID 2/2	
		Code specifying the	e units in which a value is being exp	pressed, or	
		manner in which a	measurement has been taken		
		EA	Each		
D	SN105	330 Quantity Ordered		X R 1/15	
		Quantity ordered			
	SN	106 355 Unit or Basis fo	r 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		
		EA	Each		
M/U	SN108	668 Line Item Status Code	9	O ID 2/2	
		Code specifying the action taken by the seller on a line item requested			
		by the buyer			
		* Any code other than "AC" or those listed indicates shipment of the quantity specified in SN1_05, regardless of value in SN1-02			
		AC	Item Accepted and Shipped		
		ID	Item Deleted		
			Reason provided in "TD" qualified	REF-02	

Data Ek + C

S	egment:	REF Reference Identification		
Р	osition:	150		
	Loop:	4000 Optional (Dependent)		
	Level:	Detail		
	Usage:	Optional		
	Max Use:	>1		
P	urpose:	To specify identifying information		
Syntax	k Notes:	1 At least one of REF02 or REF03 is required.		
		2 If either C04003 or C04004 is present, then the other is required.		
		3 If either C04005 or C04006 is present, then the other is required.		
Sen REF	nantic Not 02.	1 REF04 contains data relating to the value cited in		
Con	nments:			
	Notes:	XAMPLE: REF*TD*bad_sku*this sku does not exist		
		Data Element Summary		
User	Ref.	Data		

Attribute	Des.	Element	Name		Attributes
М	REF01	128	Reference Identification Qualifie	r	M ID 2/3
			Code qualifying the Reference Ider	tification	
			TD	Reason for Chan	ge
	REF02	127	Reference Identification		X AN 1/30
			Reference information as defined for specified by the Reference Identific Contact your Onboarding Specialis codes.	or a particular Transa ation Qualifier t for the complete list	action Set or as t of cancel
	REF03	352 Des	scription		X AN 1/80
		A free-form description to clarify the related data elements and their content			
			Additional freeform description of c	ancellation	

s	egment:	SE Tra	nsaction Set Trailer			
P	Position: 020					
	Loop:					
	Level: Summary					
	Usage: Mandatory					
Ν	Max Use: 1					
Purpose: To ir segr			indicate the end of the transaction set and provide the count of the transmitted ments (including the beginning (ST) and ending (SE) segments)			
Syntax Notes: Semantic Notes:		-				
Comments: 1 SE is the last segment of each transaction set.						
	Notes:	EXAMPLE: SE*11*0001				
			Data Element Summary			
User	Ref.	Data				
<u>Attribute</u>	Des.	Element	Name	Attributes		
М	SE01	96	Number of Included Segments	M N0 1/10		
			Total number of segments included in a trans	action set including ST		
			and SE segments	-		
Μ	SE02	329 Tra	Insaction Set Control Number	M AN 4/9		
		Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set				