

RITE Rite Aid Corporation 850 Purchase Order Version 005010

Functional Group ID=**PO**

Introduction:

This X12 Transaction Set 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.

Heading:

	Pos. No.	Seg <u>ID</u>	Name	Req. Des.	<u>Max. Use</u>	Loop Repeat	Notes and Comments
М	0038	ISA	Interchange Control Header	M	1		
М	0075	GS	Functional Group Header	М	1		
М	0100	ST	Transaction Set Header	М	1		
М	0200	BEG	Beginning Segment for Purchase Order	Μ	1		
М	0500	REF	Reference Information	М	>1		
М	0600	PER	Administrative Communications Contact	М	3		
М	0800	FOB	F.O.B. Related Instructions	М	>1		
М	1300	ITD	Terms of Sale/Deferred Terms of Sale	М	>1		
М	1500	DTM	Date/Time Reference	М	10		
0	2400	TD5	Carrier Details (Routing Sequence/ Transit Time)	0	>1		
			LOOP ID - N9			1000	
М	2950	N9	Extended Reference Information	Μ	1		
М	3000	MTX	Text	Μ	>1		
			LOOP ID - N1			200	
М	3100	N1	Party Identification	Μ	1		
М	3100	N1	Party Identification	Μ	1		
М	3300	N3	Ship To Party Location	Μ	2		
М	3400	N4	Ship To Geographic Location	Μ	>1		

Detail:

	Pos. <u>No.</u>	Seg <u>ID</u>	Name	Req. <u>Des.</u>	<u>Max. Use</u>	Loop <u>Repeat</u>	Notes and <u>Comments</u>
			LOOP ID - PO1			100000	
М	0100	PO1	Baseline Item Data	Μ	1		n1
			LOOP ID - PID			1000	
М	0500	PID	Product/Item Description	Μ	1		
М	0900	PO4	Item Physical Details	Μ	>1		
			LOOP ID - SAC			25	
0	1300	SAC	Service, Promotion, Allowance, or Charge Information	0	1		

Summary:

	Pos. <u>No.</u>	Seg <u>ID</u>	Name	Req. <u>Des.</u>	<u>Max. Use</u>	Loop <u>Repeat</u>	Notes and Comments
			LOOP ID - CTT			1	
М	0100	CTT	Transaction Totals	М	1		n2
М	0200	AMT	Monetary Amount Information	Μ	1		n3
М	0300	SE	Transaction Set Trailer	Μ	1		
М	0400	GE	Functional Group Trailer	Μ	1		
М	0500	IEA	Interchange Control Trailer	Μ	1		

Transaction Set Notes

- **1.** PO102 is required.
- 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.** If AMT is used in the summary area, then AMT01 will = TT and AMT02 will indicate total transaction amount as calculated by the sender.

Segment:	ISA Interchange Control Header
Position: Loop:	0038
Level:	Heading
Usage:	Mandatory
Max Use:	1
Purpose:	To start and identify an interchange of zero or more functional groups and interchange-related control segments
Syntax Notes:	
Notes:	ISA*00* *00* *01*014578892 *01*9088877320000 *091007*1707*<*00501*00000001*0*P*>~

	Ref. Des.	Data Element	Name	Attr	ibutes	
М	ISA01	101	Authorization Information Qualifier	м	1	ID 2/2
			Code identifying the type of information in the Authorization Ir	nformation		
			00 No Authorization Information Present (No M	leaningful Info	rmation	in 102)
м	ISA02	102	Authorization Information	М	1	AN 10/10
			Information used for additional identification or authorization of	of the interchai	nge send	der or the
			data in the interchange; the type of information is set by the A Qualifier (I01)	Authorization I	nformati	on
М	ISA03	103	Security Information Qualifier	М	1	ID 2/2
			Code identifying the type of information in the Security Inform	ation		
			00 No Security Information Present (No Meani		ion in 104	4)
Μ	ISA04	104	Security Information	M	1	AN 10/10
			This is used for identifying the security information about the			
			in the interchange; the type of information is set by the Secur	-		
M	ISA05	105	Interchange ID Qualifier	M	1	ID 2/2
			Code indicating the system/method of code structure used to ID element being qualified	designate the	sender	or receiver
			01 Duns (Dun & Bradstreet)			
м	ISA06	106	Interchange Sender ID	м	1	AN 15/15
	10,00	100	Identification code published by the sender for other parties to		-	
			route data to them; the sender always codes this value in the			
			014578892 Rite Aid Duns Number			
Μ	ISA07	105	Interchange ID Qualifier	М	1	ID 2/2
			Code indicating the system/method of code structure used to	designate the	sender	or
			receiver ID element being qualified			
Μ	ISA08	107	Interchange Receiver ID	M	-	AN 15/15
			Identification code published by the receiver of the data; Whe			
			sender as their sending ID, thus other parties sending to then to route data to them	n will use this a	as a reco	eiving ID
м	ISA09	108	Interchange Date	м	1	DT 6/6
141	10403	100	Date of the interchange	141		010/0
м	ISA10	109	Interchange Time	м	1	TM 4/4
			Time of the interchange		-	
м	ISA11	165	Repetition Separator	м	1	AN 1/1
			Type is not applicable; the repetition separator is a delimiter a	and not a data	element	-
			provides the delimiter used to separate repeated occurrences			
			composite data structure; this value must be different than the	•		
			component element separator, and the segment terminator			

						separator is requir			repetition
				·		.,			
			Repetition Sepa			-			15 2/2
М	ISA12	l11	Interchange Co			. N		1	ID 5/5
						erchange control s	•		
			00501	through Oct	tober 2003	blication by ASC >	(12 Proced	lures Re	eview Board
М	ISA13	l12	Interchange Co			N		1	N0 9/9
			A control numbe	er assigned by	the interchange	e sender			
М	ISA14	l13	Acknowledgme	ent Requeste	d	N	1	1	ID 1/1
						hange acknowledo acceptable code v			
м	ISA15	114	Interchange Us			N societizable code		1	ID 1/1
			-	-		s interchange enve	elope is tes	-	
			information			, interentiange entre		., p	
			Р	Production I	Data				
			Т	Test Data					
Μ	ISA16	l15	Component Ele	ement Separa	ator	N	1	1	AN 1/1
			element; this fie	ld provides the	e delimiter used	nt separator is a de to separate comp different than the c	onent data	elemer	nts within a
			the segment ter					•	
			Subelement Sep Element Separa			> *			
			Segment Termir	nator		~			
		Segment: Position:	GS Function	nal Group He	eader				
		Loop:	0070						
		Level:	Heading						
		Usage:	Mandatory						
		Max Use:	1						
	_	Purpose:	To indicate the b	eginning of a	a functional gro	oup and to provid	de control	informa	ation
	Syn	tax Notes: Notes:	GS*PO*0145788	392*9088877	32000*200910	07*1615*1*X*00	5010~		

Ref. Des.	Data Element	Name		<u>Attribute</u>	<u>es</u>
M GS01	479	Functional Identifier Code Code identifying a group of application related tra	M Insaction sets	1	ID 2/2
		PO Purchase Order (850)			
M GS02	142	Application Sender's Code	Μ	1	AN 2/15
		Code identifying party sending transmission; code 014578892 Rite Aid 's Duns Number	es agreed to by tradin	g partners	5
M GS03	124	Application Receiver's Code	М	1	AN 2/15
		Code identifying party receiving transmission; cod	des agreed to by tradi	ng partne	rs
M GS04	373	Date	M	1	DT 8/8
		Date expressed as CCYYMMDD where CC repre year	sents the first two dig	its of the	calendar
M GS05	337	Time	Μ	1	TM 4/8

			or HHMMSSDD, where $H = h$	ock time as follows: HHMM, or I ours (00-23), M = minutes (00-5 conds; decimal seconds are ex edths (00-99)	59), S = inte	ger secor	nds
Μ	GS06	28	Group Control Number		М	1	N0 1/9
			Assigned number originated	and maintained by the sender			
Μ	GS07	455	Responsible Agency Code		М	1	ID 1/2
			Code identifying the issuer of Element 480	the standard; this code is used	in conjuncti	on with D	ata
			X Accredi	ted Standards Committee X12			
Μ	GS08	480	Version / Release / Industry	Identifier Code	М	1	AN 1/12
			being used, including the GS in DE 480 positions 1-3 are the subrelease, level of the versi- identifiers (optionally assigned formats are allowed	elease, subrelease, and industr and GE segments; if code in D ne version number; positions 4- on; and positions 7-12 are the in d by user); if code in DE455 in o rds Approved for Publication by	É455 in GS 6 are the rel ndustry or tr GS segmen	segment ease and ade asso	is X, then ciation
				ires Review Board through Octo			

Segment:	SI Transaction Set Header
Position:	0100
Loop:	
Level:	Heading
Usage:	Mandatory
Max Use:	1
Purpose:	To indicate the start of a transaction set and to assign a control number
Syntax Notes:	

Ref. Des.	Data Element	Name		Attributes	<u>5</u>
M ST01	<u>Liement</u> 143	Transaction Set Identifier Code Code uniquely identifying a Transaction Set 850 Purchase Order	Μ	1	ID 3/3
M ST02	329	Transaction Set Control Number Identifying control number that must be unique within the tran assigned by the originator for a transaction set	M saction se	1 et functional	AN 4/9 group
	Segment:	BEG Beginning Segment for Purchase Order			
	Position: Loop:	0200			
	Level:	Heading			
	Usage:	Mandatory			
	Max Use:	1			
	Purpose:	To indicate the beginning of the Purchase Order Transa identifying numbers and dates	ction Set	and trans	mit
Syn	tax Notes:	, ,			
-	Notes:	BEG*00*SA*1234567**20091011~			

	Ref.	Data	Name		Attributes	
М	<u>Des.</u> BEG01	<u>Element</u> 353	Transaction Set Purpose Code	м	1	ID 2/2
			Code identifying purpose of transaction set			
			00 Original			
Μ	BEG02	92	Purchase Order Type Code	М	1	ID 2/2
			Code specifying the type of Purchase Order			
			SA Stand-alone Order			
М	BEG03	324	Purchase Order Number Identifying number for Purchase Order assigned by the order	M or/purcho	1	AN 1/22
м	BEG05	373	Date	M	1	DT 8/8
			Date expressed as CCYYMMDD where CC represents the fin year	rst two dig	its of the ca	llendar
	Se	gment:	REF Reference Information			
	Pe	osition:	0500			
		Loop: Level:	Heading			
		Usage:	Mandatory			
		ax Use:	>1			
		Irpose:	To specify identifying information			
	Syntax	Notes:	 At least one of REF02 or REF03 is required. If either C04003 or C04004 is present, then the other 	er is requ	ired	
			3 If either C04005 or C04006 is present, then the other			
		Notes:	REF*ZZ*NW*12345~			
			The Priority Indicator in the REF 02 determines how the the purchase order. Table 1 contains a list of the PO pr			ndle
			Data Element Summary			
	Ref.	Data	Name		<u>Attribute</u>	<u>s</u>
м	Des. REF01	<u>Element</u> 128	Reference Identification Qualifier	м	1	ID 2/3
			Code qualifying the Reference Identification			
			ZZ Mutually Defined			
Μ	REF02	127	Reference Identification	М	1	AN 1/50
			Reference information as defined for a particular Transaction Reference Identification Qualifier	Set or as	specified b	y the
			Priority Indicator			
М	REF03	352	Description	м	1	AN 1/80
			A free-form description to clarify the related data elements ar	nd their co	ntent	
			Rite Aid assigned EDI Trading Partner (5 digit vendor number	ər).		

PER Administrative Communications Contact

ooginonia		
Position:	0600	
Loop:		
Level:	Heading	
Usage:	Mandatory	
Max Use:	3	
Purpose:	To identify a person or office to whom administrative communication	s should be
	directed	
Syntax Notes:	 If either PER03 or PER04 is present, then the other is required. 	
-	2 If either PER05 or PER06 is present, then the other is required.	
	3 If either PER07 or PER08 is present, then the other is required.	

Segment:

Notes: PER*OD*CUCCARESE, JOSEPH*TE*717 761-2633~

If any problems are encountered with pricing or item maintenance, please call the phone number listed in the PER04 and ask for the buyer in PER02.

Data Element Summary

Ref. Des.	Data Element	<u>Name</u>			<u>Attribut</u>	<u>es</u>
M PER01	366	Contact Fu	nction Code	М	1	ID 2/2
		Code identif	ying the major duty or responsibility of the person	or group n	amed	
		OD	Order Department			
M PER02	93	Name		М	1	AN 1/60
		Free-form na	ame			
M PER03	365	Communica	ation Number Qualifier	М	1	ID 2/2
		Code identif	ying the type of communication number			
		TE	Telephone			
M PER04	364	Communica	tion Number	М	1	AN 1/256
		Complete co	mmunications number including country or area	code when	applicable	

Segment:	FOB F.O.B. Related Instructions
Position:	0800
Loop:	
Level:	Heading
Usage:	Mandatory
Max Use:	>1
Purpose:	To specify transportation instructions relating to shipment
Syntax Notes:	1 If FOB03 is present, then FOB02 is required.
•	2 If FOB04 is present, then FOB05 is required.
	3 If FOB07 is present, then FOB06 is required.
	4 If FOB08 is present, then FOB09 is required.
Notes:	FOB*PP*OR~
	FOB*PP*OR*Prepaid~
	Rite Aid EDI Purchase Orders will identify in the 'FOB' segment of FOB01
	Shipment Method of Payment of 'PB' =Customer Pickup/Backhaul or Rite Aid

Data Element Summary

controlled freight; and in theTD5 segment, TD504 "H"=Customer Pickup.

Ref. Des.	Data Element	Name		4	Attributes	<u>8</u>
M FOB01	146	Shipment Me	thod of Payment	М	1	ID 2/2
		Code identifyi	ng payment terms for transportation charges			
		Any valid code	e per X12 Standards may be sent. Common Codes L	Jsed Are	Below:	
		CC	Collect			
		PB	Customer Pickup/Backhaul			
		PC	Prepaid but Charged to Customer			
		PP	Prepaid (by Seller)			
M FOB02	309	Location Qua	alifier	М	1	ID 1/2
		Code identifyi	ng type of location			
		OR	Origin (Shipping Point)			
O FOB03	352	Description		ο	1	AN 1/80
		A free-form de	escription to clarify the related data elements and the	ir conten	nt	

Segment: **III** Position: 1300

ITD Terms of Sale/Deferred Terms of Sale

Loop: Level:	Heading
Usage:	Mandatory
Max Use:	>1
Purpose:	To specify terms of sale
Syntax Notes:	1 If ITD03 is present, then at least one of ITD04 ITD05 or ITD13 is required.
	2 If ITD08 is present, then at least one of ITD04 ITD05 or ITD13 is required.
	3 If ITD09 is present, then at least one of ITD10 or ITD11 is required.
Notes:	ITD*01*3*2**10**30~
	ITD*01*3*2*20091007*60*20091007*10*****GENERAL PURPOSE

	Ref. Des.	Data Element	<u>Name</u>			Attribute	<u>es</u>
Μ	ITD01	336	Terms Typ	e Code	Μ	1	ID 2/2
			Code identi	fying type of payment terms			
			01	Basic			
			02	End of Month (EOM)			
М	ITD02	333	Terms Bas	is Date Code	М	1	ID 1/2
			Code identi	fying the beginning of the terms period			
			3	Invoice Date			
			15	Receipt of Goods			
0	ITD03	338	Terms Disc	count Percent	Ο	1	R 1/6
			Terms disco	ount percentage, expressed as a percent, available to	the purch	aser if an	invoice is
				before the Terms Discount Due Date	•		
Ο	ITD04	370	Terms Disc	count Due Date	С	1	DT 8/8
				ent is due if discount is to be earned expressed in for	mat CCYY	'MMDD w	here CC
~	ITDAE	054		the first two digits of the calendar year	•		
0	ITD05	351		count Days Due	C	1	N0 1/3
			earned	days in the terms discount period by which payment is	s due if ter	ms discou	int is
0	ITD06	446	Terms Net	Due Date	0	1	DT 8/8
			Date when	total invoice amount becomes due expressed in form	at CCYYN	/IMDD wh	ere CC
				the first two digits of the calendar year			
Ο	ITD07	386	Terms Net	Days	0	1	N0 1/3
			Number of o	days until total invoice amount is due (discount not ap	plicable)		
0	ITD12	352	Description	1	0	1	AN 1/80
			A free-form	description to clarify the related data elements and th	eir conten	t	

DTM Date/Time Reference Segment: Position: 1500 Loop: Level: Heading Mandatory Usage: Max Use: 10 Purpose: To specify pertinent dates and times At least one of DTM02 DTM03 or DTM05 is required. Syntax Notes: 1 If DTM04 is present, then DTM03 is required. 2 If either DTM05 or DTM06 is present, then the other is required. 3 Notes: DTM*002*20020821~ Element attributes when segment is used. When DTM segment is not sent, the order should be delivered ASAP.

		Data Element Summary			
Ref.	Data Element	Name		<u>Attribute</u>	<u>s</u>
<u>Des.</u> M DTM01	<u>Element</u> 374	Date/Time Qualifier Code specifying type of date or time, or both date and time 002 Delivery Requested	М	1	ID 3/3
M DTM02	373	Date	M	1	DT 8/8
		Date expressed as CCYYMMDD where CC represents the first to year	wo aigit	s of the ca	lendar
		Rite Aid Purchase Order Expected Arrival Date			
	Segment:	TD5 Carrier Details (Routing Sequence/Transit Tim	ne)		
	Position: Loop:	2400			
	Level: Usage:	Heading Optional			
	Max Use: Purpose:	>1 To specify the carrier and sequence of routing and provide	transit	time	
Synt	ax Notes:	 information At least one of TD502 TD504 TD505 TD506 or TD512 If TD502 is present, then TD503 is required. If TD507 is present, then TD508 is required. If TD510 is present, then TD511 is required. If TD513 is present, then TD512 is required. If TD514 is present, then TD513 is required. If TD515 is present, then TD512 is required. 	is requ	ired.	
	Notes:	TD5****H*DIRECT~			
		The TD5 specifies specify the carrier and sequence of rout time information. Rite Aid EDI Purchase Orders will identify in the 'FOB' seg Shipment Method of Payment of 'PB' =Customer Pickup/Ba controlled freight; and in theTD5 segment, TD504 "H"=Cust	ment c ackhau	of FOB01 Il or Rite A	
		Data Element Summary	storner	Tickup.	
Ref.	Data	Name		Attribute	25
<u>Des.</u> M TD504	<u>Element</u> 91	Transportation Method/Type Code Code specifying the method or type of transportation for the ship	M ment	1	ID 1/2
M TD505	387	H Customer Pickup Routing	м	1	AN 1/35
		Free-form description of the routing or requested routing for ship carrier's identity		r the origin	
	Segment:	N9 Extended Reference Information			
	Position:	2950			
	Loop:	N9 Mandatory			
	Level:	Heading			
	Usage:	Mandatory			
	Max Use:	1 To transmit identifying information of appointed by the Defe		al a satifi = - 4	
	Purpose:	To transmit identifying information as specified by the Refe Qualifier	rence	dentificat	ion
Synt	ax Notes:	 At least one of N902 or N903 is required. If N906 is present, then N905 is required. 			
		3 If either C04003 or C04004 is present, then the other is	s requir	ed	
X12-5010-8	350003 (00501	•		February 2	27, 2019

4If either C04005 or C04006 is present, then the other is required.Notes:N9*L1*001*PO NOTES~

Data Element Summary

Ref. Des.	Data Element	Name	<u>/</u>	Attribute	<u>es</u>
M N901	128	Reference Identification Qualifier Code gualifying the Reference Identification	Μ	1	ID 2/3
		L1 Letters or Notes			
M N902	127	Reference Identification	М	1	AN 1/50
		Reference information as defined for a particular Transaction Se Reference Identification Qualifier	t or as spe	cified by	the
		Note Sequence Number			
M N903	369	Free-form Description	М	1	AN 1/45
		Free-form descriptive text			
		PO Notes			

Segment:	MTX Text
Position:	3000
Loop:	N9 Mandatory
Level:	Heading
Usage:	Mandatory
Max Use:	>1
Purpose:	To specify textual data
Syntax Notes:	1 If MTX01 is present, then MTX02 is required.
	2 If MTX03 is present, then MTX02 is required.
•• /	3 If MTX05 is present, then MTX04 is required.
Notes:	MTX*GPL*FOR PREPAID LTL SHIPMENTS REFER TO VENDOR SUPPLY
	CHAIN GUIDE~ The MTX segment will be sent on all POs. This segment may repeat up to 30 times. PO Terms and Conditions: The Rite Aid EDI Purchase Order Terms and Conditions are contained in the Supplier Compliance Guide the complete details are not transmitted electronically. However, a note is transmitted in the message segment with each EDI Purchase Order referencing the guidelines. These terms and conditions shall be deemed part of and incorporated in each Rite Aid EDI Produces Defendence Difference in the product on each Rite Aid EDI
	Purchase Order. Refer to www.RiteAid.com then select Our Company, click on Supplier Portal.

	Ref. <u>Des.</u>	Data <u>Element</u>	Name		<u>Attribut</u>	<u>es</u>
Μ	MTX01	363	Note Reference Code	М	1	ID 3/3
			Code identifying the functional area or purpose for which the note	applies		
			GPL General Policy			
			Refer to 005010 Data Element Dictionary for acceptable code va	ues.		
Μ	MTX02	1551	Textual Data	М	1	AN 1/4096
			To transmit large volumes of message text			
			Rite Aid Notes pertaining to the Purchase Order			

Segment:	N1 Party Identification	า
Position:	3100	
Loop:	N1 Mandatory	
Level:	Heading	

Usage: Max Use:	Mandatory 1
	To identify a party by type of organization name, and add
Purpose:	To identify a party by type of organization, name, and code
Syntax Notes:	1 At least one of N102 or N103 is required.
•	2 If either N103 or N104 is present, then the other is required.
Notes:	N1*VN*A&M CLEANING PRODUCTS*92*34115~
	The N104 is Rite Aid's internal vendor number for your company. When calling

Rite Aid, this number should be provided as a reference number.

Data Element Summary

	Ref. Des.	Data Element	Name	<u>A</u>	Attribute	es
Μ	N101	98	Entity Identifier Code	M	1 dividual	ID 2/3
			Code identifying an organizational entity, a physical location, property o VN Vendor	ranınc	ividual	
Μ	N102	93	Name	М	1	AN 1/60
			Free-form name			
			Vendor Name			
Μ	N103	66	Identification Code Qualifier	М	1	ID 1/2
			Code designating the system/method of code structure used for Identifi	cation (Code (6	7)
			92 Assigned by Buyer or Buyer's Agent			
М	N104	67	Identification Code	м	1	AN 2/80
			Code identifying a party or other code			
			Rite Aid assigned Vendor Number			

N1 Party Identification

eegmenti	
Position:	3100
Loop:	N1 Mandatory
Level:	Heading
Usage:	Mandatory
Max Use:	1
Purpose:	To identify a party by type of organization, name, and code
Syntax Notes:	1 At least one of N102 or N103 is required.
	2 If either N103 or N104 is present, then the other is required.
Notes:	N1*ST*HARCO INC/DBA: TUSCALOOSA DISTRIBUTION
	CENTER*9*0145788920035~

A complete listing of ship to locations can be found in http://www.riteaidediservices.com/distribution-centers/

Data Element Summary

Ref. <u>Des.</u>	Data Element	<u>Name</u>		<u>/</u>	Attribut	es
M N101	<u>98</u>	Entity Identi	fier Code	М	1	ID 2/3
		Code identify	ing an organizational entity, a physical	location, property or an ine	dividual	
		ST	Ship To			
M N102	93	Name		Μ	1	AN 1/60
		Free-form na	me			
		Rite Aid DC N	lame			
M N103	66	Identificatio	n Code Qualifier	Μ	1	ID 1/2
		Code designation	ating the system/method of code struct	ure used for Identification	Code (6	67)
		9	D-U-N-S+4, D-U-N-S Number with	n Four Character Suffix		

Seament:

M N104	67	Identification Code	М	1	AN 2/80
		Code identifying a party or other code			
		Rite Aid Duns+4 Number, plus the DEA Numbers, Refer to	-01		
		http://www.riteaidediservices.com/distribution-centers/ for Rite Aid E DC Listing with DUNS + 4 / DEA Numbers	נטי		
	Segment:	N3 Ship To Party Location			
	Position:	3300			
	Loop:	N1 Mandatory			
	Level:	Heading			
	Usage:	Mandatory			
	Max Use: Purpose:	2 To specify the location of the named party			
Svi	ntax Notes:	To specify the location of the named party			
Oyi	Notes:	N3*3931 RICE MINE ROAD, N.E.~			
Data Element Summary					
		-			
Ref.	Data	Name		<u>Attribut</u>	es
Des.	Element	Name	м		
			М	<u>Attribut</u> 1	<u>es</u> AN 1/55
Des.	Element	Name Address Information Address information	М		
Des.	Element	Name Address Information	М		
Des.	<u>Element</u> 166	Name Address Information Address information Rite Aid DC Address	м		
Des.	Element 166 Segment:	Name Address Information Address information Rite Aid DC Address N4 Ship To Geographic Location	М		
Des.	Element 166 Segment: Position:	Name Address Information Address information Rite Aid DC Address N4 Ship To Geographic Location 3400	M		
Des.	Element 166 Segment:	Name Address Information Address information Rite Aid DC Address N4 Ship To Geographic Location	M		
Des.	Element 166 Segment: Position: Loop: Level: Usage:	Name Address Information Address information Rite Aid DC Address N4 Ship To Geographic Location 3400 N1 Mandatory	Μ		
Des.	Element 166 Segment: Position: Loop: Level: Usage: Max Use:	Name Address Information Address information Rite Aid DC Address N4 Ship To Geographic Location 3400 N1 Mandatory Heading Mandatory >1	Μ		
<u>Des.</u> M N301	Element 166 Segment: Position: Loop: Level: Usage: Max Use: Purpose:	Name Address Information Address information Rite Aid DC Address N4 Ship To Geographic Location 3400 N1 Mandatory Heading Mandatory >1 To specify the geographic place of the named party	Μ		
<u>Des.</u> M N301	Element 166 Segment: Position: Loop: Level: Usage: Max Use:	Name Address Information Address information Rite Aid DC Address N4 Ship To Geographic Location 3400 N1 Mandatory Heading Mandatory >1 To specify the geographic place of the named party 1 Only one of N402 or N407 may be present.	Μ		
<u>Des.</u> M N301	Element 166 Segment: Position: Loop: Level: Usage: Max Use: Purpose:	Name Address Information Address information Rite Aid DC Address N4 Ship To Geographic Location 3400 N1 Mandatory Heading Mandatory >1 To specify the geographic place of the named party 1 Only one of N402 or N407 may be present. 2 If N406 is present, then N405 is required.	Μ		
<u>Des.</u> M N301	Element 166 Segment: Position: Loop: Level: Usage: Max Use: Purpose:	Name Address Information Address information Rite Aid DC Address N4 Ship To Geographic Location 3400 N1 Mandatory Heading Mandatory >1 To specify the geographic place of the named party 1 Only one of N402 or N407 may be present.	Μ		
<u>Des.</u> M N301	Element 166 Segment: Position: Loop: Level: Usage: Max Use: Purpose: ntax Notes:	Name Address Information Address information Rite Aid DC Address N4 Ship To Geographic Location 3400 N1 Mandatory Heading Mandatory >1 To specify the geographic place of the named party 1 Only one of N402 or N407 may be present. 1 Only one of N402 or N407 may be present. 1 If N406 is present, then N405 is required. 3 If N407 is present, then N404 is required.	Μ		

Data Element	Name	At	ributes	<u>i</u>
19	City Name	М	1	AN 2/30
	Free-form text for city name			
	Rite Aid DC City			
156	State or Province Code	М	1	ID 2/2
	Code (Standard State/Province) as defined by appropriate governme	ent agency		
	Rite Aid DC State			
116	Postal Code	М	1	ID 3/15
	Code defining international postal zone code excluding punctuation a United States) <i>Rite Aid DC Zip Code</i>	and blanks	(zip coo	le for
	<u>Element</u> 19 156	Element City Name 19 City Name Free-form text for city name <i>Rite Aid DC City</i> 156 State or Province Code Code (Standard State/Province) as defined by appropriate governme <i>Rite Aid DC State</i> 116 Postal Code Code defining international postal zone code excluding punctuation a United States)	Element M 19 City Name M Free-form text for city name Rite Aid DC City 156 State or Province Code M Code (Standard State/Province) as defined by appropriate government agency Rite Aid DC State 116 Postal Code M Code defining international postal zone code excluding punctuation and blanks United States) M	Element M 1 19 City Name M 1 Free-form text for city name Rite Aid DC City 1 156 State or Province Code M 1 Code (Standard State/Province) as defined by appropriate government agency Rite Aid DC State 1 116 Postal Code M 1 Code defining international postal zone code excluding punctuation and blanks (zip codurited States) 1

Segment:	PO1	Baseline Item Data
Position: Loop: Level:	0100 PO1 Detail	Mandatory

Usage:	Mandatory
Max Use:	1
Purpose:	To specify basic and most frequently used line item data
Syntax Notes:	 If PO103 is present, then PO102 is required.
	2 If PO105 is present, then PO104 is required.
	3 If either PO106 or PO107 is present, then the other is required.
	4 If either PO108 or PO109 is present, then the other is required.
	5 If either PO110 or PO111 is present, then the other is required.
	6 If either PO112 or PO113 is present, then the other is required.
	7 If either PO114 or PO115 is present, then the other is required.
	8 If either PO116 or PO117 is present, then the other is required.
	9 If either PO118 or PO119 is present, then the other is required.
	10 If either PO120 or PO121 is present, then the other is required.
	11 If either PO122 or PO123 is present, then the other is required.
	12 If either PO124 or PO125 is present, then the other is required.
Notes:	PO1**14*CA*24*CA*UI*08123819853*IN*0339466~
	The Rite Aid Item Number will always have the 'IN' qualifier.
	If "Eaches" or "Pieces" are required instead of Case, contact the EDI help desk at (717) 731-3815 or email edi@riteaid.com
	If any additional line item corrections are needed, a request can be made by contacting your Category Manager. IF PO COST DIFFERS FROM INVOICE COST, CONTACT THE CATAGORY MANAGER PRIOR TO SHIPPING/INVOICING for resolution.
	The GTIN will be supported in the 5010 850. These codes below will be sent with the VN qualifier. No changes will be made to support the "UK" qualifier to transport the GTIN qualifier at this time.
	EAN-UCC 14 GTIN (1-2-5-5-1) UPC UCC 12 (1-5-5-1) EAN-UCC 13 GTIN (2-5-5-1)

UPC UCC 12 (1-5-5-1) EAN-UCC 13 GTIN (2-5-5-1) EAN-UCC 8 GTIN NDC (10-14 digits)

Ref. Des.	Data Element	Name	<u>A</u>	ttribute	<u>es</u>
M PO102	380	Quantity Numeric value of quantity	М	1	R 1/15
M PO103	355	Unit or Basis for Measurement Code Code specifying the units in which a value is being expressed, or n measurement has been taken CA Case	M nanner i	1 in whicł	ID 2/2 n a
M PO104	212	Unit Price Price per unit of product, service, commodity, etc.	М	1	R 1/17
M PO105	639	Basis of Unit Price Code Code identifying the type of unit price for an item CA Catalog	Μ	1	ID 2/2
M PO106	235	Product/Service ID Qualifier Code identifying the type/source of the descriptive number used in (234)	M Produc	1 t/Servic	ID 2/2 ce ID
		GTIN (14 Digits) and NDC (10 - 14 digits) will be sent with qualifierUAU.P.C./EAN Case Code (2-5-5)UIU.P.C. Consumer Package Code (1-5-5)VNVendor's (Seller's) Item Number	r "VN".		

M PO107	234	Product/Service ID	М	1	AN 1/48
		Identifying number for a product or service			
		Item Number as qualified in PO106			
M PO108	235	Product/Service ID Qualifier	М	1	ID 2/2
		Code identifying the type/source of the descriptive number used in	Produc	t/Servi	ice ID (234)
		IN Buyer's Item Number			
M PO109	234	Product/Service ID	М	1	AN 1/48
		Identifying number for a product or service			
		Rite Aid Item Number			
S	egment:	PID Product/Item Description			
	-				
P	Position:	0500 DID Mondeton/			
	Loop: Level:	PID Mandatory Detail			
	Usage:	Mandatory			
N	lax Use:	1			
	urpose:	To describe a product or process in coded or free-form formation	at		
	x Notes:	1 If PID04 is present, then PID03 is required.			
		2 At least one of PID04 or PID05 is required.			
		3 If PID07 is present, then PID03 is required.			
		4 If PID08 is present, then PID04 is required.			
		5 If PID09 is present, then PID05 is required.			
	Notes:	PID*F****GREASED LIGHTNING 32OZ~			
		If any PID corrections are needed, a request can be made to	the bu	iyer lis	sted in
		the PER segment.			
		the PER segment.			

Ref. <u>Des.</u>	Data Element	Name		<u>Attribut</u>	es
M PID01	349	Item Description Type	М	1	ID 1/1
		Code indicating the format of a description			
		F Free-form			
M PID05	352	Description	М	1	AN 1/80
		A free-form description to clarify the related data elements and their	content		
		Product Description			

PO4 Item Physical Details

Segment:	PO4 Item Physical Details					
Position:	0900					
Loop:	PO1 Mandatory					
Level:	Detail					
Usage:	Mandatory					
Max Use:	>1					
Purpose:	To specify the physical qualities, packaging, weights, and dimensions relating to the item					
Syntax Notes:	 If either PO402 or PO403 is present, then the other is required. If PO405 is present, then PO406 is required. If either PO406 or PO407 is present, then the other is required. If either PO408 or PO409 is present, then the other is required. If PO410 is present, then PO413 is required. If PO411 is present, then PO413 is required. If PO412 is present, then PO413 is required. If PO413 is present, then at least one of PO410 PO411 or PO412 is required. 					

- 9 If PO417 is present, then PO416 is required.
- **10** If PO418 is present, then PO404 is required. PO4*12****G*16*LB*2*CF*****12~

Notes:

If any PO4 corrections are needed, a request can be made to the buyer listed in the PER segment.

	Ref. Des.	Data Element	Name		<u>Attributes</u>	
м	PO401	356	Pack	м	1	N0 1/6
			The number of inner containers, or number of eaches if there are	e no inne	er containers,	per
	DO 405	407	outer container		4	
IVI	PO405	187	Weight Qualifier	М	1	ID 1/2
			Code defining the type of weight G Gross Weight			
	DO 400	204			4	D 4/0
IVI	PO406	384	Gross Weight per Pack	М	1	R 1/9
			Numeric value of gross weight per pack			15 6/6
IVI	PO407	355	Unit or Basis for Measurement Code	М	1	ID 2/2
			Code specifying the units in which a value is being expressed, o measurement has been taken LB Pound	r manne	r in which a	
М	PO408	385	Gross Volume per Pack	М	1	R 1/9
			Numeric value of gross volume per pack			
М	PO409	355	Unit or Basis for Measurement Code	М	1	ID 2/2
			Code specifying the units in which a value is being expressed, o measurement has been taken CF Cubic Feet	r manne	r in which a	
М	PO414	810	Inner Pack	М	1	N0 1/6
			The number of eaches per inner container			
	Synt	Segment: Position: Loop: Level: Usage: Max Use: Purpose: tax Notes:	 SAC Service, Promotion, Allowance, or Charge I 1300 SAC Optional Detail Optional 1 To request or identify a service, promotion, allowance, or amount or percentage for the service, promotion, allowance 1 At least one of SAC02 or SAC03 is required. 2 If either SAC03 or SAC04 is present, then the other i 3 If either SAC06 or SAC07 is present, then the other i 4 If either SAC09 or SAC10 is present, then the other i 5 If SAC11 is present, then SAC10 is required. 6 If SAC14 is present, then SAC13 is required. 7 If SAC16 is present, then SAC15 is required. SAC*A*A400***2.28******02*0155232**OFF_INVOICE_# 	charge nce, or s requir s requir s requir s requir	; to specify f charge ed. ed. ed.	the
			Data Element Summary			
	Ref.	Data	Data Element Summary <u>Name</u>		Attributes	
	Des.	Element				
М	SAC01	248	Allowance or Charge Indicator	М	1	ID 1/1
			Code which indicates an allowance or charge for the service spe	ecified		
			A Allowance			
М	SAC02	1300	Service, Promotion, Allowance, or Charge Code	М	1	ID 4/4
			Code identifying the service, promotion, allowance, or charge			
			A260 Advertising Allowance			

			A400	Allowance Non-performance			
			C320	Display Allowance			
Μ	SAC05	610	Amount		Μ	1	N2 1/15
			Monetary a	mount			
Μ	SAC12	331	Allowance	or Charge Method of Handling Code	М	1	ID 2/2
			Code indica	ating method of handling for an allowance or charge			
			01	Bill Back			
			02	Off Invoice			
М	SAC13	127	Reference	Identification	М	1	AN 1/50
				information as defined for a particular Transaction Se Identification Qualifier	et or as sp	ecified by	v the
			Allowance	Contract Number			
Μ	SAC15	352	Descriptio	n	М	1	AN 1/80
			A free-form	description to clarify the related data elements and t	heir conte	nt	
			A260 A. C320 D	o of Allowance Type DVERTISING ALLOWANCE ISPLAY ALLOWANCE FF INVOICE ALLOWANCE			

Segment:	CTT Transaction Totals		
Position:	0100		
Loop:	CTT Mandatory		
Level:	Summary		
Usage:	Mandatory		
Max Use:	1		
Purpose:	To transmit a hash total for a specific element in the transaction set		
Syntax Notes:	1 If either CTT03 or CTT04 is present, then the other is required.		
	2 If either CTT05 or CTT06 is present, then the other is required.		
Notes:	CTT*1~		

	Ref. Des.	Data Element	Name		<u>Attributes</u>	
М	CTT01	354	Number of Line Items Total number of PO1 segments in the transaction set	Μ	1	N0 1/6
	Syn	Segment: Position: Loop: Level: Usage: Max Use: Purpose: tax Notes: Notes:	AMT Monetary Amount Information 0200 CTT Mandatory Summary Mandatory 1 To indicate the total monetary amount AMT*TT*336~			
			Data Element Summary			
	Ref.	Data	Name		<u>Attributes</u>	
М	<u>Des.</u> AMT01	<u>Element</u> 522	Amount Qualifier Code Code to qualify amount TT Total Transaction Amount	Μ	1	ID 1/3
Μ	AMT02	782	Monetary Amount Monetary amount	Μ	1	R 1/18



Segment:

SE Transaction Set Trailer

Position: Loop:	0300
Level:	Summary
Usage:	Mandatory
Max Use:	1
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)
Syntax Notes:	

Data Element Summary

	Ref. Des.	Data Element	Name		<u>Attribute</u>	<u>s</u>
М	SE01	<u>96</u>	Number of Included Segments	м	1	N0 1/10
			Total number of segments included in a transaction set includi	ng ST and	SE segme	nts
Μ	SE02	329	Transaction Set Control Number	Μ	1	AN 4/9
			Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set		group	
	Segments GF Europienel Group Trailer					

nctional G - : 1

Segment:	GL Functional Group Trailer
Position:	0400
Loop:	
Level:	Summary
Usage:	Mandatory
Max Use:	1
Purpose:	To indicate the end of a functional group and to provide control information
Syntax Notes:	

Data Element Summary

	Ref. Des.			<u>At</u>	tributes	
Μ	GE01	97	Number of Transaction Sets Included	М	1	N0 1/6
			Total number of transaction sets included in the functional group or interch (transmission) group terminated by the trailer containing this data element		ange	
М	GE02	28	Group Control Number	М	1	N0 1/9
			Assigned number originated and maintained by the sender			

IEA Interchange Control Trailer Segment: Position: 0500 Loop: Level: Summary Usage: Mandatory Max Use: 1 Purpose: To define the end of an interchange of zero or more functional groups and

interchange-related control segments

Syntax Notes:

Ref.	Data Element	Name	<u>Attribute</u>	<u>es</u>
<u>Des.</u> M IEA01	116	Number of Included Functional GroupsMA count of the number of functional groups included in an interchange	1	N0 1/5

M IEA02	l12	Interchange Control Number	М	1	N0 9/9
		A control number assigned by the interchange sender			

Sample 850 Format

ISA*00* *00* *01*014578892 *01*178533584 *150917*1702* *00501*00000001*0*P*¬~ GS*PO*014578892*178533584*20150917*1702*1*X*005010~ ST*850*00000001~ BEG*00*SA*1234567**20150921~ REF*ZZ*NW*12345~ PER*OD*CUCCARESE, JOSEPH*TE*717 761-2633~ FOB*PP*OR~ ITD*01*3*2**10**30~ DTM*002*20150930~ TD5****P~ N9*L1*001*PO NOTES~ MTX*GPL*FOR PREPAID LTL SHIPMENSTS USE: OVERNITE, ABF, VIKING.~ MTX*GPL*DLVY CHRGS ASSOC'D WITH PREPAID SHIPMENTS ARE WITHHELD FROM INVOICE.~ MTX*GPL*CONTACT RITE AID TRAFFIC DEPARTMENT FOR ROUTING ONCOLLECT SHIPMENTS ~ MTX*GPL*CARRIER MUST CALL FOR APPOINTMENT IF SHIPMENT IS OVER 200 CASES.~ MTX*GPL*THE DRIVER IS RESPONSIBLE FOR UNLOADING!!~ MTX*GPL*REFER TO OUR ANNUAL LETTER THAT COVERS INSURANCE REQ & OTHER TERMS.~ MTX*GPL*EOM INV 'S DATED AFTER THE 24TH ARE CONSIDERED THE 1ST OF NEXT MONTH.~ MTX*GPL*ALL PAYMENTS UNCONDITIONALLY GUARANTEED BY RITE AID CORPORATION.~ MTX*GPL*COMPLIANCE IS EXPECTED TO THE RITE AID VENDOR SUPPLY CHAIN GUIDE.~ N1*VN*A&M CLEANING PRODUCTS*92*12345~ N1*ST* TUSCALOOSA DISTIBUTION CENTER*9*0145788920035~ N3*3931 RICE MINE ROAD, N.E.~ N4*TUSCALOOSA*AL*35406~ PO1**14*CA*24*CA*UI*08123819853*IN*0339466~ PID*F****GREASED LIGHTNING 320Z~ PO4*12****G*16*LB*2*CF*****12~ CTT*1~ AMT*TT*336~ SE*27*00000001~ GE*1*1~ IEA*1*00000001~

Purchase O	rder Priority Code Indicators and Descriptions
Priority Code	Description
ZZ	BASIC REPLENISHMENT
AD	AD MERCHANDISE
BA	SCHOOL APPLIANCE
BC	SCHOOL CLOCKS
BD	BTS DINNERWARE
BE	SCHOOL ELECTRNCS
ВН	SCHL HOUSWARES
BL	SCHL LUNCH KITS
BM	BOOKS AND MAPS
BP	SCHOOL PLASTICS
BS	BACK TO SCHOOL
ВТ	SCHOOL APPAREL
BV	SCH HOME ENTERTN
BW	SCHOOL WATCHES
B1	BTS ARTS & CRAFTS
B2	BTS WRITING
B3	BTS HO OFFC SUP
B4	BTS BACKPACKS
B5	BTS BNDERS/PORT
B6	BTS NOTBKS/PAPR
CD	CONTROLLED DRUG
CN	CANNING
CS	CHECKSTAND
DF	FALL DINNERWARE
DJ	JAN DINNERWARE
DM	SCHOOL DORM
DP	DECEMBER PILLOWS
DS	SPRG DINNERWARE
EC	EASTER CANDY
EN	END CAP
EP	ELECTRONICS PROM
ES	EASTER NOVELTIES
ET	EASTER TOYS
E3	E3 PO'S REGULAR
FL	F/W SHOES
GC	GDN CHEM/FERTLR
GD	GARDEN DECOR
GL	LAWN/GARDEN
GM	GROSS MARGIN
GP	GNC PROF PLNR
GS	GARDEN SEASONAL
GT	GARDEN TOOLS
GX	GARDEN COMPOUND
HB	HALWN BSC CANDY
HC	HALLOWEEN CANDY

Table 1 – PO Priority Codes

HD	HALLOWEEN DSD
HF	
HL	HALL C-LITE
HP	
HS	HALLOWEEN SUND
HT	HALLOWEEN TOYS
HW	HOUSEWARES
H1	HARVEST
H2	
H3	
JA	
JD	
JH	JANUARY HSEWARES
JP T	JAN PILLOWS
JT	JANUARY TOTES
LG	
MG	MARDI GRAS
MZ	MILLER ZELL SIGNS
NW	
OH	JAN/FEB HOM OFC
PB	B-E PLANOGRAMS
PD	DECEMBER PRF PLNR
PG	PLANOGRAM
PH	HSWR-PLASTICS
PN	NOVEMBER PRF PLNR
PO	OCTOBER PROF PLNR
PR	PROMOTION
P1	JANUARY PROF PLNR
P2	FEBRUARY PRF PLNR
P3	MARCH PROF PLNR
P4	APRIL PROF PLNR
P5	MAY PROF PLNR
P6	JUNE PROF PLNR
P7	JULY PROF PLNR
P8	AUGUST PROF PLNR
P9	SEPTEMBER PRF PLR
Q1	1ST QTR TABLE PPK
Q2	2ND QTR TABLE PPK
Q3	3ND QTR TABLE PPK
Q4	4TH QTR TABLE PPK
RE	ELECTRONIC REOR
RH	HAIR REORDER IMP
RT	TOY REORDER IMP
SA	SUMMER APPLIANCE
SB	SPRINGBRIDGE
SC	SPRBRDGE CANDLS
SD	SUMMER DINRWARE
SE	SUMMR ELECTRNCS
SG	SUNGLASSES
SJ	SUMMER APPAREL
SM	SUMR CANDLES MM
SO	STORE OPENING

SR	SEASONAL
SW	SWING ARM (SAM)
S1	GRADUATION PLUSH
т	TAX TIME OFFICE
T1	TIER ONE
VB	VALTN BALLOONS
VC	VALENTINE CANDY
VG	VALTN GIFTBAGS
VL	VAL STATIONARY
VM	VALTN CARDS-MM
VP	VALENTINE POPCN
VS	VALENTINE SUNDR
VT	VALENTINE TOYS
WA	WINTER AUTO
WB	WINTER BUY (RX)
WG	HATS & GLOVES
WH	WINTER HEATERS
WI	SNOW & ICE
WJ	WINTER APPAREL
WS	WINTER GNL MDSE
WW	WINTER BLANKETS
W1	COUGH & COLD
01	SUMMER TOYS
02	SUMMER HSWRS
03	SUNTAN LOTION
04	SUMMER COOLERS
05	SUMMER GRILLS
06	SUMMER FANS
07	SUMMER SHADE
08	SUMMER CHAIRS
09	SUMMER TABLES
1E	ELECTRONICS 1ST
10	BBQ ACCESSORIES
11	SUM INFLATABLES
12	BEACHWARE/SHOES
13	SUMMER LITES
14	SQUIRT GUNS
15	CITRONELLA CNDL
16	FIREWORKS
17	BEACH & RESORT
18	SUM VALU TOYS
19	INSECTICIDE
2E	ELECTRONICS 2ND
20	BEACH TOWELS
20	FURNITURE PADS
25	SUM SEAS ACCS
26	SUM GRILL ACCS
20 27	FLAGS
28	SUM HATS & GLVS
29	SUM HATS & GEVS
3E	ELECTRONICS 3RD
30	SUM SPORTING
50	

[
31	SUM CAMPING
32	SUMMER PICNIC
33	EARLY SUMMER
34	ERLY SUM TOYS
35	SUMMER DOMEST
36	SUMMER PLAYBLLS
37	SUMMER/BTS
_4E	ELECTRONICS 4TH
44	XMAS DOMESTIC
45	XMAS BLANKETS
46	XMAS AUD/VID
47	XMAS GARDEN
48	XMAS HAIRCARE
49	XMAS TOBACCO
51	XMAS LITES
52	XMAS CARDS
53	XMAS PARTYWARE
54	XMAS TOYS
55	XMAS PER APPL
56	XMAS GIFTWRAP
57	XMAS WRAP ACC
58	XMAS TRM A TREE
59	XMAS NOVELTIES
60	XMAS HOME DECOR
61	XMS ELECTRONICS
62	XMAS SMALL APPL
63	XMAS CANDY
64	XMAS GIFTWARE
65	XMAS TAPE
66	XMAS FILM
67	XMAS BATTERIES
68	XMAS CANDLES
69	XMAS DINNERWARE
70	XMAS EARLY TOYS
71	XMAS ELECT SUPP
72	XMAS BATH
73	XMAS FRAGRANCES
74	XMAS COSMETICS
75	XMAS NUTCRACKER
76	XMAS DSD CANDLS
77	XMAS HOUSEWARES
78	XMAS PET
79	XMAS HOME OFFIC
80	XMAS BASC CANDY
81	XMAS CARDS (MM)
82	XMAS PROMO BUYS
84	XMAS EARLY GIFTWR
85	XMAS ELEC BASIC
86	HANUKKAH
87	XMAS BOYS TOYS
88	XMAS GIRLS TOYS
89	XMAS MISC TOYS

90	XMAS OTHER WRP MM
91	XMAS PROMO TOYS
92	XMAS ARTS & CRAFTS
93	MM XMAS CANDLES
94	XMAS WOOD
95	XMAS WINE BAGS
96	XMAS TEXTILE WING
97	XMAS APPAREL WING
98	XMAS AS SEEN ON TV
99	XMAS SINGLE CARDS

Also, please refer to the 'PO Indicator & Ship To Address Letter' under Forms / Documents at <u>http://www.riteaidediservices.com</u>

General Comments:

- If document needs to be resent, call your Value Added Network (VAN) to have it resent.
- If any problems are encountered with pricing or item maintenance, please call the phone number and buyer listed in the PER segment.
- For additional information and details regarding Rite Aid's supply chain requirements and to access Rite
 Aid's Supplier Compliance Guide, please logon to the Rite Aid portal. To log on one must be a registered
 supplier with a valid user ID and password. To access. Rite Aid's Supplier Portal, Go to www.riteaid.com,
 select Corporate Info at bottom of page, then Supplier Portal or https://raportal.riteaid.com/.
- Rite Aid's P.O. Terms & Conditions: The Rite Aid EDI Purchase Order Terms & Conditions are contained in the **Supplier Compliance Guide**, the complete details are not transmitted electronically. However, a note is transmitted in the message segment with each EDI Purchase Order referencing the guidelines. These Terms and Conditions shall be deemed part of and incorporated in each Rite Aid EDI Purchase Order.
- Freight Allowance Program Just to note there has been to changes in regard to these transactions guidelines. This is for clarity purposes. *Purchase Orders:* Rite Aid EDI Purchase Orders will identify in the 'FOB' segment of FOB01 Shipment Method of Payment of 'PB' =Customer Pickup/Backhaul or Rite Aid controlled freight; and in theTD5 segment, TD504 "H"=Customer Pickup. *Invoice*: The suppliers Invoice will indicate in the SAC segment, SAC01 "A"=allowance; SAC02 code of 'F340'= Pickup Allowance; and in SAC05 the amount of the allowance. Finally, the SAC12 must be sent with code 02 = Off Invoice and this is applied at the summary level of the invoice.
- "Rite Aid's DUNS+4 /Distribution Centers: The link contained in these guidelines will provide listing of all Rite Aid DC ship-to-locations addresses and phone number, DEA number, DUNS+4 number and preferred LTL carrier. Also indicated if applicable will be any satellite location of the primary DC " DC listings can be downloaded at http://www.riteaidediservices.com/distribution-centers/

Guidelines for Functional Acknowledgements

- Upon receipt of any EDI transaction, the receiving partner shall promptly and properly transmit a Functional Acknowledgement (ANSI ASC X12 997).
- Rite Aid expects that trading partners pick up on a daily basis and acknowledge by returning the Functional Acknowledgement within 24 hours of the time Rite Aid transmitted the original document.
- The receiving partner is expected to monitor and review all 997s for errors that may require attention.