

RITE Rite Aid Corporation 810 Invoice Version 005010 **Distribution Center (DC) Invoice**

Functional Group ID=

Introduction:

This X12 Transaction Set contains the format and establishes the data contents of the Invoice Transaction Set (810) 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 billing for goods and services provided.

Heading:

	Pos. <u>No.</u>	Seg <u>ID</u>	<u>Name</u>	Req. <u>Des.</u>	Max. Use	Loop <u>Repeat</u>	Notes and Comments
М	0050	ISA	Interchange Control Header	М	1		
М	0025	GS	Functional Group Header	М	1		
М	0100	ST	Transaction Set Header	М	1		
М	0200	BIG	Beginning Segment for Invoice	М	1		
			LOOP ID - N1			200	
М	0700	N1	Party Identification	М	1		
			LOOP ID - N1			200	
М	0700	N1	Party Identification	М	1		
М	0900	N3	Party Location	М	2		
М	1000	N4	Geographic Location	М	1		
М	1300	ITD	Terms of Sale/Deferred Terms of Sale	М	>1		

Detail:

	Pos. <u>No.</u>	Seg <u>ID</u>	Name LOOP ID - IT1	Req. Des.	Max. Use	Loop Repeat 200000	Notes and Comments
М	0100	IT1	Baseline Item Data (Invoice)	M	1		
			LOOP ID - PID			1000	
М	0600	PID	Product/Item Description	M	1		
			LOOP ID - SAC			>1	
0	1800	SAC	Service, Promotion, Allowance, or Charge Information	: O	1		

Summary:

	Pos.	Seg		Req.		Loop	Notes and
	<u>No.</u>	<u>ID</u>	<u>Name</u>	<u>Des.</u>	Max. Use	<u>Repeat</u>	<u>Comments</u>
M	0100	TDS	Total Monetary Value Summary	M	1		
			LOOP ID - SAC			>1	
0	0400	SAC	Service, Promotion, Allowance, or Charge Information	0	1		
0	0700	CTT	Transaction Totals	0	1		n1
M	0800	SE	Transaction Set Trailer	M	1		
M	0900	GE	Functional Group Trailer	M	1		
М	1000	IEA	Interchange Control Trailer	M	1		

Transaction Set Notes

1.

Number of line items (CTT01) is the accumulation of the number of IT1 segments. If used CTT02 is

ISA Interchange Control Header Segment:

Position: 0050

Loop:

Level: Heading Mandatory Usage:

Max Use:

Purpose: To start and identify an interchange of zero or more functional groups and

interchange-related control segments

Syntax Notes:

Notes: Rite Aid Note 1

*01*014578892

ISA*00* *00* *12*12345678 *061019*1716*<*00501*000000001*0*P*>~

	Ref. Des.	Data Element	Name	<u>Att</u>	ribut	<u>es</u>
M	ISA01	101	Authorization Information Qualifier Code identifying the type of information in the Authorization 00 No Authorization Information Present (No Mea			ID 2/2 ation in I02)
M	ISA02	102	Authorization Information Information used for additional identification or authorization or the data in the interchange; the type of information is set Information Qualifier (I01)			
M	ISA03	103	Security Information Qualifier Code identifying the type of information in the Security Information No Security Information Present (No Meaning)		1 ation	I D 2/2 in 104)
M	ISA04	104	Security Information This is used for identifying the security information about the sender or the data in the interchange; the type of information is set by the Security Information Qualifier (I03)	M e intercha	1 ange	AN 10/10
M	ISA05	105	Interchange ID Qualifier Code indicating the system/method of code structure used to receiver ID element being qualified Refer to 005010 Data Element Dictionary for acceptable code	_		I D 2/2 e sender or
M	ISA06	106	Interchange Sender ID Identification code published by the sender for other parties the receiver ID to route data to them; the sender always code ID element			AN 15/15
M	ISA07	105	Interchange ID Qualifier Code indicating the system/method of code structure used to receiver ID element being qualified 01 Duns (Dun & Bradstreet)	M designa	1 te the	I D 2/2 e sender or
M	ISA08	107	Interchange Receiver ID Identification code published by the receiver of the data; Wh the sender as their sending ID, thus other parties sending to receiving ID to route data to them 014578892 Rite Aid Duns Number	them wi	ll use	this as a
М	ISA09	108	This is the Rite Aid Corporation DUNS Number "Rite Aid He Interchange Date	adquarte M	rs Co 1	orp" DT 6/6
N#	16440	109	Date of the interchange Interchange Time	М	1	TM 4/4
íVI	ISA10	IUS	Time of the interchange	IAI	'	i IVI <i>4</i> /4

M	ISA11	I65	Repetition Separator	M	1	AN 1/1
			Type is not applicable; the repetition separator is a delimite element; this field provides the delimiter used to separate reasonable data element or a composite data structure; this vector than the data element separator,	epeated o	ccurr	ences of
			component element separator, and the segment terminator As of ASC X12, version 004030, a repetition separator is re		I ΩΔ1	1
			The repetition separator must be non-alphabetic, non- num within data.	•		
			Repetition Separator "<"			
М	ISA12	l11	Interchange Control Version Number	M	1	ID 5/5
			Code specifying the version number of the interchange con-	trol segme	ents	
			00501 Standards Approved for Publication by ASC Board through October 2003	X12 Pro	cedu	res Review
M	ISA13	l12	Interchange Control Number	M	1	N0 9/9
			A control number assigned by the interchange sender			
М	ISA14	l13	Acknowledgment Requested	M	1	ID 1/1
			Code indicating sender's request for an interchange acknown Refer to 005010 Data Element Dictionary for acceptable co			
M	ISA15	l14	Interchange Usage Indicator	M	1	ID 1/1
			Code indicating whether data enclosed by this interchange production or information Refer to 005010 Data Element Dictionary for acceptable co			st,
М	ISA16	l15	Component Element Separator	M	1	AN 1/1
			Type is not applicable; the component element separator is data element; this field provides the delimiter used to sepa elements within a composite data structure; this value must data element separator and the segment terminator Subelement Separator Separator Type is not applicable; the component element separator separator separator the component separator sep	rate comp	oner	it data
			Segment Terminator ~			

GS Functional Group Header Segment:

Position: 0025

Loop:

Level:

Heading Mandatory Usage:

Max Use:

Purpose: Syntax Notes: To indicate the beginning of a functional group and to provide control information

Notes: Rite Aid Note 1

GS*IN*1234567890*014578892*20061019*1716*1*X*005010~

	Ref. Des.	Data Element	<u>Name</u>		Attribute	<u>es</u>
M	GS01	479	Functional Identifier Code	M	1	ID 2/2
			Code identifying a group of application related transaction	on sets		
			IN Invoice Information (810)			
M	GS02	142	Application Sender's Code	M	1	AN 2/15
			Code identifying party sending transmission; codes agree	eed to by trac	ding partne	ers
M	GS03	124	Application Receiver's Code	M	1	AN 2/15
	Code identifying party receiving transmission; codes agreed to by trading partners					ners
			014578892 Rite Aid's Duns Number			

М	GS04	373	Date	M	1	DT 8/8
			Date expressed as CCYYMMDD where CC represents year	the first two o	digits of the	e calendar
M	GS05	337	Time	M	1	TM 4/8
			Time expressed in 24-hour clock time as follows: HHMM	1, or HHMMS	SS, or	
			HHMMSSD, or HHMMSSDD, where $H = hours (00-23)$,			
			integer seconds (00-59) and DD = decimal seconds; de	cimal second	ds are exp	ressed
			as follows: D = tenths (0-9) and DD =			
8.4	0000	00	hundredths (00-99)			NO 4/0
M	GS06	28	Group Control Number	. М	1	N0 1/9
			Assigned number originated and maintained by the sen-	der		
M	GS07	455	Responsible Agency Code	М	1	ID 1/2
			Code identifying the issuer of the standard; this code is	used in conju	unction wit	h Data
			Element 480			
			X Accredited Standards Committee X12			
M	GS08	480	Version / Release / Industry Identifier Code	M	1	AN 1/12
			Code indicating the version, release, subrelease, and in	dustry identif	fier of the	EDI
			standard being used, including the GS and GE segmen	ts; if code in	DE455 in	GS
			segment is X, then in DE 480 positions 1-3 are the vers	ion number;	positions 4	1-6 are
			the release and subrelease, level of the version; and po	sitions 7-12	are the inc	dustry
			or trade association identifiers (optionally assigned by u	iser); if code	in DE455	in GS

segment is T, then other formats are allowed

005010 Standards Approved for Publication by ASC X12 Procedures Review

Board through October 2003

ST Transaction Set Header Segment:

Position: 0100

Loop:

Level: Heading Usage: Mandatory

Max Use:

Purpose: To indicate the start of a transaction set and to assign a control number

Syntax Notes:

Data Element Summary

Ref. <u>Des.</u>	Data Element	<u>Name</u>		Attribute	<u>es</u>
м ST01	143	Transaction Set Identifier Code Code uniquely identifying a Transaction Set	M	1	ID 3/3
		810 Invoice			
M ST02	329	Transaction Set Control Number	M	1	AN 4/9
		Identifying control number that must be unique within the t	ransaction	set functio	nal group

assigned by the originator for a transaction set

BIG Beginning Segment for Invoice Segment:

Position: 0200

Loop:

Level: Heading Usage: Mandatory

Max Use:

Purpose: To indicate the beginning of an invoice transaction set and transmit identifying

numbers and dates

Syntax Notes:

Notes: Rite Aid Note 1

BIG*20060316*90612701*20061018*3661573.

Sending a value other than a valid Rite Aid PO Number or not sending a value in the BIG04 will cause the invoice to be deleted from the AP system delaying

processing and payment.

Data Element Summary

Ref. Des.	Data Element	<u>Name</u>	<u>Attributes</u>			
M BIG01	373	Date	M	1	DT 8/8	
		Date expressed as CCYYMMDD where CC represents the year	e first two	digits of th	e calendar	
M BIG02	76	Invoice Number	M	1	AN 1/22	
		Identifying number assigned by issuer				
M BIG03	373	Purchase Order Date	M	1	DT 8/8	
		Date expressed as CCYYMMDD where CC represents the year	e first two	digits of th	e calendar	
M BIG04	324	Purchase Order Number	M	1	AN 1/22	
		Identifying number for Purchase Order assigned by the or	derer/purch	naser		
		Rite Aid Purchase Order Number is (7 digits)				

Segment: N1 Party Identification

Position: 0700

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.

If either N103 or N104 is present, then the other is required.

Notes: Rite Aid Note 1

N1*RI**1*xxxxxxxxx. Your Company's 9 digit Duns Number. N1*RI**9*xxxxxxxxx. Your Company's 9 digit Duns Number. N1*RI**92*12345. Your Rite Aid assigned 5 digit vendor number.

	Ref. Des.	Data Element	<u>Name</u>			Attributes	<u>s</u>		
M	N101	98	Entity Identi	fier Code	M	1	ID 2/3		
			Code identifying an organizational entity, a physical location, property or an individual						
			RI	Remit To					
M	N103	66	Identificatio	n Code Qualifier	M	1	ID 1/2		
			Code design 1 9 92	ating the system/method of code structure use D-U-N-S Number, Dun & Bradstreet D-U-N-S+4, D-U-N-S Number with Four Assigned by Buyer or Buyer's Agent			ode (67)		
M	N104	67	Identificatio	n Code	M	1	AN 2/80		
			Code identify	ring party or other code.					
			Your Duns N	br (IF N103 = 1) br (IF N103 = 9) or number (IF N103 = 92) Rite Aid prefers this.					

Segment: N1 Party Identification

Position: 0700

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: Rite Aid Note 1

N1*ST*RITE-AID LANCASTER DIST CTR*9*0145788920010.

N1*ST*RITE-AID LANCASTER DIST CTR*92*00010.

Data Element Summary

Ref. <u>Des.</u>	Data Element	<u>Name</u>		<u>Attributes</u>			
M N101	98	Entity Identifier Code	M	1	ID 2/3		
		Code identifying an organizational entity, a physical location ST Ship To	, property o	or an inc	dividual		
M N102	93	Name	M	1	AN 1/60		
		Free-form name					
		Name of Rite Aid's DC that product is being shipped to.					
M N103	66	Identification Code Qualifier	M	1	ID 1/2		
		Code designating the system/method of code structure used 9 D-U-N-S+4, D-U-N-S Number with Four			Code (67)		
		92 Assigned by Buyer or Buyer's Agent					
M N104	67	Identification Code Code identifying a party or other code	M	1	AN 2/80		
		(IF N103 = 9) Rite Aid's D-U-N-S+4, D-U-N-S Number of DC Suffix Assigned by Rite Aid. Refer to http://www.riteaidediservices.com/distribution-centers/ . (IF N103 = 92) 5 Digit DC number assigned by Rite Aid		haracte	er		

Segment: N3 Party Location

Position: 0900

Loop: N1 Mandatory

Level: Heading Usage: Mandatory

Max Use: 2

Purpose: To

To specify the location of the named party

Syntax Notes:

Notes: Rite Aid Note 1

N3*LANCASTER DIST CENTER

Data Element Summary

 Ref. Des. Des. Des.
 Data Element
 Name Element
 Address Information
 M 1 AN 1/55

 M N301
 Address information Rite Aid DC Address
 Rite Aid DC Address

Segment: N4 Geographic Location

Position: 1000

Loop: N1 Mandatory

Level: Heading Usage: Mandatory

Max Use: 1

Purpose: To specify the geographic place of the named partySyntax Notes: 1 Only one of N402 or N407 may be present.

2 If N406 is present, then N405 is required.3 If N407 is present, then N404 is required.

Notes: Rite Aid Note 1

N4*LANCASTER*CA*93536

Data Element Summary

Ref. Des.	Data Element	<u>Name</u>		<u>Attribu</u>	<u>tes</u>
M N401	19	City Name	M	1	AN 2/30
		Free-form text for city name			
		Rite Aid DC City			
M N402	156	State or Province Code	M	1	ID 2/2
		Code (Standard State/Province) as defined by appropriate govern	nment age	ency	
		Rite Aid DC State			
M N403	116	Postal Code	M	1	ID 3/15
		Code defining international postal zone code excluding punctuation United States)	on and bla	anks (zi _l	p code for
		Rite Aid DC Zip Code			

Segment: TD Terms of Sale/Deferred Terms of Sale

Position: 1300

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.

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: Rite Aid Note 1

ITD*01*****20060415*30. ITD*02*****20060415*30. ITD*12*****20060415*10.

Samples of ITD with discounts.

ITD*01**2*20060401**20060415*30.

ITD*02**2**15*20060415*30. ITD*12*****20060415*10.

ITD*01**.0035*20091007*60*20091007*10*1000.

Sending both ITD06 and ITD07 is acceptable but at least one must be sent. If sending a discount, then either ITD03 or ITD08 is required in addition to either

ITD04 or ITD05.

No elements should contain a zero ("0") value

	Ref. Des.	Data Element	<u>Name</u>		<u>At</u>	<u>tributes</u>	
M	ITD01	336	Terms Type Cod	le	M	1	ID 2/2
			Code identifying t	type of payment terms			
			01	Basic			
			02	End of Month (EOM)			
			12	10 Days After End of Month (10 EOM)			
0	ITD03	338	Terms Discount	Percent	X	1	R 1/6
				percentage, expressed as a percent, availab n or before the Terms Discount Due Date	le to the pu	rchaser if	an
0	ITD04	370	Terms Discount		X	1	DT 8/8
			• •	due if discount is to be earned expressed ir e first two digits of the calendar year	n format CC	YYMMDE) where
0	ITD05	351	Terms Discount	Days Due	X	1	N0 1/3
			Number of days i earned	n the terms discount period by which payme	ent is due if	terms dis	count is
0	ITD06	446	Terms Net Due I	Date	0	1	DT 8/8
				nvoice amount becomes due expressed in a st two digits of the calendar year	format CCY	YMMDD	where CC
M	ITD07	386	Terms Net Days	-	M	1	N0 1/3
			•	until total invoice amount is due (discount no	ot applicable	e)	
0	ITD08	362	Terms Discount		0	1	N2 1/10
			Total amount of to	erms discount			

Segment: **IT1** Baseline Item Data (Invoice)

Position: 0100

Loop: IT1 Mandatory

Level: Detail Usage: Mandatory

Max Use: 1

Purpose: To specify the basic and most frequently used line item data for the invoice and

related transactions

Syntax Notes: 1 If any of IT102 IT103 or IT104 is present, then all are required.

If either IT106 or IT107 is present, then the other is required.

If either IT108 or IT109 is present, then the other is required.

4 If either IT110 or IT111 is present, then the other is required.

Notes: Rite Aid Note 1

IT1**216*EA*6.98*PE*UI*41689400132*IN*0421586.

IT1**216*EA*69.98*CA*UA*123456789012*IN*0421586.

IT1**216*CA*6.98*PE*VN*400131*IN*0421586. IT1**216*CA*6.98*EA*ND*0111145678*IN*0421586.

IT1**216*CA*6.98*EA*IN*0421586*UI*41689400132

IT1 04 cannot be equal to zero ("0").

No IT1 information should be sent for free merchandise.

Item cost or item cost less item allowance (indicated by an item level SAC segment) must match PO item cost for processing in the AP system.

IT1 05 is not mandatory, but IT1 02 and IT1 04 must be in the same unit of

measure.

IT1 06 and IT1 07 are mandatory and should be the same as sent on the Rite Aid

purchase order.

IT1 08 and IT1 09 are optional but strongly requested. Not returning the Rite Aid item number could delay processing of the invoice.

Data Element Summary

 Ref.
 Data Des.
 Name
 Attributes

 X12-5010-810DC (005010)
 9
 February 27, 2019

M IT102	358	Quantity In		М	1	R 1/15
N. 17400	055		units invoiced (supplier units)			ID 0/0
M IT103	355		is for Measurement Code	M	1	ID 2/2
			ying the units in which a value is being expressed, or n int has been taken	nanner ir	n wnicr	ı a
		CA	Case			
		EA	Each			
M IT104	212	Unit Price	23311	М	1	R 1/17
W 11 104	212	• • • • • • • • • • • • • • • • • • • •	it of product, service, commodity, etc.	•••	•	1 1/17
O IT105	639	=	nit Price Code	0	1	ID 2/2
0 11 100	000		fying the type of unit price for an item	Ū	•	10 2/2
		CA	Catalog			
		PE	Price per Each			
M IT106	235		rvice ID Qualifier	М	1	ID 2/2
11 100	200		rying the type/source of the descriptive number used in		=	-
		(234)	ying the type/section of the decomplife flames about in	Troduct	7001110	,0 1B
			he following sent in the Purchase Order.			
		EN	EAN/UCC – 13			
			Data structure for the 13 digit EAN.UCC (EAN Inte		al.Unifo	rm Code
		IN	Council) Global Trade Identification Number (GTII Buyer's Item Number	۷)		
		ND	National Drug Code (NDC)			
		UA	U.P.C./EAN Case Code (2-5-5)			
		UI	U.P.C. Consumer Package Code (1-5-5)			
		UK	GTIN 14-digit Data Structure			
		OK	Data structure for the 14 digit EAN.UCC (EAN Inte	ernationa	al.Unifo	rm Code
			Council) Global Trade Item Number (GTIN)			
		UP	UCC – 12		.	Cada
			Data structure for the 12 digit EAN.UCC (EAN Inter- Council) Global Trade Identification Number (GTI)			
			Universal Product Code (U.P.C.)	1). 7 (100)	iti i O Wi i	40 1110
		VN	Vendor's (Seller's) Item Number			
M IT107	234	Product/Se	rvice ID	M	1	AN 1/48
		Identifying n	number for a product or service			
			r as qualified in IT106			
M IT108	235		rvice ID Qualifier	М	1	ID 2/2
			ying the type/source of the descriptive number used in	Product	/Servic	e ID
		(234)	nal qualifiers if available from IT106 sent in the Purchas	e Order		
		IN	Buyer's Item Number	o Oruer		
M IT109	234	Product/Se	•	М	1	AN 1/48
11 100	204		number for a product or service		•	/ I/
			em Number is strongly requested.			
		/ 0 110				

Segment: PID Product/Item Description

Position: 0600

Loop: PID Mandatory

Level: Detail
Usage: Mandatory

Max Use: 1

Purpose: To describe a product or process in coded or free-form format

Syntax Notes: 1 If PID04 is present, then PID03 is required.

2 At least one of PID04 or PID05 is required.

Notes: Rite Aid Note 1

PID*F****DESCRIPTION.

Data Element Summary

Ref. <u>Des.</u>	Data Element	<u>Name</u>			Attrib	<u>utes</u>
M PID01	349	Item Description Ty	rpe	M	1	ID 1/1
		Code indicating the f	ormat of a description			
		F	Free-form			
M PID05	352	Description		М	1	AN 1/80
		A free-form description	on to clarify the related data elemen	ate and their content		

A free-form description to clarify the related data elements and their content

Segment: SAC Service, Promotion, Allowance, or Charge Information

Position: 1800

Loop: SAC Optional

Level: Detail Usage: Optional

Max Use: 1

Purpose: To request or identify a service, promotion, allowance, or charge; to specify the

amount or percentage for the service, promotion, allowance, or charge

Syntax Notes: 1 At least one of SAC02 or SAC03 is required.

2 If either SAC03 or SAC04 is present, then the other is required.

3 If either SAC06 or SAC07 is present, then the other is required.

4 If either SAC09 or SAC10 is present, then the other is required.

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.

Notes: Rite Aid Note 1

SAC*A*A400***10000*******02

CHARGES ARE NOT PERMITTED AT THE ITEM LEVEL

When an item allowance is given, the net item cost should equal the PO item

cost.

The SAC05 can not be a zero ("0") Value Decimals are not permitted in the SAC05

Refer to Table 1 for valid allowance codes to use, sending an invalid code could

delay processing the Invoice.

Ref. Des.	Data Element	<u>Name</u>		Attribute	<u>es</u>
M SAC01	248	Allowance or Charge Indicator Code which indicates an allowance or charge for the service special A Allowance	M cified	1	ID 1/1
M SAC02	1300	Service, Promotion, Allowance, or Charge Code Code identifying the service, promotion, allowance, or charge Rite Aid Note 1: Refer to Table 2 for allowance / Charge codes.	M	1	ID 4/4
M SAC05	610	Amount Monetary amount	М	1	N2 1/15
M SAC12	331	Allowance or Charge Method of Handling Code Code indicating method of handling for an allowance or charge	M	1	ID 2/2
X12-5010-810D	C (005010)	11		February 2	27, 2019

Segment: TDS Total Monetary Value Summary

Position: 0100

Loop:

Level: Summary Usage: Mandatory

Max Use: 1

Purpose: To specify the total invoice discounts and amounts

Syntax Notes:

Notes: Rite Aid Note 1

TDS*301536.

The Net Invoice Amount is equal to Net Total + Invoices Charges - Invoice

Allowances (Excluding Terms Discount)

Do not send a zero ("0") total amount in the TDS segment.

Data Element Summary

 Ref.
 Data
 Name
 Attributes

 Des.
 Element
 M
 1
 N2 1/15

 M TDS01
 Amount
 M
 1
 N2 1/15

Segment: SAC Service, Promotion, Allowance, or Charge Information

Position: 0400

Loop: SAC Optional

Monetary amount

Level: Summary Usage: Optional

Max Use: 1

Dof

Purpose: To request or identify a service, promotion, allowance, or charge; to specify the

amount or percentage for the service, promotion, allowance, or charge

Syntax Notes: 1 At least one of SAC02 or SAC03 is required.

If either SAC03 or SAC04 is present, then the other is required.
 If either SAC06 or SAC07 is present, then the other is required.

If either SAC09 or SAC10 is present, then the other is required.

If SAC11 is present, then SAC10 is required.
If SAC14 is present, then SAC13 is required.
If SAC16 is present, then SAC15 is required.

Notes: Rite Aid Note 1

Nama

SAC*A*A400***15000*******02***Allowance Non-Performance.

SAC*C*H625***7500*******06***Tax - Beverage Tax.

The SAC05 can not be a zero ("0") Value. Decimals are not permitted in the SAC05.

Please refer to General Comments for Freight Allowance Program

Attributes

Data Element	<u>name</u>		<u> </u>	Attribut	<u>es</u>
248		· ·	M	1	ID 1/1
	Code which in	ndicates an allowance or charge for the service spe	ecified		
	Α	Allowance			
	С	Charge			
1300	•	,	M	1	ID 4/4
	Element 248	Element 248 Allowance of Code which in A C 1300 Service, Prof	Element 248 Allowance or Charge Indicator Code which indicates an allowance or charge for the service special A Allowance C Charge	Element 248 Allowance or Charge Indicator Code which indicates an allowance or charge for the service specified A Allowance C Charge 1300 Service, Promotion, Allowance, or Charge Code M	Allowance or Charge Indicator Code which indicates an allowance or charge for the service specified A Allowance C Charge Service, Promotion, Allowance, or Charge Code M 1

Rite Aid Note 1:

Refer to Table 2 for allowance / Charge codes. N2 1/15 M SAC05 610 Amount М 1 Monetary amount M SAC12 331 Allowance or Charge Method of Handling Code 1 ID 2/2 М Code indicating method of handling for an allowance or charge Off Invoice 02 06 Charge to be Paid by Customer M SAC15 352 Description М 1 AN 1/80

A free-form description to clarify the related data elements and their content

CTT Transaction Totals Segment:

Position: 0700

Loop:

Level: Summary Usage: Optional

Max Use: 1

Purpose: To transmit a hash total for a specific element in the transaction set **Syntax Notes:** If either CTT03 or CTT04 is present, then the other is required.

If either CTT05 or CTT06 is present, then the other is required.

Notes: Rite Aid Note 1

CTT*1~

Data Element Summary

Ref. Name **Attributes** Data Des. **Element** NO 1/6 M CTT01 354 **Number of Line Items** M 1

Total number of line items in the transaction set. Number of line items (CTT01) is the

accumulation of the number of IT1 segments

SE Transaction Set Trailer Segment:

Position: 0800

Loop:

Level: Summary Mandatory Usage:

Max Use:

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	<u>Name</u>		Attribute	<u> :s</u>
M	SE01	96	Number of Included Segments	M	1	N0 1/10
			Total number of segments included in a transaction set including S	Γ and SE	segment	ts
M	SE02	329	Transaction Set Control Number	M	1	AN 4/9
			Identifying control number that must be unique within the transactio	n set fun	ctional gr	oup

assigned by the originator for a transaction set

GE Functional Group Trailer Segment:

Position: 0900

Loop:

Level: Summary **Usage:** Mandatory

Max Use:

Purpose: To indicate the end of a functional group and to provide control information

Syntax Notes:

Data Element Summary

Ref. <u>Des.</u>	Data Element	Name		Attribute	<u>es</u>
M GE01	97	Number of Transaction Sets Included	M	1	NO 1/6
		Total number of transaction sets included in the functional gro (transmission) group terminated by the trailer containing this day			
M GE02	28	Group Control Number	M	1	NO 1/9
		Assigned number originated and maintained by the sender			

Segment: **IEA** Interchange Control Trailer

Position: 1000

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. Des.	Data Element	<u>Name</u>		<u>Attribut</u>	<u>es</u>
М	IEA01	I16	Number of Included Functional Groups	М	1	N0 1/5
			A count of the number of functional groups included in an interc	hange		
M	IEA02	I12	Interchange Control Number	M	1	NO 9/9
			A control number assigned by the interchange sender			

Sample Format for DC 810

```
ISA*00*
                 *00*
                               *12*12345678
*01*014578892
*061019*1716* *00501*00000001*0*P*>~
GS*IN*1234567890*014578892*20061019*1716*1*X*005010~
ST*810*0001~
BIG*20060316*90612701*20061018*1234567~
N1*RI**92*12345~
N1*ST*RITE-AID LANCASTER DIST CTR*9*0145788920088~
N3*LANCASTER DIST CENTER~
N4*LANCASTER*CA*93536~
ITD*01*****20060415*30~
IT1**216*EA*6.98*PE*UA*041689400132*IN*0421586~
PID*F***Description~
IT1**216*EA*6.98*PC*UA*041689400101*IN*0421587~
PID*F***DESCRIPTION~
SAC*A*A400***228********Allowance Non-Performance~
TDS*301536~
SAC*A*A400***228*********Allowance Non-Performance~
CTT*2~
SE*16*0001~
GE*1*1~
IEA*1*00000001
```

Table 1

Rite Aid DC Vendors

Allowance Code Table - Item Level

ALLOWANCE CODES						
Category	Category Code Table 1300 Description					
ALLOWANCE	A260	Advertising Allowance				
(OTHER)	A400	Allowance non-performance				
	C320	Display Allowance				

CHARGE CODES					
Category	Code	Table 1300 Description			
CHARGE	S NOT AL	LOWED AT ITEM LEVEL.			

Table 2

Rite Aid DC Vendors

Allowance/Charge Code Table - Invoice (Summary) Level

	ALLOW	ANCE CODES
Category	Code	Table 1300 Description
FREIGHT	A170	Freight
ALLOWANCE	C310	Discount
	D240	Freight
	D270	Fuel Surcharge
	D500	Handling
	F050	Other(See Related Description)
	F340	Pick/Up
RETURNS	B660	Contract Allowance
ALLOWANCE	B950	Damaged Merchandise
	C000	Defective Allowance
	D250	Freshness/Leaker Allowance
	E800	No Return Credit Allowance
	F800	Promotional Allowance
	H000	Special Allowance
	I410	Unsaleable Merchandise Allowance
ALLOWANCE	A260	Advertising Allowance
(OTHER)	A400	Allowance non-performance
	B130	Cigarette Stamping
	C260	Discount – Incentive
	C320	Display Allowance
	F280	Performance Allowance
	F910	Quantity Discount
	1570	Warehouse
	F970	Rebate

CHARGE CODES		
Category	Code	Table 1300 Description
FREIGHT	A170	Freight
CHARGE	D200	Freight Charge to Destination
	D240	Freight
	D270	Fuel Surcharge
	D500	Handling
	H390	Stop-off Charge
	1380	Unloading (Labor Charges)
SALES TAX	F050	Other (See Related Description)
	H750	Tax – Sales Tax (State and Local)
PALLET	F180	Pallet
CHARGE	F190	Palletizing
OIL RECYCLE	H330	State Sales Charge
TAX	H730	Tax – Local Sales Tax
	H760	Tax – State Hazardous Substance
	H770	Tax – State Tax
	H660	TaxExcise Tax
SOFT DRINK	C090	Deposit Charges
TAX (CRV)/	H625	Tax – Beverage Tax
DEPOSITS	H850	Tax

- 1. Rite Aid can not process charges at the item level. Roll up any item charges and transmit in a summary level SAC segment.
- 2. Please contact Rite Aid's EDI Department (717)731-3815 for authorization to transmit any codes that are not recognized above. Sending a code not on the Rite Aid table will cause delays in processing your invoices.
- 3. 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 CORPORATION DISTRIBUTION CENTER (DC) Invoice (810) Version 5010

This X12 Transaction Set is utilized to support invoicing transaction as a result of a Rite Aid DC Purchase Order. It contains the format and established data contents as required by Rite Aid to accept and process the Invoice Transaction Set (810). The transaction is used to provide for customary and established business and industry practice relative to the billing for goods delivered to Rite Aid Distribution Centers.

General Comments:

Invoices for Distribution Center Shipments

- Rite Aid always views the TDS01, invoice amount, as a positive number.
- Rite Aid's AP system is not capable of handling electronic distribution center credits; <u>credits must be</u> submitted to Rite Aid AP Department manually.
- The TDS01 is the invoice net amount (the amount the trading partner is requesting Rite Aid to pay).
- A valid Rite Aid PO number is mandatory to process an invoice. Invoices received with missing or invalid PO numbers (BIG04) can not be processed for payment. It is the vendor's responsibility to ensure the accuracy of the data contained in invoices to Rite Aid.
- Item detail is mandatory to process a DC invoice.
- 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, must be a registered
 supplier with a valid user ID and password to access. Rite Aid's Supplier Portal can be found at
 www.RiteAid.com then select Our Company, click on Supplier Portal.
- Information regarding Rite Aid's Distribution Center References is located online at www.riteaidediservices.com under Distribution Centers.
- 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.