

849 Response to Product Transfer Account Adjustment

Functional Group ID=CF

Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the Response to Product Transfer Account Adjustment Transaction Set (849) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to transmit a detailed or summary response to a party requesting an accounting adjustment relating to a pre-authorized product transfer.

Notes:

Vendor Inbound Chargeback Reconciliation With Errors For Map 01 Version 4010

Note: AmerisourceBergen wants exceptions only sent on the reconciliation when some of the items sent on the chargeback from AmerisourceBergen are being disputed.

Heading:

Page <u>No.</u> 3	Pos. <u>No.</u> 010	Seg. <u>ID</u> ST	<u>Name</u> Transaction Set Header	Req. <u>Des.</u> M	<u>Max.Use</u> 1	Loop <u>Repeat</u>	Notes and <u>Comments</u>
4	020	BRC	Beginning Segment for Response to Product Transfer Account Adjustment	М	1		
5	045	REF	Reference Identification	М	1		
6	050	REF	Reference Identification	0	12		
			LOOP ID - N1			1	
7	075	N1	Distributor Name (AmerisourceBergen)	М	1		
			LOOP ID - N1			50	
8	080	N1	Vendor Name	М	1		

Detail:

Page <u>No.</u>	Pos. <u>No.</u>	Seg. <u>ID</u>	Name	Req. Des.	Max.Use	Loop <u>Repeat</u>	Notes and <u>Comments</u>
			LOOP ID - CON			10000	
9	010	CON	Contract Number Detail	М	1		
10	030	REF	Reference Identification	0	12		
			LOOP ID - N1			50	
11	060	N1	Member Name	М	1		
			LOOP ID - PAD			1000	
11	120	PAD	Product Adjustment Detail	М	1		
13	130	LIN	Item Identification	М	1		
14	140	AAA	Request Validation	0	10		
17	165	UIT	Unit Detail - Contract Price	М	1		
18	170	UIT	Unit Detail - Submitted Contract Price	М	5		

AmerisourceBergen

19	172	UIT	Unit Detail - Submitted Wholesale Price	М	1		
20	175	UIT	Unit Detail - Wholesale Price	М	1		
21	180	QTY	Quantity	М	5		
22	185	QTY	Quantity	М	1		
23	190	AMT	Submitted Chargeback Claim Amount	М	2	n1	
24	195	AMT	Adjusted Chargeback Claim Amount	М	1		
25	210	REF	Reference Identification	М	12		
26	220	DTM	Date/Time Reference	М	10		

Summary:

Page <u>No.</u> 27	Pos. <u>No.</u> 010	Seg. <u>ID</u> CTT	<u>Name</u> Transaction Totals	Req. <u>Des.</u> M	<u>Max.Use</u> 1	Loop <u>Repeat</u>	Notes and Comments n2
28	015	AMT	Submitted Chargeback Claim Amount	М	1		
29	020	AMT	Net Adjustment Amount	0	5		n3
30	025	AMT	Adjusted Chargeback Claim Amount	М	1		
31	030	SE	Transaction Set Trailer	М	1		
51	050	5L	Transaction Set Traner	141	1		

Transaction Set Notes

- 1. The AMT segment is to be used only in cases where the amount cannot be computed from other detail.
- 2. A number of line items (CTT01) are the accumulation of the number of CON segments. If used, hash total (CTT02) is the sum of the quantities (QTY02) for each QTY segment.
- 3. The AMT segment is to be used only in cases where the amount cannot be computed from other detail.

Segment:	ST т	ransaction Set Header		
Position:	010			
Loop:				
Level:	Heading			
Usage:	Mandato	ry		
Max Use:	1			
Notes:	Example	: ST 849 2006~		
Ref. <u>Des.</u> ST01	Data <u>Element</u> 143	Data Element Summary <u>Name</u> Transaction Set Identifier Code	<u>Attr</u> M	<u>ibutes</u> ID 3/3
5101	145	Code uniquely identifying a Transaction Set		
		849 Response to Product Transfer Acc		
ST02	329	Transaction Set Control Number	Μ	AN 4/9
		Identifying control number that must be unique within t functional group assigned by the originator for a transac This is a sequential control number. It should be the sam	ction set	

	Segment:			ing Segment for Response to Product Transfer A	ccou	nt
	Position:	Adjustm 020	ient			
	Loop:					
	Level:	Heading				
	Usage:	Mandato	ry			
	Max Use:	1	DDCIOOK			
	Notes:	Example	: BRC 00 2	20110415 CM 98765432~		
			1	Data Flomont Summany		
	Ref.	Data	1	Data Element Summary		
	Des.	Element	Name		Attı	ributes
Μ	BRC01	353		tion Set Purpose Code	Μ	ID 2/2
			Code ide	ntifying purpose of the transaction set		
			00	Original		
			15	Re-Submission		
Μ	BRC02	373	Date		Μ	DT 8/8
			Date exp	ressed as CCYYMMDD		
			Processir	ng Date		
Μ	BRC03	128		ce Identification Qualifier	М	ID 2/3
				alifying the Reference Identification		
			CM	Buyer's Credit Memo		
Μ	BRC04	127	-	ce Identification	М	AN 1/30
			Referenc	e information as defined for a particular Transaction	Set o	
				by the Reference Identification Qualifier	i bet (51 us
				Credit Memo Number. This is the number that we s	end th	ne check.

Segment:	REF	Reference Identification	
Position:	045		
Loop:			
Level:	Heading		
Usage:	Mandator	'y	
Max Use:	1		
Notes:	Example	REF AM 61111234567~	
	adjustme	segment at the Header Level is required from the manufactur nt memo (chargeback) number from an original chargeback or rom a chargeback resubmission. REF01 and REF02 must be p	r the resubmit
Ref.	Data	Data Element Summary	
Des.	Element	Name	Attributes
<u>Des.</u> REF01	<u>128</u>	Reference Identification Qualifier	M ID 2/3
	120	Code qualifying the Reference Identification	
		AM Adjustment Memo (Charge Back)	
REF02	127	Reference Identification	M AN 1/30
		Reference information as defined for a particular Transaction specified by the Reference Identification Qualifier	1 Set or as
		The ABC Chargeback Debit Memo Number should appear in REF01 has a value of 'AM'. This is sent in the BAA Segme when the chargeback is sent in version 4010.	

 \mathbf{M}

Segment:	REF	Reference Identification		
Position:	050			
Loop: Level:	Hading			
Usage:	Heading Optional			
Max Use:	12			
Notes:		: REF ZZ 25~		
	ABC pre	fers to receive this REF segment. It will contain the number of the numb	of iten	ns sent on
		Data Element Summary		
Ref.	Data			
Des.	<u>Element</u>	<u>Name</u>		<u>ibutes</u>
REF01	128	Reference Identification Qualifier	Μ	ID 2/3
		Code qualifying the Reference Identification		
		ZZ Mutually Defined		
REF02	127	Reference Identification	Μ	AN 1/30
		Reference information as defined for a particular Transaction specified by the Reference Identification Qualifier	Set c	or as
		The number of line items ABC sent on the chargeback should REF02 when the REF01 has a value of 'ZZ'. This is sent in the		

Element 01 when the chargeback is sent in version 4010.

 \mathbf{M}

 \mathbf{M}

 \mathbf{M}

Segment: Position: Loop: Level: Usage: Max Use: Notes:	075 N1 M Heading Mandato 1 Example This N1 a	istributor Name (AmerisourceBergen) Mandatory ry : N1 DB 11 RA0210409~ at the Header Level is required to identify the wholesaler invo ck reconciliation. N101, N103, and N104 must be present.	lved ir	n a
		Data Element Summary		
Ref. <u>Des.</u> N101	Data <u>Element</u> 98	<u>Name</u> Entity Identifier Code		<u>ibutes</u> ID 2/3
		Code identifying an organizational entity, a physical locationindividualDBDistributor BranchDSDistributor	ı, prop	erty or an
N103	66	Identification Code Qualifier	Μ	ID 1/2
		The code designating the system/method of code structure usIdentification Code (67)11Drug Enforcement Administration (DE)		
N104	67	Identification Code	М	AN 2/80
		Code identifying a party or other code		
		The Division DEA Number should appear in the N1 Segmen when the N101 has a value of 'DB' or 'DS'. This is sent in the the N1 Segment, Element 04 when the chargeback in sent in	e Charg	geback in
		the fvi begment, Element 04 when the chargeback in sent in	ver510	-11-7010.

М

М

М

Segment: Position: Loop: Level: Usage: Max Use: Notes:	080 N1 M Heading Mandator 1 Example: This N1 a	: N1 SU VENDOR N at the Header Level is	AME 11 BB1234567~ s required to identify the vendor/manufact 01, N102, N103, and N104 must be prese		involved in a
		Data Elem	ent Summary		
Ref.	Data	N		• • •	•1
<u>Des.</u> N101	Element 98	<u>Name</u> Entity Identifier C	ode	-	<u>ibutes</u> ID 2/3
		·	organizational entity, a physical location, Manufacturer of Goods Supplier/Manufacturer	prop	perty or an
N102	93	Vendor Name		Μ	AN 1/60
		Free-form name			
N103	66	Identification Code	e Qualifier	Μ	ID 1/2
		The code designation Identification Code 1 11 21	g the system/method of code structure use (67) D-U-N-S Number, Dun & Bradstreet Drug Enforcement Administration (DEA Health Industry Number (HIN)		r
N104	67	Identification Code	e	Μ	AN 2/80
		Code identifying a p			

DEA or HIN Number

	Segment: Position: Loop: Level: Usage: Max Use: Notes:	010 CON Detail Mandato 1 Example	: CON VC ABCD1 VA~		1 1/1	(CTT)
			are mandatory.	umber changes then both the CON and	u INI	(31)
			Data Element	Summary		
	Ref.	Data		·		
	Des.	Element	Name	o		ributes
Μ	CON01	128	Reference Identification	•	Μ	ID 2/3
			Code qualifying the Re			
	~~~~			endor Contract Number		
Μ	CON02	127	Reference Identification		M	AN 1/30
				as defined for a particular Transaction	Set c	or as
				nce Identification Qualifier vas submitted by the wholesaler to the	man	ufacturer in
				ssion. This is sent in the CON Segme		
			when the chargeback is			
Μ	CON03	846	<b>Contract Status Code</b>		Μ	ID 2/2
			The code designating the	e current status of the contract		
			VA Va	alid Open Contract		
				ne contract referenced may not literally	-	
				e PAD Loop identifies the contract-rel		-
				ecting the chargeback. In order to use		
				ta element, all contracts are considere		
				ing the VA code for the valid open co		

 $\mathbf{M}$ 

Segment:	REF	Reference Identification		
Position:	030			
Loop:	CON	Mandatory		
Level:	Detail			
Usage:	Optional			
Max Use:	12			
Notes:	Example	: REF C8 123456~		
	CORREC	F segment at the Detail Level in the CON loop is used by the r CT the contract number referenced in the chargeback submitte er. REF01 and REF02 must be present.		
Ref.	Data	Data Element Summary		
Des.	Element	Name	A tti	ributes
<u>Des.</u> REF01	128	Reference Identification Qualifier	M	ID 2/3
		Code qualifying the Reference Identification		
		C8 Corrected Contract Number		
REF02	127	Reference Identification	Μ	AN 1/30
		Reference information as defined for a particular Transaction specified by the Reference Identification Qualifier Verified or Corrected Contract Number	n Set o	or as

 $\mathbf{M}$ 

Μ

Segment:	<b>N1</b> м	Iember Name						
Position:	060							
Loop:		N1 Mandatory						
Level:	Detail							
Usage: Max Use:	Mandator 1	ry						
Notes:		ve the informatio	n to send:					
			E CUSTOMER 11 AA1235852~					
		not have the info						
	Example	: N1 ST UNAVA	ILABLE~					
		the contractor me are mandatory.	mber number changes then both the CON and	l N1 (	(ST)			
	This N1	loop at the Detail	Level in the CON loop is required to identify d with the chargeback claim. N101, N103, an					
Ref.	Data	Data E	lement Summary					
Des.	Element	Name		Attr	<u>ibutes</u>			
N101	<u>98</u>	Entity Identifie	er Code	M	ID 2/3			
		-	g an organizational entity, a physical location	, prop	perty or an			
		individual			-			
		ST	Ship To					
N102	93	Name		Μ	AN 1/60			
		Free-form name						
			end the correct name back to us because it wa back this must be filled with 'UNAVAILABL					
N103	66	Identification (	Code Qualifier	Μ	ID 1/2			
		The code design Identification C	nating the system/method of code structure us ode (67)	ed for	r			
		11	Drug Enforcement Administration (DEA	4)				
		21	Health Industry Number (HIN)					
		PI	Payor Identification					
		UL	UCC/EAN Location Code					
N104	67	Identification (	Code	Μ	AN 2/80			
		Code identifying	g a party or other code					
			ne N1Segment, Element 04 when the N101 h	as an	'ST' code			
		and when the ch	argeback is sent in version 4010.					

Segment:	PAD Product Adjustment Detail
Position:	120
Loop:	PAD Mandatory
Level:	Detail
Usage:	Mandatory
Max Use:	1
Notes:	Example: PAD 1~
	If this PAD segment is used, then a LIN segment must follow.

### **Data Element Summary**

Ref.	Data						
Des.	<u>Element</u>	Name	Attr	<u>ributes</u>			
PAD01	350	Assigned Identification	0	AN 1/20			
		Alphanumeric characters assigned for differentiation within a transaction set					
		This is a sequential number starting with 1 which starts over with each CON loop.					

	Segment: Position: Loop: Level: Usage: Max Use: Notes:	LIN 130 PAD Detail Mandato 1 Example	Mandatory	~		
			Data Element	Summary		
	Ref.	Data			• • •	
	<u>Des.</u> LIN01	Element 350	<u>Name</u> Assigned Identificatio	n .	<u>Attr</u>	<u>ibutes</u> AN 1/20
	LINUI	550	8	rs assigned for differentiation within a	v	
Μ	LIN02	235	Product/Service ID Q	•		ID 2/2
			Code identifying the tyProduct/Service ID (23N4NNDNNHN	pe/source of the descriptive number us		
Μ	LIN03	234	<b>Product/Service ID</b>		Μ	AN 1/48
			Identifying number for	a product or service		
			This is the NDC Numb chargeback is sent in ve	er sent in the SII Segment, Element 02 ersion 4010.	whe	n the

	Segment: Position: Loop: Level: Usage: Max Use: Notes:	140 PAD Detail Optional 10 Example Note: AE	: AAA N DR YY~ 3C uses the NWDA	ation A approved codes for our industry. They do y issue compliance errors.	not m	natch the X12
			Data Ele	ement Summary		
	Ref. <u>Des.</u>	Data Element	Name		<b>A ##</b>	<u>ributes</u>
Μ	AAA01	<u>1073</u>		n or Response Code		ID 1/1
				Yes or No condition or response		
			Ν	No		
Μ	AAA02	559	Agency Qualifier	r Code	Μ	ID 2/2
				the agency assigning the code values		
			DR	National Wholesale Druggists Associa		
Μ	AAA03	901	Reject Reason C		Μ	ID 2/2
			-	d by issuer to identify the reason for reject	on	
			A1	Insufficient Wholesaler Inventory	wood	
				Product quantity in chargeback claim e quantity in wholesaler's inventory. (Inv not resubmit)		
			A2	Line Item Too Old		
				Requested claim on this item is past the chargeback submission period. (Invalid resubmit)		
			A3	Quantity Invalid - Free Goods		
			A4	Chargeback was requested on free goo (Corrected by the manufacturer - do no Rebill Without Offsetting Credit		
				Chargeback is for re-billed goods for v offsetting credit has been received from (Correct and resubmit)		
			A5	Minimum Order Quantity Not Met		
			AA	Contract Number Missing		
				The contract number is not supplied.		
			BB	Contract Number Incorrect		
				Contract number supplied does not ma	tch an	y valid
			CC	number in manufacturer file. Contract Expired		
			~~	Invoice date after contract expiration d	ate.	
			DD	Reject Due to Doors		
				For Reconciliation Purposes, this code Not Yet In Force'	mean	s 'Contract
			EE	Invoice Date Missing or Invalid		
				Invoice date for chargeback claims not invalid.	suppl	ied or
			FF	Customer Not Covered		

	The manufacturer has no record of a contract with this customer.
GG	Customer Expired
	Customer dropped from the contract before invoice date.
НН	Reject Due to Hand Hold, Ladder, Step, Running Boards, Platforms, etc.
	We use this as Customer Not Yet Eligible
	Invoice date precedes inclusion of customer on contract.
II	Industrial Interchange
	DEA number, customer referenced ID or name/address
IJ	required to identify customer is missing. Customer DEA Number, Referenced ID, or Address
11	Invalid
	Unable to identify the customer. DEA number customer
	referenced ID, or name/address invalid.
KK	Drug Not Covered
	Drug for this chargeback not covered by this contract.
LL	Drug Expired
	Drug dropped from the contract before invoice date.
MM	Drug Not Eligible
	Invoice date precedes the date of inclusion of a drug on this contract.
NN	Drug Number Missing or Invalid
	Drug number not submitted or unable to identify.
00	Wholesaler Not Covered
	The manufacturer has no record of inclusion of this
	wholesaler on this contract.
PP	Wholesaler Expired
	Wholesaler dropped from this contract.
QQ	Wholesaler Not Yet Eligible
	Invoice date precedes the date of inclusion of this wholesaler on this contract.
RI	Invalid Resubmit Number
	Resubmit number does not match any resubmit number assigned or does not match most recent resubmit number assigned.
RR	Quantity Invalid or Not Supplied
	Quantity on invoice invalid or not supplied as required.
SS	Contract Price Missing or Incorrect
	Contract price not supplied or incorrect.
TT	Contract Price Inserted or Corrected
11	The contract price was missing or incorrect but was
	adjusted to be correct.
UU	Unit Cost Missing or Incorrect
	Unit contract cost missing or incorrect.
VV	Unit Cost Inserted or Corrected
	The unit contract price was missing or incorrect but was
	adjusted to be correct.
WW	Extended Amount Incorrect
	Extended chargeback amount incorrect.
XX	Extended Amount Corrected

YY

Extended chargeback amount was incorrect, but was adjusted to be correct. This code should never be used alone, there is always a reason. Duplicate Chargeback Request The manufacturer has a record of the previous claim on

this invoice.

	Segment:	UIT	Unit Detail -	Contract Price		
	Position:	165				
	Loop:	PAD	Mandatory			
	Level:	Detail	2			
	Usage:	Mandato	ry			
	Max Use:	1				
	Notes:	-	: UIT UN 2606			
		Note: AE	BC requires the	'UIT' segment with a UIT03 value of 'CT		
			Data	Element Summary		
	Ref.	Data	2	y		
	Des.	Element	Name		Attı	ributes
Μ	UIT01	C001	Composite U	Init of Measure	Μ	
			To identify a	composite unit of measure (See Figures )	Appendix fo	or examples
			of use)			
Μ	C00101	355	Unit or Basis	s for Measurement Code	Μ	ID 2/2
			Code specifyi	ing the units in which a value is being exp	pressed, or t	he manner in
				surement has been taken		
			EA	Each		
			PK	Package		
			UN	Unit		
Μ	UIT02	212	<b>Unit Price</b>		Μ	R 1/17
			Price per unit	of product, service, commodity, etc.		
			The Unit Pric	e is in 'Eaches' for ABC.		
			This is the mo	ost recent contract price the Manufacturer	has in their	system for
			Amerisourcel	6		
Μ	UIT03	639	Basis of Unit	Price Code	Μ	ID 2/2
			Code identify	ing the type of unit price for an item		
			СТ	Contract		

	Segment:	UIT	Unit Detail -	Submitted Contract Price		
	Position:	170				
	Loop:	PAD	Mandatory			
	Level:	Detail				
	Usage:	Mandato	ry			
	Max Use:	5				
	Notes:	-	: UIT UN 2553			
		Note: AE	BC requires the	e UIT segment with a UIT03 value of 'SC'.		
			Data	a Element Summary		
	Ref.	Data	2	y		
	Des.	Element	Name		Attr	ributes
Μ	<b>UIT0</b> 1	C001	Composite U	Unit of Measure	Μ	
			To identify a	composite unit of measure (See Figures App	endix fo	or examples
			of use)			Ĩ
Μ	C00101	355	Unit or Basi	s for Measurement Code	Μ	ID 2/2
			Code specify	ring the units in which a value is being express	ed, or t	he manner in
			which a meas	surement has been taken		
			EA	Each		
			PK	Package		
			UN	Unit		
Μ	<b>UIT02</b>	212	<b>Unit Price</b>		Μ	R 1/17
			Price per uni	t of product, service, commodity, etc.		
			The Unit Price	ce is in 'eaches' for AmerisourceBergen.		
			This is sent in	n the SII Segment, Element 06 when the charg	geback i	s sent in
			version 4010	).		
Μ	UIT03	639	Basis of Uni	t Price Code	Μ	ID 2/2
			Code identify	ying the type of unit price for an item		
			SC	Submitted Contract		

	Segment:	UIT	Unit Detail -	Submitted Wholesale Price		
	Position:	172				
	Loop:	PAD	Mandatory			
	Level:	Detail	•			
	Usage:	Mandato	ry			
	Max Use:	1				
	Notes:	Example	: UIT UN 2606	i SW~		
		Note: An	nerisourceBerg	en requires the UIT segment with a U	IT03 value of 'S	SW'.
			Data	Element Summary		
	Ref.	Data		· · · · · · · · · · · · · · · · · · ·		
	Des.	Element	Name		Attr	ibutes
Μ	UIT01	C001	Composite U	nit of Measure	Μ	
			To identify a	composite unit of measure (See Figur	res Appendix fo	or examples
			of use)			-
Μ	C00101	355	Unit or Basis	s for Measurement Code	Μ	ID 2/2
			Code specifyi	ing the units in which a value is being	expressed, or the	he manner in
			which a meas	urement has been taken		
			EA	Each		
			PK	Package		
			UN	Unit		
Μ	<b>UIT02</b>	212	<b>Unit Price</b>		Μ	R 1/17
			Price per unit	of product, service, commodity, etc.		
			The Unit Pric	e is in 'eaches' for AmerisourceBerger	n.	
			This is sent in	the SII Segment, Element 05 when the	ne chargeback i	s sent in
			version 4010.			
Μ	UIT03	639	<b>Basis of Unit</b>	Price Code	Μ	ID 2/2
			Code identify	ing the type of unit price for an item		
			SW	Submitted Wholesale		

	Segment:	UIT	Unit Detail - Wholesale P	rice	
	Position:	175			
	Loop:	PAD	Mandatory		
	Level:	Detail	2		
	Usage:	Mandato	у		
	Max Use:	1			
	Notes:	-	UIT UN 2606 WH~		
		Note: An	erisourceBergen requires th	e UIT segment with a UIT03 value of	E'WH'.
			Data Element Su	nmary	
	Ref.	Data			
	Des.	Element	Name	<u>A1</u>	tributes
Μ	UIT01	C001	Composite Unit of Measu	ure M	[
			To identify a composite un	it of measure (See Figures Appendix	for examples
			of use)		
Μ	C00101	355	Unit or Basis for Measure	ement Code M	I ID 2/2
				n which a value is being expressed, or	the manner in
			which a measurement has b	been taken	
			EA Each		
			PK Packa	ıge	
			UN Unit		
Μ	UIT02	212	Unit Price	Μ	[ <b>R 1/17</b>
			Price per unit of product, se	ervice, commodity, etc.	
			The Unit Price is in 'eaches	' for ABC.	
			This is the amount the Mar	ufacturer invoiced ABC.	
Μ	UIT03	639	<b>Basis of Unit Price Code</b>	Μ	I ID 2/2
			Code identifying the type of	of unit price for an item	
			WH Whol	esale	
Μ	UIT03	639	Code identifying the type of	of unit price for an item	I ID 2/2

	Segment:	OTY	Quantity			
	Position:	180	- •			
	Loop:	PAD	Mandatory			
	Level:	Detail				
	Usage:	Mandato	ry			
	Max Use:	5				
	Notes:	-	: QTY 83 11~			
				uires two 'QTY' segments.		
		Rebate re	eturns are indicated b	y negative values in the QTY and AMT se	egme	nts.
			Data Flem	ent Summary		
	Ref.	Data	Data Elem	Summary		
	Des.	Element	Name		Attr	ibutes
Μ	QTY01	673	Quantity Qualifier	•	M	ID 2/2
	-		Code specifying the	e type of quantity		
			83	Submitted Quantity Sold		
			84	Submitted Quantity Returned		
Μ	QTY02	380	Quantity		Μ	R 1/15
			The numeric value	of the quantity		
			This is sent in the S version 4010.	II Segment, Element 03 when the chargeb	ack i	s sent in
	QTY03	C001	<b>Composite Unit of</b>	Measure	0	
			To identify a comport of use)	osite unit of measure (See Figures Append	dix fo	or examples
Μ	C00101	355	Unit or Basis for N	Aeasurement Code	Μ	ID 2/2
			Code specifying the which a measureme	e units in which a value is being expressed ent has been taken	, or t	he manner in

Segment:	QTY	Quantity			
Position:	185				
Loop:	PAD	Mandatory			
Level:	Detail				
Usage:	Mandato	ry			
Max Use:	1				
Notes:	Note: An		, rgen requires two 'QTY' segments. icated by negative values in the QTY and AMT s	egme	nts.
		Dat	a Element Summary		
Ref.	Data				
Des.	Element	<u>Name</u>	110		ributes
QTY01	673	Quantity Q		Μ	ID 2/2
		-	ying the type of quantity		
		32	Quantity Sold		
		76	Returns		
QTY02	380	Quantity		Μ	R 1/15
		The numeric	c value of the quantity		
		This is the q	uantity the vendor has in their system.		
QTY03	C001	Composite	Unit of Measure	0	
		To identify a of use)	a composite unit of measure (See Figures Apper	ndix fo	or examples
C00101	355	Unit or Bas	is for Measurement Code	0	ID 2/2
			ying the units in which a value is being expressed asurement has been taken	l, or t	he manner in

Segment:	<b>AM</b> '	$m{\Gamma}$ Submitted Chargeback Claim Amount		
<b>Position:</b>	190			
Loop:	PAD	Mandatory		
Level:	Detail			
Usage:	Mandato	ry		
Max Use:	2			
Notes:	Example	: AMT S 573.32~		
	An AMT	segment for the Submitted Chargeback Claim Amount is requ	uired.	
	Rebate re	eturns are indicated by negative values in the QTY and AMT s	segme	nts
		Data Element Summary		
Ref.	Data	Data Element Summary		
Des.	Element	Name	Attı	ributes
AMT01	522	Amount Qualifier Code	M	ID 1/3
		Code to qualify the amount		
		S Submitted Chargeback Claim Amount		
AMT02	782	Monetary Amount	Μ	R 1/18
		Monetary amount		
		This is sent in the SII Segment, Element 07 when the charged version 4010.	back i	s sent in

Segment:	<b>AM</b>	${f T}$ Adjusted Chargeback Claim Amount		
Position:	195			
Loop:	PAD	Mandatory		
Level:	Detail	•		
Usage:	Mandato	ry		
Max Use:	1			
Notes:	Example	: AMT A 0~		
	An AMT	segment for the Adjusted Chargeback Claim Amount is requ	ired.	
	Rebate re	eturns are indicated by negative values in the QTY and AMT	segme	nts.
	<b>—</b>	Data Element Summary		
Ref.	Data			
Des.	Element	Name		ributes
			<u>Attı</u> M	<u>ributes</u> ID 1/3
Des.	Element	Name		
Des.	Element	<u>Name</u> Amount Qualifier Code		
Des.	Element	Name         Amount Qualifier Code         Code to qualify the amount         A       Adjusted Chargeback Claim Amount		
<u>Des.</u> AMT01	Element 522	Name Amount Qualifier Code Code to qualify the amount	Μ	ID 1/3

Segment: Position: Loop: Level: Usage: Max Use: Notes:	210 PAD Detail Mandator 12 Example: The REF wholesald	: REF DI 046123456 segment at the Deta er invoice number ar		-
	chargeoa			
Ref. <u>Des.</u> REF01	Data <u>Element</u> 128	Data Elem <u>Name</u> Reference Identifi	ent Summary cation Qualifier	Attributes M ID 2/3
		Code qualifying the DI RX L1	<ul> <li>Reference Identification</li> <li>Distributor Invoice Number</li> <li>This is sent in the N9 Segment, Element chargeback is sent in version 4010.</li> <li>Resubmit number</li> <li>The number assigned by the manufacture previously submitted chargeback that we to error. The wholesaler provides this number chargeback is corrected and resubmitted manufacturers assign resubmit numbers</li> <li>Letters or Notes</li> <li>This code would qualify any optional number is the back is consistent and the back is consistent.</li> </ul>	rer to identify a vas rejected due umber when the d. Not all s. otes and comments
REF02	127	specified by the Re	original or resubmitted chargeback line placed in REF03. cation ion as defined for a particular Transaction ference Identification Qualifier burceBergen invoice number. Or Resubm	<b>M AN 1/30</b> a Set or as

Μ

Segment:	DTN	<b>I</b> Date/Time Reference		
Position:	220			
Loop:	PAD	Mandatory		
Level:	Detail			
Usage:	Mandato	ry		
Max Use:	10			
Notes:	Example	: DTM 003 20110401~		
		A segment at the Detail Level in the CON/PAD loop is required er invoice date. DTM01 and DTM02 must be present.	l to p	rovide the
		Data Element Summary		
Ref.	Data			
Des.	Element		Attr	<u>ibutes</u>
DTM01	374	Date/Time Qualifier	Μ	ID 3/3
		Code specifying type of date or time, or both date and time		
		003 Invoice		
<b>DTM02</b>	373	Date	Μ	DT 8/8
		Date expressed as CCYYMMDD		
		This is sent in the N9 Segment, Element 04 when the chargeb version 4010.	ack i	s sent in

Segment:	CTT Transaction Totals
<b>Position:</b>	010
Loop:	
Level:	Summary
Usage:	Mandatory
Max Use:	1
Notes:	Example: CTT 1~

### Data Element Summary

Ref.	Data			
Des.	<u>Element</u>	Name	Attr	<u>ibutes</u>
CTT01	354	Number of Line Items	Μ	N0 1/6
		Total number of line items in the transaction set		
		A total number of 'PAD' segments in the transaction set. This rejected lines.	is the	e number of

 $\mathbf{M}$ 

М

Segment:	AM'	${f T}$ Submitted Chargeback Claim Amount		
Position:	015			
Loop:				
Level:	Summary	ý		
Usage:	Mandato	ry		
Max Use:	1			
Notes:	Example	: AMT S 73965.54~		
	This AM	T segment at the Summary Level is required to provide the TC	DTAL	AMOUNT
	of the ch	argeback reconciliation credit memo. AMT01 and AMT02 mu	st be	present.
		Data Element Summary		
Ref.	Data			
Des.	Element	Name	Attı	<u>ributes</u>
AMT01	522	Amount Qualifier Code	Μ	ID 1/3
AMT01	522	Amount Qualifier Code Code to qualify the amount	М	ID 1/3
AMT01	522		Μ	ID 1/3
AMT01 AMT02	522 782	Code to qualify the amount	M M	ID 1/3 R 1/18
		Code to qualify the amountSSubmitted Chargeback Claim Amount		

version 4010.

Segment:	AM	${f \Gamma}$ Net Adjustmen	t Amount		
Position:	020				
Loop: Level:	Summary	/			
Usage:	Optional				
Max Use: Notes:	5 Example	: AMT NA 573.32~			
Ref. Des.	Data <u>Element</u>	Data Elem <u>Name</u>	ent Summary	Att	ributes_
AMT01	522	Amount Qualifier	Code	Μ	ID 1/3
		Code to qualify am NA	ount Net Adjustment		
AMT02	782	Monetary Amoun Monetary amount	t	М	R 1/18
		5	the vendor is denying to pay ABC.		

 $\mathbf{M}$ 

Segment:	AM'	$f \Gamma$ Adjusted Chargeback Claim Amount		
Position: Loop:	025			
Level:	Summary	<i>V</i>		
Usage:	Mandato	ry		
Max Use:	1			
Notes:	Example	: AMT A 73392.22~		
		T segment at the Summary Level is required to provide the TO argeback reconciliation credit memo. AMT01 and AMT02 mu		
		Data Element Summary		
Ref.	Data			
Des.	<u>Element</u>		Attr	<u>ributes</u>
AMT01	522	Amount Qualifier Code	Μ	ID 1/3
		Code to qualify the amount		
		A Adjusted Chargeback Claim Amount		
AMT02	782	Monetary Amount	Μ	R 1/18
		Monetary amount		
		This is the amount the vendor is willing to pay Amerisourcel the difference between the submitted chargeback claim amou	-	

adjustment amount.

Segment:	SE t	ransaction Set Trailer		
Position:	030			
Loop:				
Level:	Summary	у		
Usage:	Mandato	ry		
Max Use:	1			
Notes:	Example	: SE 27 1~		
Ref. <u>Des.</u> SE01	Data <u>Element</u> 96	Data Element Summary <u>Name</u> Number of Included Segments	<u>Attı</u> M	<u>ributes</u> N0 1/10
SEUI	20	Total number of segments included in a transaction set inc segments		
SE02	329	Transaction Set Control Number	Μ	AN 4/9
		Identifying control number that must be unique within the functional group assigned by the originator for a transaction		ion set
		This must be the same number as in the ST segment (ST0) set.	2) for the	e transaction

# CHARGEBACK RECONCILIATION PROBLEM SCENARIOS

## CONDITION

IS THE CONTRACT DISPUTED?	YES	YES	YES	YES	NO	NO	NO	NO
IS THE MEMBER DISPUTED?	NO	NO	YES	YES	NO	NO	YES	YES
IS THE ITEM DISPUTED?	NO	YES	NO	YES	NO	YES	NO	YES
ACTION	1, 4 & 7	1, 4 & 7	1, 4 & 7	1, 4 & 7	10	3, 6 & 9	2, 5 & 8	2, 5 & 8

## ACTION

- 1. Send disputed contract (CON)
- 2. Send contract associated with a disputed member (CON)
- 3. Send contract associated with the disputed item (CON)
- 4. Send all members associated with the disputed contract (N1)
- 5. Send disputed member (N1)
- 6. Send member associated with the disputed item (N1)
- 7. Send all items associated with the disputed contract (PAD Loop)
- 8. Send all items associated with a disputed member (PAD Loop)
- 9. Send the disputed item (PAD Loop)
- 10. Send reconciliation with only header and summary segments

### SAMPLE DATA 849 RECONCILIATION WITH ERRORS

ST|849|2006~ BRC|00|20110415|CM|98765432~ REF|AM|61111234567~ REF|ZZ|25~ N1|DB||11|RA0210409~ N1|SU|VENDOR NAME|11|BB1234567~ CON VC ABCD1 VA~ N1|ST|SAMPLE CUSTOMER|11|AA1235852~ PAD|1~ LIN||ND|00551970803~ AAA|N|DR|YY~ UIT|UN|2606|CT~ UIT|UN|2553.88|SC~ UIT|UN|2606|SW~ UIT|UN|2606|WH~ QTY|83|11~ QTY|32|11~ AMT|S|573.32~ AMT|A|0~ REF|DI|046123456~ REF|RX|602888S18~ DTM | 003 | 20110401~ CTT|1~ AMT|S|73965.54~ AMT|NA|573.32~ AMT|A|73392.22~

SE|27|2006~