## 812 Credit/Debit Adjustment

#### **INTRODUCTION**

This transaction set will be used by Sears to communicate the details and amounts of credits and debits for goods and services. The 812 will be used only as an outbound transaction (from Sears to vendors). Sears will send the following types of credits and debits using the 812 transaction.

- Source Cost Claim (SCC) This debit is created when the cost of an item on an invoice is greater than the cost of the same item on the referenced purchase order. Money is due Sears. (sender of 812)
- **Source Cost Claim (SCC) Reversal** This credit is created to refund the vendor for a previous deduction on a Source Cost Claim. Money is due vendor (receiver of 812).
- **Source Quantity Claim (SQC)** This debit is created when the merchandise billed on the invoice is not received. This could be either a partial or complete shortage of merchandise. Money is due Sears (sender of 812).
- **Source Quantity (SQC) Reversal** This credit is created to refund the vendor for a previous deduction on a Source Quantity Claim. Money is due vendor (receiver of 812).
- **Return Goods Invoice (RGI)** This debit is created for defective, allowance, or excess merchandise. Money is due Sears (sender of 812).
- **Debit/Credit Memo** This credit or debit may be created for a variety of reasons such as adjustments to invoices or claims, discount refunds, a reversal of an RGI, etc. Money may be due Sears or due vendor (could be either sender of 812 or receiver of 812).

Sears will process adjustments six times a week, Tuesday through Sunday, once each day. Data will be available at approximately 7:00 AM (EST). Recipients are required to acknowledge each transmission received by returning a 997 Functional Acknowledgment by the close of next business day after receipt of a transmission.

**ISA/GS Qualifier, Sender ID** 

PRODUCTION

08, 6111250001

## 812 Credit/Debit Adjustment

## v4010

Functional Group ID=

### **Transaction Set Table**

#### Header

Seg.		Req.		Loop
ID	Name	Des.	Max.Use	Repeat
ST	Transaction Set Header	Μ	1	
BCD	Beginning Credit/Debit Adjustment	Μ	1	
N9	Reference Identification	0	>1	
PER	Administrative Communications	0	>1	
	Contact			
DTM	Date/Time Reference	0	>1	
SHD	Shipment Detail	0	>1	
	LOOP ID - N1			200
N1	Name	М	1	

#### Detail

Seg.		Req.		Loop
ID	<u>Name</u>	Des.	Max.Use	<u>Repeat</u>
	LOOP ID - CDD			>1
CDD	Credit/Debit Adjustment Detail	0	1	
LIN	Item Identification	0	1	
N9	Reference Identification	0	>1	
SE	Transaction Set Trailer	М	1	

## 812 Credit/Debit Adjustment

### v4010

Segment:	<b>ST</b> Transaction Set Header
Loop:	
Level:	Header
Usage:	Mandatory

Max Use: 1

Ref.	Data			Sea	rs'
Des.	<b>Element</b>	Name		Attri	ibutes
<b>ST01</b>	143	Transaction	Set Identifier Code	Μ	ID 3/3
		812	Credit/Debit Adjustment		
ST02	329	Transaction	Set Control Number	Μ	AN 4/9

### 812 Credit/Debit Adjustment

Seament:

### v4010

## BCD Beginning Credit/Debit Adjustment

Loop:	
Level:	Header
Usage:	Mandatory
Max Use:	1

- **Notes:** 1. The amount in BCD04 is always positive (not signed). The Credit/Debit flag in BCD05 determines if money is due the Sender (Sears) or the Receiver (Vendor). Debits are due the Sender; Credits are due the Receiver.
  - 2. For all Source Cost Claims/Reversals, BCD13 will contain code BT. Many invoices may be referenced in one SCC for a single Invoice Date. The invoice date will be specified in BCD06 and the invoice number will be referenced in the N9 segment within each CDD loop.
  - For Debit/Credit Memos, BCD13 will contain code BT when none of the invoice number (BCD07), the purchase order number (BCD10) or the previous credit/debit adjustment number (BCD13 contains code C9) are applicable.
  - 4. For RGIs, BCD will contain code BT when the return goods authorization number (BCD13 contains code RZ) is not required and the Service Bulletin Number (BCD13 contains code E7) is not applicable.

Ref.	Data		Sea	rs'
Des.	Element	Name	Attri	ibutes
BCD01	373	Date	Μ	DT 8/8
BCD02	475	Credit/Debit Adjustment Number	Μ	AN 1/16
		1 - 16 Adjustment number		
BCD03	305	Transaction Handling Code	Μ	ID 1/1
		A Off Invoice (Deduction from Or	iginal	Invoice)
		O Deduct from Next Remittance	•	
		Q Credit Due, Payment Being Iss	ued	
BCD04	610	Amount	Μ	N2 1/15
BCD05	478	Credit/Debit Flag Code	Μ	ID 1/1
		The Credit/Debit flag determines if money is due	the S	Sender
		(Sears) or the Receiver (Vendor). Debits are due	the S	Sender;
		Credits are due the Receiver.		
		C Credit		
		D Debit		
BCD06	373	Date	С	DT 8/8
		Invoice date		
BCD07	76	Invoice Number	С	AN 1/22

## 812 Credit/Debit Adjustment

	Ref. <u>Des.</u>	Data <u>Element</u>		Sea <u>Attr</u> i	rs' ibutes
Not Used	BCD08	424	Vendor Order Number		
	BCD09	373	Date	С	DT 8/8
			Purchase Order date		
	BCD10	324	Purchase Order Number	С	AN 4/8
	BCD11	353	Transaction Set Purpose Code	Μ	ID 2/2
			00 Original		
			07 Duplicate		
Not Used	BCD12	640	Transaction Type Code		
	BCD13	128	Reference Identification Qualifier	С	ID 2/2
			BT Batch Number		
			C9 Previous Credit/Debit Adjustme	ent Nu	umber
			E7 Service Bulletin Number		
			RZ Returned Goods Authorization	Numb	ber
	BCD14	127	Reference Identification	С	AN 1/16
			1 - 16 Document reference number as qualified by the code in BCD13	i	
Not Used	BCD15	306	Action Code		

### 812 Credit/Debit Adjustment

### v4010

Segment:	N9 Reference Identification
Loop: Level:	Header
	Required for Sears 1
Notos	1 Two iterations of NO will always be present: NO*DD and NO*1A to

- **Notes:** 1. Two iterations of N9 will always be present: N9\*DP and N9\*IA to specify department number and Sears-assigned vendor number, respectively.
  - 2. N9\*CK will be used to specify check number from a previous claim, if applicable.

	Ref.	Data		Sears'
	Des.	<b>Element</b>	<u>Name</u>	<u>Attributes</u>
	N901	128	<b>Reference Identification Qualifier</b>	M ID 2/2
			CK Check Number	
			DP Department Number	
			IA Internal Vendor Num	ber
	N902	127	Reference Identification	M AN 1/11
			1 - 11 Check number	
			3 - 6 Department number	
			9 - 9 Internal vendor number	
Not Used	N903	369	Free-form Description	
Not Used	N904	373	Date	
Not Used	N905	337	Time	
Not Used	N906	623	Time Code	
Not Used	N907	C040	Reference Identifier	

### 812 Credit/Debit Adjustment

### v4010

Segment:	PER Administrative Communications Contact
Loop:	
Level:	Header
Usage:	Required for Sears
Max Use:	1

**Notes:** 1. The PER segment will specify the contact for any Vendor questions about the adjustment. The contact name will either be DALLAS TX AP CENTER 9767 or BUYING DEPT 6XX (department number).

	Ref.	Data		Sear	rs'
	Des.	<b>Element</b>	Name	<u>Attri</u>	butes
	PER01	366	Contact Function Code	Μ	ID 2/2
			CR Customer Relations		
	PER02	93	Name	Μ	AN 1/60
			1 - 35 Literal ' Dallas TX AP Center 9767' or		
			' Buying Dept 6nn' where 6nn is the		
			department number		
Not Used	PER03	365	Communication Number Qualifier		
Not Used	PER04	364	Communication Number		
Not Used	PER05	365	Communication Number Qualifier		
Not Used	PER06	364	Communication Number		
Not Used	PER07	365	Communication Number Qualifier		
Not Used	PER08	364	Communication Number		
Not Used	PER09	443	Contact Inquiry Reference		

## 812 Credit/Debit Adjustment

### v4010

Segment:	<b>DTM</b> Date/Time Reference
Loop:	
	Header
Usage:	Conditional for Sears
Max Use:	1

**Notes:** 1. This segment is used for RGIs when BCD13 contains code RZ to indicate the date that the returned goods were shipped to the vendor.

	Ref.	Data		Sear	'S'
	Des.	<b>Element</b>	Name	<u>Attri</u>	<u>butes</u>
	DTM01	374	Date/Time Qualifier	М	ID 3/3
			011 Shipped		
	DTM02	373	Date	М	DT 8/8
Not Used	DTM03	337	Time		
Not Used	DTM04	623	Time Code		
Not Used	DTM05	1250	Date Time Period Format Qualifier		
Not Used	DTM06	1251	Date Time Period		

### 812 Credit/Debit Adjustment

Segment:

### v4010

## SHD Shipment Detail

Loop:	
Level:	Header
Usage:	Future use for Sears
Max Use:	1

#### **Notes:** 1. This segment is not being sent at this time, it is for future use.

2. This segment is used only when merchandise is being returned to vendor. SHD01 reports the total number of pieces of merchandise that are returned for the entire 812, (e.g. the sum of all CDD07 quantities in the transaction).

	Ref.	Data		Sears'
	Des.	<b>Element</b>	<u>Name</u>	<b>Attributes</b>
	SHD01	382	Number of Units Shipped	R 1/10
Not Used	SHD02	413	Quantity Received	
	SHD03	355	Unit or Basis for Measurement Code	ID 2/2
Not Used	SHD04	81	Weight	
Not Used	SHD05	355	Unit or Basis for Measurement Code	
Not Used	SHD06	183	Volume	
Not Used	SHD07	355	Unit or Basis for Measurement Code	
Not Used	SHD08	398	Order Sizing Factor	
Not Used	SHD09	417	Price Bracket Identifier	
Not Used	SHD10	91	Transportation Method/Type Code	
	SHD11	140	Standard Carrier Alpha Code	ID 2/4
Not Used	SHD12	368	Shipment/Order Status Code	
Not Used	SHD13	128	Reference Identification Qualifier	
Not Used	SHD14	127	Reference Identification	

### 812 Credit/Debit Adjustment

#### N1 Name Segment: Loop: N1 Level: Header Usage: Mandatory Max Use: 1 per N1 loop; N1 loop may repeat 3 times Notes: 1. Two iterations of the N1 segment always will be present. When N101 contains code BY, N104 will contain the Sears' location or account that will be credited or debited. 2. When N101 contains code RI, N104 will contain the Sears-assigned number for the Vendor-specified location that will receive the credit or debit.

3. When goods are returned, N101 will contain code ST, and N104 will contain the Sears-assigned number for the vendor-specified return goods location.

			Data Elemo	ent Summary		
	Ref.	Data		-	Sear	rs'
	Des.	<b>Element</b>	<u>Name</u>		<u>Attri</u>	butes
	N101	98	Entity Identifier	Code	Μ	ID 2/2
			BY	Buying Party (Purchaser)		
			RI	Remit to		
			ST	Ship To		
Not Used	N102	93	Name			
	N103	66	Identification C	ode Qualifier	Μ	ID 2/2
			92	Assigned by Buyer or Buyer's A	gent	
	N104	67	Identification C	ode	Μ	AN 4/9
			4 - 7 Buying pa	arty		
			9 - 9 Remit to			
			9 - 9 Ship to fo	or returned goods		
Not Used	N105	706	Entity Relations	ship Code		
Not Used	N106	98	Entity Identifier	Code		

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## 812 Credit/Debit Adjustment

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Segment:	CDD Credit/Debit Adjustment Detail
Loop:	CDD
Level: Usage:	Detail Required for Sears
Max Use:	1 per CDD loop; CDD loop may repeat per standards
Notes:	<ol> <li>For Source Cost Claims and Claim Reversals (CDD12 is present), the amount in CDD04 is calculated by multiplying the value in CDD07 by the value in CDD09.</li> </ol>
	<ol> <li>For a Source Quantity Claim, Source Quantity Claim Reversal, or a Return Goods Invoice, the amount in CDD04 is calculated by multiplying the value in CDD07 by the value in CDD11.</li> </ol>
	<ol> <li>The amounts in CDD04, CDD09, CDD11, and CDD13 are always positive (not signed). The Credit/Debit flag in CDD02 determines if money is due the Sender (Sears) or the Receiver (Vendor). Debits are due the Sender; Credits are due the Receiver.</li> </ol>
	4. The amount in CDD04 is formatted with an implied decimal with 2 decimal places (\$100.00 will be formatted as 10000). The amounts in CDD09, CDD11, and CDD13 are formatted with a decimal, and any trailing 0s are not sent (\$100.00 will be formatted as 100.)
	5. The CDD loop repeats once for each item or reason code included in the transaction. Additional CDD loops may be present to specify any miscellaneous amounts, such as freight, that apply to the entire transaction set.
	<ol> <li>The sequence number in CDD03 will always match the sequence number in the following LIN01. This will enable your system to keep the Line Item Reference with the appropriate adjustment detail.</li> </ol>
	<ol> <li>The CDD segment may be used to specify credits or debits that apply to the entire transaction set. In this case, the CDD03 element and the LIN segment are not used.</li> </ol>
	<ol> <li>If CDD05 contains code Y, then merchandise is being shipped back to the supplier.</li> </ol>
	Data Element Summary
Ref.	Data Sears'
Des.	Element Name Attributes
CDD01	426     Adjustment Reason Code     M     ID 2/2       01     Pricing Error
	03 Extension Error
	05 Item Not Accepted - Quality
	10 Pallet/Container Charge Error
	Ereight goets (Sears to Vender) for CBC

goods

Freight costs (Sears to vendor) for CRC

## 812 Credit/Debit Adjustment

CDD01 continued	11	Beturne Demoge
CDD01 continued	11	Returns - Damage
	12	Returns - Quality
	13	Returns - Dating
	14	Returns - Promotion
	15	Returns - Recall
	16	Non-Invoice Related Allowance/Charge
	19	Duplicate Billing
	23	Special Charge Not Authorized
	27	Product Transfers Subject to Charge Back
	44	Required Documents Missing
	46	Transportation Charge Incorrect
	48	Service Charge
	49	Processing Charge
	50	Late Charge
	52	Credit for Previous Overpayment
	53	Remittance for Previous Underpayment
	54	Freight Deducted
	01	Freight costs (Sears to vendor) for non-CRC
		goods
	59	Item not received
	63	Customer Paid Invoice Which Was
	00	Previously Disputed
	72	Authorized Return
	74	Cancel or Adjust Prior Credit/Debit
	<i>,</i> ,	Adjustment
	75	Total Order Not Received
	76	Cash Discount
	79	Cooperative Advertising
	81	Credit as Agreed
	82	Defective Allowance
	83	Delivery Charge
	00	Freight costs (vendor to Sears) for non-CRC
		goods
	86	Duplicate Payment
	87	Duplicate Shipment
	92	Entire Shipment Not Ordered
	93	Field Destroy
	93 97	Handling Charge
	97	0 0
		Freight costs (vendor to Sears) for CRC
	08	goods
	98 A2	Labor Charges
	A2	Mis-shipped (Wrong Product Received)
	A4	Non-receipt of Goods
	A5	Overage
	A6	Packing Violations
	A7	Payment on Account

## 812 Credit/Debit Adjustment

CDD01 continued			A9 B1 B2 B6 B7 B8 B9 C1 C2 C8 E9 F1 L7 L8	Proof of Delivery Not Received Proof of Shipment Not Received Rebate Repay Discount Restocking Charge Routing Violation Samples Not Received Settlement of Account Special Allowance Ticketing Error Order Canceled Defective Miscellaneous Deductions Miscellaneous Credits	k	
			WU	Unspecified Recovery (Expense		
	Ref.	Data			Sea	-
	Des.	Element	<u>Name</u>		Attri	ibutes
	CDD02	478	Credit/Debit Fl	ag Code	Μ	ID 1/1
			С	Credit		
			D	Debit		
	CDD03	350	Assigned Ident	tification	С	AN 1/5
	CDD04	610	Amount		Μ	N2 1/11
	CDD05	1073	Yes/No Condit	ion or Response Code	0	ID 1/1
			Y	Yes		
Not Used	CDD06	417	Price Bracket I	dentifier		
	CDD07	477	Credit/Debit Q	uantity	0	R 1/10
	CDD08	355	Unit or Basis f	or Measurement Code	С	ID 2/2
			EA	Each		
	CDD09	427	Unit Price Diffe	erence	0	R 1/11
	CDD10	236	Price Identifie	r Code	С	ID 3/3
	-		UCP	Unit cost price	-	
	CDD11	212	Unit Price		0	R 1/11
	CDD12	236	Price Identifier	<sup>.</sup> Code	Ō	ID 3/3
			OPP	Original Purchase Order Price	-	
	CDD13	212	Unit Price		С	R 1/11

### 812 Credit/Debit Adjustment

### v4010

Segment:	LIN Item Identification
Loop:	CDD
Level:	Detail
Usage:	Conditional for Sears
Max Use:	1 per CDD loop

- **Notes:** 1. This segment will specify the Sears' product associated with the preceding CDD segment.
  - 2. The sequence number in LIN01 will always match the sequence number in the preceding CDD03. This will enable your system to keep the Line Item Reference with the appropriate adjustment detail.

Ref.	Data		Sear	rs'
Des.	<b>Element</b>	Name	<u>Attri</u>	butes
LIN01	350	Assigned Identification	Μ	AN 1/4
LIN02	235	Product/Service ID Qualifier	Μ	ID 2/2
		EN European Article Number (E	AN) (2-5	-5-1)
		IN Buyer's Item Number (Sears		
		IZ Buyer's Size Code (Sears'		
		PN Company Part Number (Rep		
		UP U.P.C. Consumer Package		-5-5-1)
		VN Vendor's (Seller's) Item Num		
LIN03	234	Product/Service ID	Μ	AN 1/24
		13 - 13 EAN number (LIN02=EN)		
		4 - 5 Sears' item number (LIN02=IN)		
		3 - 3 Sears' SKU number (LIN02=IZ)		
		1 - 24 Repair part number (LIN02=PN)		
		12 - 12 U.P.C. number (LIN02=UP)		
	005	1 - 24 Vendor's item number (LIN02=VN)	•	
LIN04	235	Product/Service ID Qualifier	0	ID 2/2
	224	See LIN02	0	ANI 4/40
LIN05	234	Product/Service ID See LIN03	0	AN 1/48
LIN06	235	Product/Service ID Qualifier	ο	ID 2/2
LINUO	233	See LIN02	0	
LIN07	234	Product/Service ID	0	AN 1/48
LINU	234	See LIN03	U	AN 1/40
LIN08	235	Product/Service ID Qualifier	0	ID 2/2
LINUU	200	See LIN02	0	
LIN09	234	Product/Service ID	0	AN 1/48
	LVT	See LIN03	J	/ U U/ TV

## 812 Credit/Debit Adjustment

	Ref.	Data		Sears'
	Des.	<b>Element</b>	Name	Attributes
	LIN10	235	Product/Service ID Qualifier	O ID 2/2
			See LIN02	
	LIN11	234	Product/Service ID	O AN 1/48
			See LIN03	
Not Used	LIN12	235	Product/Service ID Qualifier	
Not Used	LIN13	234	Product/Service ID	
Not Used	LIN14	235	Product/Service ID Qualifier	
Not Used	LIN15	234	Product/Service ID	
Not Used	LIN16	235	Product/Service ID Qualifier	
Not Used	LIN17	234	Product/Service ID	
Not Used	LIN18	235	Product/Service ID Qualifier	
Not Used	LIN19	234	Product/Service ID	
Not Used	LIN20	235	Product/Service ID Qualifier	
Not Used	LIN21	234	Product/Service ID	
Not Used	LIN22	235	Product/Service ID Qualifier	
Not Used	LIN23	234	Product/Service ID	
Not Used	LIN24	235	Product/Service ID Qualifier	
Not Used	LIN25	234	Product/Service ID	
Not Used	LIN26	235	Product/Service ID Qualifier	
Not Used	LIN27	234	Product/Service ID	
Not Used	LIN28	235	Product/Service ID Qualifier	
Not Used	LIN29	234	Product/Service ID	
Not Used	LIN30	235	Product/Service ID Qualifier	
Not Used	LIN31	234	Product/Service ID	

### 812 Credit/Debit Adjustment

### v4010

Segment:	N9 Reference Identification
Loop:	CDD
Level:	Detail
Usage:	Conditional for Sears
Max Use:	1 per CDD loop

**Notes:** 1. This segment is used only for Source Cost Claims/Reversals to report the Invoice Number for the amount specified in the associated CDD segment.

	Ref.	Data		Sea	rs'
	Des.	<u>Element</u>	Name	Attri	butes
	N901	128	Reference Identification Qualifier	Μ	ID 2/3
			IV Seller's Invoice Number		
	N902	127	Reference Identification	Μ	AN 1/30
Not Used	N903	369	Free-form Description		
Not Used	N904	373	Date		
Not Used	N905	337	Time		
Not Used	N906	623	Time Code		
Not Used	N907	C040	Reference Identifier		

## 812 Credit/Debit Adjustment

### v4010

Segment:	SE Transaction Set Trailer
Loop:	
Level:	Detail
Usage:	Mandatory
Max Use:	1

- **Notes:** 1. SE01 contains the count of the total number of segments present in the transaction, including the control segments.
  - 2. SE02 will always match the number in ST02.

Ref.	Data		Sears'
Des.	Element	Name	<b>Attributes</b>
<b>SE01</b>	96	Number of Included Segments	M N0 1/6
SE02	329	Transaction Set Control Number	M AN 4/9

## 812 Credit/Debit Adjustment

### v4010

### **Segment Examples**

#### Source Cost Claim (SCC)

ST*812*Control number	
BCD*19980829*D50006858*O*2256*D*19980518*****00**BT*D50006858	

N9*DP*624
N9*IA*000654321
PER*CR*BUYING DEPT 624
N1*BY**92*624
N1*RI**92*000780452

[Claim date\*Claim number\*Transaction code\*Total dollars\*Credit/debit flag\*Invoice date \*\*\*\*\*Transaction set purpose code\*\*Qualifier \*Batch number] [Department number] [Sears-assigned vendor number] [Contact] [Buying party (Bill to unit)] [Remit to vendor number]

CDD\*01\*D\*100\*1090\*\*\*10\*EA\*1.09\*UCP\*9.59\*OPP\*8.5

[Adjustment rea	son code*Credit/debit flag
*Sequence num	nber*Amount***Quantity
*Unit of measur	e*Unit price difference
*Qualifier*Invoi	ce price*Qualifier*Purchase
Order price]	
[Sequence num	ber*Qualifier*Sears' item number]
[Qualifier*Invoic	e number]

#### LIN\*100\*IN\*40250 N9\*IV\*141685

#### CDD\*01\*D\*101\*636\*\*\*3\*EA\*2.12\*UCP\*12.12\*OPP\*10

1

#### LIN\*101\*IN\*40251 N9\*IV\*141685

#### CDD\*01\*D\*102\*530\*\*\*5\*EA\*1.06\*UCP\*6.06\*OPP\*5

	[Adjustment reason code*Credit/debit flag *Sequence number*Amount***Quantity
	*Unit of measure*Unit price difference
	*Qualifier*Invoice price*Qualifier*Purchase
	Order price]
LIN*102*IN*40252	[Sequence number*Sears' item number]
N9*IV*141685	[Qualifier*Invoice number]

#### SE\*17\*Control number

## 812 Credit/Debit Adjustment

### v4010

### **Segment Examples**

#### Source Cost Claim (SCC) Reversal

Source Cost Cialili (SCC) Reversal		
ST*812*Control number		
BCD*19980516*D60030545*Q*6970*C*1998	30502*****00**BT*D354926858 [Claim date*Claim number*Transaction code*Total dollars*Credit/debit flag*Invoice date *****Transaction set purpose code**Qualifier *Batch number]	
N9*DP*603	[Department number]	
N9*IA*006958243	[Sears-assigned vendor number]	
PER*CR*DALLAS TX AP CENTER 9767	[Contact]	
N1*BY**92*1380	[Buying party (Bill to unit)]	
N1*RI**92*006958243	[Remit to vendor number]	
CDD*81*C*101*2610***3*EA*8.7*UCP*22.62	2*OPP*13.92	
	[Adjustment reason code*Credit/debit flag	
	*Sequence number*Amount***Quantity	
	*Unit of measure*Unit price difference	
	*Qualifier*Invoice price*Qualifier*Purchase	
	Order price]	
LIN*101*IN*77876 N9*IV*16348383	[Sequence number*Qualifier*Sears' item number]	
N9 IV 10340303	[Qualifier*Invoice number]	
CDD*81*C*102*2610***3*EA*8.7*UCP*22.62	2*OPP*13.92	
	[Adjustment reason code*Credit/debit flag *Sequence number*Amount***Quantity *Unit of measure*Unit price difference *Qualifier*Invoice price*Qualifier*Purchase Order price]	
LIN*102*IN*77876	[Sequence number*Qualifier*Sears' item number]	
N9*IV*16348384	[Qualifier*Invoice number]	
CDD*81*C*103*1740***2*EA*8.7*UCP*22.62*OPP*13.92		
	[Adjustment reason code*Credit/debit flag *Sequence number*Amount***Quantity *Unit of measure*Unit price difference *Qualifier*Invoice price*Qualifier*Purchase Order price]	
LIN*103*IN*77876	[Sequence number*Qualifier*Sears' item number]	
N9*IV*16348406	[Qualifier*Invoice number]	

SE\*17\*Control number

## 812 Credit/Debit Adjustment

### v4010

### **Segment Examples**

### Source Quantity Claim (SQC)

ST*812*Control number
BCD*19980829*Q50067623*A*12999*D*19980724*49645***123498*00
[Claim date*Claim number*Transaction code*Total

N9*DP*604 N9*IA*9999999999 PER*CR*DALLAS TX AP CENTER 9767 N1*BY**92*1114 N1*RI**92*012365971	dollars*Credit/debit flag*Invoice date*Invoice number ***Purchase Order number] [Department number] [Internal vendor number] [Contact] [Buying party (Bill to unit)] [Remit to vendor number]
CDD*59*D*100*8712***12*EA**UCP*7.26	[Adjustment reason code*Credit/debit flag *Sequence number*Amount***Quantity *Unit of measure**Qualifier*Invoice unit price]
LIN*100*IN*74977	[Sequence number*Qualifier*Sears' item number]
CDD*59*D*101*3732***6*EA**UCP*6.22	[Adjustment reason code*Credit/debit flag *Sequence number*Amount***Quantity *Unit of measure**Qualifier*Invoice unit price]
LIN*101*IN*75502	[Sequence number*Qualifier*Sears' item number]
CDD*L7*D**555	[Adjustment reason code*Credit/debit flag**Amount]

SE\*12\*Control number

### 812 Credit/Debit Adjustment

### v4010

### **Segment Examples**

#### Source Quantity Claim (SQC) Reversal

ST\*812\*Control number BCD\*19980605\*Q60087560\*Q\*12859\*C\*19980310\*793035\*00 [Claim date\*Claim number\*Transaction code\*Total

N9*DP*609	dollars*Credit/debit flag*Invoice date*Invoice number***Purchase Order number *Transaction set purpose code] [Department number]
N9*IA*000143131 PER*CR*DALLAS TX AP CENTER 9767	[Sears-assigned vendor number] [Contact]
N1*BY**92*5141	[Buying party (Bill to unit)]
N1*RI**92*058257569	[Remit to vendor number]
CDD*81*C*100*4168***4*EA**UCP*10.42	[Adjustment reason code*Credit/debit flag *Sequence number*Amount***Quantity *Unit of measure**Qualifier*Invoice unit price]
LIN*100*IN*35712	[Sequence number*Qualifier*Sears' item number]
CDD*81*C*101*7580***2*EA**UCP*37.9	[Adjustment reason code*Credit/debit flag *Sequence number*Amount***Quantity *Unit of measure**Qualifier*Invoice unit price]
LIN*101*IN*92850	[Sequence number*Qualifier*Sears' item number]
CDD*L8*C**1111	[Adjustment reason code*Credit/debit flag**Amount]

SE\*13\*Control number

### 812 Credit/Debit Adjustment

### v4010

### **Segment Examples**

#### Return Goods Invoice (RGI) from Store

ST*812*Control number	
BCD*19980828*R50273075*O*74779*D*****	**00**RZ*A1987561
	[Claim date*Claim number*Transaction code*Total
	dollars*Credit/debit flag******Transaction set
	purpose code**Qualifier*RMA number]
N9*DP*603	[Department number]
N9*IA**92*000139410	[Sears-assigned vendor number]
PER*CR*DALLAS TX AP CENTER 9767	[Contact]
DTM*011*Date	[Date shipped]
SHD*12**EA******AB12	[Total quantity shipped**Unit of measure
	********SCAC code]
N1*BY**92*1570	[Buying party (Bill to unit)]

N1\*BY\*\*92\*1570 N1\*RI\*\*92\*038181483 N1\*ST\*\*92\*000139410

CDD*12*D*101*30984*Y**4*EA**UCP*77.46	[Adjustment reason code*Credit/debit flag
	*Sequence number*Amount*Return goods flag
	**Quantity*Unit of measure**Qualifier*Unit price]
LIN*101*IN*77862	[Sequence number*Qualifier*Sears' item number]

[Remit to vendor number]

\*\*Quantity\*Unit of measure\*\*Qualifier\*Unit price]

\*Sequence number\*Amount\*Return goods flag \*\*Quantity \*Unit of measure\*\*Qualifier\*Unit price]

[Adjustment reason code\*Credit/debit flag\*\*Amount]

[Adjustment reason code\*Credit/debit flag\*\*Amount]

[Adjustment reason code\*Credit/debit flag

[Sequence number\*Sears' item number]

[Sequence number\*Qualifier\*Sears' item number]

[Ship to vendor number]

CDD\*12\*D\*102\*30984\*Y\*\*4\*EA\*\*UCP\*77.46 [Adjustment reason code\*Credit/debit flag \*Sequence number\*Amount\*Return goods flag

LIN\*102\*IN\*77848

CDD\*01\*D\*103\*12036\*Y\*\*4\*EA\*\*UCP\*30.09

LIN\*103\*IN\*76385

CDD\*83\*D\*\*555

CDD\*54\*D\*\*220

SE\*19\*Control number

## 812 Credit/Debit Adjustment

### v4010

### **Segment Examples**

#### Return Goods Invoice (RGI) from Central Returns Center (CRC)

ST\*812\*Control number BCD\*19980828\*G0059895\*O\*3163\*D\*\*\*\*\*00\*\*BT\*D534911851

N9*DP*676 N9*IA**92*840364871 PER*CR*DALLAS TX AP CENTER 9767 DTM*011*Date SHD*1**EA******XX44	[Claim date*Claim number*Transaction code*Total Dollars*Credit/debit flag*****Transaction set purpose code **Qualifier*Return Goods number] [Department number] [Sears-assigned vendor number] [Contact] [Date shipped] [Total quantity shipped**Unit of measure
	*****SCAC code]
N1*BY**92*1300 N1*RI**92*840364871	[Buying party (bill to unit number)] [Remit to vendor number]
N1*ST**92*840364871	[Ship to vendor number]
CDD*12*D*100*285***1*EA**UCP*2.85	[Adjustment reason code*Credit/debit flag *Sequence number*Amount***Quantity*Unit of measure**Qualifier*Unit price]
LIN*100*IN*95739*IZ*568	[Sequence number*Qualifier*Sears' item number *Qualifier*Sears' SKU number]
CDD*12*D*101*285*Y**1*EA**UCP*2.85	[Adjustment reason code*Credit/debit flag *Sequence number*Amount*Return goods flag **Quantity*Unit of measure**Qualifier*Unit price]
LIN*101*IN*95739*IZ*570	[Sequence number*Qualifier*Sears' item number *Qualifier*Sears' SKU number]
CDD*12*D*102*1260***1*EA**UCP*12.6	[Adjustment reason code*Credit/debit flag*Sequence number*Amount***Quantity*Unit of measure**Qualifier*Unit price
LIN*102*IN*44739*IZ*572	[Sequence number*Qualifier*Sears' item number *Qualifier*Sears' SKU number]
CDD*97*D**222	[Adjustment reason code*Credit/debit flag**Amount]
CDD*10*D**1111	[Adjustment reason code*Credit/debit flag**Amount]

SE\*18\*Control number

## 812 Credit/Debit Adjustment

### v4010

### **Segment Examples**

#### Debit/Credit Memo

ST*812*Control number	
BCD*19980822*A158876*Q*5466*C*19980505*158876****00**C9*158876	

N9*CK*E20268
N9*DP*640
N9*IA*999999999
PER*CR*DALLAS TX AP CENTER 9767
N1*BY**92*8738
N1*RI**92*12365971

[Claim date\*Claim number\*Transaction code\*Total dollars\*Credit/debit flag\*Invoice date\*Invoice number\*\*\*Transaction set purpose code \*\*Qualifier\*Reference number] [Check number] [Department number] [Internal vendor number] [Contact] [Buying party (Bill to unit)] [Remit to vendor number]

CDD\*74\*C\*\*4800 CDD\*L7\*D\*\*666 [Adjustment reason code\*Credit/debit flag\*\*Amount] [Adjustment reason code\*Credit/debit flag\*\*Amount]

SE\*10\*Control number