

Wal-Mart Stores, Inc.

Electronic Data Interchange Implementation Guideline

ANSI X12 Version 5010

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820 Remittance

Remittance Advice/Payment Order

Business Usage:

Remittance Advice
Carrier Remittance Advice

EDI Direction: From Wal-Mart

Implementation Guide Version 1.2

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820 Payment Order/Remittance Advice - Wal-Mart Stores, Inc. Introduction

Wal-Mart uses the 820 Payment Order/Remittance Advice document to send remittance advice details to suppliers.

Functional Acknowledgment

A *Functional Acknowledgment*, VICS/EDI transaction set 997 should be received within 24 hours of receipt of our originating transmission to acknowledge receipt of this 820 document.

Business Changes

To support our growing company, Wal-Mart Stores, Inc. will be incorporating the following business changes into this 5010 upgrade.

Wal-Mart will utilize the GTIN (Global Traded Item Number) in EDI X12 Version 5010. GTIN information will be sent in addition to the UPC code. It will be the suppliers' responsibility to handle the information as their systems become GTIN compliant. For more information regarding GTIN, please visit the UCC website (www.uc-council.org) in the U.S., the ECCC website (www.eccc.org) in Canada, or the appropriate numbering organization for your country.

Wal-Mart Adjustment Reason Codes

While standard Adjustment Reason Codes are given in the ADX segment (ADX02 - Adjustment Reason Code), many of these codes have more than one Wal-Mart internal Adjustment Reason Codes that apply. Our Carriers will receive an REF segment with a ZZ Qualifier and a brief free form description to clarify deductions. For our Retail Suppliers, Wal-Mart will provide a REF Segment in the ADX loop containing a 6O qualifier and the Wal-Mart internal Adjustment Reason Code. The following table shows the **Wal-Mart code** (Paper code) and the corresponding **EDI** value for our Retail Suppliers:

Paper Code	EDI Code	Definition
001	F1	DEFECTIVE
002	15	RETURN RECALL
003	GG	UNSELLABLE MERCHANDISE
010	01	PRICE DIFFERENCE AS DOCUMENTED
011	01	PRICE DIFFERENCE BETWEEN P.O. AND INV
012	03	INVOICE INCORRECTLY TOTALED/EXTENDED
013	A5	SUBSTITUTION OVERCHARGE
014	06	TRAILER SEAL INTACT
015	06	PALLETS/SHRINKWRAPPED
020	06	CONCEALED DAMAGE
021	06	CONCEALED SHORTAGE
022	59	MERCHANDISE BILLED NOT SHIPPED
023	06	CARTON SHORTAGE SL&C
024	06	CARTON SHORTAGE FREIGHT BILL SIGNED SHORT
025	A9	P.O.D./NO MERCHANDISE RECEIVED FOR INVOICE
026	TI	CARTON SHORTAGE -- MIS-ROUTING CHANGED FOB
027	06	CARTON DAMAGE -- SL&C
028	06	CARTON DAMAGE -- FRT. BILL SIGNED DAMAGED
029	TI	CARTON DAMAGE -- MIS-ROUTING CHANGED FOB
030	19	DUPLICATE BILLINGS
031	MH	P.O. NUMBER NOT ON INVOICE
032	MF	MULTIPLE P.O. NUMBER ON INVOICE
033	MG	P.O. NUMBER INCORRECT ON INVOICE
034	10	PALLET CHARGE
035	55	SALES TAX -- STATE
036	55	SALES TAX -- CITY
037	DO	INSURANCE
038	30	STOP-OFF CHARGE INCORRECTLY ADDED TO INVOICE
039	MC	FREIGHT COST ON BACKORDER
040	B8	ROUTING VIOLATION -- EXCESSIVE FREIGHT
041	SO	COLLECT -- SHOULD HAVE BEEN PREPAID
042	MB	BACKHAUL/PICKUP ALLOWANCE
043	RJ	MDSE. S/B COMBINED FOR LOWER FREIGHT COST
044	RL	FREIGHT ON RETURNED MERCHANDISE
045	21	PREPAID FREIGHT INCORRECTLY ADDED TO INVOICE
046	RB	FREIGHT ALLOWANCE
047	SF	EXCESSIVE FREIGHT CHARGE ON INVOICE
048	21	FREIGHT SHOULD BE PREPAID TO CONSOLIDATOR
049	54	FREIGHT COST TO FORWARD MISROUTED SHIPMENT
050	71	ALLOWANCE NOT GIVEN OFF INVOICE
051	A8	ALLOWANCE NOT GIVEN OFF INVOICE

Paper Code	EDI Code	Definition
052	D5	ALLOWANCE NOT GIVEN OFF INVOICE
053	D5	ALLOWANCE NOT GIVEN OFF INVOICE
054	ZZ	ALLOWANCE NOT GIVEN OFF INVOICE
055	A3	ALLOWANCE NOT GIVEN OFF INVOICE
056	89	ALLOWANCE NOT GIVEN OFF INVOICE
057	D5	QUANTITY DISCOUNT
058	OT	OTHER ALLOWANCES
059	82	ALLOWANCE NOT GIVEN OFF INVOICE
060	97	HANDLING CHARGE AS DOCUMENTED
061	37	INCORRECT COLOR/SIZE ALLOWANCE
062	98	LABOR AND HANDLING -- PACKAGING/REPACKAGING
063	40	B/L ADDRESSED TO WRONG LOCATION
064	RH	EARLY SHIPMENT
065	99	LATE SHIPMENT
066	MP	NO P.O. NUMBER ON CARTON
067	MN	INCORRECT P.O. NUMBER ON CARTON
068	ME	P.O. NUMBER NOT ON BILL OF LADING
069	MD	INCORRECT P.O. NUMBER ON BILL OF LADING
070	MO	NO ITEM NUMBER ON CARTONS
071	MM	INCORRECT ITEM NUMBER ON CARTONS
072	C9	LABOR AND HANDLING -- TICKETING/RE-TICKETING
073	86	DUPLICATE PAYMENT
074	E1	PREVIOUS ACCOUNT -- DEBIT BALANCE
075	MI	TRANSFER OF DEBIT BALANCE
076	C4	BUYER'S RESERVE
077	WO	OVERPAYMENT OF INVOICE AMOUNT
078	MQ	STORAGE CHARGES
079	GD	SAMPLE CHARGES
080	76	CASH DISCOUNT
081	FA	ANTICIPATION -- VENDOR REQUEST
082	FA	ANTICIPATION -- EARLY PAYMENT OF INVOICE
083	D6	DISCOUNT NOT TAKEN AT TIME OF PAYMENT
084	L5	INTEREST ON RECOVERY OF PAYMENT IN ERROR
085	RU	INTEREST ON OVERPAYMENT
086	55	EXCISE TAX
087	ZZ	OTHER
090	D3	UNAUTHORIZED CHARGE -- SYSTEM DEDUCTION
091	93	MERCHANDISE DESTROYED -- DAMAGED/DEFECTIVE
092	15	MERCHANDISE RETURN -- OVERSTOCK/RECALL
093	04	MERCHANDISE RETURN -- DAMAGED MERCHANDISE
094	F1	MERCHANDISE RETURN -- DEFECTIVE MERCHANDISE
095	A2	MERCHANDISE RETURN -- WRONG ITEM
096	B5	MDSE. FOR REPAIR/ASSEMBLY -- NOT RETURNED
097	97	RETURNED MERCHANDISE HANDLING CHARGE
150	82	SOFT GOODS DEFECTIVE ALLOWANCE
151	B2	PURCHASE REBATE ALLOWANCE
152	28	WHOLESALE CLUB ALLOWANCE
161	B2	PURCHASE REBATE ALLOWANCE

820 Payment Order/Remittance Advice – Wal-Mart Stores, Inc. Usage

Functional Group ID=**RA**

Heading:

	<u>Pos.</u>	<u>Seg.</u>		<u>Req.</u>		<u>Loop</u>	<u>Notes and</u>
	<u>No.</u>	<u>ID</u>	<u>Name</u>	<u>Des.</u>	<u>Max.Use</u>	<u>Repeat</u>	<u>Comments</u>
M	0100	ST	Transaction Set Header	M	1		
M	0200	BPR	Beginning Segment for Payment Order/Remittance Advice	M	1		
	0350	TRN	Trace	O	1		c1
	0400	CUR	Currency	O	1		c2
			LOOP ID - N1			>1	
	0700	N1	Party Identification	O	1		c3
	1100	REF	Reference Information	O	>1		

Detail:

	<u>Pos.</u>	<u>Seg.</u>		<u>Req.</u>		<u>Loop</u>	<u>Notes and</u>
	<u>No.</u>	<u>ID</u>	<u>Name</u>	<u>Des.</u>	<u>Max.Use</u>	<u>Repeat</u>	<u>Comments</u>
			LOOP ID – ENT			>1	
	0100	ENT	Entity	O	1		n1, c4
			LOOP ID – ADX			>1	
	0800	ADX	Adjustment	O	1		c5
			LOOP ID – REF			>1	
	1100	REF	Reference Information	O	1		
			LOOP ID – RMR			>1	
	1500	RMR	Remittance Advice Accounts Receivable Open Item Reference	O	1		c6
	1700	REF	Reference Information	O	>1		
	1800	DTM	Date/Time Reference	O	>1		
			LOOP ID – ADX			>1	
	2100	ADX	Adjustment	O	1		c7
			LOOP ID – REF			>1	
	2400	REF	Reference Information	O	1		

Summary:

	<u>Pos.</u>	<u>Seg.</u>		<u>Req.</u>		<u>Loop</u>	<u>Notes and</u>
	<u>No.</u>	<u>ID</u>	<u>Name</u>	<u>Des.</u>	<u>Max.Use</u>	<u>Repeat</u>	<u>Comments</u>
M	0100	SE	Transaction Set Trailer	M	1		

Transaction Set Notes

1. The ENT loop is for vendor or consumer third party consolidated payments.

Transaction Set Comments

1. The TRN segment is used to uniquely identify a payment order/remittance advice.
2. The CUR segment does not initiate a foreign exchange transaction.
3. The N1 loop allows for name/address information for the payer and payee which would be utilized to address remittance(s) for delivery.
4. ENT09 may contain the payee's accounts receivable customer number.
5. This ADX loop contains adjustment items which are not netted to an RMR segment in this transaction set.
6. Loop RMR is for open items being referenced or for payment on account.
7. This ADX loop can only contain adjustment information for the immediately preceding RMR segment and affects the amount (RMR04) calculation. If this adjustment amount is not netted to the immediately preceding RMR, use the outer ADX loop (position 080).

Wal-Mart Business Example of an 820 Document:

EDI TRANSMISSION DATA	EXPLANATION
ST*820*0001	820 is the Transaction Set Identifier Code for the Payment Order/Remittance Advice Transaction Set 0001 is the Transaction Set Control Number
BPR*I*95.50*C*CHK*****3051957769*****20061220*VEN	I is the Transaction Handling Code . The “I” indicates “Remittance Information Only”. 95.50 is the Monetary Amount C is the Credit/Debit Flag Code . It indicates a “Credit”. CHK is the Payment Method Code 3051957769 is the Originating Company Identifier 20061220 is the Document Date VEN is the Business Function Code . “VEN” indicates a “Vendor Payment.”
TRN*3*0852335	3 is the Trace Type Code . “3” indicates “Financial Re-association Trace Number” (Check Number). 0852335 is the Reference Identification
CUR*PR*USD	PR is the Entity Identifier Code . “PR” indicates “Payer”. USD is the Currency Code .
N1*PR*WAL-MART STORES INC*UL*078742000008	PR is the Entity Identifier Code for “Payer” WAL-MART STORES INC is the Name of the Payer. UL is the Identification Code Qualifier “UL” indicates Global Location Number (GLN). 0078742000008 is the Identification Code .
N1*PE*WIGIT INC	PE is the Entity Identifier Code for “Payee” WIGIT INC is the Name of the Payee.
REF*IA*047100	IA is the Reference Identification Qualifier . “IA” indicates “Internal Vendor Number”. 047100 is the Reference Identification
ENT*1	1 is the Assigned Number. This will always be a “1”.
ADX*-1.50*06*CM*12345678	-1.50 is the Monetary Amount of the Adjustment 06 is the Adjustment Reason Code . “06” indicates a “Quantity Contested”. CM is the Reference Identification Qualifier . “CM” indicates “Buyer’s Credit Memo”. 12345678 is the Reference Identification
REF*ST*0078742001609	ST is the Reference Identification Qualifier . “ST” indicates “Store Number”. 0078742001609 is the Reference Identification
REF*6O*021	6O is the Reference Identification Qualifier . “6O” indicates “Wal-Mart Internal Code”. 021 is the Reference Identification . It is Wal-Mart's internal Adjustment Code for "Concealed Shortage".
REF*MC*008470270	MC is the Reference Identification Qualifier . “MC” indicates “Microfilm Number”. 008470270 is the Reference Identification .
REF*DP*00010	DP is the Reference Identification Qualifier . “DP” indicates “Department Number”. 00010 is the Reference Identification .

RMR*IV*000000000000869*PO*95.50*100.00*0	IV is the Reference Identification Qualifier . “IV” indicates “Sellers Reference Number”. 000000000000869 is the Reference Identification PO is the Payment Action Code . “PO” indicates “Payment on Account”. 95.50 is the Monetary Amount (Actual Payment Amount). This includes all terms discounts, and any other adjustments referenced in the document. 100.00 is the Monetary Amount (Invoice Amount) 0 is the Monetary Amount (Terms Discount taken)
REF*PO*0000067890	PO is the Reference Identification Qualifier . “PO” indicates “Purchase Order Number”. 0000067890 is the Reference Identification
REF*ST*0078742001609	ST is the Reference Identification Qualifier . “ST” indicates “Store Number”. 0078742001609 is the Reference Identification
REF*19*07	19 is the Reference Identification Qualifier . “19” indicates “Division Identifier”. 07 is the Reference Identification
REF*MC*008470285	MC is the Reference Identification Qualifier . “MC” indicates “Microfilm Number”. 008470285 is the Reference Identification .
REF*DP*00020	DP is the Reference Identification Qualifier . “DP” indicates “Department Number”. 00020 is the Reference Identification
REF*MR*0037	MR is the Reference Identification Qualifier . “MR” indicates “Merchandise Type Code”. 0037 is the Reference Identification
DTM*097*20061111	097 is the Date/Time Qualifier . “097” indicates “Transaction Creation”. 20061111 is the Date .
ADX*-3.00*01*CM*0001	-3.00 is the Monetary Amount 01 is the Adjustment Reason Code . “01” indicates “Pricing Error”. CM is the Reference Identification Qualifier . “CM” indicates “Buyer’s Credit Memo”. 0001 is the Reference Identification
REF*6O*011	6O is the Reference Identification Qualifier . “6O” indicates “Wal-Mart Internal Code”. 011 is the Reference Identification . It is Wal-Mart's internal Adjustment Code for "Price Difference Between PO and Invoice".
SE*24*0001	24 is the total number of segments included in a transaction set including ST and SE segments. 0001 is the same control number as in the ST02 segment, identifying the transaction set.

Wal-Mart Business Example of a Carrier 820 Document:

EDI TRANSMISSION DATA	EXPLANATION
ST*820*0001	820 is the Transaction Set Identifier Code "820" indicates "Payment Order/Remittance Advice" 0001 is the Transaction Set Control Number
BPR*I*187105.6*C*CHK*****20061220*VEN	I is the Transaction Handling Code . "I" indicates "Remittance Information Only" 187105.6 is the Monetary Amount . C is the Credit/Debit Flag Code . "C" indicates "Credit". CHK is the Payment Method Code . "CHK" indicates "Check". 20061220 is the Date . (Check Issuance Date) VEN is the Business Function Code . "VEN" indicates "Vendor Payment"
TRN*3*002739469	3 is the Trace Type Code . "3" indicates "Financial Reassociation Trace Number". 002739469 is the Reference Identification (Check Number).
N1*PR*WAL-MART*UL*0078742000008	PR is the Entity Identifier Code . "PR" indicates "Payer". WAL-MART is the Name . UL is the Identification Code Qualifier . "UL" indicates "UCC/EAN Location Code". 0078742000008 is the Identification Code .
CURR*PR*USD	PR is the Entity Identifier Code . "PR" indicates "Payer". USD is the Currency Code .
N1*PE*CARRIER NAME	N1*PE*CARRIER NAME
REF*IA*999999	IA is the Reference Identification Qualifier . "IA" indicates "Internal Vendor Number". 999999 is the Reference Identification . (Vendor Number)
ENT*1	ENT is the Entity 1 is the Assigned Number .
RMR*CN*1958028715*PO*3.64*4.76	CN is the Reference Identification Qualifier . "CN" indicates "Carrier's Reference Number (PRO/Invoice)". 1958028715 is the Reference Number (carrier PRO number). PO is the Payment Action Code . "PO" indicates "Payment on Account". 3.64 is the Monetary Amount . (Amount paid net any adjustments). 4.76 is the Monetary Amount . (Billed amount).
REF*MC*000043632	MC is the Reference Identification Qualifier . "MC" indicates "Microfilm Number". 000043632 is the Reference Identification .
REF*19*05	19 is the Reference Identification Qualifier . "19" indicates "Division Identifier". 05 is the Reference Identification
REF*ST*0078742035864	ST is the Reference Identification Qualifier . "ST" indicates "Store Number". 0078742035864 is the Reference Identification
DTM*097*20061111	097 is the Date/Time Qualifier . "097" indicates "Transaction Creation". 20061111 is the Date .
ADX*112*06	112 is the Monetary Amount . (Adjustment amount.) 06 is the Adjustment Reason Code . "06" indicates Carton Damaged – Frt. Bill Signed Damaged.

REF*ZZ*EDI-BL# BAD.SEND.HC.FB/BL	ZZ is the Cross Reference Number . "ZZ" indicates "Mutually Defined" (Reason for rejection will be contained in the next field). EDI-BL# BAD.SEND.HC.FB/BL is the free form deduction description .
SE*15*0001	12 is the Number of Included Segments . 0001 is the Transaction Set Control Number .

820 Payment Order/Remittance Advice

Functional Group ID=**RA**

Introduction:

This X12 Transaction Set contains the format and establishes the data contents of the Payment Order/Remittance Advice Transaction Set (820) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to make a payment, send a remittance advice, or make a payment and send a remittance advice. This transaction set can be an order to a financial institution to make a payment to a payee. It can also be a remittance advice identifying the detail needed to perform cash application to the payee's accounts receivable system. The remittance advice can go directly from payer to payee, through a financial institution, or through a third party agent.

Heading:

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Loop Repeat</u>	<u>Notes and Comments</u>
M	0100	ST	Transaction Set Header	M	1		
M	0200	BPR	Beginning Segment for Payment Order/Remittance Advice	M	1		
	0350	TRN	Trace	O	1		c1
	0400	CUR	Currency	O	1		c2
LOOP ID - N1						>1	
	0700	N1	Party Identification	O	1		c3
	1100	REF	Reference Information	O	>1		

Detail:

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Loop Repeat</u>	<u>Notes and Comments</u>
LOOP ID - ENT						>1	
	0100	ENT	Entity	O	1		n1, c4
LOOP ID - ADX						>1	
	0800	ADX	Adjustment	O	1		c5
LOOP ID - REF						>1	
	1100	REF	Reference Information	O	1		
LOOP ID - RMR						>1	
	1500	RMR	Remittance Advice Accounts Receivable Open Item Reference	O	1		c6
	1700	REF	Reference Information	O	>1		
	1800	DTM	Date/Time Reference	O	>1		
LOOP ID - ADX						>1	
	2100	ADX	Adjustment	O	1		c7
LOOP ID - REF						>1	
	2400	REF	Reference Information	O	1		
LOOP ID - REF						>1	

Summary:

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Loop Repeat</u>	<u>Notes and Comments</u>
M	0100	SE	Transaction Set Trailer	M	1		

Transaction Set Notes

1. The ENT loop is for vendor or consumer third party consolidated payments.

Transaction Set Comments

1. The TRN segment is used to uniquely identify a payment order/remittance advice.
2. The CUR segment does not initiate a foreign exchange transaction.
3. The N1 loop allows for name/address information for the payer and payee which would be utilized to address remittance(s) for delivery.
4. ENT09 may contain the payee's accounts receivable customer number.
5. This ADX loop contains adjustment items which are not netted to an RMR segment in this transaction set.
6. Loop RMR is for open items being referenced or for payment on account.
7. This ADX loop can only contain adjustment information for the immediately preceding RMR segment and affects the amount (RMR04) calculation. If this adjustment amount is not netted to the immediately preceding RMR, use the outer ADX loop (position 080).

Segment: **ST** 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:
Semantic Notes:

- 1 The transaction set identifier (ST01) is used by the translation routines of the interchange partners to select the appropriate transaction set definition (e.g., 810 selects the Invoice Transaction Set).
- 2 The implementation convention reference (ST03) is used by the translation routines of the interchange partners to select the appropriate implementation convention to match the transaction set definition. When used, this implementation convention reference takes precedence over the implementation reference specified in the GS08.

Comments:

Data Element Summary				
	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	ST01	143	Transaction Set Identifier Code Code uniquely identifying a Transaction Set	M 1 ID 3/3
			820 Payment Order/Remittance Advice	
M	ST02	329	Transaction Set Control Number Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set	M 1 AN 4/9
			The number is sequentially assigned by the sender, starting with one within each functional group. For each functional group, the first transaction set control number will be 0001 and incremented by one for each additional transaction set within the group.	
	ST03	1705	Implementation Convention Reference Reference assigned to identify Implementation Convention	O 1 AN 1/35

Segment: **BPR** Beginning Segment for Payment Order/Remittance Advice

Position: 0200

Loop:

Level: Heading

Usage: Mandatory

Max Use: 1

Purpose: To indicate the beginning of a Payment Order/Remittance Advice Transaction Set and total payment amount, or to enable related transfer of funds and/or information from payer to payee to occur

Syntax Notes: 1 If either BPR06 or BPR07 is present, then the other is required.

2 If BPR08 is present, then BPR09 is required.

3 If either BPR12 or BPR13 is present, then the other is required.

4 If BPR14 is present, then BPR15 is required.

5 If either BPR18 or BPR19 is present, then the other is required.

6 If BPR20 is present, then BPR21 is required.

Semantic Notes: 1 BPR02 specifies the payment amount.

2 When using this transaction set to initiate a payment, all or some of BPR06 through BPR16 may be required, depending on the conventions of the specific financial channel being used.

BPR06 and BPR07 relate to the originating depository financial institution (ODFI).

3 BPR08 is a code identifying the type of bank account or other financial asset.

4 BPR09 is the account of the company originating the payment. This account may be debited or credited depending on the type of payment order.

5 BPR10 shall be mutually established between the originating depository financial institution (ODFI) and the company originating the payment.

6 BPR12 and BPR13 relate to the receiving depository financial institution (RDFI).

7 BPR14 is a code identifying the type of bank account or other financial asset.

8 BPR15 is the account number of the receiving company to be debited or credited with the payment order.

9 BPR16 is the date the originating company intends for the transaction to be settled (i.e., Payment Effective Date).

10 BPR17 is a code identifying the business reason for this payment.

11 BPR18, BPR19, BPR20 and BPR21, if used, identify a third bank identification number and account to be used for return items only.

12 BPR20 is a code identifying the type of bank account or other financial asset.

Comments:

Notes:

Electronic funds transfer preferred

Data Element Summary

	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	BPR01	305	Transaction Handling Code Code designating the action to be taken by all parties Refers to the sender's action only I Remittance Information Only Remittance data moving separately from the dollars	M 1 ID 1/2
M	BPR02	782	Monetary Amount Monetary amount Total payment amount cannot exceed eleven characters (including the decimal) when converted to a NACHA format, e.g., 99999999.99.	M 1 R 1/18
M	BPR03	478	Credit/Debit Flag Code Code indicating whether amount is a credit or debit Code C indicates a credit to the receiver and debit to the originator, and code D indicates a debit to the receiver and a credit to the originator. C Credit	M 1 ID 1/1
M	BPR04	591	Payment Method Code Code identifying the method for the movement of payment instructions The method by which the actual payment is to be made	M 1 ID 3/3

		ACH	Automated Clearing House (ACH)		
		CHK	Check		
BPR05	812	Payment Format Code		O	1 ID 1/10
		Code identifying the payment format to be used			
BPR06	506	(DFI) ID Number Qualifier		X	1 ID 2/2
		Code identifying the type of identification number of Depository Financial Institution (DFI)			
BPR07	507	(DFI) Identification Number		X	1 AN 3/12
		Depository Financial Institution (DFI) identification number			
BPR08	569	Account Number Qualifier		O	1 ID 1/3
		Code indicating the type of account			
BPR09	508	Account Number		X	1 AN 1/35
		Account number assigned			
BPR10	509	Originating Company Identifier		O	1 AN 10/10
		A unique identifier designating the company initiating the funds transfer instructions, business transaction or assigning tracking reference identification.			
		ICD = 9 is not valid in VICS EDI; user assigned number is not allowed.			
BPR11	510	Originating Company Supplemental Code		O	1 AN 9/9
		A code defined between the originating company and the originating depository financial institution (ODFI) that uniquely identifies the company initiating the transfer instructions			
BPR12	506	(DFI) ID Number Qualifier		X	1 ID 2/2
		Code identifying the type of identification number of Depository Financial Institution (DFI)			
BPR13	507	(DFI) Identification Number		X	1 AN 3/12
		Depository Financial Institution (DFI) identification number			
BPR14	569	Account Number Qualifier		O	1 ID 1/3
		Code indicating the type of account			
BPR15	508	Account Number		X	1 AN 1/35
		Account number assigned			
BPR16	373	Date		O	1 DT 8/8
		Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year			
		Intended settlement date assigned by the originator. Required for ACH and Fedwires. Not used for commercial check date settlement.			
		For ACH payments, this is the date for all other credits: the date the originator (the payer) intends to provide good funds to the receiver (the payee), or the date for all other debits: the date the originator (the payee) intends to receive good funds from the receiver (the payer).			
		For check payments, this is the check issuance date.			
		For Fedwire payments, this is the execution date.			
BPR17	1048	Business Function Code		O	1 ID 1/3
		Code identifying the business reason for this payment			
		VEN	Vendor Payment		
BPR18	506	(DFI) ID Number Qualifier		X	1 ID 2/2
		Code identifying the type of identification number of Depository Financial Institution (DFI)			
BPR19	507	(DFI) Identification Number		X	1 AN 3/12
		Depository Financial Institution (DFI) identification number			
BPR20	569	Account Number Qualifier		O	1 ID 1/3
		Code indicating the type of account			
BPR21	508	Account Number		X	1 AN 1/35

Segment: **TRN** Trace
Position: 0350
Loop:
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To uniquely identify a transaction to an application
Syntax Notes:
Semantic Notes:

- 1 TRN02 provides unique identification for the transaction.
- 2 TRN03 identifies an organization.
- 3 TRN04 identifies a further subdivision within the organization.

Comments:

Data Element Summary					
	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>	
M	TRN01	481	Trace Type Code Code identifying which transaction is being referenced	M	1 ID 1/2
			3 Financial Reassociation Trace Number The matching of payment and remittance information originated separately Control number used to tie dollars and remittance information (re-association)		
M	TRN02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier This is the control number used to tie funds to the remittance, e.g., the check number.	M	1 AN 1/50
	TRN03	509	<i>Originating Company Identifier</i> <i>A unique identifier designating the company initiating the funds transfer instructions, business transaction or assigning tracking reference identification.</i>	O	1 AN 10/10
	TRN04	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	O	1 AN 1/50

Segment: **CUR** Currency
Position: 0400
Loop:
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To specify the currency (dollars, pounds, francs, etc.) used in a transaction
Syntax Notes:

- 1 If CUR08 is present, then CUR07 is required.
- 2 If CUR09 is present, then CUR07 is required.
- 3 If CUR10 is present, then at least one of CUR11 or CUR12 is required.
- 4 If CUR11 is present, then CUR10 is required.
- 5 If CUR12 is present, then CUR10 is required.
- 6 If CUR13 is present, then at least one of CUR14 or CUR15 is required.
- 7 If CUR14 is present, then CUR13 is required.
- 8 If CUR15 is present, then CUR13 is required.
- 9 If CUR16 is present, then at least one of CUR17 or CUR18 is required.
- 10 If CUR17 is present, then CUR16 is required.
- 11 If CUR18 is present, then CUR16 is required.
- 12 If CUR19 is present, then at least one of CUR20 or CUR21 is required.
- 13 If CUR20 is present, then CUR19 is required.
- 14 If CUR21 is present, then CUR19 is required.

Semantic Notes:
Comments:

Data Element Summary

	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	CUR01	98	Entity Identifier Code Code identifying an organizational entity, a physical location, property or an individual PR Payer	M 1 ID 2/3
M	CUR02	100	Currency Code Code (Standard ISO) for country in whose currency the charges are specified ARS Argentine Peso BRL Brazilian Real CAD Canadian Dollars DEM Deutsche Mark EUR Euro GBP Great British Pound Sterling KRW South Korean Won MXN Mexican Peso USD U.S. Dollars	M 1 ID 3/3
	CUR03	280	Exchange Rate Value to be used as a multiplier conversion factor to convert monetary value from one currency to another	O 1 R 4/10
	CUR04	98	Entity Identifier Code Code identifying an organizational entity, a physical location, property or an individual	O 1 ID 2/3
	CUR05	100	Currency Code Code (Standard ISO) for country in whose currency the charges are specified	O 1 ID 3/3
	CUR06	669	Currency Market/Exchange Code Code identifying the market upon which the currency exchange rate is based	O 1 ID 3/3
	CUR07	374	Date/Time Qualifier Code specifying type of date or time, or both date and time	X 1 ID 3/3
	CUR08	373	Date	O 1 DT 8/8

CUR09	337	Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year			
		Time	O	1	TM 4/8
CUR10	374	Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)			
		Date/Time Qualifier	X	1	ID 3/3
CUR11	373	Code specifying type of date or time, or both date and time			
		Date	X	1	DT 8/8
CUR12	337	Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year			
		Time	X	1	TM 4/8
CUR13	374	Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)			
		Date/Time Qualifier	X	1	ID 3/3
CUR14	373	Code specifying type of date or time, or both date and time			
		Date	X	1	DT 8/8
CUR15	337	Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year			
		Time	X	1	TM 4/8
CUR16	374	Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)			
		Date/Time Qualifier	X	1	ID 3/3
CUR17	373	Code specifying type of date or time, or both date and time			
		Date	X	1	DT 8/8
CUR18	337	Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year			
		Time	X	1	TM 4/8
CUR19	374	Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)			
		Date/Time Qualifier	X	1	ID 3/3
CUR20	373	Code specifying type of date or time, or both date and time			
		Date	X	1	DT 8/8
CUR21	337	Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year			
		Time	X	1	TM 4/8
		Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)			

Segment:	N1 Party Identification
Position:	0700
Loop:	N1
Level:	Heading
Usage:	Optional
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.
Semantic Notes:	
Comments:	1 This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party. 2 N105 and N106 further define the type of entity in N101.
Notes:	Two N1 loops are required, one to identify the payer and one to identify the payee. When identifying the payer, the name (N102) should be sent.

Data Element Summary				
Ref.	Data	Name	Attributes	
Des.	Element			
M	N101	98 Entity Identifier Code	M	1 ID 2/3
		Code identifying an organizational entity, a physical location, property or an individual		
		PR Payer		
	N102	93 Name	X	1 AN 1/60
		Free-form name		
		Text name is recommended for payer		
	N103	66 Identification Code Qualifier	X	1 ID 1/2
		Code designating the system/method of code structure used for Identification Code (67)		
		UL Global Location Number (GLN)		
		A globally unique 13 digit code for the identification of a legal, functional or physical location within the Uniform Code Council (UCC) and International Article Number Association (EAN) numbering system		
		This is the 13-digit Global Location Number (GLN).		
	N104	67 Identification Code	X	1 AN 2/80
		Code identifying a party or other code		
		This is the location code as defined by N103. The location code may be a formal number, e.g., DUNS, or it may be assigned by either the buyer or seller. The location refers to a store, warehouse, distribution center, plant, etc. Location codes are used to alleviate the need to send complete names and addresses.		
		Wal-Mart Global Location Number (GLN)		
	N105	706 Entity Relationship Code	O	1 ID 2/2
		Code describing entity relationship		
	N106	98 Entity Identifier Code	O	1 ID 2/3
		Code identifying an organizational entity, a physical location, property or an individual		

Segment:	N1	Party Identification
Position:	0700	
Loop:	N1	
Level:	Heading	
Usage:	Optional	
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.
Semantic Notes:		
Comments:	1	This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.
	2	N105 and N106 further define the type of entity in N101.
Notes:	Two N1 loops are required, one to identify the payer and one to identify the payee. When identifying the payer, the name (N102) should be sent.	

Data Element Summary				
Ref.	Data	Name	Attributes	
Des.	Element			
M	N101	98	Entity Identifier Code	M 1 ID 2/3
			Code identifying an organizational entity, a physical location, property or an individual	
		PR	Payer	
	N102	93	Name	X 1 AN 1/60
			Free-form name	
			Text name is recommended for payer	
	N103	66	Identification Code Qualifier	X 1 ID 1/2
			Code designating the system/method of code structure used for Identification Code (67)	
	N104	67	Identification Code	X 1 AN 2/80
			Code identifying a party or other code	
	N105	706	Entity Relationship Code	O 1 ID 2/2
			Code describing entity relationship	
	N106	98	Entity Identifier Code	O 1 ID 2/3
			Code identifying an organizational entity, a physical location, property or an individual	

Segment: REF Reference Information
Position: 1100
Loop: N1
Level: Heading
Usage: Optional
Max Use: >1
Purpose: To specify identifying information
Syntax Notes:

- 1 At least one of REF02 or REF03 is required.
- 2 If either C04003 or C04004 is present, then the other is required.
- 3 If either C04005 or C04006 is present, then the other is required.

Semantic Notes:

- 1 REF04 contains data relating to the value cited in REF02.

Comments:

Data Element Summary				
	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification IA Internal Vendor Number Identification number assigned to the vendor, by the retailer, for use within the retailer's system	M 1 ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier This is the six digit vendor number assigned to the payee by Wal-Mart Stores Inc..	X 1 AN 1/50
	REF03	352	Description A free-form description to clarify the related data elements and their content	X 1 AN 1/80
	REF04	C040	Reference Identifier To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier	O 1
	C04001	128	Reference Identification Qualifier Code qualifying the Reference Identification	M ID 2/3
	C04002	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	M AN 1/50
	C04003	128	Reference Identification Qualifier Code qualifying the Reference Identification	X ID 2/3
	C04004	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X AN 1/50
	C04005	128	Reference Identification Qualifier Code qualifying the Reference Identification	X ID 2/3
	C04006	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X AN 1/50

Segment:	ENT Entity
Position:	0100
Loop:	ENT
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To designate the entities which are parties to a transaction and specify a reference meaningful to those entities
Syntax Notes:	1 If any of ENT02 ENT03 or ENT04 is present, then all are required. 2 If any of ENT05 ENT06 or ENT07 is present, then all are required. 3 If either ENT08 or ENT09 is present, then the other is required.
Semantic Notes:	
Comments:	1 This segment allows for the grouping of data by entity/entities at or within a master/masters. A master (e.g., an organization) can be comprised of numerous subgroups (e.g., entities). This master may send grouped data to another master (e.g., an organization) which is comprised of one or more entities. Groupings are as follows: (1) Single/Single: Only ENT01 is necessary, because there is a single entity (the sending master) communicating with a single entity (the receiving master). (2) Single/Multiple: ENT05, ENT06, and ENT07 would be used to identify the entities within the receiving master. The sending master is a single entity, so no other data elements need be used. (3) Multiple/Single: ENT02, ENT03, and ENT04 would be used to identify the entities within the sending master. The receiving master is a single entity, so no other data elements need be used. (4) Multiple/Multiple: ENT02, ENT03, and ENT04 would be used to identify the entities within the sending master. ENT05, ENT06, and ENT07 would be used to identify the entities within the receiving master. This segment also allows for the transmission of a unique reference number that is meaningful between the entities.
Notes:	The purpose of this segment is to identify entities within the sender. If any segments within the detail area are sent, ENT01 is required. This means that the presence of any detail area information must begin with an ENT segment, e.g., the ENT segment can be used as a place mark. The only valid entity groupings for VICS EDI are Single/Single and Multiple/Single see Comments B and D above).

Data Element Summary				
Ref.	Data	Name	Attributes	
Des.	Element			
ENT01	554	Assigned Number	O	1 N0 1/6
		Number assigned for differentiation within a transaction set		
		In the single/single relationship, ENT01 is used as a placeholder. No other data elements need to be used.		
		<u>This will always be "1"</u>		
ENT02	98	Entity Identifier Code	X	1 ID 2/3
		Code identifying an organizational entity, a physical location, property or an individual		
ENT03	66	Identification Code Qualifier	X	1 ID 1/2
		Code designating the system/method of code structure used for Identification Code (67)		
ENT04	67	Identification Code	X	1 AN 2/80
		Code identifying a party or other code		
ENT05	98	Entity Identifier Code	X	1 ID 2/3
		Code identifying an organizational entity, a physical location, property or an individual		
ENT06	66	Identification Code Qualifier	X	1 ID 1/2

		<i>Code designating the system/method of code structure used for Identification Code (67)</i>			
<i>ENT07</i>	<i>67</i>	<i>Identification Code</i>	<i>X</i>	<i>1</i>	<i>AN 2/80</i>
		<i>Code identifying a party or other code</i>			
<i>ENT08</i>	<i>128</i>	<i>Reference Identification Qualifier</i>	<i>X</i>	<i>1</i>	<i>ID 2/3</i>
		<i>Code qualifying the Reference Identification</i>			
<i>ENT09</i>	<i>127</i>	<i>Reference Identification</i>	<i>X</i>	<i>1</i>	<i>AN 1/50</i>
		<i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>			

Segment: **ADX** Adjustment
Position: 0800
Loop: ENT-ADX
Level: Detail
Usage: Optional
Max Use: 1
Purpose: To convey accounts-payable adjustment information for the purpose of cash application, including payer-generated debit/credit memos
Syntax Notes: 1 If either ADX03 or ADX04 is present, then the other is required.
Semantic Notes: 1 ADX01 specifies the amount of the adjustment and must be signed if negative. If negative, it reduces the payment amount; if positive, it increases the payment amount.
2 ADX02 specifies the reason for claiming the adjustment.
3 ADX03 and ADX04 specify the identification of the adjustment.

Comments:

Notes:

This ADX segment should be used to specify details for adjustments reported in a separate document, e.g., Credit/Debit Adjustment Transaction Set (812), and for an item which is not referenced within the detail RMR loop.

Adjustments made to a previous payment should be identified in this occurrence of the ADX segment.

This instance of the ADX segment will only be used for Retail Suppliers.

Data Element Summary

	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	ADX01	782	Monetary Amount Monetary amount	M 1 R 1/18
M	ADX02	426	Adjustment Reason Code Code indicating reason for debit or credit memo or adjustment to invoice, debit or credit memo, or payment	M 1 ID 2/2
		01	Pricing Error	
		03	Extension Error	
		04	Item Not Accepted - Damaged	
		06	Quantity Contested	
		10	Pallet/Container Charge Error	
		15	Returns - Recall	
		19	Duplicate Billing	
		21	Shipment Method of Payment Incorrect	
		28	Rebated Shipments	
		30	Delivery Charge Incorrect	
		37	Dimensions Incorrect	
		40	Address Incorrect	
		54	Freight Deducted	
		55	Tax Deducted	
		59	Item not received	
		71	Advertising Allowance	
		76	Cash Discount	
		82	Defective Allowance	
		86	Duplicate Payment	
		89	Early Buy Allowance	
		93	Field Destroy	
		97	Handling Charge	
		98	Labor Charges	
		99	Late Shipment of Goods	

		A2	Misshipped (Wrong Product Received)		
		A3	New Store Allowance		
		A5	Overage		
		A8	Promotional Allowance		
		A9	Proof of Delivery Not Received		
		B2	Rebate		
		B5	Repair of Goods		
		B8	Routing Violation		
		C4	Stock Balance		
		C9	Ticketing Service		
		D3	Unauthorized Deduction		
		D5	Volume Discount		
		D6	Recovery of Standard Allowances		
		DO	Other Group Insurance		
		E1	Recoupment		
		F1	Defective		
		FA	Anticipation Taken		
		GD	Samples		
		GG	Unsalable Merchandise		
		L5	Interest Due		
			The dollar value of interest assessed a business entity for a past due debt		
		MB	Pickup Allowance		
		MC	Miscellaneous Costs		
		MD	Incorrect Purchase Order Number on Bill of Lading		
		ME	Purchase Order Number Not on Bill of Lading		
		MF	Multiple Purchase Order Numbers on Invoice		
		MG	Purchase Order Number Incorrect on Invoice		
		MH	Purchase Order Number Not on Invoice		
		MI	Transfer or Debit Balance		
		MM	Incorrect Product ID on Cartons		
		MN	Incorrect Purchase Order Number on Carton		
		MO	No Product ID on Cartons		
		MP	No Purchase Order Number on Carton		
		MQ	Storage Charges		
		OT	Other Trading-Partner Specific Reason		
		RB	Agreed Freight Allowance		
		RH	Early Shipment of Goods		
		RJ	Failure to Consolidate		
		RL	Freight on Returns Outbound Only		
		RU	Interest		
		SF	Shipping and Freight Charge		
		SO	Should be Shipped Prepaid, But Was Shipped Collect		
		TI	Transportation Issue		
		WO	Overpayment Recovery		
		ZZ	Mutually Defined		
ADX03	128	Reference Identification Qualifier		X	1 ID 2/3
		Code qualifying the Reference Identification			
		CM	Buyer's Credit Memo		
		DB	Buyer's Debit Memo		
ADX04	127	Reference Identification		X	1 AN 1/50

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

Segment:	REF Reference Information
Position:	1100
Loop:	ENT-ADX-REF
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To specify identifying information
Syntax Notes:	1 At least one of REF02 or REF03 is required. 2 If either C04003 or C04004 is present, then the other is required. 3 If either C04005 or C04006 is present, then the other is required.
Semantic Notes:	1 REF04 contains data relating to the value cited in REF02.
Comments:	
Notes:	

This instance of the REF segment will be sent with the internal Wal-Mart adjustment reason code, which cross-references with the preceding ADX segment.

Data Element Summary				
	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification ST Store Number	M 1 ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X 1 AN 1/50
	REF03	352	<i>Description</i> <i>A free-form description to clarify the related data elements and their content</i>	X 1 AN 1/80
	REF04	C040	<i>Reference Identifier</i> <i>To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier</i>	O 1
	C04001	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	M ID 2/3
	C04002	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	M AN 1/50
	C04003	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	X ID 2/3
	C04004	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	X AN 1/50
	C04005	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	X ID 2/3
	C04006	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	X AN 1/50

Segment:	REF Reference Information
Position:	1100
Loop:	ENT-ADX-REF
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To specify identifying information
Syntax Notes:	1 At least one of REF02 or REF03 is required. 2 If either C04003 or C04004 is present, then the other is required. 3 If either C04005 or C04006 is present, then the other is required.
Semantic Notes:	1 REF04 contains data relating to the value cited in REF02.
Comments:	
Notes:	<u>This instance of the REF segment will be sent with the internal Wal-Mart adjustment reason code, which cross-references with the preceding ADX segment.</u>

Data Element Summary				
Ref.	Data	Name	Attributes	
Des.	Element			
M	REF01	128	Reference Identification Qualifier	M 1 ID 2/3
			Code qualifying the Reference Identification	
			<u>This instance of the REF segment will be sent with the internal Wal-Mart adjustment reason code, which cross-references with the preceding ADX segment. This segment will only be used with Retail Suppliers.</u>	
		60	Cross Reference Number	
	REF02	127	Reference Identification	X 1 AN 1/50
			Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	
		001	DEFECTIVE	
		002	RETURN RECALL	
		003	UNSELLABLE MERCHANDISE	
		010	PRICE DIFFERENCE AS DOCUMENTED	
		011	PRICE DIFFERENCE BETWEEN P.O. AND INV	
		012	INVOICE INCORRECTLY TOTALED/EXTENDED	
		013	SUBSTITUTION OVERCHARGE	
		014	TRAILER SEAL INTACT	
		015	PALLETS/SHRINKWRAPPED	
		020	CONCEALED DAMAGE	
		021	CONCEALED SHORTAGE	
		022	MERCHANDISE BILLED NOT SHIPPED	
		023	CARTON SHORTAGE SL&C	
		024	CARTON SHORTAGE FREIGHT BILL SIGNED SHORT	
		025	CARTON SHORTAGE FREIGHT BILL SIGNED SHORT	
		026	CARTON SHORTAGE -- MISROUTING CHANGED FOB	
		027	CARTON DAMAGE -- SL&C	
		028	CARTON DAMAGE -- FRT. BILL SIGNED DAMAGED	
		029	CARTON DAMAGE -- MISROUTING CHANGED FOB	
		030	DUPLICATE BILLINGS	
		031	P.O. NUMBER NOT ON INVOICE	
		032	MULTIPLE P.O. NUMBER ON INVOICE	
		033	P.O. NUMBER INCORRECT ON INVOICE	
		034	PALLET CHARGE	

035	SALES TAX -- STATE
036	SALES TAX -- CITY
037	INSURANCE
038	STOP-OFF CHARGE INCORRECTLY ADDED TO INVOICE
039	FREIGHT COST ON BACKORDER
040	ROUTING VIOLATION -- EXCESSIVE FREIGHT
041	COLLECT -- SHOULD HAVE BEEN PREPAID
042	BACKHAUL/PICKUP ALLOWANCE
043	MDSE. S/B COMBINED FOR LOWER FREIGHT COST
044	FREIGHT ON RETURNED MERCHANDISE
045	PREPAID FREIGHT INCORRECTLY ADDED TO INVOICE
046	FREIGHT ALLOWANCE
047	EXCESSIVE FREIGHT CHARGE ON INVOICE
048	FREIGHT SHOULD BE PREPAID TO CONSOLIDATOR
049	FREIGHT COST TO FORWARD MISROUTED SHIPMENT
050	ALLOWANCE NOT GIVEN OFF INVOICE
051	ALLOWANCE NOT GIVEN OFF INVOICE
052	ALLOWANCE NOT GIVEN OFF INVOICE
053	ALLOWANCE NOT GIVEN OFF INVOICE
054	ALLOWANCE NOT GIVEN OFF INVOICE
055	ALLOWANCE NOT GIVEN OFF INVOICE
056	ALLOWANCE NOT GIVEN OFF INVOICE
057	QUANTITY DISCOUNT
058	OTHER ALLOWANCES
059	ALLOWANCE NOT GIVEN OFF INVOICE
060	HANDLING CHARGE AS DOCUMENTED
061	INCORREDT COLOR/SIZE ALLOWANCE
062	LABOR AND HANDLING -- PACKAGING/REPACKAGING
063	B/L ADDRESSED TO WRONG LOCATION
064	EARLY SHIPMENT
065	LATE SHIPMENT
066	NO P.O. NUMBER ON CARTON
067	INCORRECT P.O. NUMBER ON CARTON
068	INCORRECT P.O. NUMBER ON CARTON
069	INCORRECT P.O. NUMBER ON BILL OF LADING
070	NO ITEM NUMBER ON CARTONS
071	INCORRECT ITEM NUMBER ON CARTONS
072	LABOR AND HANDLING -- TICKETING/RETICKETING
073	DUPLICATE PAYMENT
074	PREVIOUS ACCOUNT -- DEBIT BALANCE
075	TRANSFER OF DEBIT BALANCE
076	BUYER'S RESERVE
077	OVERPAYMENT OF INVOICE AMOUNT
078	STORAGE CHARGES
079	SAMPLE CHARGES
080	CASH DISCOUNT

081	ANTICIPATION -- VENDOR REQUEST
082	ANTICIPATION -- EARLY PAYMENT OF INVOICE
083	DISCOUNT NOT TAKEN AT TIME OF PAYMENT
084	INTEREST ON RECOVERY OF PAYMENT IN ERROR
085	INTEREST ON OVERPAYMENT
086	EXCISE TAX
087	OTHER
090	UNAUTHORIZED CHARGE -- SYSTEM DEDUCTION
091	MERCHANDISE DESTROYED -- DAMAGED/DEFECTIVE
092	MERCHANDISE RETURN -- OVERSTOCK/RECALL
093	MERCHANDISE RETURN -- DAMAGED MERCHANDISE
094	MERCHANDISE RETURN -- DEFECTIVE MERCHANDISE
095	MERCHANDISE RETURN -- WRONG ITEM
096	MDSE. FOR REPAIR/ASSEMBLY -- NOT RETURNED
097	RETURNED MERCHANDISE HANDLING CHARGE
150	SOFTGOODS DEFECTIVE ALLOWANCE
151	PURCHASE REBATE ALLOWANCE
152	WHOLESALE CLUB ALLOWANCE
161	PURCHASE REBATE ALLOWANCE

REF03	352	Description	X	1	AN 1/80
		A free-form description to clarify the related data elements and their content			
REF04	C040	Reference Identifier	O	1	
		To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier			
C04001	128	Reference Identification Qualifier	M		ID 2/3
		Code qualifying the Reference Identification			
C04002	127	Reference Identification	M		AN 1/50
		Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier			
C04003	128	Reference Identification Qualifier	X		ID 2/3
		Code qualifying the Reference Identification			
C04004	127	Reference Identification	X		AN 1/50
		Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier			
C04005	128	Reference Identification Qualifier	X		ID 2/3
		Code qualifying the Reference Identification			
C04006	127	Reference Identification	X		AN 1/50
		Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier			

Segment:	REF Reference Information
Position:	1100
Loop:	ENT-ADX-REF
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To specify identifying information
Syntax Notes:	1 At least one of REF02 or REF03 is required. 2 If either C04003 or C04004 is present, then the other is required. 3 If either C04005 or C04006 is present, then the other is required.
Semantic Notes:	1 REF04 contains data relating to the value cited in REF02.
Comments:	
Notes:	<u>This instance of the REF segment will be sent when a store is filing a claim.</u>

Data Element Summary				
	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification DP Department Number	M 1 ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier <u>Wal-Mart assigned department number.</u>	X 1 AN 1/50
	REF03	352	Description A free-form description to clarify the related data elements and their content	X 1 AN 1/80
	REF04	C040	Reference Identifier To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier	O 1
	C04001	128	Reference Identification Qualifier Code qualifying the Reference Identification	M ID 2/3
	C04002	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	M AN 1/50
	C04003	128	Reference Identification Qualifier Code qualifying the Reference Identification	X ID 2/3
	C04004	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X AN 1/50
	C04005	128	Reference Identification Qualifier Code qualifying the Reference Identification	X ID 2/3
	C04006	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X AN 1/50

Segment: **REF** **Reference Information**
Position: 1100
Loop: ENT-ADX-REF
Level: Detail
Usage: Optional
Max Use: 1
Purpose: To specify identifying information
Syntax Notes:

- 1 At least one of REF02 or REF03 is required.
- 2 If either C04003 or C04004 is present, then the other is required.
- 3 If either C04005 or C04006 is present, then the other is required.

Semantic Notes:

- 1 REF04 contains data relating to the value cited in REF02.

Comments:

Data Element Summary				
	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification MR Merchandise Type Code	M 1 ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X 1 AN 1/50
	REF03	352	<i>Description</i> <i>A free-form description to clarify the related data elements and their content</i>	X 1 AN 1/80
	REF04	C040	<i>Reference Identifier</i> <i>To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier</i>	O 1
	C04001	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	M ID 2/3
	C04002	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	M AN 1/50
	C04003	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	X ID 2/3
	C04004	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	X AN 1/50
	C04005	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	X ID 2/3
	C04006	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	X AN 1/50

Segment: **REF** **Reference Information**
Position: 1100
Loop: ENT-ADX-REF
Level: Detail
Usage: Optional
Max Use: 1
Purpose: To specify identifying information
Syntax Notes:

- 1 At least one of REF02 or REF03 is required.
- 2 If either C04003 or C04004 is present, then the other is required.
- 3 If either C04005 or C04006 is present, then the other is required.

Semantic Notes:

- 1 REF04 contains data relating to the value cited in REF02.

Comments:

Data Element Summary				
	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification MC Microfilm Number	M 1 ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X 1 AN 1/50
	REF03	352	<i>Description</i> <i>A free-form description to clarify the related data elements and their content</i>	X 1 AN 1/80
	REF04	C040	<i>Reference Identifier</i> <i>To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier</i>	O 1
	C04001	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	M ID 2/3
	C04002	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	M AN 1/50
	C04003	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	X ID 2/3
	C04004	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	X AN 1/50
	C04005	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	X ID 2/3
	C04006	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	X AN 1/50

Segment:	RMR Remittance Advice Accounts Receivable Open Item Reference
Position:	1500
Loop:	ENT-RMR
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To specify the accounts receivable open item(s) to be included in the cash application and to convey the appropriate detail
Syntax Notes:	<ol style="list-style-type: none"> 1 If either RMR01 or RMR02 is present, then the other is required. 2 If either RMR07 or RMR08 is present, then the other is required.
Semantic Notes:	<ol style="list-style-type: none"> 1 If RMR03 is present, it specifies how the cash is to be applied. 2 RMR04 is the amount paid. 3 RMR05 is the amount of invoice (including charges, less allowance) before terms discount (if discount is applicable) or debit amount or credit amount of referenced items. 4 RMR06 is the amount of discount taken. 5 RMR08, if present, represents an interest penalty payment, amount late interest paid, or amount anticipation.
Comments:	<ol style="list-style-type: none"> 1 Parties using this segment should agree on the content of RMR01 and RMR02 prior to initiating communication. 2 If RMR03 is not present, this is a payment for an open item. If paying an open item, RMR02 must be present. If not paying a specific open item, RMR04 must be present. 3 RMR05 may be needed by some payees to distinguish between duplicate reference numbers.
Notes:	This segment identifies specific remittance details.

Data Element Summary				
Ref.	Data	Name	Attributes	
Des.	Element			
RMR01	128	Reference Identification Qualifier	X	1 ID 2/3
		Code qualifying the Reference Identification		
		CN Carrier's Reference Number (PRO/Invoice)		
		IV Seller's Invoice Number		
RMR02	127	Reference Identification	X	1 AN 1/50
		Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier		
		This data element contains the document number being paid, e.g., invoice number.		
RMR03	482	Payment Action Code	O	1 ID 2/2
		Code specifying the accounts receivable open item(s), if any, to be included in the cash application.		
		PO Payment on Account		
RMR04	782	Monetary Amount	O	1 R 1/18
		Monetary amount		
		This is the amount being paid, inclusive of discounts and adjustments (net paid). RMR04 must be signed if negative. If the value is negative, it has reduced the BPR payment amount. If the value is positive, it has increased the BPR payment amount.		
		<u>RMR04 is the amount paid, net of any adjustments noted in subordinate ADX segments.</u>		
RMR05	782	Monetary Amount	O	1 R 1/18
		Monetary amount		
		This data element identifies the original or historic value of the document. RMR05 is the amount of invoice (including charges, less allowance) before terms discount (if discount is applicable) or debit amount or credit amount of referenced items.		
RMR06	782	Monetary Amount	O	1 R 1/18

Monetary amount

The value of RMR06 is positive and reduces the document (RMR05) amount.

RMR06 is the amount of terms discount taken.

<i>RMR07</i>	<i>426</i>	<i>Adjustment Reason Code</i>	<i>X</i>	<i>1</i>	<i>ID 2/2</i>
		<i>Code indicating reason for debit or credit memo or adjustment to invoice, debit or credit memo, or payment</i>			
<i>RMR08</i>	<i>782</i>	<i>Monetary Amount</i>	<i>X</i>	<i>1</i>	<i>R 1/18</i>
		<i>Monetary amount</i>			

Segment:	REF Reference Information
Position:	1700
Loop:	ENT-RMR
Level:	Detail
Usage:	Optional
Max Use:	>1
Purpose:	To specify identifying information
Syntax Notes:	<ol style="list-style-type: none"> 1 At least one of REF02 or REF03 is required. 2 If either C04003 or C04004 is present, then the other is required. 3 If either C04005 or C04006 is present, then the other is required.
Semantic Notes:	<ol style="list-style-type: none"> 1 REF04 contains data relating to the value cited in REF02.
Comments:	
Notes:	<p>This segment contains ancillary reference numbers relating to the previous RMR segment.</p> <p>This segment is NOT intended to identify the primary document number. Use RMR01 and RMR02 for the primary document number.</p>

Data Element Summary				
	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification DP Department Number	M 1 ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier <u>This is the Wal-Mart assigned department number.</u>	X 1 AN 1/50
	REF03	352	<i>Description</i> <i>A free-form description to clarify the related data elements and their content</i>	X 1 AN 1/80
	REF04	C040	<i>Reference Identifier</i> <i>To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier</i>	O 1
	C04001	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	M ID 2/3
	C04002	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	M AN 1/50
	C04003	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	X ID 2/3
	C04004	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	X AN 1/50
	C04005	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	X ID 2/3
	C04006	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	X AN 1/50

Segment:	REF Reference Information
Position:	1700
Loop:	ENT-RMR
Level:	Detail
Usage:	Optional
Max Use:	>1
Purpose:	To specify identifying information
Syntax Notes:	1 At least one of REF02 or REF03 is required. 2 If either C04003 or C04004 is present, then the other is required. 3 If either C04005 or C04006 is present, then the other is required.
Semantic Notes:	1 REF04 contains data relating to the value cited in REF02.
Comments:	
Notes:	This segment contains ancillary reference numbers relating to the previous RMR segment. This segment is NOT intended to identify the primary document number. Use RMR01 and RMR02 for the primary document number.

Data Element Summary				
	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification PO Purchase Order Number	M 1 ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X 1 AN 1/50
	REF03	352	<i>Description</i> <i>A free-form description to clarify the related data elements and their content</i>	X 1 AN 1/80
	REF04	C040	<i>Reference Identifier</i> <i>To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier</i>	O 1
	C04001	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	M ID 2/3
	C04002	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	M AN 1/50
	C04003	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	X ID 2/3
	C04004	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	X AN 1/50
	C04005	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	X ID 2/3
	C04006	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	X AN 1/50

Segment:	REF Reference Information
Position:	1700
Loop:	ENT-RMR
Level:	Detail
Usage:	Optional
Max Use:	>1
Purpose:	To specify identifying information
Syntax Notes:	1 At least one of REF02 or REF03 is required. 2 If either C04003 or C04004 is present, then the other is required. 3 If either C04005 or C04006 is present, then the other is required.
Semantic Notes:	1 REF04 contains data relating to the value cited in REF02.
Comments:	
Notes:	This segment contains ancillary reference numbers relating to the previous RMR segment. This segment is NOT intended to identify the primary document number. Use RMR01 and RMR02 for the primary document number.

Data Element Summary				
	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification MC Microfilm Number	M 1 ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X 1 AN 1/50
	REF03	352	<i>Description</i> <i>A free-form description to clarify the related data elements and their content</i>	X 1 AN 1/80
	REF04	C040	<i>Reference Identifier</i> <i>To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier</i>	O 1
	C04001	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	M ID 2/3
	C04002	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	M AN 1/50
	C04003	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	X ID 2/3
	C04004	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	X AN 1/50
	C04005	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	X ID 2/3
	C04006	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	X AN 1/50

Segment:	REF Reference Information
Position:	1700
Loop:	ENT-RMR
Level:	Detail
Usage:	Optional
Max Use:	>1
Purpose:	To specify identifying information
Syntax Notes:	1 At least one of REF02 or REF03 is required. 2 If either C04003 or C04004 is present, then the other is required. 3 If either C04005 or C04006 is present, then the other is required.
Semantic Notes:	1 REF04 contains data relating to the value cited in REF02.
Comments:	
Notes:	<p>This segment contains ancillary reference numbers relating to the previous RMR segment.</p> <p>This segment is NOT intended to identify the primary document number. Use RMR01 and RMR02 for the primary document number.</p> <p><u>This instance of the REF segment will be sent when a store is filing a claim.</u></p>

Data Element Summary				
	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification 19 Division Identifier	M 1 ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X 1 AN 1/50
	REF03	352	Description A free-form description to clarify the related data elements and their content	X 1 AN 1/80
	REF04	C040	Reference Identifier To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier	O 1
	C04001	128	Reference Identification Qualifier Code qualifying the Reference Identification	M ID 2/3
	C04002	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	M AN 1/50
	C04003	128	Reference Identification Qualifier Code qualifying the Reference Identification	X ID 2/3
	C04004	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X AN 1/50
	C04005	128	Reference Identification Qualifier Code qualifying the Reference Identification	X ID 2/3
	C04006	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X AN 1/50

Segment:	REF Reference Information
Position:	1700
Loop:	ENT-RMR
Level:	Detail
Usage:	Optional
Max Use:	>1
Purpose:	To specify identifying information
Syntax Notes:	<ol style="list-style-type: none"> 1 At least one of REF02 or REF03 is required. 2 If either C04003 or C04004 is present, then the other is required. 3 If either C04005 or C04006 is present, then the other is required.
Semantic Notes:	1 REF04 contains data relating to the value cited in REF02.
Comments:	
Notes:	<p>This segment contains ancillary reference numbers relating to the previous RMR segment.</p> <p>This segment is NOT intended to identify the primary document number. Use RMR01 and RMR02 for the primary document number.</p> <p><u>This instance of the REF segment will be sent when a store is filing a claim.</u></p>

Data Element Summary				
	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification ST Store Number	M 1 ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X 1 AN 1/50
	REF03	352	Description A free-form description to clarify the related data elements and their content	X 1 AN 1/80
	REF04	C040	Reference Identifier To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier	O 1
	C04001	128	Reference Identification Qualifier Code qualifying the Reference Identification	M ID 2/3
	C04002	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	M AN 1/50
	C04003	128	Reference Identification Qualifier Code qualifying the Reference Identification	X ID 2/3
	C04004	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X AN 1/50
	C04005	128	Reference Identification Qualifier Code qualifying the Reference Identification	X ID 2/3
	C04006	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X AN 1/50

Segment:	REF Reference Information
Position:	1700
Loop:	ENT-RMR
Level:	Detail
Usage:	Optional
Max Use:	>1
Purpose:	To specify identifying information
Syntax Notes:	1 At least one of REF02 or REF03 is required. 2 If either C04003 or C04004 is present, then the other is required. 3 If either C04005 or C04006 is present, then the other is required.
Semantic Notes:	1 REF04 contains data relating to the value cited in REF02.
Comments:	
Notes:	This segment contains ancillary reference numbers relating to the previous RMR segment. This segment is NOT intended to identify the primary document number. Use RMR01 and RMR02 for the primary document number.

Data Element Summary				
	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification MR Merchandise Type Code	M 1 ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier <u>Wal-Mart assigned order type</u>	X 1 AN 1/50
	REF03	352	<i>Description</i> <i>A free-form description to clarify the related data elements and their content</i>	X 1 AN 1/80
	REF04	C040	<i>Reference Identifier</i> <i>To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier</i>	O 1
	C04001	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	M ID 2/3
	C04002	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	M AN 1/50
	C04003	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	X ID 2/3
	C04004	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	X AN 1/50
	C04005	128	<i>Reference Identification Qualifier</i> <i>Code qualifying the Reference Identification</i>	X ID 2/3
	C04006	127	<i>Reference Identification</i> <i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>	X AN 1/50

Segment:	DTM Date/Time Reference
Position:	1800
Loop:	ENT-RMR
Level:	Detail
Usage:	Optional
Max Use:	>1
Purpose:	To specify pertinent dates and times
Syntax Notes:	1 At least one of DTM02 DTM03 or DTM05 is required. 2 If DTM04 is present, then DTM03 is required. 3 If either DTM05 or DTM06 is present, then the other is required.
Semantic Notes:	
Comments:	
Notes:	This is the date of the document specified in the previous RMR02.

Data Element Summary				
	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	DTM01	374	Date/Time Qualifier Code specifying type of date or time, or both date and time 097 Transaction Creation	M 1 ID 3/3
	DTM02	373	Date Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year <u>This is the invoice date</u>	X 1 DT 8/8
	DTM03	337	<i>Time</i> <i>Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)</i>	X 1 TM 4/8
	DTM04	623	<i>Time Code</i> <i>Code identifying the time. In accordance with International Standards Organization standard 8601, time can be specified by a + or - and an indication in hours in relation to Universal Time Coordinate (UTC) time; since + is a restricted character, + and - are substituted by P and M in the codes that follow</i>	O 1 ID 2/2
	DTM05	1250	<i>Date Time Period Format Qualifier</i> <i>Code indicating the date format, time format, or date and time format</i>	X 1 ID 2/3
	DTM06	1251	<i>Date Time Period</i> <i>Expression of a date, a time, or range of dates, times or dates and times</i>	X 1 AN 1/35

Segment: **ADX** Adjustment
Position: 2100
Loop: ENT-RMR-ADX
Level: Detail
Usage: Optional
Max Use: 1
Purpose: To convey accounts-payable adjustment information for the purpose of cash application, including payer-generated debit/credit memos
Syntax Notes: 1 If either ADX03 or ADX04 is present, then the other is required.
Semantic Notes: 1 ADX01 specifies the amount of the adjustment and must be signed if negative. If negative, it reduces the payment amount; if positive, it increases the payment amount.
2 ADX02 specifies the reason for claiming the adjustment.
3 ADX03 and ADX04 specify the identification of the adjustment.

Comments:

Notes:

This adjustment loop can only contain adjustment information for the previous RMR segment and affects the amount (RMR04) calculation. Using the ADX segment precludes the usage of the Credit/Debit Adjustment Transaction Set (812) denoted within the outer ENT/ADX loop of this transaction set for the same 812.

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes		
M	ADX01	782	Monetary Amount Monetary amount	M	1	R 1/18
M	ADX02	426	Adjustment Reason Code Code indicating reason for debit or credit memo or adjustment to invoice, debit or credit memo, or payment See Section III for Code List.	M	1	ID 2/2
			01			Pricing Error
			03			Extension Error
			04			Item Not Accepted - Damaged
			06			Quantity Contested
			10			Pallet/Container Charge Error
			15			Returns - Recall
			19			Duplicate Billing
			21			Shipment Method of Payment Incorrect
			28			Rebated Shipments
			30			Delivery Charge Incorrect
			37			Dimensions Incorrect
			40			Address Incorrect
			54			Freight Deducted
			55			Tax Deducted
			59			Item not received
			71			Advertising Allowance
			76			Cash Discount
			82			Defective Allowance
			86			Duplicate Payment
			89			Early Buy Allowance
			93			Field Destroy
			97			Handling Charge
			98			Labor Charges
			99			Late Shipment of Goods
			A2			Misshipped (Wrong Product Received)
			A3			New Store Allowance

A5	Overage
A8	Promotional Allowance
A9	Proof of Delivery Not Received
B2	Rebate
B5	Repair of Goods
B8	Routing Violation
C4	Stock Balance
C9	Ticketing Service
D3	Unauthorized Deduction
D5	Volume Discount
D6	Recovery of Standard Allowances
DO	Other Group Insurance
E1	Recoupment
F1	Defective
FA	Anticipation Taken
GD	Samples
GG	Unsalable Merchandise
L5	Interest Due
	The dollar value of interest assessed a business entity for a past due debt
MB	Pickup Allowance
MC	Miscellaneous Costs
MD	Incorrect Purchase Order Number on Bill of Lading
ME	Purchase Order Number Not on Bill of Lading
MF	Multiple Purchase Order Numbers on Invoice
MG	Purchase Order Number Incorrect on Invoice
MH	Purchase Order Number Not on Invoice
MI	Transfer or Debit Balance
MM	Incorrect Product ID on Cartons
MN	Incorrect Purchase Order Number on Carton
MO	No Product ID on Cartons
MP	No Purchase Order Number on Carton
MQ	Storage Charges
OT	Other Trading-Partner Specific Reason
RB	Agreed Freight Allowance
RH	Early Shipment of Goods
RJ	Failure to Consolidate
RL	Freight on Returns Outbound Only
RU	Interest
SF	Shipping and Freight Charge
SO	Should be Shipped Prepaid, But Was Shipped Collect
TI	Transportation Issue
WO	Overpayment Recovery
ZZ	Mutually Defined

ADX03	128	Reference Identification Qualifier	X	1	ID 2/3
		Code qualifying the Reference Identification			
		CM Buyer's Credit Memo			
		DB Buyer's Debit Memo			
ADX04	127	Reference Identification	X	1	AN 1/50
		Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier			

Segment:	REF Reference Information
Position:	2400
Loop:	ENT-RMR-ADX-REF
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To specify identifying information
Syntax Notes:	1 At least one of REF02 or REF03 is required. 2 If either C04003 or C04004 is present, then the other is required. 3 If either C04005 or C04006 is present, then the other is required.
Semantic Notes:	1 REF04 contains data relating to the value cited in REF02.
Comments:	
Notes:	<u>This instance of the REF segment will be sent with the internal Wal-Mart adjustment reason code. This segment will only be used with Retail Suppliers.</u>

Data Element Summary

	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification 6O Cross Reference Number	M 1 ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier 001 DEFECTIVE 002 RETURN RECALL 003 UNSELLABLE MERCHANDISE 010 PRICE DIFFERENCE AS DOCUMENTED 011 PRICE DIFFERENCE BETWEEN P.O. AND INV 012 INVOICE INCORRECTLY TOTALED/EXTENDED 013 SUBSTITUTION OVERCHARGE 014 TRAILER SEAL INTACT 015 PALLETS/SHRINKWRAPPED 020 CONCEALED DAMAGE 021 CONCEALED SHORTAGE 022 MERCHANDISE BILLED NOT SHIPPED 023 CARTON SHORTAGE SL&C 024 CARTON SHORTAGE FREIGHT BILL SIGNED SHORT 025 CARTON SHORTAGE FREIGHT BILL SIGNED SHORT 026 CARTON SHORTAGE -- MISROUTING CHANGED FOB 027 CARTON DAMAGE -- SL&C 028 CARTON DAMAGE -- FRT. BILL SIGNED DAMAGED 029 CARTON DAMAGE -- MISROUTING CHANGED FOB 030 DUPLICATE BILLINGS 031 P.O. NUMBER NOT ON INVOICE 032 MULTIPLE P.O. NUMBER ON INVOICE 033 P.O. NUMBER INCORRECT ON INVOICE 034 PALLET CHARGE 035 SALES TAX -- STATE 036 SALES TAX -- CITY	X 1 AN 1/50

037	INSURANCE
038	STOP-OFF CHARGE INCORRECTLY ADDED TO INVOICE
039	FREIGHT COST ON BACKORDER
040	ROUTING VIOLATION -- EXCESSIVE FREIGHT
041	COLLECT -- SHOULD HAVE BEEN PREPAID
042	BACKHAUL/PICKUP ALLOWANCE
043	MDSE. S/B COMBINED FOR LOWER FREIGHT COST
044	FREIGHT ON RETURNED MERCHANDISE
045	PREPAID FREIGHT INCORRECTLY ADDED TO INVOICE
046	FREIGHT ALLOWANCE
047	EXCESSIVE FREIGHT CHARGE ON INVOICE
048	FREIGHT SHOULD BE PREPAID TO CONSOLIDATOR
049	FREIGHT COST TO FORWARD MISROUTED SHIPMENT
050	ALLOWANCE NOT GIVEN OFF INVOICE
051	ALLOWANCE NOT GIVEN OFF INVOICE
052	ALLOWANCE NOT GIVEN OFF INVOICE
053	ALLOWANCE NOT GIVEN OFF INVOICE
054	ALLOWANCE NOT GIVEN OFF INVOICE
055	ALLOWANCE NOT GIVEN OFF INVOICE
056	ALLOWANCE NOT GIVEN OFF INVOICE
057	QUANTITY DISCOUNT
058	OTHER ALLOWANCES
059	ALLOWANCE NOT GIVEN OFF INVOICE
060	HANDLING CHARGE AS DOCUMENTED
061	INCORRECT COLOR/SIZE ALLOWANCE
062	LABOR AND HANDLING -- PACKAGING/REPACKAGING
063	B/L ADDRESSED TO WRONG LOCATION
064	EARLY SHIPMENT
065	LATE SHIPMENT
066	NO P.O. NUMBER ON CARTON
067	INCORRECT P.O. NUMBER ON CARTON
068	INCORRECT P.O. NUMBER ON CARTON
069	INCORRECT P.O. NUMBER ON BILL OF LADING
070	NO ITEM NUMBER ON CARTONS
071	INCORRECT ITEM NUMBER ON CARTONS
072	LABOR AND HANDLING -- TICKETING/RETICKETING
073	DUPLICATE PAYMENT
074	PREVIOUS ACCOUNT -- DEBIT BALANCE
075	TRANSFER OF DEBIT BALANCE
076	BUYER'S RESERVE
077	OVERPAYMENT OF INVOICE AMOUNT
078	STORAGE CHARGES
079	SAMPLE CHARGES
080	CASH DISCOUNT
081	ANTICIPATION -- VENDOR REQUEST
082	ANTICIPATION -- EARLY PAYMENT OF INVOICE

083	DISCOUNT NOT TAKEN AT TIME OF PAYMENT
084	INTEREST ON RECOVERY OF PAYMENT IN ERROR
085	INTEREST ON OVERPAYMENT
086	EXCISE TAX
087	OTHER
090	UNAUTHORIZED CHARGE -- SYSTEM DEDUCTION
091	MERCHANDISE DESTROYED -- DAMAGED/DEFECTIVE
092	MERCHANDISE RETURN -- OVERSTOCK/RECALL
093	MERCHANDISE RETURN -- DAMAGED MERCHANDISE
094	MERCHANDISE RETURN -- DEFECTIVE MERCHANDISE
095	MERCHANDISE RETURN -- WRONG ITEM
096	MDSE. FOR REPAIR/ASSEMBLY -- NOT RETURNED
097	RETURNED MERCHANDISE HANDLING CHARGE
150	SOFTGOODS DEFECTIVE ALLOWANCE
151	PURCHASE REBATE ALLOWANCE
152	WHOLESALE CLUB ALLOWANCE
161	PURCHASE REBATE ALLOWANCE

REF03	352	Description	X	1	AN 1/80
		<i>A free-form description to clarify the related data elements and their content</i>			
REF04	C040	Reference Identifier	O	1	
		<i>To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier</i>			
C04001	128	Reference Identification Qualifier	M		ID 2/3
		<i>Code qualifying the Reference Identification</i>			
C04002	127	Reference Identification	M		AN 1/50
		<i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>			
C04003	128	Reference Identification Qualifier	X		ID 2/3
		<i>Code qualifying the Reference Identification</i>			
C04004	127	Reference Identification	X		AN 1/50
		<i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>			
C04005	128	Reference Identification Qualifier	X		ID 2/3
		<i>Code qualifying the Reference Identification</i>			
C04006	127	Reference Identification	X		AN 1/50
		<i>Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier</i>			

Segment:	REF Reference Information
Position:	2400
Loop:	ENT-RMR-ADX-REF
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To specify identifying information
Syntax Notes:	1 At least one of REF02 or REF03 is required. 2 If either C04003 or C04004 is present, then the other is required. 3 If either C04005 or C04006 is present, then the other is required.
Semantic Notes:	1 REF04 contains data relating to the value cited in REF02.
Comments:	
Notes:	<u>This REF segment will only be used for Carriers.</u>

Data Element Summary				
	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification ZZ Mutually Defined <u>ZZ means mutually defined. Please look to the next segment for details.</u>	M 1 ID 2/3
	REF02	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier <u>This segment contains details regarding adjustments.</u>	X 1 AN 1/50
	REF03	352	Description A free-form description to clarify the related data elements and their content	X 1 AN 1/80
	REF04	C040	Reference Identifier To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier	O 1
	C04001	128	Reference Identification Qualifier Code qualifying the Reference Identification	M ID 2/3
	C04002	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	M AN 1/50
	C04003	128	Reference Identification Qualifier Code qualifying the Reference Identification	X ID 2/3
	C04004	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X AN 1/50
	C04005	128	Reference Identification Qualifier Code qualifying the Reference Identification	X ID 2/3
	C04006	127	Reference Identification Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X AN 1/50

Segment: **SE** Transaction Set Trailer
Position: 0100
Loop:
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:
Semantic Notes:
Comments: 1 SE is the last segment of each transaction set.

Data Element Summary				
	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	SE01	96	Number of Included Segments Total number of segments included in a transaction set including ST and SE segments	M 1 N0 1/10
M	SE02	329	Transaction Set Control Number Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set This must be the same number as is in the ST segment (ST02) for the transaction set.	M 1 AN 4/9

820 Payment Order / Remittance Advice Data Transaction Set - ANSI X12 Introduction

This Draft Standard for Trial Use contains the format and establishes the data contents of the Payment Order/Remittance Advice Transaction Set (820) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to make a payment, send a remittance advice, or make a payment and send a remittance advice. This transaction set can be an order to a financial institution to make a payment to a payee. It can also be a remittance advice identifying the detail needed to perform cash application to the payee's accounts receivable system. The remittance advice can go directly from payer to payee, through a financial institution, or through a third party agent.

820 Payment Order/Remittance Advice – ANSI X12 Guidelines

Heading:

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max. Use</u>	<u>Loop Repeat</u>	<u>Notes and Comments</u>
M	0100	ST	Transaction Set Header	M	1		
M	0200	BPR	Beginning Segment for Payment Order/Remittance Advice	M	1		
	0300	NTE	Note/Special Instruction	O	>1		
	0350	TRN	Trace	O	1		c1
	0400	CUR	Currency	O	1		c2
	0500	REF	Reference Identification	O	>1		
	0600	DTM	Date/Time Reference	O	>1		
LOOP ID - N1						>1	
	0700	N1	Name	O	1		c3
	0800	N2	Additional Name Information	O	>1		
	0900	N3	Address Information	O	>1		
	1000	N4	Geographic Location	O	1		
	1100	REF	Reference Identification	O	>1		
	1200	PER	Administrative Communications Contact	O	>1		
	1300	RDM	Remittance Delivery Method	O	1		
	1400	DTM	Date/Time Reference	O	1		

Detail:

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max. Use</u>	<u>Loop Repeat</u>	<u>Notes and Comments</u>
LOOP ID - ENT						>1	
	0100	ENT	Entity	O	1		n1, c4
LOOP ID - FA1						>1	
	0150	FA1	Type of Financial Accounting Data	O	1		
	0160	FA2	Accounting Data	M	>1		
LOOP ID - NM1						>1	
	0200	NM1	Individual or Organizational Name	O	1		c5
	0300	N2	Additional Name Information	O	>1		
	0400	N3	Address Information	O	>1		
	0500	N4	Geographic Location	O	1		
	0600	REF	Reference Identification	O	>1		
	0700	PER	Administrative Communications Contact	O	>1		
LOOP ID - ADX						>1	
	0800	ADX	Adjustment	O	1		c6
	0900	NTE	Note/Special Instruction	O	>1		
	1000	PER	Administrative Communications Contact	O	>1		
	1050	DTM	Date/Time Reference	O	1		
LOOP ID - REF						>1	
	1100	REF	Reference Identification	O	1		
	1200	DTM	Date/Time Reference	O	>1		
LOOP ID - IT1						>1	
	1300	IT1	Baseline Item Data (Invoice)	O	1		c7
	1310	RPA	Rate Amounts or Percents	O	1		
	1320	QTY	Quantity	O	1		

		LOOP ID - REF		>1	
1400	REF	Reference Identification	O	1	
1410	DTM	Date/Time Reference	O	1	
		LOOP ID - SAC		>1	
1420	SAC	Service, Promotion, Allowance, or Charge Information	O	1	
1430	TXI	Tax Information	O	>1	
1440	DTM	Date/Time Reference	O	10	
		LOOP ID - SLN		>1	
1450	SLN	Subline Item Detail	O	1	
		LOOP ID - REF		>1	
1460	REF	Reference Identification	O	1	
1470	DTM	Date/Time Reference	O	>1	
		LOOP ID - SAC		>1	
1480	SAC	Service, Promotion, Allowance, or Charge Information	O	1	
1490	TXI	Tax Information	O	>1	
		LOOP ID - FA1		>1	
1495	FA1	Type of Financial Accounting Data	O	1	
1496	FA2	Accounting Data	M	>1	
		LOOP ID - RMR		>1	
1500	RMR	Remittance Advice Accounts Receivable Open Item Reference	O	1	c8
1600	NTE	Note/Special Instruction	O	>1	
1700	REF	Reference Identification	O	>1	
1800	DTM	Date/Time Reference	O	>1	
1850	VEH	Vehicle Information	O	1	
		LOOP ID - IT1		>1	
1900	IT1	Baseline Item Data (Invoice)	O	1	c9
1920	RPA	Rate Amounts or Percents	O	1	
1940	QTY	Quantity	O	1	
		LOOP ID - REF		>1	
2000	REF	Reference Identification	O	1	
2010	DTM	Date/Time Reference	O	1	
		LOOP ID - SAC		>1	
2020	SAC	Service, Promotion, Allowance, or Charge Information	O	1	
2030	TXI	Tax Information	O	>1	
		LOOP ID - SLN		>1	
2040	SLN	Subline Item Detail	O	1	
		LOOP ID - REF		>1	
2050	REF	Reference Identification	O	1	
2060	DTM	Date/Time Reference	O	>1	
		LOOP ID - SAC		>1	
2070	SAC	Service, Promotion, Allowance, or Charge Information	O	1	
2080	TXI	Tax Information	O	>1	
		LOOP ID - ADX		>1	
2100	ADX	Adjustment	O	1	c10
2200	NTE	Note/Special Instruction	O	>1	
2300	PER	Administrative Communications Contact	O	>1	
		LOOP ID - REF		>1	
2400	REF	Reference Identification	O	1	
2500	DTM	Date/Time Reference	O	>1	
		LOOP ID - IT1		>1	
2600	IT1	Baseline Item Data (Invoice)	O	1	c11

2610	RPA	Rate Amounts or Percents	O	1	
2620	QTY	Quantity	O	1	
LOOP ID - REF					>1
2700	REF	Reference Identification	O	1	
2710	DTM	Date/Time Reference	O	1	
LOOP ID - SAC					>1
2720	SAC	Service, Promotion, Allowance, or Charge Information	O	1	
2730	TXI	Tax Information	O	>1	
2740	DTM	Date/Time Reference	O	10	
LOOP ID - SLN					>1
2750	SLN	Subline Item Detail	O	1	
LOOP ID - REF					>1
2760	REF	Reference Identification	O	1	
2770	DTM	Date/Time Reference	O	>1	
LOOP ID - SAC					>1
2780	SAC	Service, Promotion, Allowance, or Charge Information	O	1	
2790	TXI	Tax Information	O	>1	
LOOP ID - FA1					>1
2795	FA1	Type of Financial Accounting Data	O	1	
2796	FA2	Accounting Data	M	>1	
LOOP ID - TXP					>1
2800	TXP	Tax Payment	O	1	n2
2850	TXI	Tax Information	O	>1	
LOOP ID - DED					>1
2870	DED	Deductions	O	1	n3
LOOP ID - LX					>1
2900	LX	Assigned Number	O	1	n4
2950	REF	Reference Identification	O	>1	
3000	TRN	Trace	O	>1	
LOOP ID - NM1					>1
3050	NM1	Individual or Organizational Name	O	1	
3100	REF	Reference Identification	O	>1	
3150	G53	Maintenance Type	O	1	
LOOP ID - AIN					>1
3200	AIN	Income	O	1	
3250	QTY	Quantity	O	>1	
3300	DTP	Date or Time or Period	O	>1	
LOOP ID - PEN					>1
3350	PEN	Pension Information	O	1	
3400	AMT	Monetary Amount	O	>1	
3450	DTP	Date or Time or Period	O	>1	
LOOP ID - INV					>1
3500	INV	Investment Vehicle Selection	O	1	
3550	DTP	Date or Time or Period	O	>1	
LOOP ID - N9					1
3600	N9	Reference Identification	O	1	n5
3650	REF	Reference Identification	O	>1	
LOOP ID - AMT					>1
3700	AMT	Monetary Amount	O	1	c12
3800	REF	Reference Identification	O	>1	
LOOP ID - N1					>1
3900	N1	Name	O	1	
4000	REF	Reference Identification	O	>1	
LOOP ID - EMS					>1
4100	EMS	Employment Position	O	1	

4200	ATN	Attendance	O	>1	
4300	AIN	Income	O	>1	
4400	PYD	Payroll Deduction	O	>1	
LOOP ID - RYL					>1
4500	RYL	Royalty Payment	O	1	n6
LOOP ID - NM1					>1
4600	NM1	Individual or Organizational Name	O	1	
LOOP ID - LOC					>1
4700	LOC	Location	O	1	
LOOP ID - PID					>1
4800	PID	Product/Item Description	O	1	
4900	DTM	Date/Time Reference	O	1	
LOOP ID - PCT					>1
5000	PCT	Percent Amounts	O	1	
5100	QTY	Quantity	O	1	
LOOP ID - AMT					>1
5200	AMT	Monetary Amount	O	1	
5300	ADX	Adjustment	O	>1	
LOOP ID - ASM					1
5400	ASM	Amount and Settlement Method	O	1	
5500	ADX	Adjustment	O	1	

Summary:

	Pos.	Seg.		Req.		Loop	Notes and
	No.	ID	Name	Des.	Max.	Use Repeat	Comments
M	0100	SE	Transaction Set Trailer	M		1	

Transaction Set Notes

1. The ENT loop is for vendor or consumer third party consolidated payments.
2. The TXP loop is for tax payments.
3. The DED loop is for child support payments.
4. The LX loop is for pension payments.
5. The N9 loop is for payroll payments.
6. The RYL loop is for royalty payments.

Transaction Set Comments

1. The TRN segment is used to uniquely identify a payment order/remittance advice.
2. The CUR segment does not initiate a foreign exchange transaction.
3. The N1 loop allows for name/address information for the payer and payee which would be utilized to address remittance(s) for delivery.
4. ENT09 may contain the payee's accounts receivable customer number.
5. Allowing the NM1 segment to repeat in this area allows the paying entity within a payer and the paid entity within a payee to be identified (not the payer and payee).
6. This ADX loop contains adjustment items which are not netted to an RMR segment in this transaction set.
7. Loop IT1 within the ADX loop is the adjustment line item detail loop.
8. Loop RMR is for open items being referenced or for payment on account.
9. Loop IT1 within the RMR loop is the remittance line item detail loop.
10. This ADX loop can only contain adjustment information for the immediately preceding RMR segment and affects the amount (RMR04) calculation. If this adjustment amount is not netted to the immediately preceding RMR, use the outer ADX loop (position 080).
11. Loop IT1 within the ADX loop is the adjustment line item detail loop.
12. The AMT segment can be used to provide information about allocation or distribution of net pay that is split across multiple payment orders.

820 Payment Order /Remittance Advice Data Transaction Set - VICS Introduction

The purpose of this section is to present and explain the application of the ASC X12 standards as they pertain to the retail industry implementation of the Payment Order/Remittance Advice Transaction Set. The transaction set contains “nested loops”, or loops within loops. Therefore, it is suggested that the reader study the document structure chart and note the outline format indentations, which may visually clarify the complex structure.

To order payment and advise remittance, use the appropriate codes in the beginning segment. Normally, the transaction would then be directed to the financial institution. However, other arrangements can be made among the trading partners (payer, payee, financial institution and VAN).

VICS EDI does not support use of this transaction set for debit/credit advice alone. That function is accomplished via the 812 transaction set. If a debit or credit memo was exchanged prior to payment/remittance, then that preceding document can be referenced and no additional details are required. If this payment/remittance reflects the first notice of adjustment to the payee, then full details can be conveyed herein.

The Payment Order/Remittance Advice Transaction Set (820) can be used in multiple ways:

- Payment order only
- Remittance advice only
- Payment order and Remittance Advice
- Prenotification of Future Transfers (to validate bank accounts)
- Notification of Future Payment and Remittance Detail

Transaction Set 820, as a payment order only, must be transmitted to a financial institution in order for funds to be transferred from the originating company (payer) to the receiving company (payee).

Although the originator’s financial institution has no need for the remittance advice portion of the 820, the originator may make arrangements with their EDI bank to transmit the 820, as a remittance advice, with the payment order, using the CTX ACH payment format so the entire 820, as a payment order and remittance advice, are sent to the receiver’s financial institution, or the originator’s financial institution could transmit the 820, as a remittance advice, to the receiver through a VAN (Value Added Network).

The originator of the 820 also has the option of sending two 820 transaction sets: one as a payment order to the originator’s financial institution and another as a remittance advice to the receiver.

The 824 transaction set can be used for multiple transaction sets. For the 820, most financial institutions can provide the originator with detailed information about which payment transactions have been accepted or rejected. Key data from the 820 is used to uniquely identify each 820 payment; an example would be using the payee’s account number.

The 831 transaction set can be used for multiple transaction sets. For the 820, most financial institutions require the use of the 831 to verify the number of 820 payments sent and the total dollar amount of the 820s. While the originator can be the one to send the 831 to their EDI bank to verify the 820 payments sent, some financial institutions prefer sending the 831 to the originator to verify the 820 payments received. Key data from the 820 is used to identify the 820s included in the 831; some examples are: trace numbers on each 820, the same batch number assigned to each 820, or transaction creation dates on the 820 occurring within the 831 starting date and ending date.

820 Payment Order /Remittance Advice Data Transaction Set – VICS Guidelines

Functional Group ID=**RA**

Heading:

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max. Use</u>	<u>Loop Repeat</u>	<u>Notes and Comments</u>
M	0100	ST	Transaction Set Header	M	1		
M	0200	BPR	Beginning Segment for Payment Order/Remittance Advice	M	1		
	0300	NTE	Note/Special Instruction	O	>1		
	0350	TRN	Trace	O	1		c1
	0400	CUR	Currency	O	1		c2
	0500	REF	Reference Identification	O	>1		
	0600	DTM	Date/Time Reference	O	>1		
LOOP ID - N1							>1
	0700	N1	Name	O	1		c3
	0800	N2	Additional Name Information	O	>1		
	0900	N3	Address Information	O	>1		
	1000	N4	Geographic Location	O	1		
	1100	REF	Reference Identification	O	>1		
	1200	PER	Administrative Communications Contact	O	>1		
	1300	RDM	Remittance Delivery Method	O	1		
	1400	DTM	Date/Time Reference	O	1		

Detail:

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max. Use</u>	<u>Loop Repeat</u>	<u>Notes and Comments</u>
LOOP ID - ENT							>1
	0100	ENT	Entity	O	1		n1, c4
LOOP ID - FA1							>1
	0150	FA1	Type of Financial Accounting Data	O	1		
	0160	FA2	Accounting Data	M	>1		
LOOP ID - NM1							>1
	0200	NM1	Individual or Organizational Name	O	1		c5
	0300	N2	Additional Name Information	O	>1		
	0400	N3	Address Information	O	>1		
	0500	N4	Geographic Location	O	1		
	0600	REF	Reference Identification	O	>1		
	0700	PER	Administrative Communications Contact	O	>1		
LOOP ID - ADX							>1
	0800	ADX	Adjustment	O	1		c6
	0900	NTE	Note/Special Instruction	O	>1		
	1000	PER	Administrative Communications Contact	O	>1		
	1050	DTM	Date/Time Reference	O	1		
LOOP ID - REF							>1
	1100	REF	Reference Identification	O	1		
	1200	DTM	Date/Time Reference	O	>1		
LOOP ID - IT1							>1

1300	IT1	Baseline Item Data (Invoice)	O	1	c7
1310	RPA	Rate Amounts or Percents	O	1	
1320	QTY	Quantity	O	1	
		LOOP ID - REF		>1	
1400	REF	Reference Identification	O	1	
1410	DTM	Date/Time Reference	O	1	
		LOOP ID - SAC		>1	
1420	SAC	Service, Promotion, Allowance, or Charge Information	O	1	
1430	TXI	Tax Information	O	>1	
1440	DTM	Date/Time Reference	O	10	
		LOOP ID - SLN		>1	
1450	SLN	Subline Item Detail	O	1	
		LOOP ID - REF		>1	
1460	REF	Reference Identification	O	1	
1470	DTM	Date/Time Reference	O	>1	
		LOOP ID - SAC		>1	
1480	SAC	Service, Promotion, Allowance, or Charge Information	O	1	
1490	TXI	Tax Information	O	>1	
		LOOP ID - FA1		>1	
1495	FA1	Type of Financial Accounting Data	O	1	
1496	FA2	Accounting Data	M	>1	
		LOOP ID - RMR		>1	
1500	RMR	Remittance Advice Accounts Receivable Open Item Reference	O	1	c8
1600	NTE	Note/Special Instruction	O	>1	
1700	REF	Reference Identification	O	>1	
1800	DTM	Date/Time Reference	O	>1	
1850	VEH	Vehicle Information	O	1	
		LOOP ID - IT1		>1	
1900	IT1	Baseline Item Data (Invoice)	O	1	c9
1920	RPA	Rate Amounts or Percents	O	1	
1940	QTY	Quantity	O	1	
		LOOP ID - REF		>1	
2000	REF	Reference Identification	O	1	
2010	DTM	Date/Time Reference	O	1	
		LOOP ID - SAC		>1	
2020	SAC	Service, Promotion, Allowance, or Charge Information	O	1	
2030	TXI	Tax Information	O	>1	
		LOOP ID - SLN		>1	
2040	SLN	Subline Item Detail	O	1	
		LOOP ID - REF		>1	
2050	REF	Reference Identification	O	1	
2060	DTM	Date/Time Reference	O	>1	
		LOOP ID - SAC		>1	
2070	SAC	Service, Promotion, Allowance, or Charge Information	O	1	
2080	TXI	Tax Information	O	>1	
		LOOP ID - ADX		>1	
2100	ADX	Adjustment	O	1	c10
2200	NTE	Note/Special Instruction	O	>1	
2300	PER	Administrative Communications Contact	O	>1	
		LOOP ID - REF		>1	
2400	REF	Reference Identification	O	1	

2500	DTM	Date/Time Reference	O	>1	
LOOP ID - IT1					
2600	IT1	Baseline Item Data (Invoice)	O	1	c11
2610	RPA	Rate Amounts or Percents	O	1	
2620	QTY	Quantity	O	1	
LOOP ID - REF					
2700	REF	Reference Identification	O	1	
2710	DTM	Date/Time Reference	O	1	
LOOP ID - SAC					
2720	SAC	Service, Promotion, Allowance, or Charge Information	O	1	
2730	TXI	Tax Information	O	>1	
2740	DTM	Date/Time Reference	O	10	
LOOP ID - SLN					
2750	SLN	Subline Item Detail	O	1	
LOOP ID - REF					
2760	REF	Reference Identification	O	1	
2770	DTM	Date/Time Reference	O	>1	
LOOP ID - SAC					
2780	SAC	Service, Promotion, Allowance, or Charge Information	O	1	
2790	TXI	Tax Information	O	>1	
LOOP ID - FA1					
2795	FA1	Type of Financial Accounting Data	O	1	
2796	FA2	Accounting Data	M	>1	
LOOP ID - TXP					
2800	TXP	Tax Payment	O	1	n2
2850	TXI	Tax Information	O	>1	
LOOP ID - DED					
2870	DED	Deductions	O	1	n3
LOOP ID - LX					
2900	LX	Assigned Number	O	1	n4
2950	REF	Reference Identification	O	>1	
3000	TRN	Trace	O	>1	
LOOP ID - NM1					
3050	NM1	Individual or Organizational Name	O	1	
3100	REF	Reference Identification	O	>1	
3150	G53	Maintenance Type	O	1	
LOOP ID - AIN					
3200	AIN	Income	O	1	
3250	QTY	Quantity	O	>1	
3300	DTP	Date or Time or Period	O	>1	
LOOP ID - PEN					
3350	PEN	Pension Information	O	1	
3400	AMT	Monetary Amount	O	>1	
3450	DTP	Date or Time or Period	O	>1	
LOOP ID - INV					
3500	INV	Investment Vehicle Selection	O	1	
3550	DTP	Date or Time or Period	O	>1	
LOOP ID - N9					
3600	N9	Reference Identification	O	1	n5
3650	REF	Reference Identification	O	>1	
LOOP ID - AMT					
3700	AMT	Monetary Amount	O	1	c12
3800	REF	Reference Identification	O	>1	
LOOP ID - N1					
3900	N1	Name	O	1	

4000	REF	Reference Identification	O	>1	
LOOP ID - EMS					>1
4100	EMS	Employment Position	O	1	
4200	ATN	Attendance	O	>1	
4300	AIN	Income	O	>1	
4400	PYD	Payroll Deduction	O	>1	
LOOP ID - RYL					>1
4500	RYL	Royalty Payment	O	1	n6
LOOP ID - NM1					>1
4600	NM1	Individual or Organizational Name	O	1	
LOOP ID - LOC					>1
4700	LOC	Location	O	1	
LOOP ID - PID					>1
4800	PID	Product/Item Description	O	1	
4900	DTM	Date/Time Reference	O	1	
LOOP ID - PCT					>1
5000	PCT	Percent Amounts	O	1	
5100	QTY	Quantity	O	1	
LOOP ID - AMT					>1
5200	AMT	Monetary Amount	O	1	
5300	ADX	Adjustment	O	>1	
LOOP ID - ASM					1
5400	ASM	Amount and Settlement Method	O	1	
5500	ADX	Adjustment	O	1	

Summary:

	Pos.	Seg.		Req.		Loop	Notes and
	No.	ID	Name	Des.	Max. Use	Repeat	Comments
M	0100	SE	Transaction Set Trailer	M	1		

Transaction Set Notes

1. The ENT loop is for vendor or consumer third party consolidated payments.
2. The TXP loop is for tax payments.
3. The DED loop is for child support payments.
4. The LX loop is for pension payments.
5. The N9 loop is for payroll payments.
6. The RYL loop is for royalty payments.

Transaction Set Comments

1. The TRN segment is used to uniquely identify a payment order/remittance advice.
2. The CUR segment does not initiate a foreign exchange transaction.
3. The N1 loop allows for name/address information for the payer and payee which would be utilized to address remittance(s) for delivery.
4. ENT09 may contain the payee's accounts receivable customer number.
5. Allowing the NM1 segment to repeat in this area allows the paying entity within a payer and the paid entity within a payee to be identified (not the payer and payee).
6. This ADX loop contains adjustment items which are not netted to an RMR segment in this transaction set.
7. Loop IT1 within the ADX loop is the adjustment line item detail loop.
8. Loop RMR is for open items being referenced or for payment on account.
9. Loop IT1 within the RMR loop is the remittance line item detail loop.
10. This ADX loop can only contain adjustment information for the immediately preceding RMR segment and affects the amount (RMR04) calculation. If this adjustment amount is not netted to the immediately preceding RMR, use the outer ADX loop (position 080).
11. Loop IT1 within the ADX loop is the adjustment line item detail loop.
12. The AMT segment can be used to provide information about allocation or distribution of net pay that is split across multiple payment orders.

Conventions used in this guideline:

1. Every data element on each segment is listed in the Data Element Summary section of the segment documentation, including unused Elements.
2. Every data element has the ANSI X12 data element ID noted.
3. Every data element has the ANSI X12 data element title noted.
4. Every data element has the ANSI X12 data element attributes noted:
 - 4.1. Data element requirement designation
 - 4.1.1. **Mandatory (M)** This element is required to appear in the segment.
 - 4.1.2. **Optional (O)** The appearance of this data element is at the option of the sending party or is based on the mutual agreement of the interchange parties.
 - 4.1.3. **Relational (X)** Relational conditions may exist between two or more data elements within a segment based on the presence or absence of one of those data elements. The relational condition is displayed under the heading "Syntax Notes."
 - 4.2. Data element type
 - 4.2.1. **Numeric (Nn)** — The numeric type of data element is symbolized by the two-position representation Nn. N indicates a numeric, and n indicates the decimal places to the right of a fixed, implied decimal point. the decimal point is not transmitted in the character stream. For negative values, the leading minus sign (-) is used. Absence of a sign indicates a positive value. The plus sign (+) should not be transmitted. Leading zeros should be suppressed unless necessary to satisfy a minimum length requirement. The length of the data element is the number of digits used. The minus sign (-) is not counted when determining the length of the data element value.
 - 4.2.2. **Decimal Number (R)** — The decimal type of data element is symbolized by the representation R. The decimal point is optional for integer values, but required for fractional values. For negative values, the leading minus sign (-) is used. Absence of a sign indicates a positive value. The plus sign (+) should not be transmitted. Leading zeros should be suppressed unless necessary to satisfy a minimum length requirement. The minus sign and the decimal point are not counted when determining the length of the data element value.
 - 4.2.3. **Identifier (ID)** — The identifier type of data element is symbolized by the representation ID. An identifier data element must always contain a value from a predefined list of values that is maintained by ASC X12 or other bodies that are recognized by ASC X12. The value is left justified. Trailing spaces should be suppressed.
 - 4.2.4. **String (AN)** — The string type of data element is symbolized by the representation AN. Contents of string type data elements are a sequence of any letters, digits, spaces, and/or special characters and contain at least one non-space character. The significant characters must be left justified. Leading spaces, if used, are assumed to be significant characters. Trailing spaces should be suppressed.
 - 4.2.5. **Date (DT)** — The date type of data element is symbolized by the representation DT. Format for the date type is CCYYMMDD. CC is the two digit Century (00-99). YY is the last two digits of the year (00-99), MM is the numeric value of the month (01-12), and DD is the numeric value of the day (01-31).
 - 4.2.6. **Time (TM)** — The time type is symbolized by the representation TM. Format for this type is expressed in 24-hour clock format, HHMMSSd..d. HH is the numeric expression of the hour (00-23), MM is the numeric expression of the minute (00-59), SS is the numeric expression of the second (00-59), and d..d is the numeric expression of decimal seconds.
 - 4.3. Data element length (minimum/maximum)
5. Data elements utilized by Wal-Mart applications are noted in **bold** type.
6. Data elements ignored by Wal-Mart application are noted in *italicized type*.
7. Every data element utilized by Wal-Mart applications has the ANSI X12 data element purpose noted.
8. ID-type data elements have the list of utilized values noted.
9. **VICS comments relating to segments and data elements are noted in bold text with a shaded background.**
10. **Wal-Mart comments relating to segments and data elements are noted in underlined bold text with a shaded background.**

Example of Conventions:

Segment: N1 Name

Position: 0400

Loop: N1

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.

Semantic Notes:

Comments: 1 This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

2 N105 and N106 further define the type of entity in N101.

Notes:

There must be at least one occurrence of the N1 segment in the header area to identify the sender of the transaction in text or coded format.

This segment will always identify Wal-mart Stores, Inc. as the sender of the document

Data Element Summary			
1	Ref. Data		
	Des.	Element Name	Attributes
1	M	N101	98 Entity Identifier Code Code identifying an organizational entity, a physical location, property or an individual
2			
3		N102	93 Name Free-form name
		N103	66 Identification Code Qualifier Code designating the system/method of code structure used for Identification Code (67)
			UL UCC/EAN Location Code A globally unique 13 digit code for the identification of a legal, functional or physical location within the Uniform Code Council (UCC) and International Article Number Association (EAN) numbering system
5		N104	67 Identification Code Code identifying a party or other code
1		N105	706 Entity Relationship Code Code describing entity relationship
6		N106	98 Entity Identifier Code Code identifying an organizational entity, a physical location, property or an individual

820 Remittance Advice – Changes from Previous (4030) Version

<u>Segment</u>	<u>Position</u>	<u>Data Element</u>	<u>Change</u>	<u>Qualifier</u>
ADX	0800	426	Multiple new codes	
REF	1700		Multiple new Qualifiers	
REF			Added ZZ for Carrier Claims	ZZ
REF	1700	426	Clarified ZZ qualifier and general formatting changes	ZZ

Change History

Date	Version	Description of Changes
October, 2004	DRAFT 0.1	Initial DRAFT created
December, 2004	DRAFT 0.2	DRAFT Version 0.2 of Document
January, 2005	DRAFT 0.3	Corrected document purpose statement page 3 Added Adjustment Reason Code pages 4 and 5
January, 2005	Version 1.0	Production Version Published
July, 2005	Version 1.1	Format changes and Adjustment code changes