

# STRUCTURE OF PERTINENT SEGMENTS FOR KMART INVOICES

SEGMENT	SEGMENT DESCRIPTION		
ISA	INTERCHANGE CONTROL HEADER		
GS	FUNCTIONAL GROUP HEADER		_
ST	TRANSACTION SET HEADER		- FUNCTIONAL GROUP
BIG	BEGINNING SEGMENT FOR INVOICE	- HEADER AREA	
REF	REFERENCE NUMBERS		
N1	NAME   N1 LOOP		
ITD	DEFERRED TERMS OF SALE		
FOB	FOB RELATED INSTRUCTIONS		
IT1	BASELINE ITEM DATA (INVOICE)	-	
PID	PRODUCT/ITEM DESCRIPTION	- DETAIL AREA	
SAC	SERVICE, PROMO, ALLOWANCE, CHARGE	-	
TDS	TOTAL DOLLAR SUMMARY		
CAD	CARRIER DETAIL		
SAC	SERVICE, PROMO, ALLOWANCE, CHARGE   SAC LOOP	- SUMMARY AREA	
ISS	INVOICE SHIPMENT SUMMARY		
CTT	TRANSACTION TOTALS		
SE	TRANSACTION SET TRAILER		
GE	FUNCTIONAL GROUP TRAILER		_
IEA	INTERCHANGE CONTROL TRAILER		

## INTERCHANGE CONTROL HEADER

ISA01						•				•			•		ISA06	
													•	E ID QUAL.	INTERCHANGE	SENDER ID
1		02/02			10/10	•				•			ID		AN	15/15
 			 			 									·	
00'	= NO A	UTH.	   S	PACES		  '00'	= NO	SECURI	TY	SP.	ACES	3	   MUTUALLY	DEFINED	MUTUALLY D	EFINED
İ	INFO	RMATION	j			İ	INF	'ORMATI	ON	į	OR		QUALIFIER	PROVIDED	SENDER ID	PROVIDED
İ	PRES	ENT	j	OR		İ	PRE	SENT O	R	VENDOR P.	AY I	OUNS NO.	BY SENDIN	G COMPANY	BY SENDING	COMPANY.
	OR		ĺ			101	= PAS	SWORD		(WITH LE	ADIN	NG ZEROES	İ			
1'01'	= UCS	COMM ID	ucs co	MM ID 1	NUMBER	* SE	EE NOT	Έ		TO MAKE	10	BYTES)	İ		İ	
 >			>			>			;	>			>		->	
ISA07		105	ISA08		107	ISA09	)		I08	ISA10		I09	ISA11	I10	ISA12	I11
INTER	CHANGE	ID QUAL.	INTERC	HANGE I	REC. ID	INTER	RCHANG	E DATE	:	INTERCHA	NGE	TIME	INTERCHANG	E CNTL. ID	INTERCHANGE	VERSION #
	ID	02/02											ID			05/05
	LY DEF	INED	  MUTALL	Y DEFI	NED	  CREAT	CION S	SYSTEM	DATE	  CREATION	SYS	STEM TIME	  'U' = U.S.	EDI	  '00400' CUR	RENTLY
QUALI	FIER P	ROVIDED	RECEIV	ER ID I	PROVIDED	(YYMM	IDD FO	RMAT)		(HHMM FO	RMAT	Γ)	COMMUNITY	OF ASC X12,		
BY RE	CEIVIN	G COMPANY	BY REC	EIVING	COMPANY								TDCC, AND	UCS		
			   >			   >			· – – – – :	   >			   >		    >	
													=			
ISA13		112														
INTER		CONTROL #														
		09/09	1		- , -	1			, -	1	N	01/01				
VENDO:	R SUPP	LIED	''0' =	NO TRAI	NSMISSION	'  'T' =	TEST	DATA		MUTUALLY	DEE	FINED	i			
	OL NUM				LEDGEMENT			START)		(RECOMME	NDEI	VALUE	İ			
START	ING AT	000000001		REQUEST	TED.					IS '>')						
		NTING BY 1				'P' =	PROD	UCTION	DATA							
FOR E	ACH FO	LLOWING											[			
TRANS	MISSIO	N TO KMART				**SE	EE NOT	'E								

\* NOTE: CURRENT TRADING PARTNERS MUST MAINTAIN THEIR EXISTING ISA03 AND ISA04 VALUES. NEW TRADING PARTNERS MUST ARRANGE THE POPULATION OF THESE

VALUES WITH THEIR VAN, IF APPLICABLE.

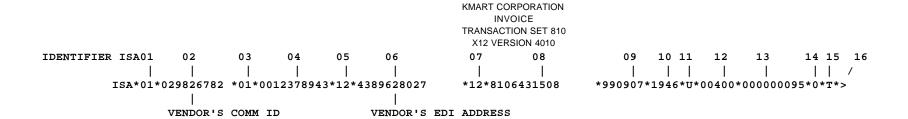
\*\* NOTE: AFTER A VENDOR IS RELEASED BY GEIS TO PRODUCTION STATUS, A PARALLEL TEST WILL BE INITIATED BETWEEN THE VENDOR AND KMART'S ACCOUNTS PAYABLE

DEPARTMENT. KMART'S ACCOUNTS PAYABLE DEPARTMENT WILL RELEASE THE VENDOR FROM THE PARALLEL TEST PROCESS.

EXAMPLE:

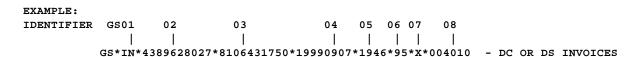
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## FUNCTIONAL GROUP HEADER

	GS01	479	GS02	142	GS03	124	  GS04		373	GS05		337	GS06		028	
GS	FUNCTIONAL I	D CODE	APPLICATION	SEND. CD	APPLICATION	REC. CD	DATE			TIME			GROUP	CONTROL	NO.	
	ID	02/02	AN	02/15	AN	02/15		DT	08/08		TM	04/08		N0	01/09	
																-
									. – – – – – –							-
	'IN' = INVOI	CE	MUTUALLY DE	FINED	MUTUALLY DE	FINED	DATE OF	FDATA	CREATION	TIME OF	DATA	CREATION	THIS	CONTROL	NUMBER	
	INFOR	RMATION	SENDER ID F	ROVIDED	SENDER ID F	PROVIDED							WILL :	BE SENT	BACK IN	
			BY SENDING	COMPANY.	BY RECEIVIN	IG COMPANY	GENERAT	CED BY	VENDOR	GENERAT	ED BY	VENDOR	THE F	UNCTIONA	L ACK-	
			1				CCYYMM	MDD) FO	RMAT	(HHMM)	FORMAT	r	NOWLE	DGEMENT	(AK102)	



#### TRANSACTION SET HEADER

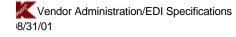
	ST01	143	ST02	329
ST	TRANSACTION	SET ID CD	TRANS. SET	CTRL. NO.
ĺ	ID	03/03	AN	04/09
	'810' = X12.	.2 INVOICE	CONTROL NUM	MBER
			INCREMENTE	BY 1 FOR
			EACH SUBSE	QUENT 810
			TRANSACTION	N SET
İ				
	· >		· >	

EXAMPLE:

#### BEGINNING SEGMENT FOR INVOICE

	BIG	  BIG01  INVOICE DATE	373	  BIG02  INVOICE NU		BIG04  P.O. NUMBER		324
i		DT	08/08	AN	01/22	AN		01/22
		INVOICE DATE		INVOICE NU	JMBER	KMART PURCHASE	ORDER	
		 	\			NUMBER		
-		CCYYMMDD FORM	4A.I.)	(15 BYTES	MAXIMUM)			
ļ				<u> </u>		DIRECT STORE		BYTES
						DC	11	BYTES

EXAMPLE:



# REFERENCE NUMBER

				_
ļ	REF01 128		REF02 127	
REF	REFERENCE NO. QUALII	F	REFERENCE NUMBER	
	ID 02/03		AN 01/30	
				l
j			İ	İ
	'BM' = BILL OF		UNIQUE BILL OF	
İ	LADING NO.		LADING NUMBER FROM	İ
			SHIPMENT*	
ĺ				ĺ

\*Must match the unique Bill of Lading number from the ASN.

EXAMPLE:
IDENTIFIER REF 01 02

| | |
REF\*BM\*5612943

## NAME (SHIP TO)

     N1	N101  ENTITY	ID CODE	098	N103  ID CODE OU	066 ALTETER	N104  ID CODE	067
		ID	02/03	ID	01/02	AN	02/80
		SHIP TO					
	'ST' =	SHIP TO		'9'=	DUNS NUMBER +	'00896587	DUNS NUMBER   3'
				STORE	NUMBER	9 BYTES - KMART STORI	!
				1		4 BYTES	İ

EXAMPLE:

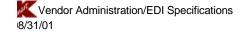
IDENTIFIER

#### NAME (VENDOR IDENTIFICATION)

		N101		098	N103		066	N104			067
	N1	ENTITY	ID CODE		ID CODE	QUALIFI	ER	ID C	ODE		
			ID	02/03	:	ID	01/02		AN		02/80
-								-			
1.		İ						-			
İ		'RE' =	PARTY TO	Э	ĺ	'92'		KMA:	RT ASSIGNED		**
İ		RECEIVE	COMMERC	CIAL	ĺ			PAY	DUNS NUMBER	(11	Bytes)
İ		INVOICE	REMITTA	ANCE	ĺ			İ	OR		j

\*\*NOTE: PLEASE VERIFY YOUR PAY DUNS NUMBER, THIS APPEARS ON YOUR REMITTANCE FROM KMART AS "VENDOR DUNS NUMBER". THE QUALIFIER USED IN THE N103 ELEMENT DETERMINES THE LENGTH OF THE N104.

#### **EXAMPLE:**



# TERMS OF SALE/ DEFERRED TERMS OF SALE

	  ITD01	336	ITD02	333	ITD03		338	ITD04	370	ITD05		351	ITD06		446	ITD07
		TYPE CODE	TERMS BA	SIS DATE CODE	TERMS	DISCOUNT	PCT.	TERMS DISC.	DUE DATE	TERMS	DISC.	DAYS DUE	TERMS NET	r due	DATE	TERMS
IET DAY      0	Ι		11	D 01/02	I	R	01/06	DT	08/08	I	N0	01/03	ן מ	Г	08/08	
	,	<u></u>			1			1		'			1			
										-						
•		BASIC END OF MONTH	  '3' = IN'	VOICE DATE	TERMS	DISCOUNT		DATE PAYMEN	IT IS DUE	NUMBER	R OF DA	YS IN THE	DATE WHE	N TOTA	ΔL	NUMBER
•	UNTIL							  IF DISCOUNT		•						TOTAL
	TRUOMA   '03'	[  = FIXED DATE			IS PAI	D ON OR	BEFORE	EARNED		BY WHI	CH PAY	MENT IS	BECOMES I	OUE		IS DUE
	'05' =	DISCOUNT NOT			TERMS	DISCOUNT	DUE	(CCYYMMDD F	ORMAT)	DUE IF	TERMS	DISCOUNT	(CCYYMMDI	O FORM	IAT)	1
	APPLIC	CABLE			DATE			I		EARNED			I			
	'12' =	= 10 DAYS						I					I			
	AFTER	END OF MONTH						I					I			
	(10 EC	DM)						I					I			
	'14' =	= PREVIOUSLY						I					I			
	AGREEI	UPON			I											
	>	- <b></b> ; -	<b>&gt;</b>		>			>		->			>			>
	  ITD08	 362	   ITD09	 388	  ITD10		389	  ITD13	765	 I						
	TERMS	DISC. AMOUNT N2 01/10	TERMS DE	F. DUE DATE	DEFERR	ED AMOUN N2		DAY OF MONT		į						
	    TOTAL	AMOUNT OF	    DATE DEF1	  ERRED PAYMENT	    DEFERRI	  ED AMOUN	  T DUE	    THE NUMERIC	VALUE OF	-   -   						

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TERMS DISCOUNT	OR PERCENT OF INVOICE	FOR PAYMENT	THE DAY OF THE M	ONTH
	PAYABLE IS DUE		BETWEEN 1 AND TH	E MAX
	(CCYYMMDD FORMAT)		DAY OF THE MONTH	
			BEING REFERENCED	

\* NOTE: IN THE ITD SEGMENT, KMART EXPECTS THE VENDOR TO SEND A PAYMENT DUE DATE. FOR EXAMPLE, FOLLOWING EDI STANDARD SYNTAX, IF THERE IS CASH DISCOUNT (INDICATED BY ITD03 OR ITD08), EITHER AN ITD04, ITD05, OR ITD13 WILL BE EXPECTED. IF CASH DISCOUNT IS NOT APPLICABLE, EITHER AN ITD06, ITD07, OR ITD13 WILL BE EXPECTED. IN EITHER CASE (CASH DISCOUNT OR NO CASH DISCOUNT), AN IT09 SENT WITH AN ITD10 CAN BE ACCEPTED AS THE PAYMENT DUE DATE. IF NO PAYMENT TERMS ARE SENT, PREVIOUSLY AGREED UPON TERMS, ON FILE AT KMART, WILL DICTATE DISCOUNTS TAKEN AND PAYMENT DUE DATES. ALSO, KMART WILL COMPARE PAYMENT TERMS ON FILE, WITH THOSE SENT IN THE ITD SEGMENT AND PAY BASED ON A "BEST OF TERMS" CALCULATION.

Examples follow on next page.

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EXAMPLES:
IDENTIFIER ITD 02
                         09
                              10
          ITD**3******19991201*2995 (IF DEFERRED DUE DATE IS OFFERED AND NO CASH DISCOUNT MAY BE TAKEN)
               02 03 05 07
          ITD**3*1.5**60**61
                                 (IF NORMAL TERM OF SALE IS 1 PERCENT 30 DAYS, NET 31 DAYS BUT VENDOR OFFERS
                                    1-1/2 PERCENT 60 DAYS, NET 61 ON THIS INVOICE)
               02
                     06
          ITD**3****19991130
                                    (IF NORMAL NET DUE DATE IS SENT)
               02 03
                         04
                               06
          ITD**3*1.5*19990801**19990802 (IF NORMAL TERM OF SALE IS 1 PERCENT IF PAID BY 06-03-1999, NET DUE 06-04-1999,
                 OR
                                        BUT VENDOR OFFERS 1-1/2 PERCENT IF PAID BY 08-01-1999, NET DUE 08-02-1999 ON THIS INVOICE)
              01 02 03
                           04
                                 06
          ITD*03*3*1.5*19990801**19990802
              01 02 03
                           04
                                 06
          ITD*02*3*1.5*19990831**19990901 (VENDOR TERMS ARE 1-1/2 PERCENT END OF MONTH AND INVOICE IS DATED 08-01-1999, NET DUE ON 09-01-
1999)
              01 02 06
          ITD*02*3****19990831 (VENDOR TERMS ARE NET DUE END OF MONTH AND INVOICE IS DATED 08-01-1999)
              01 02 06
          ITD*05*3****19991130 (DISCOUNTS ARE NOT APPLICABLE)
              01 02 03
                           04
                                 06
          ITD*12*3*1.5*19990910**19990911******** (VENDOR TERMS ARE 1-1/2 PERCENT 10 DAYS AFTER END OF MONTH,
                                                  NET DUE ON THE 11TH DAY OF THE MONTH AND INVOICE DATED 08/01/1999)
              01 02 03 05 07
          ITD*14*3*1.5**60**61 (PAYMENT TERMS ARE BASED ON KMARTS "PURCHASE ORDER TERMS AND CONDITION" AGREEMENT.
               02
                    04
                            06
                                    08
```

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ITD\*\*3\*\*19990831\*\*19990901\*\*550 (TOTAL DISCOUNT EARNED PER INVOICE)

## F.O.B. RELATED INSTRUCTIONS

_								. – – – –						
		FOB01		1	46	FOB06	5			309	FOB07		352	2
	FOB	SHIPMEN	T METH	OF P	AY	LOCAT	ΓIC	N QUA	LIF	IER	DESCRIPT	TION		
ĺ			ID	02/	02			ID		01/02		AN	01/80	0
		'CC' =	COLLECT	Г		'CA'	=	COUNT	TRY	OF	COUNTRY	OF (	ORIGIN	
			OR					ORIGI	IN		(20 BYT)	ES) (	OR	
		'PP' =	PREPAII	)				OR			CITY AND	STA	ATE	
			(BY SEI	LER)		'AC'	=	CITY	AND	STATE	(20 BYT)	ES)		
											* * SEE I	NOTE		
						(OP	ric	NAL)			(OPTIO	NAL)		

\*\* NOTE: KMART INVOICING SYSTEM USES ONLY THE FIRST 20 BYTES

**EXAMPLE:** 

#### BASELINE ITEM DATA

   IT1	!	358 INVOICED	IT103  UNIT OF MEAS. (		  IT104  UNIT PRICE			235 RV ID QUAL.	!	
	R	01/10	ID	02/02	R	01/17	1	D 02/02	AN	01/48
	-									
	-									
	QUANTITY	INVOICED	UNIT OF MEASURE	Ε	UNIT PRICE		'UP' = U	JPC CONSUMER	UPC CODE	
							P	PACKAGE CODE	(12 BYTES)	
			PREFER CODE "EA	A" = EACH			(	1-5-5-1)		
ĺ								)R		į
			KMART WILL ACC	EPT A RETURN			'UA' = U	JPC/EAN CASE		1
			OF THE CODE PRO	OVIDED ON			0	CODE (2-5-5)		
			THE PURCHASE OF	RDER			0	)R		1
							'EN' = E	UROPEAN		1
							A	ARTICLE NUMBER		į
							(	EAN)		1
							(	2-5-5-1)		

|IT108 234 PROD/SERV ID QUAL. PROD/SERV ID PROD/SERV ID PROD/SERV ID PROD/SERV ID PROD/SERV ID ID 02/02 | AN 01/48 | ID 02/02 | AN 01/48 | ID 02/02 | AN 01/48 |CB = BUYER'S CATALOG | KMART ITEM NUMBER | VN = VENDOR'S | VENDOR STOCK NUMBER | ZZ = INTERNATIONAL | INTERNATIONAL NUMBER (MOPS NUMBER = (SELLER'S) ITEM | HARMONIZED HARMONIZED COMMODITY 17 BYTES) NUMBER COMMODITY CODE | CODE (10 BYTES) \*\* SEE NOTE (OPTIONAL) (OPTIONAL)

\_\_\_\_\_\_

\* NOTE: THE UPC CODE AND THE MOPS NUMBER MUST BE SENT ALONG WITH THE VENDOR STOCK NUMBER. CONCERNS, CONTACT 800-247-0200 ASK FOR AP/EDI DEPARTMENT.

\*\* NOTE: KMART MOPS NUMBER FORMAT IS: '(CC) 0-SSSSSS-CSK' WHERE '(CC)' IS THE CATEGORY WITHIN THE KMART DEPARTMENT, ' 0' REPRESENTS KMART STORES.

'SSSSSS' IS THE BASE ITEM NUMBER, 'CS' IS THE COLOR/SIZE NUMBER, AND 'K' IS A MOD10 CHECK DIGIT NUMBER. KMART MOPS NUMBER IS SENT IN THE PO1 SEGMENT OF THE 850 PURCHASE ORDER DOCUMENT.

## EXAMPLE:

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# PRODUCT/ITEM DESCRIPTION

		PID01	349	PID05	352
	PID	ITEM DESCR.	TYPE	DESCRIPTION	
		ID	01/01	AN	01/80
		'F' = FREE-	FORM	LINE ITEM DESC	CRIPTION
				(20 BYTES)	
					I
				** SEE NOTE	

\*\* NOTE: KMART INVOICING SYSTEM USES ONLY THE FIRST 20 BYTES OF THE DESCRIPTION

EXAMPLE:

## SERVICE, PROMOTION, ALLOWANCE, OR CHARGE INFORMATION

   SAC	SAC01  ALLOWANCE/CHAR		  SAC02  ALLOWANCE	1300 OR CHG CD	SAC08  RATE	118	  SAC12  ALLOWANCE OR CH		  SAC15  DESCRIPTION	352
 	ID	01/01	!	04/04	R 	01/09	ID 02 	2/02	   AN 	01/80
       	  'A' = ALLOWANC     	E	   'C310' =   	DISCOUNT	  ITEM DISCOUNT  PER UNIT   			2	  ALLOWANCE DES     	 CRIPTION      

## SERVICE, PROMOTION, ALLOWANCE, OR CHARGE INFORMATION (DISCOUNT PERCENT)

-											
	SAC01	248  SAC02	1300   8	SAC06	378	SAC07	332	SAC12	331   S.	AC15	352
   SAC	!  ALLOWANCE/CI	HARGE IND.   SPEC. CH	HG OR ALLOW.   A	ALL/CHG PE	RCENT QUAL	ALLOWANCE	OR CHG PCT	ALLOWANCE O	R CHG METH   D	ESCRIPTION	
į	ID	01/01   I	ID 04/04	ID	01/01	R	01/06	ID	02/02	AN	01/80
			-						-		
į											
			-						-		
i	'A' = ALLOW	ANCE   'C310' =	= DISCOUNT	'5' = BASE	PRICE	DISCOUNT		'04' = CRED	IT A	LLOWANCE	
DESCF	IPTION										
	1			PER U	JNIT	PERCENTAGE	PER UNIT	CUST	OMER		
								ACCO	UNT		
ļ								OR			
	1	1	1			1		1.00.			
l	I	I	I			I		'02' = OFF	INAOIGE		

\_

#### TOTAL MONETARY VALUE SUMMARY

| TDS01 610 |
| TDS | TOTAL INV. AMOUNT |
| N2 01/15 |
|-----|------|
| NET INVOICE AMOUNT |
| | |

EXAMPLE:

IDENTIFIER TDS01

TDS\*86780

CARRIER DETAIL

\*\* NOTE: SEE THE KMART APPROVED CARRIERS LIST

EXAMPLE:

## SERVICE, PROMOTION, ALLOWANCE, OR CHARGE INFORMATION (TAX)

	  SAC01		248	  SAC02	. – – – – . !		1300	  SAC05			610	  SAC12		33	31	   SAC15		352
SAC	ALLOWANCE	CHARGE	IND.	SPEC	CHRG	OR 2	ALLOW.	ALL OR	CHG	TOTAL	AMT.	ALLOWANCE	OR	CHG ME	тн	DESCRIPTI	ON	
j	ID	0.3	1/01	j	ID		04/04	İ	N2	0	1/15	ID		02/02		A	N	01/80
	CHAF	RGE		'H850	)' = 7	'AX		CHARGE	AMO	JNT		'06'  = CH	ARGI	E TO BE	3	ALLOWANCE	DESCF	RIPTION
								(TOTAL	TAX	CHARG	E FOR	PA	ID I	3Y				
								THE I	1AOI	CE)		CU	STO	MER				
	>			>				>				>						
IDENTI	FIER SAC01	02	05		12	1	5											

SAC\*C\*H850\*\*\*1320\*\*\*\*\*\*\*06\*\*\*ALLOWANCE DESCRIPTION

#### SERVICE, PROMOTION, ALLOWANCE, OR CHARGE INFORMATION (FREIGHT)

-		SAC01	248	  SAC02	?	130	0  SAC05			610	  SAC12			331	SAC15		352
	SAC	ALLOWANCE / CHARGE	IND.	SPEC	CHRG	OR ALLOW.	ALL (	R CHO	TOTAL	AMT.	ALLOWANCE	OR	CHG	METH	DESCRIPTI	ION	
		ID 0	1/01		ID	04/0	4	N2	0	1/15	ID		02/0	02	1	NA	01/80
-																	
-																	
		'C' = CHARGE		'D240	)' = F	REIGHT	CHARG	E AMC	UNT		'06' = CH	ARGE	TO :	BE	ALLOWANCE	DESC	RIPTION
							(TOTA	L FRE	IGHT C	HARGE	PA	ID E	ЗY				
							FOR	THE I	NVOICE	)	CU	STON	IER				

IDENTIFIER SAC01 02 05 12 15 SAC\*C\*D240\*\*\*1320\*\*\*\*\*\*\*06\*\*\*ALLOWANCE DESCRIPTION

## SERVICE, PROMOTION, ALLOWANCE, OR CHARGE INFORMATION (OTHER CHARGES)

	SAC	  SAC01  ALLOWANCE/CHAR		SAC02  SPEC C		1300 ALLOW.	!	CHG			SAC12	OR		  SAC15  DESCRIPTION	352   
j		ID	01/01	İ	ID	04/04	İ	N2	01/1	.5	ID		02/02	AN	01/80
-															
-		  'C' = CHARGE		   : ፰ᲘᲜᲘ :	 = OTHE		  CHARGE	 T∩M∆	 INT		'06' = CHA	ARCE	TO BE	  ALLOWANCE D	FSCRIPTION
		C = CHARGE		1030	- 01111	110	! -		ITIONAL	ľ		ID E	-	ALLOWANCE D	Berri Tion
i				j			CHARG	ES FO	OR THE	j	CUS	STOM	1ER	İ	į
							INVOI	CE EX	KCLUDING						
							TAX A	ND FI	REIGHT)						

## EXAMPLE:



# SERVICE, PROMOTION, ALLOWANCE, OR CHARGE INFORMATION (FREIGHT DISCOUNT AMOUNT) (THIS SEGMENT FOR D. C. INVOICES ONLY)

   SAC 	SAC01  ALLOWANCE/CHARGE   ID 0	  SAC02  SPEC C	HRG OR	1300 ALLOW. 04/04	!	CHG N2		SAC12  ALLOWANCE   ID			SAC15   DESCRIPTIO	352   N   01/80
         	'A' = ALLOWANCE	      'D240'   		IGHT COUNT	FOR TH	E ALI FREI	LOWANCE OR	    '02' = OF     	 F II	NVOICE	     ALLOWANCE :   	DESCRIPTION

#### **EXAMPLE:**



# SERVICE, PROMOTION, ALLOWANCE, OR CHARGE INFORMATION (FREIGHT DISCOUNT PERCENT) (THIS SEGMENT FOR D. C. INVOICES ONLY)

-		SAC01	248	SAC02		1300	SAC06		378	SAC07	:	332	SAC12	331	SAC15	352
	SAC	ALLOWANCE/CHARGE	E IND.	SPEC.	CHG OR A	LLOW.	ALL/CH	HG PERCEN	r QUAL	ALLOWANC	E OR CHG	PCT	ALLOWANCE OF	R CHG METH	DESCRIPTION	Ŋ
		ID 0	01/01		ID	04/04	I	ID	01/01	R	01	/06	ID	02/02	AN	01/80
	FCCDT	'A' = ALLOWANCE		'D240'	= FREIG	НТ	'7' =	BASE PRIC	CE	TOTAL FR	EIGHT		'02' = OFF	INVOICE	ALLOWANCE	
	ESCRI				DISCO	JNT		AMOUNT L	ESS	DISCOUNT	PERCENT					
							l	PREVIOUS					I		l	

KMART CORPORATION
INVOICE
TRANSACTION SET 810
X12 VERSION 4010
DISCOUNT

_	 ,	, = = = = = = = = = = ,	,	,	,	
	 `·			<b>.</b>		
						l
			DISCOUNT			l .

**EXAMPLE:** 

## SERVICE, PROMOTION, ALLOWANCE, OR CHARGE INFORMATION (DISCOUNT AMOUNT)

	SAC	  SAC01  ALLOWANCE/CHAR		SAC02	1300 R AT.T.OW	1		SAC12		SAC15	352
		ID	01/01	ID   	04/04	N2	01/15	!		AN	01/80
		    'A' = ALLOWANG   	CE	    'C310' = DI   	SCOUNT	!	LAR AMOUNT LLOWANCE OR		F INVOICE	    ALLOWANCE DE   	 SCRIPTION
		 		 		(TOTAL DIS	SCOUNT			 	

#### **EXAMPLE:**

# SERVICE, PROMOTION, ALLOWANCE, OR CHARGE INFORMATION (DISCOUNT PERCENT)

- 	SAC01		248	SAC02		1300	SAC06		378	SAC07		332	SAC12		331	SAC15		352
SAC	ALLOWA	NCE/CHAR	GE IND.	SPEC.	CHG OR	ALLOW.	ALL/CH	IG PERCEN	T QUAL	ALLOWA	NCE OR	CHG PCT	ALLOWA	NCE OR	CHG METH	DESCRIP	TION	
		ID	01/01		ID	04/04	I	ID	01/01		R	01/06	l	ID	02/02	I	AN	01/80
DESCRI	· .	ALLOWANC	E	'C310'	= DIS	COUNT	'6' =	BASE PRI	CE	TOTAL I	DISCOU	NT	'02' =	OFF I	NVOICE	ALLOWAN	CE	
ESCKI.							1	AMOUNT		PERCEN	FAGE		1			1		
							1						1			1		
							I						1			I		
							I						l					

**EXAMPLE:** 

## INVOICE SHIPMENT SUMMARY

_		ISS01	382	ISS02	355
	ISS	NO. UNITS	SHIPPED	UNIT OF MEAS.	CODE
		R	01/10	ID	02/02
		NUMBER OF	CONTAINERS	CA' = CASE	
		SHIPPED			
				* SEE NOTE	

\*NOTE: MUST CONTAIN THE CARTON COUNT BEING INVOICED.

EXAMPLE:

TRANSACTION TOTALS

1	CTT01		354
CTT	NUMBER	OF LINE	ITEMS
		N0	01/06
ĺ	NUMBER	OF LINE	ITEMS
ĺ	(THE TO	OTAL NUM	BER OF
ĺ	IT1 SE	EGMENTS :	IN THE
ĺ	TRANSA	ACTION S	ET.)
	· >		

-----/------

**EXAMPLE:** 

IDENTIFIER CTT01

CTT\*1

## TRANSACTION SET TRAILER

	SE01 096	SE02 329
SE	NUMBER OF INCL. SEG.	TRANS. SET CONTROL NO
İ	N0 01/10	AN 04/09
		-
		-
j	NUMBER OF SEGMENTS II	N TRANSACTION SET
j	THE TRANSACTION SET	CONTROL NUMBER
İ	INCLUDING THE ST AND	(SAME AS ST02)
j	SE SEGMENTS.	j
· 	·	· - `

EXAMPLE:

IDENTIFIER SE01 02 | | SE\*21\*000000001

FUNCTIONAL GROUP TRAILER

	GE01 097	GE02 0	28
GE	NUMBER OF INCL. SETS	GROUP CONTROL NO.	
ĺ	N0 01/06	N0 01/	09
	TOTAL NUMBER OF	SAME AS GS06	
j	ST SEGMENTS IN THIS		ĺ
j	FUNCTIONAL GROUP.		ĺ
j			ĺ
	· >	>	

**EXAMPLE:** 

IDENTIFIER GE01 02 | | GE\*1\*95

# INTERCHANGE CONTROL TRAILER

   IEA	IEA01  NUMBER OF FG'S	116	IEA02  INTERCHANGE	I12
	N0	01/05	N0	09/09
	.			
TOTAL NUMBER OF		SAME AS ISA	13	
FUNCTIONAL GROUPS				
	(GS SEGMENTS)			

**EXAMPLE:**