

Id	Ref	Name	Type	RecNum	Order	Content	Format	Start	Length
ST	ST	Header Record	H //	0	1 //			1	2
		RESERVED (MANDATORY)	H ID	0	2 STX12//			3	7
		STX12//							
		X12 TRANSCATION ID	H ID	0	3			10	3
		((MANDATORY X12)							
		TRADING PARTNER	H AN	0	4 This.WriteDataToOrderTable("CUSTCO			13	12
		(MANDATORY)			DE")				
		DOCUMENT NUMBER	H AN	0	5			25	30
		(MANDATORY)							
		FOR PARTIAL	H ID	0	6			55	1
		TRANSCATION USE A 'P'							
		(OPTIONAL)							
		EDIFACT (EXTENDED)	H ID	0	7			56	10
		TRANSCATION ID							
		(MANDATORY EDIFACT)							
		DOCUMENT CLASS CODE	H ID	0	8			66	6
		OVERLAY CODE	H ID	0	9			72	3
		(OPTIONAL)							
		RECORD "01"	H 850	1	10			1	2
		MAKE NEW ORDER	H ID	1	11 This.CreateNewRecordInOrderTable()			72	3
		HEADER RECORD							
		MAKE NEW BOL RECORD	H ID	1	12 This.CreateNewRecordInARBOLtable()			72	3
BEG	1BEG03	KIH PO #	H AN	1	13 This.WriteDataToOrderTable("PONUMB			3	11
					ER")				
BEG	1BEG05	PO DATE	H DT	1	14 This.WriteDataToOrderTable("ORDERD	yyyymmdd		14	8
					ATE")				
BEG	1BEG06	KIH DC PO REF #	H AN	1	15			22	10
REF	1REF02	DEPARTMENT #	H AN	1	16 DEPARTMENT #			32	3
					This.WriteDataToOrderTable("GENME				
					MO")				
REF	2REF02	KMART DC PO TYPE	H AN	1	17			35	2
REF	5REF02	ORDER DUNS #	H AN	1	18 This.WriteDataToOrderTable("cDunsNo"			37	11
)				
PER	1PER02	CONFIRMED WITH	H AN	1	19 This.WriteDataToOrderTable("STCONT			48	60
					ACT")				
		RECORD 02	H 02	2	20			1	2
PER	2PER02	SALES REP NAME	H AN	2	21 This.WriteDataToOrderTable("SALESM			3	60
					AN")				
FOB	1FOB01	SHIPMENT PAYMENT	H AN	2	22 SHIPMENT PAYMENT METHOD			63	2
		METHOD			This.WriteDataToOrderTable("INVOICE				
					MEMO")				
FOB	1FOB02	LOCATION TYPE	H AN	2	23			65	2
		RECORD 03	H 03	3	24			1	2
FOB	1FOB03	CITY/STATE OR	H AN	3	25 SHIP TO CITY AND STATE=			3	80
		PROVINCE			This.WriteDataToOrderTable("GENME				
					MO")				
FOB	1FOB03	LOOP START: REC04	H	0	26			0	0
		RECORD 04	H 04	4	27			1	2
SAC	1SAC02	ALLOWANCE CODE	H AN	4	28			3	4
SAC	1SAC05	FREIGHT ALLOWANCE	H N	4	29			7	17
		AMT							
SAC	1SAC07	ALLOWANCE %	H R	4	30			24	8
SAC	1SAC09	U/M	H 04	4	31			1	2
SAC	1SAC10	VOLUME DISC MIN QTY	H R	4	32			34	17
SAC	1SAC12	HANDLING METHOD	H AN	4	33			51	2
		RECORD '05'	H 05	5	34			1	2

Id	Ref	Name	Type	RecNum	Order	Content	Format	Start	Length
SAC	1SAC15	ALLOWANCE/DISCOUNT DESCRIPTION	H AN	5	35			3	80
		LOOP END: REC04	H	0	36			0	0
		RECORD '06'	H 06	6	37			1	2
ITD	1ITD01	TERMS TYPE	H AN	6	38			3	2
ITD	1ITD03	DISC	H R	6	39			5	8
ITD	1ITD05	DISC DAYS DUE	H N	6	40			13	4
ITD	1ITD07	NET DAYS	H N	6	41			17	4
		RECORD '07'	H 850	7	42			1	2
DTM	1DTM02	DELIVER ON DATE	H DT	7	43	This.WriteDataToOrderTable("SHIPDATE")	yyyymmdd	3	8
DTM	2DTM02	REQUESTED DELY DATE	H DT	7	44	This.WriteDataToOrderTable("DATE TO SHIP")	yyyymmdd	11	8
DTM	3DTM02	CANCEL AFTER DATE	H DT	7	45	This.WriteDataToOrderTable("DROPDATE ADDT")	yyyymmdd	19	8
		RECORD '8'	D 08	8	46			1	2
PKG	1PKG9\05	SKID/PALLTE TYPE DESCRIPTION	D AN	8	47			3	80
		RECORD '9'	D 850	9	48			1	2
PKG	2PKG05	RECEIVING FACILITY LIMITATIONS DESC	D AN	9	49			3	80
		RECORD ('10')	D 10	10	50			1	2
TD5	1TD503	KMART ROUTE CODES	D AN	10	51	KMART ROUTE CODES= This.WriteDataToARBOLtable("NOTES")		3	80
TD5	1TD505	ROUTING	D AN	10	52	This.WriteDataToARBOLtable("NOTES")		83	35
		RECORD ('11')	D 850	11	53			1	2
N1	1N104	SHIP TO DUNS # + 4	D 850	11	54	This.WriteDataToOrderTable("cDunsPlus4")		3	13
N1	1N102	SHIP TO	D AN	11	55			16	5
N3	1N301	ADDRESS INFORMATION	D AN	11	56	This.WriteDataToOrderTable("STREET")		21	55
N4	1N402	STATE	D AN	11	57			106	2
N4	1N403	ZIP	D AN	11	58	This.WriteDataToOrderTable("STREET")		108	9
N4	1N403	LOOP START: DETAIL	D AN	11	59			108	9
		RECORD '12'	D 12	12	60	This.CreateNewRecordInOrderDETAILTable()		1	2
PO1	1PO101	LINE #	D AN	12	61	This.WriteDataToOrderDETAILTable("LINE NO")		3	20
PO1	1PO102	QTY ORDERED	D R	12	62	This.WriteDataToOrderDETAILTable("ORDERED")		23	17
PO1	1PO103	UNIT OF MEASURE (U/M)	D AN	12	63			40	2
PO1	1PO104	UNIT COST	D AN	12	64	This.WriteDataToOrderDETAILTable("SELLPRICE")		42	19
PO1	1PO107	KMART MOPS #	D AN	12	65	This.WriteDataToOrderDETAILTable("cmopsno")		63	17
PO1	1PO109	UPC CASE CODE	D AN	12	66			80	12
PO1	1PO105	BASIS UNIT PRICE	D AN	12	67			61	2
PO1	1PO111	PROCESS #	D AN	12	68	PROCESS #= This.WriteDataToOrderDETAILTable("GENERALMEMO")		92	5
		RECORD '13'	D AN	13	69			1	7
PO	1PO113	VENDOR ITEM #	D AN	13	70	This.WriteDataToOrderDETAILTable("ITEM CODE")		3	48

Id	Ref	Name	Type	RecNum	Order	Content	Format	Start	Length
PO	1PO115	MUTUALLY DEFINED	D AN	13	71			51	48
		RECORD 14	D 850	14	72	This.CreateNewRecordInOrderTable()		1	2
PO1	1PO117	MUTUALLY DEFINED	D AN	14	73			3	48
		RECORD 15	D 15	15	74			1	2
PID	1PID05	KMART MAINTAINED ITEM	D AN	15	75	This.WriteDataToOrderDETAILTable("ITEMDESC")		3	80
		RECORD 16	D 16	16	76			1	2
PO4	1PO401	CARTON QTY	D N	16	77	This.WriteDataToOrderDETAILTable("QUANTITYPERBOX")		3	7
PO4	1PO402	PACKAGE QTY	D R	16	78	This.WriteDataToOrderDETAILTable("CONTAINERVOLUME")		10	10
PO4	1PO403	U/M	D AN	16	79	This.WriteDataToOrderDETAILTable("UNITOFMEASURE")		20	2
PO4	1PO404	PACKAGING CODE	D AN	16	80	This.WriteDataToARBOLtable("USER2VALUE")		22	5
PO4	1PO406	# OF LAYERS/PALLET	D R	16	81	???		27	11
PO4	1PO408	# OF CARTONS/LAYER	D R	16	82	???		38	11
REF	3REF02	KMART DEPARTMENT #	D AN	16	83	???		49	3
PO4	4REF02	DEAL #	D AN	16	84	???		52	10
SAC	1SAC02	RECORD 17	D AN	17	85			3	4
SAC	2SAC02	ALLOWANCE CODE	D AN	17	86			3	4
SAC	2SAC07	DISC %	D R	17	87			7	8
SAC	2SAC08	ALLOWANCE AMT	D R	17	88			15	11
SAC	2SAC12	HANDLING METHOD	D AN	17	89			26	2
SAC	2SAC15	ALLOWANCE	D AN	17	90			28	80
		DESCRIPTION							
		RECORD 18	D 18	18	91			1	2
ITD	2ITD01	TERMS TYPE	D AN	18	92			3	2
ITD	2ITD03	DISC %	H R	18	93			5	8
ITD	2ITD04	DISC DUE DATE	H DT	18	94		yyyymmdd	13	8
ITD	2ITD05	DIC DAYS DUE	H N	18	95			21	4
ITD	2ITD06	NET DUE DATE	H DT	18	96		yyyymmdd	25	8
ITD	2ITD12	TERMS DESCRIPTION	H AN	18	97			33	80
		LOOP END: DETAIL	D	0	98			0	0
		RECORD 19	D 19	19	99			1	2
AMT	1AMT02	TOTAL LINE ITEM \$ AMT	S R	19	100	This.WriteDataToOrderTable("TOTALAMOUNT")		3	20