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SEGMENT

BIG

BIG0101 -	245 =	" INVOICE DATE	II.
BIG0102 -	76 =	" INVOICE NUMBER	"
BIG0103 -	323 =	" P.O. DATE	"
BIG0104 -	324 =	" P.O. NUMBER	"

WAKEFERN P.O. NUMBER AS TRANSMITTED. FOR FAXED OR CALLED IN ORDERS YOU MUST ADD THE FOLLOWING DIVISIONAL PREFIXES.

PREFIXES

01	 ALL GROCERY
06	 ALL FROZEN
02	 ALL GENERAL MERCHANDISE
17	 ALL MEATS
16	 ALL PRODUCE
18	 ALL DAIRY-DELI
15	 ALL BAKERY

SEGMENT

N²

	N101	-	98 =	"	ENTITY CODE "
					SEND ONE N1 SEGMENT WITH "ST", AND SEND ONE N1 SEGMENT WITH "RE".
					(MUST USE REMIT TO DUNNS NUMBERS SUPPLIED TO WAKEFERN)
	N102	-	93 =	"	NAME "
					ONE N1 SEGMENT WITH NAME
	N103	-	66 =	"	ID CODE QUALIFIER "
					"9" FOR DUNS NUMBER
	N104	-	67 =	"	ID CODE "
					EXAMPLE - 006972418(*)XXXX
					(*) WHERE XXXX IS USER DEFINED.
					SEND WAKEFERN SHIP TO DUNS NUMBER AND VENDOR'S REMIT TO DUNS NUMBER
					VERIFY YOUR REMIT TO DUNS NUMBER
					WITH THE WAKEFERN EDI DEPARTMENT
					(908) 521-8640
SEGMENT	N301	-	166 =	"	ADDRESS "
					STREET ADDRESS OF

PARTY IN N1

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	N302	-	166 =	"	ADDRESS "
					STREET ADDRESS OF PARTY IN N1.
SEGMENT	N401	-	166 =	ıı .	CITY "
	N402	-	166 =	"	STATE "
	N403	-	166 =	"	ZIP "
SEGMENT ITD					
	ITD01	-	336 =	"	TERMS TYPE CODE "
					FOR APPROPRIATE CODE SEE "X-12 - DATA ELEMENT DICTIONARY." CODE 01 = "BASIC", MOST COMMON. REPRESENTS NORMAL TERMS. (2% - 10 DAYS, 2% - 15 DAYS, ETC)
	ITD02	•	333 =	"	TERMS BASIS CODE "
					FOR APPROPRIATE CODE SEE "X-12 - DATA ELEMENT DICTIONARY." CODE 03 = "INVOICE DATE", DATA FROM WHICH DUE DATE IS CALCULATED.
	ITD03	-	338 =	"	TERMS DISCOUNT PERCENT "
					APPLICABLE TERMS DISCOUNT
	ITD04	-	370 =	"	TERMS DISCOUNT DUE DATE "
					TRANSMIT UNDER CONDITIONS ATTAINED IN X-12 STANDARDS MANUAL.
	ITD05	-	351 =	"	TERM DISCOUNT DAYS DUE "
					NUMBER OF DAYS IN THE TERMS DISCOUNT PERIOD BY WHICH PAYMENT IS DUE IF TERMS DISCOUNT IS EARNED
	ITD06	-	446 =	"	TERMS NET DUE DATE "
					DATE WHEN TOTAL INVOICE AMOUNT COMES DUE.
	ITD07	-	386 =	II	TERMS NET DAYS "
					DAYS FOR TOTAL INVOICE PAYMENT.
	ITD08	-	362 =	II .	TERMS AMOUNT "

SEGMENT DTM

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DTM01 -	II .	DATE/TIME QUALIFIER	II
DTM02 -	11	DATE	11
DTM03 -	п	TIME	"

SEGMENT

FOB

WAKEFERN EXPECTS THIS SEGMENT AT THE HEADER LEVEL.

FOB01	-	146 =	"	SHIPMENT METHOD OF PAYMENT"	
				FOR APPROPRIATE CODE SEE	
				"X-12 - DATA ELEMENT DICTIONARY."	
FOB02	-	309 =	"	FOB POINT CODE	"
				FOR APPROPRIATE CODE SEE	-
				"X-12 - DATA ELEMENT DICTIONARY."	
FOB03	-	352 =	"	FOB POINT	"
				DESCRIPTION OF FOB POINT.	

SEGMENT

IT1

IT2	-	358 =	"	QUANTITY INVOICED	II
				QUANTITY BILLED SHOULD BE QUANT SHIPPED.	TTY
IT3	-	355 =	"	UNIT OF MEASURE CODE	II .
•				UNIT OF MEASURE FOR QUANTITY	
				BILLED IN IT2.	
IT4	-	212 =	"	ITEM LIST COST	"
				ITEM LIST COST AS PER PURCHASE	
				ORDER. EXPRESSED IN UNITS	
				INVOICES. E.G. CASE COST \$13.49 =	
				13.49; \$13.00 = 13.00, OR 13.0.	
IT7	-	234 =	"	UPC CASE CODE	"

- PUT PURCHASE PALLET CHARGES IN THE IT1 SEGMENT USING A UPC OF 4119026197. BILL WAKEFERN AS PER AGREED UPON PRICE USING "CA" IN THE IT3.

APPROPRIATE UPC CASE CODE.

- PUT CHEP PALLETS IN THE IT1 SEGMENT USING A UPC OF

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6251042590. USE "CA" IN THE IT3.

SEGMENT					
PID	PID01			"	ITEM DESCRIPTION TYPE "
	I IDOI				TIEM DESCRIPTION THE
	PID05	-		II	DESCRIPTION "
SEGMENT					
SAC					
	SAC01	-	248 =	II	ALLOWANCE OR CHARGE CODE"
					TRANSMIT AN "A" FOR ALLOWANCE AND
					A "C" CODE FOR CHARGE.
	SAC04	-	331 =	"	METHOD OF HANDLING "
					OFF INVOICE = 02
					BILL BACK = 01 CHARGE=06
	SAC06		359 =	"	ALLOWANCE OR CHARGE RATE"
	071000				RATE WHICH IS APPLIED AGAINST
					QUANTITY INVOICED IN IT2 IN
					SEGMENT IT1 IMMEDIATELY PRECEDING
					SEGMENT SAC . THE RATE WILL BE APPLIED AGAINST THE QUANTITY IN
					SAC10 IF A QUANTITY IS PRESENT IN
					SAC10.
					(IF THE AMOUNT IS AN ALLOWANCE IT
					SHOULD BE EXPRESSED AS A NEGATIVE,
					CHARGES SHOULD BE EXPRESSED AS A
					POSITIVE NUMBER.)
	SAC07	_	360 =	"	ALLOWANCE OR CHARGE TOTAL AMOUNT"
					TRANSMIT THE TOTAL ALLOWANCE OR
					CHARGE AMOUNT IF THE UNIT RATE IS
					NOT USED.
					(IF THE AMOUNT IS AN ALLOWANCE IT
					SHOULD BE EXPRESSED AS A NEGATIVE,
					CHARGES SHOULD BE EXPRESSED AS A
					POSITIVE NUMBER.)
					(YOU SHOULD SEND EITHER THE SAC06
					OR THE SAC07 NOT BOTH AT THE
					DETAIL LEVEL.)
	SAC08	_	378 =	"	DOLLAR BASIS FOR PERCENT "
	<u> </u>		-		DOLLAR BASIS AGAINST WHICH THE

DOLLAR BASIS AGAINST WHICH THE

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PERCENT RATE IN SAC09 IS APPLIED TO ARRIVE AT TOTAL LINE ITEM ALLOWANCE VALUE.

SAC09	-	332 =	II	ALLOWANCE OR CHARGE PERCENT"
				PERCENT VALUE IF ALLOWANCE OR CHARGE IS EXPRESSED IN PERCENT TERMS. IF PERCENT IS TRANSMITTED THEN THE DOLLAR BASIS FOR CALCULATING THE PERCENT MUST BE TRANSMITTED IN SAC08.
SAC10	-	339 =	II .	ALLOWANCE OR CHARGE QUANTITY" QUANTITY SHOULD BE IN THIS DATA ELEMENT IF THE RATE IN SAC08 IS TO BE APPLIED AGAINST IT.

"REFER TO THE X-12 DATA ELEMENT DICTIONARY"

PRECEDING SAC ELEMENTS ARE FOR THE LINE ITEM DETAIL. IF YOU HAVE ALLOWANCES OR CHARGES THAT ARE NOT SPECIFIC TO A LINE ITEM YOU MUST PUT THEM IN THE SAC AT THE SUMMARY LEVEL.

150 =

SAC14

E.G. "TOTAL TRUCKLOAD ALLOWANCE".

PROPER IDENTIFICATION OF THE ALLOWANCE OR CHARGES
USING CODES SPECIFIED IN THE "X-12 - DATA ELEMENT
DICTIONARY" IS MANDATORY. CODES 499 AND 999 ARE
NOT ACCEPTABLE.

(IF AMOUNT IS AN ALLOWANCE IT SHOULD BE EXPRESSED AS A NEGATIVE, CHARGES SHOULD BE EXPRESSED AS A POSITIVE NUMBER.)

IF YOU DUPLICATE THE LINE ITEM DETAIL ALLOWANCE OR CHARGE IN THE SUMMARY LEVEL ITA SEGMENT IT WILL RESULT IN OUR INCORRECT INVOICE PAYMENT.

NOTE: IF THE SAC06 RATE IS SENT THE SAC10
QUANTITY IS REQUIRED FOR ALLOWANCES AT THE
SUMMARY LEVEL.

SEGMENT TDS

TDS01 - 361 = " TOTAL INVOICE AMOUNT "

TOTAL INVOICE AMOUNT INCLUDING CHARGES LESS ALLOWANCES BEFORE DISCOUNT.

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	TDS02	-	390 =	"	AMOUNT SUBJ TO TERMS DISC "
	TDS03	-	391 =	ıı .	DISCOUNTED AMOUNT DUE "
SEGMENT SAC					
	SAC01	-	248 =	II.	ALLOWANCE OR CHARGE CODE" TRANSMIT AN "A" FOR ALLOWANCE AND A "C" CODE FOR CHARGE.
	SAC04	-	331 =	ıı .	METHOD OF HANDLING " OFF INVOICE = 02
	SAC06	-	359 =	"	BILL BACK = 01 CHARGE=06 ALLOWANCE OR CHARGE RATE"
					RATE WHICH IS APPLIED AGAINST QUANTITY INVOICED IN IT2 IN SEGMENT IT1 IMMEDIATELY PRECEDING SEGMENT SAC . THE RATE WILL BE APPLIED AGAINST THE QUANTITY IN SAC10 IF A QUANTITY IS PRESENT IN SAC10.
					(IF THE AMOUNT IS AN ALLOWANCE IT SHOULD BE EXPRESSED AS A NEGATIVE, CHARGES SHOULD BE EXPRESSED AS A POSITIVE NUMBER.)
	SAC07	-	360 =	II	ALLOWANCE OR CHARGE TOTAL AMOUNT" TRANSMIT THE TOTAL ALLOWANCE OR CHARGE AMOUNT IF THE UNIT RATE IS NOT USED.
					(IF THE AMOUNT IS AN ALLOWANCE IT SHOULD BE EXPRESSED AS A NEGATIVE, CHARGES SHOULD BE EXPRESSED AS A POSITIVE NUMBER.)
					(YOU SHOULD SEND EITHER THE SAC06 OR THE SAC07 NOT BOTH AT THE DETAIL LEVEL.)
	SAC08	-	378 =	ıı	DOLLAR BASIS FOR PERCENT DOLLAR BASIS AGAINST WHICH THE PERCENT RATE IN SAC09 IS APPLIED TO ARRIVE AT TOTAL LINE ITEM

ALLOWANCE VALUE.

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SAC09	-	332 =	II .	ALLOWANCE OR CHARGE PERCENT"
				PERCENT VALUE IF ALLOWANCE OR CHARGE IS EXPRESSED IN PERCENT TERMS. IF PERCENT IS TRANSMITTED THEN THE DOLLAR BASIS FOR CALCULATING THE PERCENT MUST BE TRANSMITTED IN SAC08.
SAC10	-	339 =	II .	ALLOWANCE OR CHARGE QUANTITY" QUANTITY SHOULD BE IN THIS DATA ELEMENT IF THE RATE IN SAC08 IS TO BE APPLIED AGAINST IT.

"REFER TO THE X-12 DATA ELEMENT DICTIONARY"

PRECEDING SAC ELEMENTS ARE FOR THE LINE ITEM DETAIL. IF YOU HAVE ALLOWANCES OR CHARGES THAT ARE NOT SPECIFIC TO A LINE ITEM YOU MUST PUT THEM IN THE SAC AT THE SUMMARY LEVEL.

150 =

E.G. "TOTAL TRUCKLOAD ALLOWANCE".

PROPER IDENTIFICATION OF THE ALLOWANCE OR CHARGES
USING CODES SPECIFIED IN THE "X-12 - DATA ELEMENT
DICTIONARY" IS MANDATORY. CODES 499 AND 999 ARE
NOT ACCEPTABLE.

(IF AMOUNT IS AN ALLOWANCE IT SHOULD BE EXPRESSED AS A NEGATIVE, CHARGES SHOULD BE EXPRESSED AS A POSITIVE NUMBER.)

IF YOU DUPLICATE THE LINE ITEM DETAIL ALLOWANCE OR CHARGE IN THE SUMMARY LEVEL ITA SEGMENT IT WILL RESULT IN OUR INCORRECT INVOICE PAYMENT.

NOTE: IF THE SAC06 RATE IS SENT THE SAC10
QUANTITY IS REQUIRED FOR ALLOWANCES AT THE
SUMMARY LEVEL.

SEGMENT

CTT

SAC14 -

CTT01 - 354 = "	NUMBER OF LINE ITEMS	"
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