KOHL'S 810 – INVOICE PROGRAMMER'S REFERENCE GUIDE

VERSION 4010VICS

Effective: February 4, 2007

810 - INVOICE

Within the retail industry, there exists two uses of the retail invoice document: Detail Invoicing and Consolidated Invoicing. Kohl's processes its invoices at the detail level, addressing both by-store and bulk invoices. **Detail invoices will NOT contain any common batch or CI (consolidated invoice) numbers**. Kohl's neither expects nor wishes to receive Consolidated Invoices in response to retail 850 Purchase Orders.

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Segment: ISA - Interchange Header

Level: Envelope

Usage: Mandatory

Purpose: To start and identify an interchange of one or more functional groups and interchange related segments.

----Data Element Summary-----

Ref. <u>Des.</u>	Data Elements	<u>Name</u>		<u>Attributes</u>
ISA01	I01		Authorization Information Qualifier	M ID 2/2
'00'			No Authorization Information F	resent
ISA02	102		Authorization Information	M AN 10/10
ISA03	103		Security Information Qualifier	M ID 2/2
'00'			No Security Information Preser	nt
ISA04	104		Security Information	M AN 10/10
ISA05	105		Interchange ID Qualifier	M ID 2/2
'01' '08' '12' '13'			DUNNS (Dun and Bradstreet) UCC (UCC Council) Phone Number UCS Code	
ISA06	106		Interchange Sender ID	M ID 15/15
ISA07	105		Interchange ID Qualifier	M ID 2/2
'12'			Phone Number	
ISA08 141478 414703	107 844480 37000		Interchange Receiver ID GE Global eXchange Services GE Global eXchange Services	M ID 15/15
ISA09	108		Date	M DT 6/6
ISA10	109		Time	M TM 4/4
ISA11	I10		Interchange Standards Identifier	M ID 1/1
'U'			U.S. EDI Community of X12	
ISA12	l11		Interchange Version ID	M ID 5/5
'0040	1'		The Current Value	
ISA13	l12		Interchange Control Number	M NO 9/9
ISA14	I13		Acknowledgement Requested	M ID 1/1
'0'			No Acknowledgement Requested	d
ISA15	l14		Test Indicator	M ID 1/1
'P' 'T'			Production Data Test Data	
ISA16	l15		Subelement Separator	M AN 1/1

Segment: GS - Functional Group Header

Level: Envelope

Usage: Mandatory

Purpose: To indicate the beginning of a functional group and to provide control information.

----Data Element Summary----

Ref. <u>Des.</u>	Data <u>Element</u>	<u>Name</u>			Attributes
GS01	479		Functiona	I ID	M ID 2/2
'IN'				Invoice	
GS02	142		Application	n Sender's Code	M AN 2/12
GS03 14147844480 4147037000	124		Application	n Receiver's Code GE Global eXchange GE Global eXchange	Services
GS04	29		Data Inter	change Date	M DT 8/8
GS05	30		Data Inter	change Time	M TM 4/8
GS06	28		Data Inter Number	change Control	M NO 1/9
GS07	455		Responsib	ole Agency Code	M ID 1/2
'X'				Accredited Standard Committee X12	ls
GS08	480		Version		M ID 1/12

'004010VICS'

Segment: ST - Transaction Set Header

Level: Header

Loop: _____

Usage: Mandatory

Max Use: 1

Purpose: To indicate the start of a transaction set and to assign a control number.

----Data Element Summary----

 Ref. Desc.
 Data Element
 Name
 Attributes

 ST01
 143
 Transaction Set Identifier Code
 M ID 3/3

 '810'
 Invoice

 ST02
 329
 Transaction Set Control Number
 M AN 4/9

Segment: BIG - Beginning Segment for Invoice

Level: Header

Loop:

VICS Usage: Mandatory

Kohl's Usage: Mandatory

Max Use: 1

Purpose: To indicate the beginning of the invoice transaction set and to transmit identifying numbers

and dates.

----Data Element Summary----

Ref. Data

Des. Element Name

Attributes

BIG01 245 Invoice Date

M DT 8/8

'CCYYMMDD'

Invoice Issue Date

BIG02 76 Invoice Number

M AN 1/22

Identifying number assigned by issuer

BIG03 323 Purchase Order Date

O DT 8/8

'CCYYMMDD'

Retailer's original Purchase Order date

BIG04 324 Purchase Order Number

M AN 1/22

Retailer's original Purchase Order number

Invoice Number

BIG10 76

O AN 1/22

(Consolidated Invoice associated with this invoice, i.e. the invoice to which this invoice

has been condolidated.

NOTE: Kohl's does not accept Consolidated Invoices, so if a value appears in this field

the invoice will be rejected in error)

Segment: N1 - Name

Level: Header

Loop: N1 Repeat: 200

VICS Usage: Optional

Kohl's Usage: Mandatory

Max Use: 1

Purpose: To identify a party by type of organization, name and code

----Data Element Summary----

 Ref.
 Data

 Des.
 Element
 Name
 Attributes

 --- ---- -------

 N101
 98
 Entity ID Code
 M ID 2/3

'BY' Buying Party
'ST' Ship to
'RI' Remit To

N102 93 Name C AN 1/60

'Vendor or Factor Name' (For "Remit To")

N103 66 ID Code Qualifier C ID 1/2

'92' Assigned By Buyer (DC Nbr or Store Nbr)

'1 ' or '9 ' Vendor/Factor DUNS

N104 67 ID Code C AN 2/80

'###' Kohl's Distribution Center Number or Store Number if for a Direct to Store order

'99999999' + '9999' Appropriate Vendor/Factor DUNS

Typically we expect a 9 digit Duns number + 4

Example:

When N101 = 'BY' or 'ST'
Then N103 = '92'
N104 = valid Distribution Center Number or Store Number

When N101 = 'RI'
Then N102 = remit-to name
N103 = '1 ' or '9 '
N104 = valid DUNS number

KOHL'S has multiple Distribution Centers. We are assuming that our vendors know the relationships between the Stores and each of the DC's.

- For Pack by Store (Mark for Store) invoices, the value in the N104 field must be the Store's valid Kohl's five digit Distribution Center number, for example, 00830.
- For Import and Landed invoices, the value in the N104 field must now be the Kohl's five digit "00899" corporate location number instead
 of a Kohl's Distribution Center number. Important Note, "00899" is NOT a valid physical "Ship To" location but an internal
 accounting location. Trading partners should not ship goods to this corporate location.
- A store number will only be accepted in the N104 field on a Direct to Store invoice.

Segment: N3 - Address Information

Level: Header

Loop: N1

VICS Usage: Optional

Kohl's Usage: Optional

Max Use: 2

Purpose: To specify the location of the named party.

----Data Element Summary----

N301

Ref. Data
Des. Element Name Attributes
--- --- ----

Address Information M AN 1/55

Address Information

N302 166 Address Information O AN 1/55

Address Information

NOTE: This segment is recommended only when N101 = 'RI'

166

Segment: N4 - Geographic Location

Level: Header

Loop: N1

VICS Usage: Optional

Kohls Usage: Optional

Max Use: 1

Purpose: To specify the geographic location for the named party.

----Data Element Summary----

Ref. Des.	Data Element 	Name 	Attributes
N401	19	City Name	O AN 2/30
		Free-form text for city name	
N402	156	State or Province Code	O ID 2/2
		Required only if the city name	is in the USA or Canada
N403	116	Postal Code	O ID 3/15
		International postal zone code	, excluding punctuation and blanks
N404	26	Country Code	O ID 2/3
		Identifying the country	

Identifying the country

NOTE: This segment is recommended only when N101 = 'RI'

Segment: ITD - Terms of Sale / Deferred Terms of Sale

Level: Header

Loop: _____

VICS Usage: Optional

Kohls Usage: Optional

Max Use: > 1

Purpose: To specify terms of sale.

Data Element Summary	Data	Element	Summary	
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Ref. Des.	Data Element	Name 	Attributes
ITD01	336	Terms Type Code	O ID 2/2
		01 - Basic 02 - End of Month 03 - Fixed Date 04 - Deferred/Installment 05 - No Discount 06 - Mixed 07 - Extended	08 - Basic Discount 09 - Proximo 10 - Instant 11 - Elective 12 - 10 Days EOM
ITD02	333	Terms Basis Date Code Beginning of terms period.	O ID 1/2
'1 ' '2 ' '3 ' '7 '		Ship Date (DTM01 must = '011 Delivery Date (Receipt of Good Invoice Date (BIG01) Effective Date (DTM01 must =	ds) (DTM01 must = '002')
ITD03	338	Terms Discount Percent Percentage off invoice total al	O R 1/6 lowed as discount.
ITD04	370	Terms Discount Due Date Date payment is due, if discou	C DT 8/8 int is to be earned.
ITD05	351		C N0 1/3 period (beginning as specified in ITD02) in order to earn the terms discount.
ITD06	446	Terms Net Due Date Date when the total invoice an	O DT 8/8 nount (NET) becomes due.
ITD07	386	Terms Net Days Number of days in the terms p until the total invoice amount (Discount not applicable.)	O N0 1/3 period (beginning as specified in ITD02) (NET) becomes due.
ITD08	362	Terms Discount Amount	O N2 1/10
ITD09	388	Terms Deferred Due Date Date by which the deferred pa	O DT 8/8 yment, or percent of invoice payable is due.
ITD10	389	Deferred Amount Due Deferred amount due for payn	C N2 1/10 nent.
ITD11	342	Percent of Invoice Payable Amount of invoice payable, ex	C R 1/5 pressed in percent.

NOTE: When sending a freight charge, send the discount as an amount (ITD08), not as a percentage (ITD03).

Segment: **DTM - Date/Time Reference**

Level: Header

Loop:

VICS Usage: Optional

Kohl's Usage: **Conditional on ITD segment**

Max Use:

To specify pertinent dates and times. Purpose:

----Data Element Summary----

Ref. Data Attributes Element Name Des.

DTM01 374 Date/Time Qualifier M ID 3/3

'002'

Delivery Date (For terms: ITD02 = '2 ') (Receipt of Goods) Effective Date (For terms: ITD02 = '7 ') Shipped (For terms: ITD02 = '1 ') '007' '011'

DTM02 373 Date C DT 8/8

'CCYYMMDD'

Segment: IT1- Baseline Item Data (Invoice)

Level: Detail

Loop: IT1 Repeat: 200000

VICS Usage: Mandatory KOHLS Usage: Mandatory

Purpose: To specify frequently used line item data for the invoice and related transactions.

Data	Element	Summary
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Ref. Des.	Data Element	Name 	Attributes
IT101	350	Assigned Identification Line Item Number	O AN 1/20
IT102	358	Quantity Invoiced	C R 1/10
IT103	355	Unit of Measurement Code Each Package Pairs Sets Assortment	C ID 2/2
IT104	212	Unit Price (Cost) Cost amount per unit specified The price should be sent with a c "15.95", and \$29.00 would be se	decimal point only when needed, e.g., \$15.95 would be sent as
IT105 'NC' 'WE'	639	Basis of Unit Price Code No Charge Wholesale Each	O ID 2/2
IT106 'UP' 'EN' 'CB' 'VA' 'VE' 'SZ'	235	Product/Service ID Qualifier UPC Code EAN - European Article Numbe Buyers Catalog Number Vendor's Style Number Vendor Color Code Vendor Size Code	C ID 2/2
IT107	234	Product/Service ID 12 digit UPC or 13 digit EAN 7 digit (Dept/Class/Sub Class) 20 Character Vendor Style 3-digit Color Code 5-digit Size Code	C AN 1/48
IT108 IT109	235 234	Product/Service ID Qualifier Product/Service ID	C ID 2/2 C AN 1/48
IT110 IT111	235 234	Product/Service ID Qualifier Product/Service ID	C ID 2/2 C AN 1/48.
IT112 IT113	235 234	Product/Service ID Qualifier Product/Service ID	C ID 2/2 C AN 1/48
IT114 IT115	235 234	Product/Service ID Qualifier Product/Service ID	C ID 2/2 C AN 1/48

IT116 thru IT125 are not used by KOHLS.

NOTE: UPC codes are required. Vendor style number, color code and size code should also be transmitted if available. The CB element is not required. Invoices being transmitted with only the CB element (no UPC or no Vendor Style) will be rejected.

If IT103 is 'AS' for Assortment then IT104 must be the cost of a pack. Cost of the pack is the sum of (SLN04 multiplied by SLN06). This is mandatory.

Additional IT1 segment notes are continued on the next page.

Segment: IT1- Baseline Item Data (Invoice) - Continued

Level: Detail

Loop: IT1 Repeat: 200000

VICS Usage: Mandatory KOHLS Usage: Mandatory

Purpose: To specify frequently used line item data for the invoice and related transactions.

- > 850 purchase orders are defined as assortment pack when the PO103 field contains a value of AS. The PO1 will contain the pack UPC number. The item UPC numbers will be described in the SLN segment (PO1/SLN loop).
- > It is a requirement that when invoicing an assortment pack that the IT103 is AS and the IT107 reflects the pack UPC number. The IT1/SLN loops would contain the item UPC numbers.
- Kohl's prefers that vendors send Pack and Item level segments for Prepack purchase orders. However, we will be able to process invoices which contain just Pack level segment data (IT103 is AS, but no IT1/SLN loops are sent), or just Item level segment data (IT103 is EA and no IT1/SLN loops sent).
- > If one or more items cannot be invoiced as pack then all the items need to be invoiced individually. The IT103 would be EA and the IT107 must contain the item UPC number. The unit cost would reflect the cost for each item.

Segment: PID - Product/Item Description

Level: Detail

Loop: IT1/PID Repeat: 1000

VICS Usage: Optional

Conditional on whether IT1 includes vendor style, vendor color, and/or Kohl's Usage:

vendor size codes.

Max Use: 1

Purpose: To describe a product or process in free-form format.

----Data Element Summary----

Ref. <u>Des.</u>	Data <u>Element</u>	<u>Name</u>	<u>Attributes</u>
PID01	349	Item Description Type	M ID 1/1
'F'		Free-Form Description	
PID02	750	Product Characteristic Code	O ID 2/3
'08' '73' '74'		Product (Vendor Style Descripti Vendor Color Description Vendor Size Description	on)
PID05	352	Description	C AN 1/80

25 Character Vendor Style Description 25 Character Vendor Color Description 25 Character Vendor Size Description

NOTE:

Segment: SLN - Subline Item Detail

Level: Detail

Loop: IT1/SLN

Usage: Mandatory

Max Use: 1000

Purpose: To specify product subline detail item data..

---- Data Element Summary ----

Ref. Des.	Data <u>Element</u>	<u>Name</u>		VIC Atti	CS ribute	<u>es</u>
SLN01	350	Assigned Identific	cation	М	AN	1/20
SLN03	662	Relationship Cod	e Included	M	ID	1/1
SLN04	380	Quantity		С	R	1/15
SLN05	355	Unit of Measurem	nent Code Each	М	ID	2/2
SLN06	212 would	Unit Price (Cost) The price will be be sent as "29".	sent with a decimal point only when nee	C eded	R , e.g	1/17 ., \$15.95 would be sent as "15.95", and \$29.00
SLN09	235	Product / Service UP EN VA CB BO IZ IN CM SM	ID Qualifier UPC Code EAN – European Article Number Vendor's Style Number Buyer's Catalog Number (Kohl's Dept/Class/SKU) Buyer's Color Buyer's Size Box ID Buyers Color (Import Only) Buyers Size (Import Only)	С	ID	2/2
SLN10	234	Product / Service	ID	С	AN	1/48
SLN11	235	Product / Service	ID Qualifier	С	ID	2/2
SLN12	234	Product / Service	ID	С	AN	1/48
SLN13	235	Product / Service	ID Qualifier	С	ID	2/2
SLN14	234	Product / Service	ID	С	AN	1/48
SLN15	235	Product / Service	ID Qualifier	С	ID	2/2
SLN16	234	Product / Service	ID	С	AN	1/48
SLN17	235	Product / Service	ID Qualifier	С	ID	2/2
SLN18	234	Product / Service	ID	С	AN	1/48

This segment/loop will only be sent if IT1103 = 'AS'. There may be 1 – many occurrences of this segment/loop depending on the number of unique items in the pre-pack.

> SLN04 represents the item quantity per assortment pack described in IT1 segment.

NOTE: UPC codes are required. Vendor style number, color code and size code should also be transmitted if available. The CB element is not required. Invoices being transmitted with only the CB element (no UPC or no Vendor Style) will be rejected.

Segment: PID - Product/Item Description

Level: Detail

Loop: IT1/SLN Repeat: 1000

VICS Usage: Optional

Kohl's Usage: Conditional on whether IT1 includes vendor style, vendor color, and/or

vendor size codes.

Max Use: 1

Purpose: To describe a product or process in free-form format.

----Data Element Summary----

Ref. <u>Des.</u>	Data <u>Element</u>	<u>Name</u>	Attributes
PID01	349	Item Description Type	M ID 1/1
'F'		Free-Form Description	
PID02	750	Product Characteristic Code	O ID 2/3
'08' '73' '74'		Product (Vendor Style Descripti Vendor Color Description Vendor Size Description	ion)
PID05	352	Description	C AN 1/80

25 Character Vendor Style Description 25 Character Vendor Color Description 25 Character Vendor Size Description

NOTE: There may be 0 to 3 occurrences of this segment depending on what, if any, descriptions are available to the vendor.

PID at the SLN loop is only used when IT103 is 'AS'.

Segment: TDS - Total Monetary Value Summary

Level: Summary

Loop: _____

VICS Usage: Mandatory

Kohls' Usage: Mandatory

Max Use: 1

Purpose: To specify the total invoice discounts and amounts.

----Data Element Summary----

 Ref.
 Data

 Des.
 Element
 Name
 Attributes

 TDS01
 610
 Total Invoice Amount
 M N2 1/15

Amount of invoice (including charges, less allowances) before terms discount (if discount is applicable).

TDS02 610 Amount Subject to Terms Discount O N2 1/15

Amount upon which the terms discount amount is calculated.

(Required if the dollar value subject to discount is not equal to the dollar value of TDS01.)

TDS03 610 Discounted Amount Due O N2 1/15

Amount of invoice due, if paid by terms discount due date (total invoice or installment amount,

less cash discount).

TDS04 610 Terms Discount Amount O N2 1/15

Total Amount of the terms discount.

Segment: CAD - Carrier Detail

Level: Summary

Loop: _____

VICS Usage: Optional

Kohls Usage: Optional

Max Use: 1

Purpose: To specify transportation details.

----Data Element Summary----

Ref. <u>Des.</u>	Data <u>Element</u>	<u>Name</u>	Attributes
CAD04	140	Standard Carrier Alpha Code	C ID 2/4
CAD05	387	Routing	C AN 1/35
CAD07	128	Reference Number Qualifier	O ID 2/3
'BM' 'CN'		Bill of Lading Carrier Reference (PRO/Invoice	∍)
CAD08	127	Reference Number	C AN 1/30

Maximum 16 characters

SAC - Service, Promotion, Allowance, or Charge Information Segment:

Level: **Summary**

Loop: SAC Repeat: 10

VICS Usage: Optional

Optional Kohls Usage:

Max Use:

To specify Allowances, Charges, Services or other promotions. Purpose:

---- Data Element Summary----

Note:

Ref. Data Des. Element Name **Attributes** SAC01 248 Allowance Indicator M ID 1/1 Allowance

'A' 'C' Charge

No Allowance or Charge

Promotion

SAC02 1300 Service, Promotion, Allow., or Charge Code C ID 4/4

Valid Charge Codes:			Valid Allowance Codes:				
D240	Freight	G740	Service Charge	A260	Advertising Allowance	I170	Trade Discount
C000	Defective Allowance	1240	Transport & Setup				
D500	Handling	G830	Shipping&Handling	C300	Discount - Special (Trade Disc)	1250	Transport Charge
D920	Insurance Fee	H090	Special Handling	C260	Discount Incentive	1260	Transport Direct Bill
D980	Insurance	H730	Local Sales Tax	C310	Discount	1280	Transport - Vendor
E560	Marking or Tagging	H750	State&Local Tax	C540	Early Buy Allowance	I310	Truckload Discount
E950	1-Time License Fee	H770	State Tax	E750	New Store Discount	I410	Unsaleable Merch
F180	Pallet			E800	No Return Credit Allowance	1530	Volume Discount
F460	Postage			F670	Price & Marketing Allowance		
					(Vendor Funding off invoice)		
				1570	Warehouse		
				F800	Promotional Allowance (Bridal F	Reaistry)	

B720

Cooperative Advertising/Merchandising Allowance

A code of 'E750' in SAC02 will be used whenever there is a discount because the order is for new stores. A code of 'C310' in SAC02 will be used whenever there is some other agreed upon discount.

SAC03	559	Agency Qualifier Code VI Voluntary Interindustry Comm	C ID 2/2 unication Standards (VICS)
SAC04	1301	Agency Service, Promotion, Allowance or Charge Code	C AN 1/10
'TC'		Ticketing Service	
SAC05	610	Total Amount	O N2 1/15
SAC06	378	Allowance/Charge Percent Qualifier	C ID 1/1
'3'		Discount Gross (All allowances are off the gross price, include	ing cash discount).
SAC07	332	Allowance /Charge Percent	C R 1/6
SAC12	331	Allowance or Charge Method of Handling	O ID 2/2

'02' (The allowance or charge amount will be reflected in the total transaction

amount. I.e. Total Invoice Amt = Merchandise Price + Charges - Allowances)

Note: SAC02 is required by Kohl's.

Note: Either the Allowance total amount (SAC05) OR the Allowance percent (SAC07) must be included. Kohl's does not accept both.

Only one or the other should be sent, not both.

Segment: ISS - Invoice Shipment Summary

Level: Summary

Loop: ______

VICS Usage: Optional

Kohls Usage: Optional

Max Use: 1

Purpose: To specify summary details of total items shipped in terms of quantity, weight, and volume.

----Data Element Summary----

 Ref. Des.
 Data Element
 Name
 Attributes

 ISS01
 382
 Number of Units Shipped
 C R 1/10

 Numeric value of total units shipped

ISS02 355 Unit or Basis of Measurement C ID 2/2

A code to specify the manner in which the units are expressed

 'CA'
 Case

 'CT'
 Carton

 'EA'
 Each

 'CH'
 Container

NOTE: Kohl's strongly encourages use of this segment.

CTT - Transaction Totals Segment:

Level: **Summary**

Loop:

Mandatory Usage:

Max Use:

Purpose: To transmit a hash total for a specific element

in the transaction set

----Data Element Summary----

Ref. Des. Data Element Name <u>Attributes</u> Number of Line Items

Total number of IT1 segments
(line items) in the transaction set CTT01 354 M NO 1/6

Segment: SE	- Transaction S	Set Trailer
-------------	-----------------	-------------

Level: Summary

Loop: _____

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).

⁻⁻⁻⁻Data Element Summary----

Ref. Des.	Data <u>Element</u>	<u>Name</u>	<u>Attributes</u>
SE01	96	Number of Included Segments	M NO 1/10
SE02	329	Transaction Set Control Number	M AN 4/9

Segment: **GE - Group Control Trailer**

Level: Envelope

Usage: Mandatory

To indicate the end of a functional group and to provide control information Purpose:

----Data Element Summary----

Ref. Data <u>Attributes</u> Element <u>Name</u> Des.

Number of Included Transaction Sets GE01 97

M NO 1/6

GE02 28 Data Interchange

Control Number M NO 1/9

IEA - Interchange Control Trailer Segment:

Level: Envelope

Usage: Mandatory

To define the end of an interchange of one or more functional groups and interchange related control segments. Purpose:

----Data Element Summary----

Ref. Des.	Data <u>Element</u>	<u>Name</u>		<u>Attributes</u>
IEA01	I16		Number of Included Groups	M NO 1/5
IEA02	l12		Interchange Control Number	M NO 9/9

Invoice Example #1

Invoice Data Element Name	<u>Data Value</u>	VICS SEG ID	
Invoice Number Invoice Date Effective Date Original P.O. Date Customer Purchase Order Kohl's Customer Number	863201 05/27/1998 06/06/1998 06/03/1998 777221 3999	BIG BIG DTM BIG BIG REF	
Kohl's Store Number Ship To: Distribution Center	00142 00085	N1 N1	
Mail-Remittance-To Trin 123 Hollywood blv Los Angeles, CA Country: US		N1 N3 N4 N4	
Dun and Bradstreet Number Lading Carrier Number Standard Carrier Alpha Code Carrier Cases Terms	9998888 9876543 1234 ABC 1 10%/10 eom	N1 CAD CAD CAD ISS ITD	
Product Information: I. UPC Quantity Invoiced Unit Price II.UPC Buyers Catalog Number Vendor Style Code Vendor Style Desc. Vendor Color Code Color Description Vendor Size Code Size Description Quantity Invoiced Unit Price	1-23456-78901-2 10 9.00 1-23456-98765-2 011-20-22 B54321 Desk Lamp 400 Blue 55325 Medium 10 8.99	IT1 IT1 IT1 IT1 IT1 PID IT1 PID IT1 PID IT1	IT1
Total Merchandise Charges Non-merchandise Charges Total Net Amount Due Total Terms Discount Amount Total Invoice Amount Payment Due Date	179.90 3.00 164.91 17.99 182.90 07/10/1998	TDS SAC TDS TDS TDS ITD	

ST*810*0001
BIG*19980527*863201*19980603*777221
N1*BY**92*00085
N1*ST**92*00085
N1*RI*TRINARY FACTORS*01*009998888
N3*123 HOLLYWOOD BLVD
N4*LOS ANGELES*CA*120031020*US
ITD*12*7*10*19980710**19980710
DTM*007*19980606
IT1*1*10*EA*9*WE*UP*123456789012
IT1*2*10*EA*8.99*WE*UP*123456987652*CB*0112022*VA*B54321*VE*400*SZ*55325
PID*F*08***DESK LAMP
PID*F*73***BLUE
PID*F*74***MEDIUM
TDS*18290*17990*16191*1799
CAD****1234*ABC**BM*9876543
SAC*C*D240***TC*300*******02
ISS*1*CA
CTT*2
SE*21*00016

Invoice Example #2 – Assortment

Invoice Data Element Name	Data Value	VICS SEG ID	
Invoice Number Invoice Date Effective Date Original P.O. Date Customer Purchase Order Kohl's Customer Number	863201 05/27/1998 06/06/1998 06/03/1998 777221 3999	BIG BIG DTM BIG BIG REF	
Kohl's Store Number Ship To: Distribution Center	00142 00085	N1	N1
Mail-Remittance-To Tri 123 Hollywood bl Los Angeles, CA Country: US		N1 N3 N4 N4	
Dun and Bradstreet Number Lading Carrier Number Standard Carrier Alpha Code Carrier Cases Terms	9998888 9876543 1234 ABC 1 10%/10 eom	N1 CAD CAD CAD ISS ITD	
Product Information: Pack UPC Number of Packs Pack Price	111111111111 15 55.00	IT1 IT1 IT1	
I. UPC Buyers Catalog Number Vendor Style Code Vendor Style Desc. Vendor Color Code Color Description Vendor Size Code Size Description Quantity Invoiced Unit Price II.UPC Buyers Catalog Number Vendor Style Desc. Vendor Style Desc. Vendor Color Code Color Description Vendor Size Code Size Description Quantity Invoiced Unit Price III.UPC Buyers Catalog Number Vendor Style Desc. Vendor Color Code Color Description Quantity Invoiced Unit Price III.UPC Buyers Catalog Number Vendor Style Desc. Vendor Style Desc. Vendor Color Code Color Description Vendor Size Code Size Description Quantity Invoiced Unit Price	1-23456-78901-2 011-20-22 B54321 Sports 400 Blue 55325 Small 2 9.00 1-23456-78901-3 011-20-2 B54322 Sports 300 Blue 55326 Medium 3 9.00 1-23456-011-20-2 B54323 Sports 200 Blue 55327 Medium 1 10.00	SLN PID SLN PID SLN PID SLN SLN 5-78901-4	SLN SLN SLN
Total Merchandise Charges Non-merchandise Charges Total Net Amount Due Total Terms Discount Amount Total Invoice Amount Payment Due Date	825.00 3.00 745.50 82.50 828.00 07/10/1998	TDS SAC TDS TDS TDS ITD	

Invoice Example #2 – Assortment

ST*810*0001 BIG*19980527*863201*19980603*777221 N1*BY**92*00085 N1*ST**92*00085 N1*RI*TRINARY FACTORS*01*009998888 N3*123 HOLLYWOOD BLVD N4*LOS ANGELES*CA*120031020*US ITD*12*7*10*19980710**19980710 DTM*007*19980606 IT1**15*AS*55**UP*111111111111*CB*12345678 (Prepack cost is \$55 - IT104) SLN^{1+1} 2*EA*9*WE**UP*123456789012*CB*0112022*VA*B54321*VE*400*SZ*55325 (SLN04 x SLN06) (2 x 9) =18 PID*F*08***SPORTS PID*F*73***BLUE PID*F*74***SMALL $SLN*1*1*3*EA*9*WE**UP*123456789013*CB*0112021*VA*B54322*VE*300*SZ*55426 \quad (SLN04 \times SLN06) \quad (3 \times 9) = 27 \times 10^{-1} \times 10^{-1}$ PID*F*08***SPORTS PID*F*73***BLUE PID*F*74***MEDIUM $SLN^*1^{**}l^*EA^*10^*WE^{**}UP^*123456789014^*CB^*0112023^*VA^*B54323^*VE^*200^*SZ^*55427 \quad (SLN04 \times SLN06) \quad (1 \times 10) = 10$ PID*F*08***SPORTS PID*F*73***BLUE PID*F*74***LARGE TDS*828*825*74250*8250 (TDS02 = \$55 (Prepack cost) x 15 (Number of prepacks invoiced) = \$825). TDS01 = \$825 + \$3 (Shipping SAC05) CAD****1234*ABC**BM*9876543 SAC*C*D240**TC*300******02 ISS*15*CA CTT*1 SE*21*00016

Example of Assortment with IT1_103 as 'AS' and no SLN segments sent in file.

ST*810*0001
BIG*19980527*863201*19980603*777221
N1*BY**92*00085
N1*ST**92*00085
N1*RI*TRINARY FACTORS*01*009998888
N3*123 HOLLYWOOD BLVD
N4*LOS ANGELES*CA*120031020*US
ITD*12*7*10*19980710**19980710
DTM*007*19980606
IT1**15*AS*55**UP*111111111111*CB*12345678
TDS*828*825*74250*8250
CAD****1234*ABC**BM*9876543
SAC*C*D240**TC*300*******02
ISS*15*CA
CTT*1
SE*17*00016

Example of Assortment with IT1_03 as 'EA' and no SLN segments sent in file.

ST*810*0001 BIG*19980527*863201*19980603*777221 N1*BY**92*00085 N1*ST**92*00085 N1*RI*TRINARY FACTORS*01*009998888 N3*123 HOLLYWOOD BLVD N4*LOS ANGELES*CA*120031020*US ITD*12*7*10*19980710**19980710 DTM*007*19980606 IT1*1**I*2*EA*9*WE**UP*123456789012*CB*0112022*VA*B54321*VE*400*SZ*55325 PID*F*08***SPORTS PID*F*73***BLUE PID*F*74***SMALL IT1*2**I*3*EA*9*WE**UP*123456789013*CB*0112021*VA*B54322*VE*300*SZ*55426 PID*F*08***SPORTS PID*F*73***BLUE PID*F*74***MEDIUM IT1*3**|*1*EA*10*WE**UP*123456789014*CB*0112023*VA*B54323*VE*200*SZ*55427 PID*F*08***SPORTS PID*F*73***BLUE PID*F*74***LARGE TDS*828*825*74250*8250 CAD****1234*ABC**BM*9876543 SAC*C*D240**TC*300*******02 ISS*15*CA CTT*3 SE*21*00016