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Transaction  
4010

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Set 860, Version

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ANSI Standard Version 4010

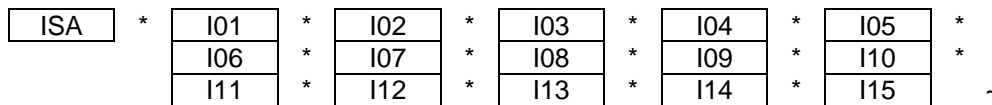
Segments used by Home Shopping Network for *Traditional* Purchase Orders Change.

**SEGMENT ISA - INTERCHANGE CONTROL HEADER**

**PURPOSE**

To start and identify an interchange of one or more functional groups and interchange-related control segments.

**EDI STANDARD SEGMENT**



**HSN SUBSET OF EDI STANDARD SEGMENT**

Same as the EDI Standard Segment

ELEMENT NUMBER	ELEMENT NAME/DESCRIPTION	ELEMENT ATTRIBUTES	COMMENTS
ISA	<b>SEGMENT IDENTIFIER</b>		"ISA"
I01 001	<b>AUTHORIZATION INFORMATION QUALIFIER</b> Code to identify the type of information in the Authorization Information.	(M IS 2/2)	" 00 "
I02 002	<b>AUTHORIZATION INFORMATION</b> Information used for additional identification or authorization of the sender or the data in the interchange.	(M AN 10/10)	blank
I03 003	<b>SECURITY COMMUNICATION QUALIFIER</b> Code to identify the type of information in the Security Information.	(M ID 2/2)	" 00 "
I04 004	<b>SECURITY INFORMATION</b> This is used for identifying the security information about the sender of the data in the interchange.	(M AN 10/10)	blank

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<b>I05 005</b>	<b>INTERCHANGE ID QUALIFIER</b> Qualifier to designate the system/method of code structure used to designate the sender or receiver ID element being qualified.	(M ID 2/2)	HSN interchange qualifier. " 12 "
<b>I06 006</b>	<b>INTERCHANGE SENDER ID</b> Identification code published by the sender for other parties to use as the receiver ID to route data to them. The sender always codes this number in the sender ID element.	(M ID 15/15)	HSN interchange ID. " 8135728585 "  "8135728585T" (for testing)
<b>I05 007</b>	<b>INTERCHANGE ID QUALIFIER</b> Qualifier to designate the system/method of code structure used to designate the sender or receiver ID element being qualified.	(M ID 2/2)	Your interchange qualifier.
<b>I07 008</b>	<b>INTERCHANGE RECEIVER ID</b> Identification code published by the sender for other parties to use as the receiver ID to route data to them.	(M ID 15/15)	Your interchange ID.
<b>I08 009</b>	<b>INTERCHANGE DATE</b> Date of the interchange.	(M DT 6/6)	Interchange creation date (YYMMDD)
<b>I09 010</b>	<b>INTERCHANGE TIME</b> Time of the interchange	(M TM 4/4)	Interchange creation time. HHMM
<b>I10 011</b>	<b>INTERCHANGE CONTROL STANDARDS IDENTIFIER</b> Code to identify the agency responsible for the control standard used..	(M ID 1/1)	" U "
<b>I11 012</b>	<b>INTERCHANGE CONTROL VERSION NUMBER</b> Version number covers the interchange control segments and functional group control segments.	((M ID 5/5)	" 00401"
<b>I12 013</b>	<b>INTERCHANGE CONTROL NUMBER</b> The number uniquely identifies the interchange data to the sender.	(M NO 9/9)	HSN sequential number

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<b>I13 014</b>	<b>ACKNOWLEDGMENT REQUESTED</b> Code sent to request an interchange acknowledgment.	(M ID 1/1)	“ 0 “
<b>I14 015</b>	<b>TEST INDICATOR</b> Code to indicate whether data enclosed by this interchange envelope is test or production.	(M ID 1/1)	“ P “ = production “ T “ = test
<b>I15 016</b>	<b>SUBELEMENT SEPARATOR</b>	(M AN 1/1)	“ > “

**SEGMENT GS - FUNCTION GROUP HEADING**

**PURPOSE**

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

**EDI STANDARD SEGMENT**

GS	*	479	*	142	*	124	*	29	*	30	*	28	*
		455	*	480		~							

**HSN SUBSET OF EDI STANDARD SEGMENT**

Same as the EDI Standard Segment.

ELEMENT NUMBER	ELEMENT NAME/DESCRIPTION	ELEMENT ATTRIBUTES	COMMENTS
GS	<b>SEGMENT IDENTIFIER</b>		"GS"
479 001	<b>FUNCTIONAL IDENTIFIER CODE</b> Code identifying a group of application related Transaction Sets.	(M ID 2/2)	" PC "
142 002	<b>APPLICATION SENDER'S CODE</b> Code identifying sending party.	(M AN 2/15)	HSN interchange ID " 8135728585 "
124 003	<b>APPLICATION RECEIVER'S CODE</b> Code identifying receiving party.	(M AN 2/15)	"8135728585T" (for testing) Your interchange ID.
29 004	<b>GROUP DATE</b> Date sender generated a group of transaction sets.	(M DT 6/6)	System date when group was created (CCYYMMDD).
30 005	<b>GROUP TIME</b> Time when the sender generated a functional group of transaction sets	(M TM 4/4)	Local time when group was generated (HHMM).
28 006	<b>GROUP CONTROL NUMBER</b> Assigned number originated and maintained by the sender.	(M ID 1/9)	HSN sequential number
455 007	<b>RESPONSIBLE AGENCY CODE.</b> Code used in conjunction with Data Element 480 to identify the issuer of the standard.	(M ID 1/2)	" X " for ASC X12.

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<b>480</b>	<b>VERSION/RELEASE/INDUSTRY</b>	(M ID 1/12)	" 004010 "
<b>008</b>	<b>ID CODE</b>		version number

Version and release information of the EDI standard being used.

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**SEGMENT ST - TRANSACTION SET HEADER**

**PURPOSE**

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

**EDI STANDARD SEGMENT**

ST	*	143	*	329	~
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**HSN SUBSET OF EDI STANDARD SEGMENT**

Same as EDI Standard Segment above.

<b>ELEMENT NUMBER</b>	<b>ELEMENT NAME/DESCRIPTION</b>	<b>ELEMENT ATTRIBUTES</b>	<b>COMMENTS</b>
<b>ST</b>	<b>SEGMENT IDENTIFIER</b>		"ST"
<b>143 001</b>	<b>TRANSACTION SET IDENTIFIER CODE</b> Code uniquely identifying a transaction set.	(M ID 3/3)	"850"
<b>329 002</b>	<b>TRANSACTION SET CONTROL NUMBER</b> Identifying control number assigned by the originator for a transaction set.	(M AN 4/9)	Unique control number identifying a transaction set.

**SEGMENT BCH - BEGINNING SEGMENT FOR PURCHASE ORDER**

**PURPOSE**

To indicate the beginning of the purchase order transaction set and transmit identifying numbers and dates.

**EDI STANDARD SEGMENT**

BCH	*	353	*	92	*	324	*	328	*	
		323	*	367	*	587	*	1019	*	~

**HSN SUBSET OF EDI STANDARD SEGMENT**

BCH	*	353	*	92	*	324	*	328	*	373		~
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ELEMENT NUMBER	ELEMENT NAME/DESCRIPTION	ELEMENT ATTRIBUTES	COMMENTS
<b>BCH</b>	<b>SEGMENT IDENTIFIER</b>		"BCH"
<b>353 001</b>	<b>TRANSACTION SET PURPOSE CODE</b> Code identifying purpose of transaction set.	(M ID 2/2)	" 01 " = Cancellation " 05 " = Replacement
<b>92 002</b>	<b>PURCHASE ORDER TYPE CODE</b> Code specifying the type of P O	(M ID 2/2)	" SA "
<b>324 003</b>	<b>PURCHASE ORDER NUMBER</b> Identifying number assigned by the orderer/purchaser.	(M AN 1/22)	<b>HSN</b> Purchase order number (Length ≤ 10)
<b>328 004</b>	<b>RELEASE NUMBER</b> Number identifying a release against a Purchase Order .	(O AN 1/30)	"NOT USED"
<b>327 005</b>	<b>CHANGE ORDER SEQUENCE NUMBER</b>	(O AN 1/8)	"NOT USED"
<b>373 006</b>	<b>PURCHASE ORDER DATE</b> Date assigned by the purchaser to Purchase Order	(M DT 8/8)	<b>HSN</b> Order Date (CCYYMMDD)



**SEGMENT FOB – FOB RELATED INSTRUCTIONS**

**PURPOSE**

To specify identifying numbers.

**EDI STANDARD SEGMENT**

FOB	*	146	*	309	*	352	*	334	*	335	*
		309	*	352	*	54	*	352	~		

**HSN SUBSET OF EDI STANDARD SEGMENT**

FOB	*	146	*	309	*	352	~
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ELEMENT NUMBER	ELEMENT NAME/DESCRIPTION	ELEMENT ATTRIBUTES	COMMENTS
FOB	SEGMENT IDENTIFIER		"FOB"
146 001	SHIPMENT METHOD OF PAYMENT Code specifying payment method	(M ID 2/2)	"PP" = Pre-Paid by Buyer "CC" = Collect
309 002	LOCATION QUALIFIER Code identifying type of location referencing FOB03.	(C ID 1/2)	"NS" = City/State from Points
352 003	DESCRIPTION A free form description to clarify the related data elements and their content.	(O AN 1/80)	City and State of Point of Departure.

**SEGMENT ITD – TERMS OF SALE**

**PURPOSE**

Terms of Sale/Deferred Terms of Sale.

**EDI STANDARD SEGMENT**

ITD	*	336	*	333	*	338	*	370	*	351	*	446	*
		386	*	362	*	388	*	389	*	342	*	352	*
		765	*	107	*	954	~						

**HSN SUBSET OF EDI STANDARD SEGMENT**

ITD	*	336	*	333	*	338	*	370	*	*	446	*	386	*
		362	~											

ELEMENT NUMBER	ELEMENT NAME/DESCRIPTION	ELEMENT ATTRIBUTES	COMMENTS
ITD	SEGMENT IDENTIFIER		" ITD "
336 001	TERMS TYPE CODE Code identifying type of payment terms.	(O ID 2/2)	" 14 "
333 002	TERMS BASIS DATE CODE Code identifying the beginning of the terms period (1=shipdate, 2=delivery date, 3=invoice date)	(O ID 1 /2)	" 2 "
338 003	TERMS DISCOUNT PERCENT	(O R 1/6)	"NOT USED"
370 004	TERMS DISCOUNT DUE DATE	(C DT 8/8)	"NOT USED"
351 005	TERMS DISCOUNT DAYS DUE	(C N0 1/3)	"NOT USED"
446 006	TERMS NET DUE DATE	(O DT 8/8)	"NOT USED"
386 007	TERMS NET DAYS	(O N0 1/3)	"NOT USED"
362 008	TERMS DISCOUNT AMOUNT	(O N2 1/10)	"NOT USED"
388 009	TERMS DEFERRED DUE DATE	(O DT 6/6)	"NOT USED"
389 010	DEFERRED AMOUNT DUE	(C N2 1/10)	"NOT USED"
342 011	PERCENT OF INVOICE PAYABLE	(C R 1/5)	"NOT USED"

**TRADITIONAL**

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<b>352</b>	<b>DESCRIPTION</b>	(O AN 1/80)	Terms of Sale
<b>012</b>	Free form description of terms		
<b>765</b>	<b>DAY OF MONTH</b>	(C NO 1/2)	"NOT USED"
<b>013</b>			
<b>107</b>	<b>PAYMENT METHOD CODE</b>	(O ID 1/2)	"NOT USED"
<b>014</b>			
<b>954</b>	<b>PERCENT</b>	(O R 1/10)	"NOT USED"
<b>015</b>			

**SEGMENT DTM – DATE/TIME REFERENCE**

**PURPOSE**

To specify identifying numbers.

**EDI STANDARD SEGMENT**

DTM \* 374 \* 373 \* 337 \* 623 \* 624 ~

**HSN SUBSET OF EDI STANDARD SEGMENT**

DTM \* 374 \* 373 ~

ELEMENT NUMBER	ELEMENT NAME/DESCRIPTION	ELEMENT ATTRIBUTES	COMMENTS
DTM	SEGMENT IDENTIFIER		"DTM"
374 001	DATE/TIME QUALIFIER Code specifying date and/or time.	(M ID 3/3)	" 010 " = Requested Ship Date
373 002	REFERENCE NUMBER Reference number or identification number as defined for a particular Transaction Set. or as specified by the Reference Number Qualifier.	(C DT 8/8)	<b>Date</b> CCYYMMDD

**SEGMENT N1 - NAME**

**PURPOSE**

To specify identifying numbers.

**EDI STANDARD SEGMENT**

N1 \* 98 \* 93 \* 66 \* 67 ~

**HSN SUBSET OF EDI STANDARD SEGMENT**

N1 \* 128 \* 127 \* 66 \* 67 ~

ELEMENT NUMBER	ELEMENT NAME/DESCRIPTION	ELEMENT ATTRIBUTES	COMMENTS
N1	SEGMENT IDENTIFIER		"N1"
98 001	ENTITY IDENTIFIER CODE	(M ID 2/3)	"VN" = Vendor
93 002	NAME Free form name.	(C AN 1/60)	Name of Vendor
66 003	IDENTIFICATION CODE QUALIFIER Reference number or identification number as defined for a particular Transaction Set. or as specified by the Reference Number Qualifier.	(C ID 1/2)	"92" = Assigned by Buyer
67 004	IDENTIFICATION CODE A free form description to clarify the related data elements and their content.	(C AN 2/80)	HSN Internal Vendor Number

**SEGMENT POC - PO BASELINE ITEM DETAIL**

**PURPOSE**

To specify basic and most frequently used line item data.

**EDI STANDARD SEGMENT**

POC	*	350	*	670	*	330	*	671	*	355	*
		212	*	639	*	235	*	234	*	235	*
		234	*	235	*	234	*	235	*	234	*
		235	*	234	*	235	*	234	*	235	*
		234	*	235	*	234	*	235	*	234	~

**HSN SUBSET OF EDI STANDARD SEGMENT**

POC	*	350	*	670	*	330	*	671	*
		212	*	639	*	235	*	234	*
		235	*	234	*	235	*	~	*

ELEMENT NUMBER	ELEMENT NAME/DESCRIPTION	ELEMENT ATTRIBUTES	COMMENTS
POC	SEGMENT IDENTIFIER		"POC"
350 001	<b>ASSIGNED IDENTIFICATION</b> Alphanumeric characters assigned for differentiation within a transaction set.	(O AN 1/11)	<b>HSN</b> Line number (Length ≤ 2)
670 002	<b>CHANGE OR RESPONSE TYPE CODE</b>	(M ID 2/2)	"CA"
330 003	<b>QUANTITY ORDERED</b>	(O R 1/9)	QUANTITY
671 004	<b>QUANTITY LEFT TO RECEIVE</b>	(C R 1/9)	'0'
355 005	<b>UNIT OR BASIS FOR MEASUREMENT CODE</b> Code identifying the type of unit price for an item.	(C ID 2/2)	' '
212 006	<b>UNIT PRICE</b> Code identifying the type of unit price for an item.	(C R 1/17)	Unit Cost
639 007	<b>BASIS OF UNIT PRICE CODE</b> Code identifying the type of unit price for an item	(O ID 2/2)	"LE"

**TRADITIONAL**

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<b>235 008</b>	<b>PRODUCT/SERVICE ID QUALIFIER</b> Code identifying type of descriptive number in Product ID.	(C ID 2/2)	<b>HSN</b> "VN" (Vendor's style number qualifier)
<b>234 009</b>	<b>PRODUCT/SERVICE ID</b> Identifying number for a product..	(C AN 1/48)	<b>HSN</b> Vendors Item number
<b>235 010</b>	<b>PRODUCT/SERVICE ID QUALIFIER</b> Code identifying type of descriptive number in Product ID.	(C ID 2/2)	<b>HSN</b> "CB" (Buyer's style number qualifier)
<b>234 011</b>	<b>PRODUCT/SERVICE ID</b> Identifying number for a product..	(C AN 1/48)	<b>HSN</b> HSN's Item number (Length = 15 maximum )
<b>235 012</b>	<b>PRODUCT/SERVICE ID QUALIFIER</b> Code identifying type of descriptive number in Product ID.	(C ID 2/2)	<b>HSN</b> "UP" Universal Product Code UPC
<b>234 013</b>	<b>PRODUCT/SERVICE ID</b> Identifying number for a product..	(C AN 1/48)	<b>HSN</b> UPC if available

**SEGMENT PID - PRODUCT/ITEM DESCRIPTION**

**PURPOSE**

To describe a product or process in coded or free form format.

**EDI STANDARD SEGMENT**

PID \* 

349
751

 \* 

750
352

 \* 

559
752

 \* ~

**HSN SUBSET OF EDI STANDARD SEGMENT**

PID \* 

349
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 \* \* \* \* 

352
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 ~

ELEMENT NUMBER	ELEMENT NAME/DESCRIPTION	ELEMENT ATTRIBUTES	COMMENTS
PID	SEGMENT IDENTIFIER		"PID"
349 001	ITEM DESCRIPTION TYPE Code indicating the format of a description.	(M ID 1/1)	HSN " F "
352 005	DESCRIPTION A free form description to clarify the related data elements and their content.	(C AN 1/80)	HSN Item description (Max length = 40)



**SEGMENT SDQ - SPECIAL SERVICES**

**PURPOSE**

To specify special conditions or services associated with the purchased product.

**EDI STANDARD SEGMENT**

SDQ \* 355 \* 66 \* 67 \* 380 \*  
67 \* 380 ~

**HSN SUBSET OF EDI STANDARD SEGMENT**

SDQ \* 355 \* 66 \* 67 \* 380 \*  
67 \* 380 ~

ELEMENT NUMBER	ELEMENT NAME/DESCRIPTION	ELEMENT ATTRIBUTES	COMMENTS
SDQ	SEGMENT IDENTIFIER		"SDQ"
355 001	UNIT OF MEASUREMENT CODE Code specifying the units in which a value is being expressed	(M ID 2/2)	"EA"
66 002	IDENTIFICATION CODE QUALIFIER Code identifying the warehouse receiving the goods.	(O ID 1/2)	"92" = Assigned by buyer
67 003	IDENTIFICATION CODE Code identifying the warehouse receiving the goods	(M AN 2/80)	Salem = "97" Waterloo = "98" Showroom = "01" Jewelry = "99"
380 004	QUANTITY Quantity	(M R 1/15)	Quantity
67 005	IDENTIFICATION CODE Code identifying the warehouse receiving the goods.	(C AN 2/80)	Salem = "97" Waterloo = "98" If being shipped to more than one warehouse
380 006	QUANTITY Quantity	(C R 1/15)	Quantity If being shipped to more than one warehouse

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**SEGMENT AMT – MONETARY AMOUNT**

**PURPOSE**

To specify identifying numbers.

**EDI STANDARD SEGMENT**

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**HSN SUBSET OF EDI STANDARD SEGMENT**

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<b>ELEMENT NUMBER</b>	<b>ELEMENT NAME/DESCRIPTION</b>	<b>ELEMENT ATTRIBUTES</b>	<b>COMMENTS</b>
<b>AMT</b>	<b>SEGMENT IDENTIFIER</b>		"AMT"
<b>522 001</b>	<b>AMOUNT CODE QUALIFIER</b> Address Information .	(M ID ½)	" 1 " = Line item Total
<b>782 002</b>	<b>MONETARY AMOUNT</b> Address Information.	(O AN 1/15)	Line Item Total

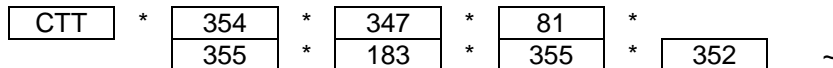
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**SEGMENT CTT - TRANSACTION TOTALS**

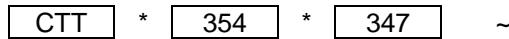
**PURPOSE**

To transmit a hash total for a specific element in the transaction set.

**EDI STANDARD SEGMENT**



**HSN SUBSET OF EDI STANDARD SEGMENT**



ELEMENT NUMBER	ELEMENT NAME/DESCRIPTION	ELEMENT ATTRIBUTES	COMMENTS
CTT	SEGMENT IDENTIFIER		"CTT"
354 001	<b>NUMBER OF LINE ITEMS</b> Total number of line items in the transaction set.	(M NO 1/6)	Total number of line items in the transaction.
347 002	<b>HASH TOTAL</b> Sum of totals of the specified data element.	(O R 1/10)	Total number of line items in the transaction.
81 003	<b>WEIGHT</b> Numeric value of weight.	(C R 1/10)	**NOT USED**
355 004	<b>UNIT OF MEASUREMENT CODE</b> Code specifying the units in which a value is being expressed.	(C ID 2/2)	**NOT USED**
183 005	<b>VOLUME</b> Value of volumetric measure.	(C R 1/8)	**NOT USED**
355 006	<b>UNIT OF MEASUREMENT CODE</b> Code specifying the units in which a value is being expressed.	(C ID 2/2)	**NOT USED**
352 007	<b>DESCRIPTION</b> Free form description to clarify the related data elements and their content.	(O AN 1/80)	**NOT USED**

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**SEGMENT SE - TRANSACTION SET TRAILER**

**PURPOSE**

To indicate the end of the transaction set and provide the count of the transmitted segments (including the beginning (ST) and the ending (SE) segments).

**EDI STANDARD SEGMENT**

SE \* 96 \* 329 ~

**HSN SUBSET OF EDI STANDARD SEGMENT**

Same as the EDI Standard Segment.

	<b>ELEMENT NAME/DESCRIPTION</b>	<b>ELEMENT ATTRIBUTES</b>	<b>COMMENTS</b>
<b>SE</b>	<b>SEGMENT IDENTIFIER</b>		"SE"
<b>96 001</b>	<b>NUMBER OF INCLUDED SEGMENTS</b> Total number of segments included in a transaction set including ST and SE segments.	(M NO 1/10)	
<b>329 002</b>	<b>TRANSACTION SET CONTROL NUMBER</b> Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set.	(M AN 4/9)	<b>HSN</b> Our sequential number

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**SEGMENT GE - FUNCTIONAL GROUP TRAILER**

**PURPOSE**

To indicate the end of a functional group and to provide control.

**EDI STANDARD SEGMENT**

GE \* 97 \* 28 ~

**HSN SUBSET OF EDI STANDARD SEGMENT**

Same as EDI Standard Segment

	<b>ELEMENT NAME/DESCRIPTION</b>	<b>ELEMENT ATTRIBUTES</b>	<b>COMMENTS</b>
<b>GE</b>	<b>SEGMENT IDENTIFIER</b>		" GE "
<b>97 001</b>	<b>NUMBER OF TRANSACTION SETS INCLUDED.</b> Count of ST segments within the Group.	(M N0 1/6)	Total number of transaction sets included in the GS – GE group.
<b>28 002</b>	<b>GROUP CONTROL NUMBER</b> Assigned number originated and maintained by the sender.	(M N0 1/9)	Same number as in GS segment (data element 06)

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**SEGMENT IEA - INTERCHANGE CONTROL TRAILER**

**PURPOSE**

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

**EDI STANDARD SEGMENT**

IEA \* I16 \* I12 ~

**HSN SUBSET OF EDI STANDARD SEGMENT**

Same as EDI Standard Segment.

	<b>ELEMENT NAME/DESCRIPTION</b>	<b>ELEMENT ATTRIBUTES</b>	<b>COMMENTS</b>
<b>IEA</b>	<b>SEGMENT IDENTIFIER</b>		" IEA "
<b>I16 001</b>	<b>NUMBER OF INCLUDED FUNCTIONAL GROUPS</b> A count of the number of included groups included in a transmission.	(M NO 1/5)	Count of the GS segments in the Transmission.
<b>I12 002</b>	<b>INTERCHANGE CONTROL NUMBER</b> Number that uniquely identifies the interchange data. It is assigned by the sender.	(M NO 9/9)	Same number as in the ISA segment (data element 13)

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**TRANSACTION LAYOUT**

ISA  
GS  
ST  
BCH  
FOB  
ITD  
DTM  
N1  
----- POC  
| PID  
| SDQ  
----- AMT  
CTT  
SE  
GE  
IEA

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**SAMPLE TRANSACTION**

ISA\*00\* \*00\* \*12\*8135728585T \*01\*095077483  
\*980818\*1134\*U\*004001\*000000019\*0\*T\*>  
GS\*PC\*8135728585T\*095077483\*19980818\*1134\*19\*X\*004010  
ST\*860\*0001  
BCH\*05\*SA\*672602\*\*\*19980613  
FOB\*CC\*NS\* . NY  
ITD\*14\*2\*\*\*\*\*NET 30  
DTM\*010\*19980819  
N1\*VN\*BELDOCH INDUSTRIES CORP\*92\*000615  
POC\*1\*CA\*45\*0\*EA\*2300\*\*VN\*CC1238\*CB\*751110001471  
PID\*F\*\*\*\*DVF FLEECE SWEAT JACKET BLACK XS/S  
SDQ\*EA\*92\*97\*27\*98\*18  
AMT\*1\*103500  
POC\*2\*CA\*117\*0\*EA\*2300\*\*VN\*CC1238\*CB\*751110001492  
PID\*F\*\*\*\*DVF FLEECE SWEAT JACKET BLACK M/L  
SDQ\*EA\*92\*97\*71\*98\*46  
AMT\*1\*269100  
POC\*3\*CA\*63\*0\*EA\*2300\*\*VN\*CC1238\*CB\*751110001476  
PID\*F\*\*\*\*DVF FLEECE SWEAT JACKET BLACK L/XL  
SDQ\*EA\*92\*97\*38\*98\*25  
AMT\*1\*144900  
POC\*4\*CA\*60\*0\*EA\*2300\*\*VN\*CC1238\*CB\*751110611471  
PID\*F\*\*\*\*DVF FLEECE SWEAT JACKET RED XS/S  
SDQ\*EA\*92\*97\*36\*98\*24  
AMT\*1\*138000  
POC\*5\*CA\*156\*0\*EA\*2300\*\*VN\*CC1238\*CB\*751110611492  
PID\*F\*\*\*\*DVF FLEECE SWEAT JACKET RED M/L  
SDQ\*EA\*92\*97\*94\*98\*62  
AMT\*1\*358800  
POC\*6\*CA\*84\*0\*EA\*2300\*\*VN\*CC1238\*CB\*751110611476  
PID\*F\*\*\*\*DVF FLEECE SWEAT JACKET RED L/XL  
SDQ\*EA\*92\*97\*51\*98\*33  
AMT\*1\*193200  
POC\*7\*CA\*50\*0\*EA\*2300\*\*VN\*CC1238\*CB\*751110010471  
PID\*F\*\*\*\*DVF FLEECE SWEAT JACKET CHARCL XS/S  
SDQ\*EA\*92\*97\*30\*98\*20  
AMT\*1\*115000  
POC\*8\*CA\*130\*0\*EA\*2300\*\*VN\*CC1238\*CB\*751110611492  
PID\*F\*\*\*\*DVF FLEECE SWEAT JACKET RED M/L  
SDQ\*EA\*92\*97\*78\*98\*52  
AMT\*1\*299000  
POC\*9\*CA\*70\*0\*EA\*2300\*\*VN\*CC1238\*CB\*751110611476  
PID\*F\*\*\*\*DVF FLEECE SWEAT JACKET RED L/XL  
SDQ\*EA\*92\*97\*42\*98\*28  
AMT\*1\*161000  
CTT\*9  
SE\*44\*0001  
GE\*1\*19  
IEA\*1\*000000019