

Advance Ship Notice

ANSI EDI X.12 Version 4010

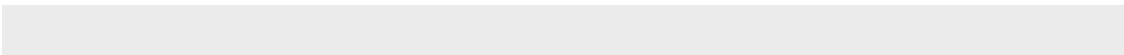
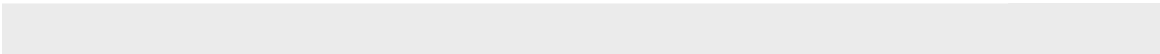
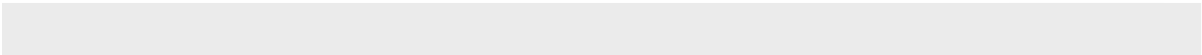
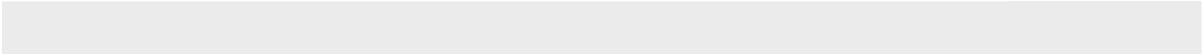
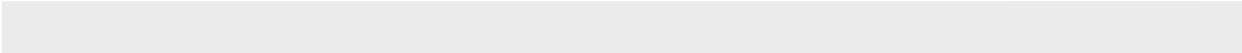
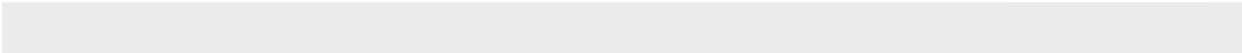


ISA Interchange Control Header

GS Functional Group Header

ST Transaction Set Header

BSN Beginning Segment for Ship Notice



CTT	Transaction Totals
SE	Transaction Set Trailer
GE	Functional Group Trailer
IEA	Interchange Control Trailer

Interchange Control Header

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

ISA01	I01	Authorization Information Qualifier	00
ISA02	I02	Authorization Information	(spaces)
ISA03	I03	Security Information Qualifier	00
ISA04	I04	Security Information	(spaces)
ISA05	I05	Interchange ID Qualifier	
ISA06	I06	Interchange Sender ID	
ISA07	I05	Interchange ID Qualifier	12
ISA08	I07	Interchange Receiver ID	6503222991
ISA09	I08	Interchange Date	(Date)
ISA10	I09	Interchange Time	(Time)
ISA11	I10	Interchange Control Standards Identifier	U
ISA12	I11	Interchange Control Version Number	00400
ISA13	I12	Interchange Control Number	
ISA14	I13	Acknowledgment Requested	0
ISA15	I14	Usage Indicator	('T' or 'P')
ISA16	I15	Component Element Separator	>

Functional Group Header

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

GS01	472	Functional Identifier Code	SH
GS02	142	Application Sender's Code	(Same as ISA06)
GS03	124	Application Receiver's Code	6503222991

GS04	373	Date	(Date)
GS05	337	Time	(Time)
GS06	28	Group Control Number	
GS07	455	Responsible Agency Code	X
GS08	480	Version / Release / Industry Identifier Code	004010

Transaction Set Header

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

ST01	143	Transaction Set Identifier Code	856
ST02	329	Transaction Set Control Number	

Beginning Segment for Ship Notice

To transmit identifying numbers, dates, and other basic data relating to the transaction set

BSN01	353	Transaction Set Purpose Code	00
BSN02	396	Shipment Identification	
BSN03	373	Date	(Date)
BSN04	337	Time	(Time)
BSN05	1005	Hierarch Structure Code	0001

Hierarchical Level - Shipment

To identify dependencies among and the content of hierarchically related groups of data segments

TD504	91	Transportation Method/Type Code	
TD505	387	Routing	(Carrier)

Reference Identification

To specify identifying information.

REF01	128	Reference Identification Qualifier	CN
REF02	127	Reference Identification	(Tracking Number)

Date/Time Reference

This segment is used to specify pertinent dates and times.

DTM01

1 Name

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

N101	98	Entity Identifier Code	ST
N102	93	Name	(Name)

3 Address Information

To specify the location of the named party

N301	166	Address Information	(Address 1)
N302	166	Address Information	(Address 2)

Geographic Location

To specify the geographic place of the named party

N401	19	City Name	(City)
N402	156	State or Province Code	(State)
N403	116	Postal Code	(Zip)
N404	26	Country Code	(Country)

Hierarchical Level - Order

Marks and Numbers

To identify dependencies among and the content of hierarchically related groups of data segments

MAN01	88	Marks and Numbers Qualifier
MAN02	87	Marks and Numbers

Hierarchical Level - Item

To identify dependencies among and the content of hierarchically related groups of data segments

HL01	628	Hierarchical ID Number	4
HL02	734	Hierarchical Parent Number	3
HL03	735	Hierarchical Level Code	1

Item Identification

To specify basic item identification data

LIN01	350	Assigned Identification	
LIN02	235	Product ID Qualifier	UP
LIN03	234	Product ID	(UPC)

1 Item Detail (Shipment)

To specify line item detail relative to shipment.

SN101	350	Assigned Identification	
SN102	382	Number of Units Shipped	(Number)
SN103	355	Unit of Measure Code	EA

Transaction Totals

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

CTT01	354	Number of Line Items	
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Transaction Set Trailer

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

SE01	96	Number of Included Segments	
SE02	329	Transaction Set Control Number	(Same as ST02)

Functional Group Trailer

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

GE01	97	Number of Transaction Sets Included	1
GE02	28	Group Control Number	(Same as GS06)

Interchange Control Trailer

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

IEA01	I16	Number of Included Functional Groups	1
IEA02	I12	Interchange Control Number	(Same as ISA13)

ISA*00* *00* *01*11111111 *12*6503222991 *100412*0925*U*00400*000000005*0*P*>~
GS*SH*111111111*6503222991*20100412*0925*856000002*X*004010~
ST*856*0001~
BSN*00*005316384*20100412*085851*0001~
HL*1**S~
TD1*CTN25*1****G*2. 4*LB~
TD5*B*2*UPSN*M*UPS GROUND~
REF*CN*1Z6910000000000000~
DTM*011*20100412~
DTM*017*20100416~
N1*ST*AI Fred Ski *92*0000~
N3*50 Test Dr #1111~
N4*San Jose*CA*95134~
HL*2*1*0~
PRF*RBU11000830***20100330~
HL*3*2*P~
MAN*GM*00000297570022963446~
HL*4*3*1~
LIN*001*UP*123123123123~
SN1**1*EA~
CTT*4~
SE*20*0001~
GE*1*856000002~
IEA*1*000000005~