

943—Warehouse Stock Transfer Shipment Advice

Functional Group = AR

This X12 Transaction Set contains the format and establishes the contents of the Warehouse Stock Transfer Shipment Advice (943) for use within the context of an Electronic Data Interchange (EDI) environment.

Specifically, this transaction set is the canonical format used by a merchant to advise Shipvine that they are sending inventory to us. It corresponds to the creation of an **inbound shipment** in Shipvine Logistics terminology.

Transaction Set

Heading

POS	ID	NAME	REQ	MAX	REPEAT
	ISA	Interchange Control Header	M	1	
	GS	Functional Group Header	M	1	
0100	ST	Transaction Set Header	M	1	
0200	W06	Warehouse Shipment Identification	M	1	
LOOP ID - 0100			O		1
0400	N1	Party Identification	M	1	
0500	N2	Additional Name Information	O	1	
0600	N3	Party Location	M	1	
0700	N4	Geographic Location	M	1	
0900	N9	Extended Reference Information	O	10	
1000	G61	Contact	O	1	



1300	W27	Carrier Details (Warehouse)	O	1
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Detail

POS	ID	NAME	REQ	MAX	REPEAT
LOOP ID - 0200			M		9999
0200	W04	Item Detail Total	M	1	
0400	N9	Extended Reference Information	M	1	

Summary

POS	ID	NAME	REQ	MAX	REPEAT
0100	W03	Total Shipment Information (Warehouse)	M	1	
0200	SE	Transaction Set Trailer	M	1	
	GE	Functional Group Trailer	M	1	
	IEA	Interchange Control Trailer	M	1	

Segments

ISA—Interchange Control Header

Properties

PROPERTY	VALUE
SECTION	N/A
LOOP	N/A
POS	N/A
MAX	1
ELEMENTS	16

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX				
ISA01	I01	Authorization Information Qualifier	M	ID	2/2				
		<table border="1"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>00</td> <td>No Authorization Information Present</td> </tr> </tbody> </table>	CODE	NAME	00	No Authorization Information Present			
CODE	NAME								
00	No Authorization Information Present								
		Note: Unused legacy field, Shipvine always sends "00"							
ISA02	I02	Authorization Information	M	AN	10/10				
		Note: Unused legacy field, Shipvine always sends spaces							
ISA03	I03	Security Information Qualifier	M	ID	2/2				
		<table border="1"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>00</td> <td>No Security Information Present</td> </tr> </tbody> </table>	CODE	NAME	00	No Security Information Present			
CODE	NAME								
00	No Security Information Present								
		Note: Unused legacy field, Shipvine always sends "00"							



ISA04	I04	Security Information	M	AN	10/10				
<p>Note: Unused legacy field, Shipvine always sends spaces</p>									
ISA05	I05	Interchange ID Qualifier	M	ID	2/2				
<table border="1"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>ZZ</td> <td>Mutually Defined</td> </tr> </tbody> </table>						CODE	NAME	ZZ	Mutually Defined
CODE	NAME								
ZZ	Mutually Defined								
<p>Note: Always send "ZZ"</p>									
ISA06	I06	Interchange Sender ID	M	AN	15/15				
<p>Note: Must be your Shipvine Logistics Merchant Code, right-padded with spaces as necessary</p>									
ISA07	I05	Interchange ID Qualifier	M	ID	2/2				
<table border="1"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>12</td> <td>Phone (Telephone Companies)</td> </tr> </tbody> </table>						CODE	NAME	12	Phone (Telephone Companies)
CODE	NAME								
12	Phone (Telephone Companies)								
<p>Note: Always send "12"</p>									
ISA08	I07	Interchange Receiver ID	M	AN	15/15				
<p>Note: Always send Shipvine's Receiver ID of "8044333127"</p>									
ISA09	I08	Interchange Date	M	DT	6/6				
<p>Note: UTC Date ISA was generated - YYMMDD</p>									
ISA10	I09	Interchange Time	M	TM	4/4				
<p>Note: 24-hour UTC Time ISA was generated - HHMM</p>									
ISA11	I65	Repetition Separator	M		1/1				
<p>Note: Usually '^'</p>									
ISA12	I11	Interchange Control Version Number Code	M	ID	5/5				
<p>Note: Always send "00801"</p>									
ISA13	I12	Interchange Control Number	M	N0	9/9				
<p>Note: Shipvine will start with "000000001" and increment sequentially</p>									

ISA14	I13	Acknowledgement Requested Code	M	ID	1/1				
		<table border="1"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>No Interchange Acknowledgment Requested</td> </tr> </tbody> </table>	CODE	NAME	0	No Interchange Acknowledgment Requested			
CODE	NAME								
0	No Interchange Acknowledgment Requested								
Note: Not used, Shipvine always send "0".									
ISA15	I14	Interchange User Indicator Code	M	ID	1/1				
		<table border="1"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>P</td> <td>Production Data</td> </tr> </tbody> </table>	CODE	NAME	P	Production Data			
CODE	NAME								
P	Production Data								
Note: "T" mode is not supported on inbound shipments									
ISA16	I15	Component Element Separator	M		1/1				
Note: Usually '>'									

GS—Functional Group Header

Properties

PROPERTY	VALUE
SECTION	N/A
LOOP	N/A
POS	N/A
MAX	1
ELEMENTS	8

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX				
GS01	479	Functional Identifier Code	M	ID	2/2				
		<table border="1"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>AR</td> <td>Warehouse Stock Transfer Shipment Advice (943)</td> </tr> </tbody> </table>	CODE	NAME	AR	Warehouse Stock Transfer Shipment Advice (943)			
CODE	NAME								
AR	Warehouse Stock Transfer Shipment Advice (943)								
		Note: Always send "AR"							
GS02	142	Application Sender's Code	M	AN	2/15				
		Note: Your Shipvine Logistics Merchant Code							
GS03	124	Application Receiver's Code	M	AN	2/15				
		Note: Always "8044333127"							
GS04	373	Date	M	DT	8/8				
		Note: UTC Date GS was generated - CCYYMMDD							
GS05	337	Time	M	DT	4/8				
		Note: 24-hour UTC Time GS was generated - HHMM							

GS06	28	Group Control Number	M	N0	1/9				
<p>Note: Shipvine starts at "000000001" and increments sequentially.</p>									
GS07	455	Responsible Agency Code	M	ID	1/2				
<table border="1"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>X</td> <td>Accredited Standards Committee X12</td> </tr> </tbody> </table>						CODE	NAME	X	Accredited Standards Committee X12
CODE	NAME								
X	Accredited Standards Committee X12								
<p>Note: Shipvine always sends "X"</p>									
GS08	480	Version / Release / Identifier Industry Code	M	AN	1/12				
<table border="1"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>008010</td> <td>Standards Approved for Publication by ASC X12 Procedures Review Board through December 2019</td> </tr> </tbody> </table>						CODE	NAME	008010	Standards Approved for Publication by ASC X12 Procedures Review Board through December 2019
CODE	NAME								
008010	Standards Approved for Publication by ASC X12 Procedures Review Board through December 2019								
<p>Note: Shipvine always sends "008010"</p>									

ST—Transaction Set Header

The Transaction Set Header indicates the start of the Transaction Set and assigns a control number.

Properties

PROPERTY	VALUE
<i>SECTION</i>	Heading
<i>LOOP</i>	N/A
<i>POS</i>	0100
<i>MAX</i>	1
<i>ELEMENTS</i>	2

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX				
ST01	143	Transaction Set Identifier Code	M	ID	3/3				
		<table border="1"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>943</td> <td>Warehouse Stock Transfer Shipment Advice</td> </tr> </tbody> </table>	CODE	NAME	943	Warehouse Stock Transfer Shipment Advice			
CODE	NAME								
943	Warehouse Stock Transfer Shipment Advice								
		Note: Shipvine always sends "943"							
ST02	329	Transaction Set Control Number	M	AN	4/9				
		Note: Must uniquely identify this Transaction Set within the Functional Group. Since the most common convention is one Transaction Set in the Functional Group, it is usually always "0001".							

W06—Warehouse Shipment Identification

The W06 segment provides header detail on the inbound shipment.

Properties

PROPERTY	VALUE
SECTION	Heading
LOOP	N/A
POS	0200
MAX	1
ELEMENTS	4

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX				
W0601	514	Reporting Code	M	ID	1/1				
		<table border="1"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>J</td> <td>Original Transaction</td> </tr> </tbody> </table>	CODE	NAME	J	Original Transaction			
CODE	NAME								
J	Original Transaction								
		Note: Always send "J"							
W0602	285	Depositor Order Number	M	AN	1/22				
		Note: This should be your system's purchase order number and corresponds to the "Merchant Identifier" field on the inbound shipment in Shipvine Logistics.							
W0603	373	Date	M	DT	8/8				
		Note: This will be the date that you estimate that the inbound shipment will arrive in CCYYMMDD format.							
W0604	145	Shipment Identification Number	O	AN	1/22				
		Note: This will be the master tracking number. On multiple parcel shipments, it will correspond to the master tracking number on box 1.							

N1—Party Identification

The N1 segment corresponds to the “Origin Contact” field on the inbound shipment.

Properties

PROPERTY	VALUE
<i>SECTION</i>	Heading
<i>LOOP</i>	0100
<i>POS</i>	0400
<i>MAX</i>	1
<i>ELEMENTS</i>	2

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX				
N101	98	Entity Identifier Code	M	ID	2/3				
		<table border="1"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>SF</td> <td>Ship From</td> </tr> </tbody> </table>	CODE	NAME	SF	Ship From			
CODE	NAME								
SF	Ship From								
		Note: Always send “SF”							
N102	93	Name	M	AN	1/30				
		Note: This corresponds to the “Origin Contact” field on the inbound shipment.							

N2—Additional Name Information

The optional N2 segment corresponds to the “Origin Company” field on the inbound shipment.

Properties

PROPERTY	VALUE
<i>SECTION</i>	Heading
<i>LOOP</i>	0100
<i>POS</i>	0500
<i>MAX</i>	1
<i>ELEMENTS</i>	1

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX
N201	93	Name	M	AN	1/30
<p>Note: This corresponds to the “Origin Company” field on the “Shipping From” object on the inbound shipment.</p>					

N3—Party Location

The N3 segment provides the two street address lines on the “Shipping From” address on the inbound shipment.

Properties

PROPERTY	VALUE
<i>SECTION</i>	Heading
<i>LOOP</i>	0100
<i>POS</i>	0600
<i>MAX</i>	1
<i>ELEMENTS</i>	2

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX
N301	166	Address Information Note: You can think of this as “Street Line 1”.	M	AN	1/30
N302	166	Address Information Note: You can think of this as “Street Line 2”.	O	AN	1/55

N4—Geographic Location

The N4 segment completes the “Ship From” address by specifying the city, state, postal code, and country.

Properties

PROPERTY	VALUE
<i>SECTION</i>	Heading
<i>LOOP</i>	0100
<i>POS</i>	0700
<i>MAX</i>	1
<i>ELEMENTS</i>	6

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX				
N401	19	City Name	M	AN	2/30				
N402	156	State or Province Code Note: If the state or province fits in two characters, it will appear in this field. Otherwise, Shipvine will send it in N405 and N406.	O	ID	2/2				
N403	116	Postal Code	O	ID	3/15				
N404	26	Country Code Note: Will be sent as the ISO 3166-1 alpha2 code.	M	ID	2/2				
N405	309	Location Qualifier <table border="1" data-bbox="453 1619 961 1747"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>SP</td> <td>State or Province</td> </tr> </tbody> </table> Note: Shipvine sends “SP” here to indicate that we are sending information in N406 instead of N402. If we sent it in N402, this will be blank.	CODE	NAME	SP	State or Province	O	ID	1/2
CODE	NAME								
SP	State or Province								

N406	310	Location Identifier	X	AN	1/30
Note: Specifies the "State or Province" field if not provided in N402.					

Notes

- Shipvine may use N402 or N405 with N406 to specify the "State or Province" field, but not both.

N9—Extended Reference Information

The optional N9 segment specifies additional information about the inbound shipment.

Properties

PROPERTY	VALUE
SECTION	Heading
LOOP	N/A
POS	0900
MAX	10
ELEMENTS	3

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX				
N901	128	Reference Identification Qualifier	M	ID	2/3				
<table border="1" data-bbox="453 1119 963 1285"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>XY</td> <td>Other Unlisted Type of Reference Number</td> </tr> </tbody> </table> <p>Note: "X1" indicates that you will send metadata to be attached to the inbound shipment with the name/key value in N902 and the value in N903. This information will be passed back to you on the 944.</p>						CODE	NAME	XY	Other Unlisted Type of Reference Number
CODE	NAME								
XY	Other Unlisted Type of Reference Number								
N902	127	Reference Identification	M	AN	1/80				
<p>Note: When N901 is "XY", this corresponds to the "Name" of the metadata entry.</p>									
N903	369	Free-form Description	O	AN	1/255				
<p>Note: When N901 is "XY", this corresponds to the "Value" of the metadata entry.</p>									

G61—Contact

The G61 Contact specifies the “Origin Phone” field on the “Shipping From” address on the inbound shipment.

Properties

PROPERTY	VALUE
<i>SECTION</i>	Heading
<i>LOOP</i>	N/A
<i>POS</i>	1000
<i>MAX</i>	2
<i>ELEMENTS</i>	4

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX				
G6101	366	Contact Function Code	M	ID	2/2				
		<table border="1"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>SH</td> <td>Shipper Contact</td> </tr> </tbody> </table>	CODE	NAME	SH	Shipper Contact			
CODE	NAME								
SH	Shipper Contact								
		Note: Always send “SH”							
G6102	93	Name	M	AN	1/30				
		Note: The standard requires this field, so just repeat N102.							
G6103	03	Communication Number Qualifier	M	ID	2/2				
		<table border="1"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>TE</td> <td>Telephone</td> </tr> </tbody> </table>	CODE	NAME	TE	Telephone			
CODE	NAME								
TE	Telephone								
		Note: Unlike other entities, the inbound shipment does not support the “EM” code.							
G6104	364	Communication Number	M	AN	1/30				

W27—Carrier Details (Warehouse)

The W27 segment indicates by what shipping service (carrier and product, such as “FedEx Home Delivery”) an inbound shipment was shipped.

Properties

PROPERTY	VALUE
<i>SECTION</i>	Heading
<i>LOOP</i>	N/A
<i>POS</i>	1300
<i>MAX</i>	1
<i>ELEMENTS</i>	3

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX										
W2701	91	Transportation Method/Type Code	M	ID	1/2										
		<table border="1"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>7</td> <td>Mail</td> </tr> <tr> <td>U</td> <td>Private Parcel Service</td> </tr> <tr> <td>H</td> <td>Customer Pickup</td> </tr> <tr> <td>M</td> <td>Motor (Common Carrier)</td> </tr> </tbody> </table>	CODE	NAME	7	Mail	U	Private Parcel Service	H	Customer Pickup	M	Motor (Common Carrier)			
CODE	NAME														
7	Mail														
U	Private Parcel Service														
H	Customer Pickup														
M	Motor (Common Carrier)														
		Note: More usefully detailed information is provided in W2702 and W2703.													
W2702	140	Standard Carrier Alpha Code	O	ID	2/4										
		Note: Not all shipping methods include a SCAC.													



W2703	387	Routing	M	AN	1/35
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Note: This will be the full name of the shipping service used such as "USPS Priority Mail" or "FedEx SmartPost".

W04—Item Detail Total

Specifies the item and quantity that you are sending to us in an inbound shipment. If pack-level detail is being provided, then you may repeat a given item/SKU in multiple W04 segments, with the carton number being specified by the following N9 segment.

Properties

PROPERTY	VALUE
SECTION	Detail
LOOP	0200
POS	0300
MAX	1
ELEMENTS	5

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX				
W0401	382	Number of Units Shipped Note: This is the number of units of a given SKU that you are sending us. If you are providing pack-level detail by providing a carton number in a following N9 segment, then it's the number of units in the given SKU that are in that particular carton.	M	R	1/10				
W0402	355	Unit or Basis for Measurement Code <table border="1" data-bbox="453 1465 961 1593"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>EA</td> <td>Each</td> </tr> </tbody> </table> Note: Shipvine always counts items in "EA".	CODE	NAME	EA	Each	M	ID	2/2
CODE	NAME								
EA	Each								
W0403	438	U.P.C. Case Code Note: Unused.	O	AN	12/12				

W0404	235	Product/Service ID Qualifier	M	ID	2/2				
		<table border="1"> <thead> <tr> <th data-bbox="467 296 532 323">CODE</th> <th data-bbox="583 296 651 323">NAME</th> </tr> </thead> <tbody> <tr> <td data-bbox="467 365 500 392">SK</td> <td data-bbox="583 365 829 392">Stock Keeping Unit (SKU)</td> </tr> </tbody> </table>	CODE	NAME	SK	Stock Keeping Unit (SKU)			
CODE	NAME								
SK	Stock Keeping Unit (SKU)								
<p>Note: This will always be "SK" to indicate that W0405 contains the item SKU.</p>									
W0405	234	Product/Service ID	M	ID	1/80				
<p>Note: Set to your item's SKU/Merchant Identifier in the Shipvine Logistics catalog.</p>									

N9—Extended Reference Information

The N9 segment within the 0200 loop indicates the carton number that the preceding W04 segment can physically be found in. If you are unable to provide pack-level detail on an inbound shipment, then you can provide everything as carton number 1.

Properties

PROPERTY	VALUE
SECTION	Detail
LOOP	0200
POS	0400
MAX	1
ELEMENTS	2

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX				
N901	128	Reference Identification Qualifier	M	ID	2/2				
		<table border="1"> <thead> <tr> <th>CODE</th> <th>NAME</th> </tr> </thead> <tbody> <tr> <td>SQ</td> <td>Container Sequence Number</td> </tr> </tbody> </table>	CODE	NAME	SQ	Container Sequence Number			
CODE	NAME								
SQ	Container Sequence Number								
		Note: Always send "SQ".							
N902	127	Reference Identification	M	AN	1/80				
		Note: This should be the carton number, which will be parsed as an integer, such as "1" or "25".							

W03—Total Shipment Information (Warehouse)

Properties

PROPERTY	VALUE
<i>SECTION</i>	Summary
<i>LOOP</i>	N/A
<i>POS</i>	0100
<i>MAX</i>	1
<i>ELEMENTS</i>	1

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX
W0301	382	Number of Units Shipped	M	R	1/10
Note: As a kind of checksum, this is the sum of all units in the inbound shipment.					

SE—Transaction Set Trailer

Properties

PROPERTY	VALUE
<i>SECTION</i>	Summary
<i>LOOP</i>	N/A
<i>POS</i>	0200
<i>MAX</i>	1
<i>ELEMENTS</i>	2

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX
SE01	96	Number of Included Segments Note: This is the number of total segments within the transaction set including the ST and SE segments. Do not include segments for the functional group (GS, GE) or the interchange (ISA, IEA) as these are not part of the transaction set.	M	N0	1/10
SE02	329	Transaction Set Control Number Note: This is a repeat of the number you used in the ST02 field on the ST segment.	M	AN	4/9

GE—Functional Group Trailer

Properties

PROPERTY	VALUE
SECTION	N/A
LOOP	N/A
POS	N/A
MAX	1
ELEMENTS	2

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX
GE01	97	Number of Transaction Sets Included Note: This is the number of transaction sets within the functional group, or the number of ST/SE pairs between the GS/GE segments. Since the modern convention is to typically have 1 transaction set per functional group, this is usually just "1".	M	N0	1/6
GE02	28	Group Control Number Note: This is a repeat of the number you used in the GS06 field of the GS segment.	M	N0	1/9

IEA—Interchange Control Trailer

Properties

PROPERTY	VALUE
<i>SECTION</i>	N/A
<i>LOOP</i>	N/A
<i>POS</i>	N/A
<i>MAX</i>	1
<i>ELEMENTS</i>	2

Elements

REF	ID	ELEMENT NAME	REQ	TYPE	MIN/MAX
IEA01	I16	Number of Included Functional Groups Note: This is the number of functional groups within the interchange, or the number of GS/GE pairs between the ISA/IEA segments. Since the modern convention is to typically have 1 functional group per interchange, this is usually just "1".	M	N0	1/5
IEA02	I12	Interchange Control Number Note: This is a repeat of the number you used in the ISA13 field of the ISA segment.	M	N0	9/9

Examples

The following section provides example EDI 943 X12 Transaction Sets conforming to this specification that you might send to Shipvine.

Basic Example

The following 943 is just about the simplest 943 that Shipvine will be able to accept as an inbound shipment, representing ten units of one SKU being sent to Shipvine.

```
ISA*00*          *00*          *ZZ*CONTOSO          *12*8044333127          *210729*0933**^*00801*00000001*0*P*>~
GS*AR*CONTOSO*8044333127*20210729*0933*00000001*X*008010~
ST*943*0001~
W06*J*My Awesome Inbound*20210815~
N1*Sf*Sally Seller~
N2*Sally's Seashells~
N3*123 Sandfiddler Rd~
N4*Beachtown*VA*23452*US~
G61*SH*Sally Seller*TE*18045551234~
W27*U*UPS*UPS Ground~
W04*10*EA**SK*4013-100-S~
N9*SQ*1~
W03*10~
SE*12*0001~
GE*1*00000001~
IEA*1*00000001~
```

Complex Example

The following 943 specifies an inbound shipment that provides pack-level detail. It shows 3 different SKUs shipped in 3 different cartons:

- Carton 1 contains 10 units of 4013-100-S
- Carton 2 contains 5 units of 4013-100-S and 5 units of 4013-100-M
- Carton 3 contains 10 units of 4013-100-L

The master tracking number on box 1 is “1Z1234512345612” and the shipment is expected to arrive on August 15th, 2021.

```
ISA*00*          *00*          *ZZ*CONTOSO          *12*8044333127          *210729*0933**^*00801*00000001*0*P*>~
GS*AR*CONTOSO*8044333127*20210729*0933*00000001*X*008010~
ST*943*0001~
W06*J*My Awesome Inbound*20210815*1Z1234512345612~
N1*Sf*Sally Seller~
N2*Sally's Seashells~
N3*123 Sandfiddler Rd~
N4*Beachtown*VA*23452*US~
G61*SH*Sally Seller*TE*18045551234~
W27*U*UPS*UPS Ground~
W04*10*EA**SK*4013-100-S~
N9*SQ*1~
W04*5*EA**SK*4013-100-S~
N9*SQ*2~
W04*5*EA**SK*4013-100-M~
N9*SQ*2~
W04*10*EA**SK*4013-100-L~
```



N9*SQ*3~
W03*30~
SE*18*0001~
GE*1*00000001~
IEA*1*00000001~