



## **Plex Systems**

IMPLEMENTATION GUIDELINES FOR  
ANSI X12 EDI CONVENTIONS

856 TRANSACTION SET

SHIP NOTICE / MANIFEST

Version 004010

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## **Introduction:**

This document contains the format and establishes the data contents of the Ship Notice/Manifest Transaction Set (856) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to list the contents of a shipment of goods as well as additional information relating to the shipment, such as order information, product description, physical characteristics, type of packaging, marking, carrier information, and configuration of goods within the transportation equipment. The transaction set enables the sender to describe the contents and configuration of a shipment in various levels of detail and provides an ordered flexibility to convey information. The sender of this transaction is the organization responsible for detailing and communicating the contents of a shipment, or shipments, to one or more receivers of the transaction set. The receiver of this transaction set can be any organization having an interest in the contents of a shipment or information about the contents of a shipment.

**Segment:** **ST** Transaction Set Header

**Position:** 010

**Loop:**

**Level:** Heading

**Usage:** Mandatory

**Max Use:** 1

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

**Syntax Notes:**

**Semantic Notes:**

**Comments:**

**Example:** ST\*856\*000001

#### Data Element Summary

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
>>	ST01	143	Transaction Set Identifier Code Code uniquely identifying a Transaction Set 856 Ship Notice/Manifest M ID 3/3
>>	ST02	329	Transaction Set Control Number Must contain a unique number assigned to each transaction set within a functional group. This number must match the value in SE02 M AN 4/9

**Segment:** **BSN** Beginning Segment for Ship Notice

**Position:** 020

**Loop:**

**Level:** Heading

**Usage:** Mandatory

**Max Use:** 1

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

**Syntax Notes:**

**Semantic Notes:**

**Comments:**

**Example:** **BSN\*00\*123456\*20070212\*0837**

#### Data Element Summary

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
>> BSN01	353	Transaction Set Purpose Code	M ID 2/2
		00	Original
		01	Cancellation
		05	Replace

>>	<b>BSN02</b>	<b>396</b>	<b>Shipment Identification</b>	<b>M AN 2/30</b>
			A unique control number assigned by the original shipper to identify a specific shipment.	
>>	<b>BSN03</b>	<b>373</b>	<b>Date</b>	<b>M DT 8/8</b>
			Date expressed as CCYMMDD	
			Ship notice generation date.	
>>	<b>BSN04</b>	<b>337</b>	<b>Time</b>	<b>M TM 4/8</b>
			Ship notice generation time.	

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

**Position:** 040

**Loop:**

**Level:** Heading

**Usage:** Mandatory

**Max Use:** 10

**Purpose:** To specify pertinent dates and times

**Syntax Notes:**

**Semantic Notes:**

**Comments:**

**Example:** DTM\*011\*20070304\*1230\*ES

#### Data Element Summary

Ref.	Data			
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>	
>>	DTM01	374	Date/Time Qualifier	M ID 3/3
		011	Shipped	
>>	DTM02	373	Date	M DT 8/8
			Date expressed as CCYMMDD	



**Segment:** **HL** Hierarchical Level

**Position:** 010

**Loop:** HL Mandatory Repeat: 200000

**Level:** Detail - Shipment

**Usage:** Mandatory

**Max Use:** 1

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

**Syntax Notes:**

**Semantic Notes:**

**Comments:**

**Example:** HL\*1\*\*S

#### Data Element Summary

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
>>	HL01	628	<b>Hierarchical ID Number</b> <b>M AN 1/12</b>
		A unique number assigned by the sender to identify a particular data segment in a hierarchical structure.	
		Use "1" for the shipment level HL segment. Increment by 1 for each subsequent HL segment within the transaction.	
	HL02	734	<b>Hierarchical Parent ID Number</b> <b>O AN 1/12</b>
		Identification number of the next higher hierarchical data segment that the data segment being described is subordinate to	
		Not Used for this occurrence of the HL segment	



>>

HL03

735

M ID 1/2

### Hierarchical Level Code

S

Shipment

**Segment:** **MEA** Measurements

**Position:** 020

**Loop:** HL

**Level:** Detail – Shipment

**Usage:** Mandatory

**Max Use:** 2

**Purpose:** To specify physical measurements or counts, including dimensions, tolerances, variances, and weights (See Figures Appendix for example of use of C001)

**Syntax Notes:**

**Semantic Notes:**

**Comments:**

**Example:** MEA\*WT\*G\*1243\*LB

#### Data Element Summary

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
MEA01	737	Measurement Reference ID Code	O ID 2/2

WT                      Weights

>>	<b>MEA02</b>	<b>738</b>	<b>Measurement Qualifier</b>	<b>M</b>	<b>ID 1/3</b>
			G            Gross Weight (required)		
			N            Net Weight (optional)		
	<b>MEA03</b>	<b>739</b>	<b>Measurement Value</b>	<b>C</b>	<b>R 1/20</b>
			The value of the measurement		
	<b>MEA04</b>	<b>C001</b>	<b>Composite Unit of Measure</b>	<b>C</b>	
			LB           Pound		
			KG           Kilograms		

**Segment:** **TD1** Carrier Details (Quantity and Weight)

**Position:** 030

**Loop:** HL

**Level:** Detail - Shipment

**Usage:** Mandatory

**Max Use:** 20

**Purpose:** To specify the transportation details relative to commodity, weight, and quantity

**Syntax Notes:**

**Semantic Notes:**

**Comments:**

**Example:** TD1\*CTN90\*5

#### Data Element Summary

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
TD101	103	Packaging Code	O AN 3/5
		Code identifying the type of packaging.	
TD102	80	Lading Quantity	C NO 1/7
		Number of units (pieces) of the lading commodity.	
		Number of packages of the type specified in TD101.	

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**Segment:** **TD5** Carrier Details (Routing Sequence/Transit Time)

**Position:** 040

**Loop:** HL

**Level:** Detail - Shipment

**Usage:** Mandatory

**Max Use:** 1

**Purpose:** To specify the carrier and sequence of routing and provide transit time information

**Syntax Notes:**

**Semantic Notes:**

**Comments:**

**Example:** TD5\*B\*2\*CETR\*M

#### Data Element Summary

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
TD501	133	Routing Sequence Code	C ID 1/2

B Origin/Delivery Carrier (Any Mode)

<b>TD502</b>	<b>66</b>	<b>Identification Code Qualifier</b>	<b>C ID 1/2</b>
		2 Standard Carrier Alpha Code (SCAC)	
<b>TD503</b>	<b>67</b>	<b>Identification Code</b>	<b>C AN 2/80</b>
		Code identifying a party or other code	
		Carrier SCAC Code	
<b>TD504</b>	<b>91</b>	<b>Transportation Method/Type Code</b>	<b>C ID 1/2</b>
		Code specifying the method or type of transportation for the shipment.	
		ANSI X –12 Data Element Dictionary	

**Segment:** **TD3** Carrier Details (Equipment)

**Position:** 050

**Loop:** HL

**Level:** Detail - Shipment

**Usage:** Mandatory

**Max Use:** 12

**Purpose:** To specify transportation details relating to the equipment used by the carrier

**Syntax Notes:**

**Semantic Notes:**

**Comments:** This Segment is Mandatory when the pick-up and delivery equipment number is the same. This maximum use of the TD3 segment is one. This TD3 is used to identify the serial number of the trailer or railcar.

**Example:** TD3\*TL\* \*438573

#### Data Element Summary

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
TD301	40	Equipment Description Code	M ID 2/2

Code identifying type of equipment used for shipment.





**Segment:** **REF** Reference Identification

**Position:** 060

**Loop:** HL

**Level:** Detail - Shipment

**Usage:** Mandatory

**Max Use:** 3

**Purpose:** To specify identifying information

**Syntax Notes:**

**Semantic Notes:**

**Comments:**

**Example:**           **REF\*BM\*12345**  
                           **REF\*PK\*67890**  
                           **REF\*CN\*98765431**

**Data Element Summary**

<b>Ref.</b>	<b>Data</b>		
<b>Des.</b>	<b>Element</b>	<b>Name</b>	<b>Attributes</b>
>> REF01	128	Reference Identification Qualifier	M ID 2/3
		AW	Air Waybill Number
		BM	Bill of Lading Number

CN	Carrier's Reference Number
FR	Freight Bill Number
MB	Master Bill of Lading
PK	Packing List Number
SI	Shipper's Identifying Number of Shipment

**REF02      127      Reference Identification      C      AN 1/30**

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

**Segment:** **FOB** F.O.B. Related Instructions

**Position:** 070

**Loop:** HL

**Level:** Detail – Shipment

**Usage:** Mandatory

**Max Use:** 1

**Purpose:** To specify transportation instructions relating to shipment

**Syntax Notes:**

**Semantic Notes:**

**Comments:**

**Example:** FOB\*CC

#### Data Element Summary

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
>> FOB01	146	Shipment Method of Payment	M ID 2/2
		CC	Collect
		PP	Prepaid

**Segment:** **CUR** Currency

**Position:** 310

**Loop:** HL

**Level:** Detail - Shipment

**Usage:** Optional

**Max Use:** 1

**Purpose:** To specify the currency (dollars, pounds, francs, etc.) used in a transaction

**Syntax Notes:**

**Semantic Notes:**

**Comments:**

**Example:** CUR\*SE\*USD

#### Data Element Summary

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
>> CUR01	98	Entity Identifier Code	C ID 2/3
		SE Selling Party	
>> CUR02	100	Currency Code	C ID 3/3
		Code (Standard SO) for country in whose currency the charges are specified	

**Segment:** **N1** Name

**Position:** 010

**Loop:** N1 Repeat: 200

**Level:** Detail – Shipment

**Usage:** Mandatory

**Max Use:** 2

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

**Syntax Notes:**

**Semantic Notes:**

**Comments:**

**Example:** N1\*ST\*ACME MFG\*01\*987456321

N1\*Sf\*\*92\*48977

#### Data Element Summary

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
>> N101	98	Entity Identifier Code	M ID 2/3

ST Ship To

SU Supplier/Manufacturer

SF Ship From

	<b>N102</b>	<b>93</b>	<b>Name</b>	<b>O</b>	<b>AN 1/60</b>
			Free-form name		
>>	<b>N103</b>	<b>66</b>	<b>Identification Code Qualifier</b>	<b>M</b>	<b>ID 1/2</b>
			01		D-U-N-S Number, Dun & Bradstreet
			92		Mutually Defined
>>	<b>N104</b>	<b>67</b>	<b>Identification Code</b>	<b>M</b>	<b>AN 2/80</b>
			Code identifying a party or other code		

**Segment:** **HL** Hierarchy

**Position:** 010

**Loop:** HL

**Level:** Detail - Tare

**Usage:** Optional

**Max Use:** 1

**Purpose:** To specify the currency (dollars, pounds, francs, etc.) used in a transaction

**Syntax Notes:**

**Semantic Notes:**

**Comments:**

**Example:** HL\*2\*\*1

#### Data Element Summary

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
>> CUR01	98	Entity Identifier Code	C ID 2/3
		SE Selling Party	
>> CUR02	100	Currency Code	C ID 3/3
		Code (Standard SO) for country in whose currency the charges are specified	

Segment: **HL** Hierarchical Level

Position 010

Segment: **HL** Hierarchical Level

Position: 010

Loop: HL Repeat: 200000

Level: Detail - Tare

Usage: Optional

Max Use: 1

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

Syntax Notes:

Semantic Notes:

Comments: This segment is optional, but must be used if master units are being reported.

Example: HL\*2\*1\*T

#### Data Element Summary

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
>> HL01	628	Hierarchical ID Number	M AN 1/12

A unique number assigned by the sender to identify a particular data

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segment in a hierarchical structure.

Use "1" for the shipment level HL segment. Increment by 1 for each subsequent HL segment within the transaction.

	<b>HL02</b>	<b>734</b>	<b>Hierarchical Parent ID Number</b>	<b>O AN 1/12</b>
			Identification number of the next higher hierarchical data segment that the data segment being described is subordinate to	
			Hierarchical ID number of the parent HL segment.	
>>	<b>HL03</b>	<b>735</b>	<b>Hierarchical Level Code</b>	<b>M ID 1/2</b>
			T Tare	

Segment: **CLD** Container Load Details

Position: 020

Loop: HL

Level: Detail - Tare

Usage: Optional

Max Use: 1

Purpose: To provide tare level packaging information

Syntax Notes:

Semantic Notes:

Comments: This segment is optional, but must be used if pallet detail is required.

Example: CLD\*1\*1\*PLT90

#### Data Element Summary

Ref.	Data		Attributes
<u>Des.</u>	<u>Element</u>	<u>Name</u>	
>>	CLD01	622 Number of Loads	M NO 1/5
>>	CLD02	382 Number of Units Shipped	M R 1/10
>>	CLD03	103 Packaging Code	O AN 5/5

**Segment:** **REF** Reference Identification

**Position:** 150

**Loop:** HL

**Level:** Detail - Tare

**Usage:** Optional

**Max Use:** 200

**Purpose:** To specify identifying information

**Syntax Notes:**

**Semantic Notes:**

**Comments:** This segment is optional, but must be used if container detail is required.

**Example:** REF\*LS\*123456789

**Data Element Summary**

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
>> REF01	128	Reference Identification Qualifier	M ID 1/3
		HC Heat Code	
		LS Bar-coded Serial Number – Master Unit	
REF02	127	Reference Identification	C AN 1/10

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier. Heat code will allow AN 1/30, but Master Unit Serial is AN 1/10.

Segment: **HL** Hierarchical Level

Position 010

Segment: **HL** Hierarchical Level

Position: 010

Loop: HL Repeat: 200000

Level: Detail - Item

Usage: Mandatory

Max Use: 1

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

Syntax Notes:

Semantic Notes:

Comments:

Example: HL\*2\*1\*I

#### Data Element Summary

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
>> HL01	628	Hierarchical ID Number	M AN 1/12



**Segment:** **LIN** Item Identification

**Position:** 020

**Loop:** HL

**Level:** Detail - Item

**Usage:** Mandatory

**Max Use:** 1

**Purpose:** To specify basic item identification data

**Syntax Notes:**

**Semantic Notes:**

**Comments**

**Example:** **LIN\*\*BP\*123456\*PO\*1234563**

**Data Element Summary**

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
LIN01	350	Assigned Identification	N AN 1/20
>>	LIN02	235 Product/Service ID Qualifier	M ID 2/2
		BP Buyer's Part Number	
>>	LIN03	234 Product/Service ID	M AN 1/48

Identifying number for a product or service

<b>LIN04</b>	<b>235</b>	<b>Product/Service ID Qualifier</b>	<b>X</b>	<b>ID 2/2</b>
		PO                      Purchase Order		
<b>LIN05</b>	<b>234</b>	<b>Product/Service ID</b>	<b>X</b>	<b>AN 1/48</b>
		Identifying number for a product or service		
<b>LIN06</b>	<b>235</b>	<b>Product/Service ID Qualifier</b>	<b>X</b>	<b>ID 2/2</b>
		EC                      Engineering Change		
<b>LIN07</b>	<b>234</b>	<b>Product/Service ID</b>	<b>X</b>	<b>AN1/48</b>

**Segment:** **SN1** Item Detail (Shipment)

**Position:** 030

**Loop:** HL

**Level:** Detail - Item

**Usage:** Mandatory

**Max Use:** 1

**Purpose:** To specify line-item detail relative to shipment

**Syntax Notes:**

**Semantic Notes:**

**Comments:**

**Example:** SN1\*\*40000\*PC\*165000

**Data Element Summary**

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
SN101	350	<b>Assigned Identification</b>	O AN 1/20
>>	SN102	382 <b>Number of Units Shipped</b>	M R 1/10
		Numeric value of units shipped in manufacturer's shipping units for a line item or transaction set	



>>      **SN103      355      Unit or Basis for Measurement Code      M      ID 2/2**

Order Unit of Measure

Example:

EA              Each

PC              Piece

**SN104      646      Quantity Shipped to Date      O      R 1/15**

Number of units shipped to date

**Segment:** **PRF** Purchase Order Reference

**Position:** 050

**Loop:** HL

**Level:** Detail - Item

**Usage:** Mandatory

**Max Use:** 1

**Purpose:** To provide reference to a specific purchase order

**Syntax Notes:****Semantic Notes:****Comments:**

**Example:** PRF\*WFC1000

**Data Element Summary**

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
>>	PRF01	324	<b>Purchase Order Number</b> <span style="float: right;"><b>M AN 1/22</b></span>
			Identifying number for Purchase Order assigned by the buyer/purchaser
	PRF02	328	<b>Release Number</b> <span style="float: right;"><b>O AN 1/30</b></span>
			Number identifying a release against a Purchase Order previously placed by the parties involved in the transaction

**Segment:** **CLD** Container Load Details

**Position:** 170

**Loop:** HL

**Level:** Detail - Item

**Usage:** Optional

**Max Use:** 1

**Purpose:** To provide container packaging information

**Syntax Notes:**

**Semantic Notes:**

**Comments:** This segment is optional, but must be used if container detail is required.

**Example:** CLD\*1\*40\*CNT71

#### Data Element Summary

Ref.	Data			
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>	
>>	CLD01	622	Number of Loads	M N0 1/5
>>	CLD02	382	Number of Units Shipped	M R 1/10
>>	CLD03	103	Packaging Code	M AN 5/5

**Segment:**    **REF** Reference Identification

**Position:**   150

**Loop:**        HL

**Level:**       Detail - Item

**Usage:**       Optional

**Max Use:**     200

**Purpose:**      To specify identifying information

**Syntax Notes:**

**Semantic Notes:**

**Comments:**   This segment is optional, but must be used if container detail is required.

**Example:**     REF\*LS\*123456789

**Data Element Summary**

Ref.	Data		Attributes
<u>Des.</u>	<u>Element</u>	<u>Name</u>	
>> REF01	128	Reference Identification Qualifier	M ID 1/3
		LS – Serial is Mandatory. LT-Lot Optional	
		LS                    Bar-coded Serial Number	
		LT                    Lot Number	
REF02	127	Reference Identification	C AN 1/25

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier. Lot Number must be AN 1/15, but Bar-coded Serial Number is AN 1/25

**Segment:** **CTT** Transaction Totals

**Position:** 010

**Loop:**

**Level:** Summary

**Usage:** Mandatory

**Max Use:** 1

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

**Syntax Notes:**

**Semantic Notes:**

**Comments:**

**Example:** CTT\*2

#### Data Element Summary

Ref.	Data			
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>	
>>	CTT01	354	Number of Line Items	M NO 1/6
			Total number of line items in the transaction set	
			Total Number of HL segments	

**Segment:** **SE** Transaction Set Trailer

**Position:** 020

**Loop:**

**Level:** Summary

**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)

**Syntax Notes:**

**Semantic Notes:**

**Comments:**

**Example:** SE\*55\*000001

#### Data Element Summary

Ref.	Data		
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
>>	SE01	96	<b>Number of Included Segments</b> <b>M N0 1/10</b>
		Total number of segments included in a transaction set including ST and SE segments	
>>	SE02	329	<b>Transaction Set Control Number</b> <b>M AN 4/9</b>
		Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set. This must match the value in ST02.	
		This must match the value in ST02.	

**SAMPLE 1 – Item Level Only ASN**

ISA\*00\*        \*00\*        \*01\*SENDERID    \*01\*RECEIVERID  
\*120130\*1729\*U\*00401\*000000091\*0\*T\*~<~  
  
GS\*SH\*SENDERID\*RECEIVERID\*120130\*1729\*91\*X\*004010~  
  
ST\*856\*0091~  
  
BSN\*00\*SHIPPERID\*20120130\*1729~  
  
DTM\*011\*20120130\*1512~  
  
HL\*1\*\*S~  
  
MEA\*PD\*G\*100\*LB~  
  
TD1\*CTN90\*1~  
  
TD5\*B\*2\*SCAC\*M~  
  
TD3\*TL\*\*123456~  
  
REF\*BM\*BOL~  
  
REF\*PK\*SHIPPER~  
  
FOB\*CC~  
  
N1\*ST\*\*01\*SHIPTOCODE~  
  
N1\*Sf\*\*01\*SHIPFROMCODE~  
  
HL\*2\*1\*I~  
  
LIN\*\*BP\*71800S84\*PO\*TESTPO\*EC\*A~  
  
SN1\*\*100\*EA\*177~  
  
PRF\*TESTPO~  
  
CLD\*1\*100\*CTN90~  
  
REF\*LS\*S010866~  
  
CTT\*1~  
  
SE\*21\*0091~

GE\*1\*91~

IEA\*1\*000000091~

**SAMPLE 2 – Master Units: Tare Level ASN**

ST\*856\*0001~

BSN\*00\*SHIPPERID\*20120604\*1739~

DTM\*011\*20120604\*1740~

DTM\*017\*20120607\*1740~

HL\*1\*\*S~

MEA\*PD\*G\*336\*LB~

MEA\*PD\*N\*304\*LB~

TD1\*PLT90\*2~

TD5\*B\*2\*SCAC\*M~

TD3\*TL\*\*56565~

REF\*BM\*BOL~

REF\*PK\*SHIPPERID~

N1\*ST\*\*01\*SHIPTOCODE~

N1\*Sf\*\*01\*SHIPFROMCODE~

HL\*2\*1\*T~

CLD\*1\*1\*PLT90~

REF\*LS\*M0577994~

HL\*3\*2\*I~

LIN\*\*BP\*99999\*EC\*4~

SN1\*\*4000\*EA\*104000~

PRF\*987665~

CLD\*4\*1000\*CTN25~



REF\*LS\*01JS775089~

REF\*LS\*01JS775090~

REF\*LS\*01JS775091~

REF\*LS\*01JS775092~

HL\*4\*1\*T~

CLD\*1\*1\*PLT90~

REF\*LS\*M0577995~

HL\*5\*4\*I~

LIN\*\*BP\*99999\*EC\*4~

SN1\*\*2000\*EA\*5975~

PRF\*987665~

CLD\*2\*1000\*\*\*EA~

REF\*LS\*S0001467~

REF\*LS\*S0001795~

HL\*6\*4\*I~

LIN\*\*BP\*45678\*EC\*B~

SN1\*\*500\*EA\*3600~

PRF\*987665~

CLD\*2\*250\*CTN25\*~

REF\*LS\*S0001656~

REF\*LS\*S0001657~

CTT\*6~

SE\*44\*07~