



856 Ship Notice/Manifest

Functional Group ID=**SH**

Introduction:

This Draft Standard for Trial Use 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.

Heading:

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Loop Repeat</u>	<u>Notes and Comments</u>
M	010	ST	Transaction Set Header	M	1		
M	020	BSN	Beginning Segment for Ship Notice	M	1		

Detail:

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Loop Repeat</u>	<u>Notes and Comments</u>
							200000
M	010	HL	Hierarchical Level - Shipment	M	1		
>>	110	TD1	Carrier Details (Quantity and Weight)	O	20		
>>	120	TD5	Carrier Details (Routing Sequence)	O	12		
>>	150	REF	Bill of Lading Number	O	>1		
	150	REF	PRO Number	O	>1		
>>	200	DTM	Ship Date	O	10		
>>	200	DTM	Estimated Delivery Date	O	10		
>>	210	FOB	F.O.B. Related Instructions	O	1		
							200
>>	220	N1	Ship-To Location	O	1		
>>	220	N1	Ship From Location	O	1		
							200000
M	010	HL	Hierarchical Level - Order	M	1		
>>	050	PRF	Purchase Order Reference	O	1		
	110	TD1	Carrier Details (Quantity and Weight)	O	20		
	120	TD5	Carrier Details (Routing Sequence)	O	12		
	150	REF	Order Number	O	>1		
	150	REF	Invoice Number	O	>1		



		LOOP ID - HL	200000		
	010	HL	Hierarchical Level - Tare	O	1
	190	MAN	Marks and Numbers	O	>1
		LOOP ID - HL	200000		
M	010	HL	Hierarchical Level - Pack	M	1
	060	PO4	Item Physical Details (Use for Standard Pack Only)	O	1
	190	MAN	Marks and Numbers	O	>1
		LOOP ID - HL	200000		
M	010	HL	Hierarchical Level - Item	M	1
	020	LIN	Item Identification	O	1
	030	SN1	Item Detail (Shipment)	O	1
	150	REF	Lot Number	O	1
	200	DTM	Expiration Date	O	1

Summary:

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Loop Repeat</u>	<u>Notes and Comments</u>
	010	CTT	Transaction Totals	O	1		N1
M	020	SE	Transaction Set Trailer	M	1		



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
Notes: ST*856*00001

Data Element Summary

	Ref.	Data	Name	Attributes
	<u>Des.</u>	<u>Element</u>		
M	ST01	143	Transaction Set Identifier Code	M ID 3/3
			856 Ship Notice/Manifest	
M	ST02	329	Transaction Set Control Number	M AN 4/9
			Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set	
			The number is sequentially assigned by the sender, starting with one within each functional group. For each functional group, the first transaction set control number will be 0001 and incremented by one for each additional transaction set within the group.	



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
Notes: BSN*00*MH2522770002*20010729x`*0119*0001

Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>		
M	BSN01	353	Transaction Set Purpose Code 00 Original	M ID 2/2
M	BSN02	396	Shipment Identification	M AN 2/30
M	BSN03	373	Date	M DT 8/8
M	BSN04	337	Time	M TM 4/8
M	BSN05	1005	Hierarchical Structure Code Code "0001" = Pick and Pack Structure Code "0002" = Standard Pack Structure 0001 Shipment, Order, Packaging, Item 0002 Shipment, Order, Item, Packaging	M ID 4/4



Segment: **HL** Hierarchical Level - Shipment
Position: 010
Loop: HL Mandatory
Level: Detail/Shipment
Usage: Mandatory
Max Use: 1
Purpose: To identify dependencies among and the content of hierarchically related groups of data segments
Notes: HL*1**S

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	HL01	628	Hierarchical ID Number	M AN 1/12
			Shipment level is "1".	
M	HL03	735	Hierarchical Level Code	M ID 1/2
			S Shipment	



Segment: **TD1** Carrier Details (Quantity and Weight)
Position: 110
Loop: HL Mandatory
Level: Detail/Shipment
Usage: Must use
Max Use: 20
Purpose: To specify the transportation details relative to weight and quantity.
Notes: TD1**1****G*22*LB

Data Element Summary

Ref.	Data	Name	Attributes
<u>Des.</u>	<u>Element</u>		
>> TD102	80	Lading Quantity	M N0 1/7
		Total number of cartons in this shipment.	
TD106	187	Weight Qualifier	O ID 1/2
		G Gross Weight	
TD107	81	Weight	X R 1/10
		Total weight for shipment.	
TD108	355	Unit or Basis for Measurement Code	X ID 2/2
		LB Pound	
TD109	183	Volume	O R 1/8
TD110	355	Unit or Basis for Measurement Code	X ID 2/2
		CF Cubic Feet	



Segment: **TD5** Carrier Details (Routing Sequence)
Position: 120
Loop: HL Mandatory
Level: Detail/Shipment
Usage: Must Use
Max Use: 12
Purpose: To specify the carrier and routing.
Notes: TD5**2*CPUP*P*CARRIER NAME

Data Element Summary

Ref.	Data			
<u>Des.</u>	<u>Element</u>	<u>Name</u>		<u>Attributes</u>
TD502	66	Identification Code Qualifier		C ID 1/2
		2	Standard Carrier Alpha Code (SCAC)	
TD503	67	Identification Code		X AN 2/80
		Standard Carrier Alpha Code		
TD504	91	Transportation Method/Type Code		X ID 1/2
		A	Air	
		D	Parcel Post	
		O	Containerized Ocean	
		P	Private Carrier	
		R	Rail	
		S	Ocean	
		U	Private Parcel Service	
TD505	387	Routing		X AN 1/35



Segment: **REF** Vendor Number
 Position: 150
 Loop: HL Mandatory
 Level: Detail/Shipment
 Usage: Mandatory
 Max Use: >1
 Purpose: To specify Buyer's Vendor Account Number assigned to the Seller.
 Notes: REF*VR*2356
 Special: This Segment is Mandatory. It MUST contain Duane Reade's Vendor Account Number for you as it appears in the EDI Implementation e-mail containing this document.

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier Code qualifying the Reference Identification VR Vendor ID Number	M ID 2/3
>>	REF02	127	Duane Reade's Vendor Account Number	X AN 1/30



Segment: REF Bill of Lading Number
Position: 150
Loop: HL Mandatory
Level: Detail/Shipment
Usage: Must Use
Max Use: >1
Purpose: To specify bill of lading number.
Notes: REF*BM*MH2522770002

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier BM Bill of Lading Number	M ID 2/3
>>	REF02	127	Reference Identification Bill of Lading Number	X AN 1/30



Segment: **REF** PRO Number
Position: 150
Loop: HL Mandatory
Level: Detail/Shipment
Usage: Optional
Max Use: >1
Purpose: To specify carrier reference (PRO) number.
Notes: REF*CN*990656281

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier CN Carrier's Reference Number (PRO/Invoice)	M ID 2/3
	REF02	127	Reference Identification Carrier Reference Number	X AN 1/30



Segment: DTM Ship Date
Position: 200
Loop: HL Mandatory
Level: Detail/Shipment
Usage: Must Use
Max Use: 10
Purpose: To specify pertinent dates and times
Notes: DTM*011*20010727

Data Element Summary

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



Segment: **DTM** Estimated Delivery Date
Position: 200
Loop: HL Mandatory
Level: Detail/Shipment
Usage: Must Use
Max Use: 10
Purpose: To specify pertinent dates and times
Notes: DTM*067*20010801

Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>		
M	DTM01	374	Date/Time Qualifier	M ID 3/3
			067 Current Schedule Delivery	
>>	DTM02	373	Date	X DT 8/8
			Estimated shipment arrival date.	



Segment: **FOB** F.O.B. Related Instructions
Position: 210
Loop: HL Mandatory
Level: Detail/Shipment
Usage: Must Use
Max Use: 1
Purpose: To specify transportation instructions relating to shipment
Notes: FOB*DF

Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
M	FOB01	146	Shipment Method of Payment Code identifying payment terms for transportation charges DF Defined by Buyer and Seller	M ID 2/2



Segment: N1 Ship-To Location
Position: 220
Loop: N1 Optional (Must Use)
Level: Detail/Shipment
Usage: Must Use
Max Use: 1
Purpose: To identify a party by type of organization, name, and code
Notes: N1*ST*Duane Reade Warehouse*9*0119889950001

Data Element Summary

Ref.	Data			Attributes
<u>Des.</u>	<u>Element</u>	<u>Name</u>		
M	N101	98	Entity Identifier Code Code identifying an organizational entity, a physical location, property or an individual ST Ship To	M ID 2/3
	N102	93	Name Free-form name	X AN 1/60
	N103	66	Identification Code Qualifier Code designating the system/method of code structure used for Identification Code (67) 9 D-U-N-S+4, D-U-N-S Number with Four Character Suffix	X ID 1/2
	N104	67	Identification Code Code identifying a party or other code Duane Reade usage: Duane Reade DUNS Number (011988995) with a 4-digit store number appended to it. Store 101 would append 0101 resulting in a DUNS+4 of 0119889950101.	X AN 2/13



Segment: N1 Ship From Location
Position: 220
Loop: N1 Optional
Level: Detail/Shipment
Usage: Must Use
Max Use: 1
Purpose: To identify a party by type of organization, name, and code
Notes: N1*SF*SUPPLIER NAME*9*0123456780000

Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>		
M	N101	98	Entity Identifier Code SF Ship From	M ID 2/3
M	N102	93	Name Your Company Name	M AN 1/60
M	N103	66	Identification Code Qualifier 9 D-U-N-S+4, D-U-N-S Number with Four Character Suffix	M ID 1/2
M	N104	67	Identification Code Your Duns+4 Number for this Ship-from location.	M AN 2/80



Segment: **HL** Hierarchical Level - Order
Position: 010
Loop: HL Mandatory
Level: Detail/Order
Usage: Mandatory
Max Use: 1
Purpose: To identify dependencies among and the content of hierarchically related groups of data segments
Notes: HL*2*1*O

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	HL01	628	Hierarchical ID Number	M AN 1/12
	HL02	734	Hierarchical Parent ID Number	O AN 1/12
M	HL03	735	Hierarchical Level Code	M ID 1/2
			O Order	



Segment: **PRF** Purchase Order Reference
Position: 050
Loop: HL Mandatory
Level: Detail/Order
Usage: Must Use
Max Use: 1
Purpose: To provide reference to a specific purchase order
Notes: PRF*9201415551***20010714

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	PRF01	324	Purchase Order Number Identifying number for Purchase Order assigned by the orderer/purchaser Retailer's original purchase order number	M AN 1/22
>>	PRF04	373	Purchase Order Date	O DT 8/8



Segment: **TD1** Carrier Details (Quantity and Weight)
Position: 110
Loop: HL Mandatory
Level: Detail/Order
Usage: Optional
Max Use: 20
Purpose: To specify the transportation details relative to commodity, weight, and quantity
Notes: TD1**1

Data Element Summary

<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
TD102	80	Lading Quantity	X N0 1/7
Total cartons for this order.			



Segment: **TD5** Carrier Details (Routing Sequence)
Position: 120
Loop: HL Mandatory
Level: Detail/Order
Usage: Optional
Max Use: 12
Purpose: To specify the carrier and sequence of routing and provide transit time information
Notes: TD5*CC

Data Element Summary

<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
<u>Des.</u>	<u>Element</u>		
TD506	368	Shipment/Order Status Code	X ID 2/2
		BP	Shipment Partial, Back Order to Ship on (Date)
		CC	Shipment Complete on (Date)
		CP	Partial Shipment on (Date), Considered No Backorder



Segment: REF Order Number
Position: 150
Loop: HL Mandatory
Level: Detail/Order
Usage: Optional
Max Use: >1
Purpose: To specify identifying information
Notes: REF*VN*59456B

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier VN Vendor Order Number	M ID 2/3
	REF02	127	Reference Identification Your Order Number.	X AN 1/30



Segment: REF Invoice Number
Position: 150
Loop: HL Mandatory
Level: Detail/Order
Usage: Optional
Max Use: >1
Purpose: To specify identifying information
Notes: REF*IV*028031093

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier IV Seller's Invoice Number	M ID 2/3
	REF02	127	Reference Identification Your Invoice Number.	X AN 1/30



Segment: **HL** Hierarchical Level - Tare
Position: 010
Loop: HL Optional
Level: Detail/Tare
Usage: Optional
Max Use: 1
Purpose: To identify dependencies among and the content of hierarchically related groups of data segments
Notes: HL*3*2*T

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	HL01	628	Hierarchical ID Number	M AN 1/12
	HL02	734	Hierarchical Parent ID Number	O AN 1/12
M	HL03	735	Hierarchical Level Code	M ID 1/2
			T Shipping Tare	



Segment: MAN Marks and Numbers
Position: 190
Loop: HL Optional
Level: Detail/Tare
Usage: Optional
Max Use: >1
Purpose: To indicate identifying marks and numbers for shipping containers
Notes: MAN*SM*00100474060280310938

Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>		
M	MAN01	88	Marks and Numbers Qualifier	M ID 1/2
			SM Shipper Assigned	
M	MAN02	87	Marks and Numbers	M AN 1/48
			Unique number for each pallet.	



Segment: **HL** Hierarchical Level - Pack
Position: 010
Loop: HL Mandatory
Level: Detail/Pack
Usage: Mandatory
Max Use: 1
Purpose: To identify dependencies among and the content of hierarchically related groups of data segments
Notes: HL*4*3*P

Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>		
M	HL01	628	Hierarchical ID Number	M AN 1/12
	HL02	734	Hierarchical Parent ID Number	O AN 1/12
M	HL03	735	Hierarchical Level Code	M ID 1/2
			P Pack	



Segment: **PO4** Item Physical Details (Use for Standard Pack Only)
 Position: 060
 Loop: HL Mandatory
 Level: Detail/Pack
 Usage: Optional
 Max Use: 1
 Purpose: To specify the physical qualities, packaging, weights, and dimensions relating to the item
 Notes: PO4*1*****12.4*LB***21.75*15*14.5*IN*6

Data Element Summary

Ref.	Data			
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>	
>> PO401	356	Pack	O	N0 1/6
PO402	357	Size	X	R 1/8
PO403	355	Unit or Basis for Measurement Code	X	ID 2/2
PO404	103	Packaging Code	X	AN 3/5
For example, "CTN25" for a cardboard carton.				
PO405	187	Weight Qualifier	O	ID 1/2
		G Gross Weight		
PO406	384	Gross Weight per Pack	X	R 1/9
PO407	355	Unit or Basis for Measurement Code	X	ID 2/2
		LB Pound		
PO408	385	Gross Volume per Pack	O	R 1/9
PO409	355	Unit or Basis for Measurement Code	X	ID 2/2
		CF Cubic Feet		
PO410	82	Length	X	R 1/8
PO411	189	Width	X	R 1/8
PO412	65	Height	X	R 1/8
PO413	355	Unit or Basis for Measurement Code	X	ID 2/2
PO414	810	Inner Pack	O	N0 1/6



Segment: MAN Marks and Numbers
Position: 190
Loop: HL Mandatory
Level: Detail/Pack
Usage: Optional
Max Use: >1
Purpose: To indicate identifying marks and numbers for shipping containers
Notes: MAN*SM*00100474060280310938**CP*1Z999879999979

Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>		
M	MAN01	88	Marks and Numbers Qualifier SM Shipper Assigned	M ID 1/2
M	MAN02	87	Marks and Numbers UCC128 Shipping Container Code	M AN 1/48
M	MAN04	88	Marks and Numbers Qualifier CP Carrier-Assigned Package ID Number	M ID 1/2
M	MAN05	87	Marks and Numbers Package ID / Tracking Number	M AN 1/48



Segment: **HL** Hierarchical Level - Item
Position: 010
Loop: HL Mandatory
Level: Detail/Item
Usage: Mandatory
Max Use: 1
Purpose: To identify dependencies among and the content of hierarchically related groups of data segments
Notes: HL*5*4*I

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	HL01	628	Hierarchical ID Number	M AN 1/12
	HL02	734	Hierarchical Parent ID Number	O AN 1/12
M	HL03	735	Hierarchical Level Code	M ID 1/2
			I Item	



Segment: **LIN** Item Identification
Position: 020
Loop: HL Mandatory
Level: Detail/Item
Usage: Optional
Max Use: 1
Purpose: To specify basic item identification data
Notes: LIN**UP*003912303780*VC*4025

Data Element Summary

Ref.	Data			
<u>Des.</u>	<u>Element</u>	<u>Name</u>		<u>Attributes</u>
M	LIN02	235	Product/Service ID Qualifier UP U.P.C. Consumer Package Code (1-5-5-1)	M ID 2/2
M	LIN03	234	Product/Service ID UPC code with check digit	M AN 1/48
	LIN04	235	Product/Service ID Qualifier VC Vendor's (Seller's) Catalog Number This code will be deleted after Version 004010.	X ID 2/2
	LIN05	234	Product/Service ID Vendor's Item / Product Number	X AN 1/48
	LIN06	235	Product/Service ID Qualifier IN Buyer's Item Number	X ID 2/2
	LIN07	234	Product/Service ID	X AN 1/48



Segment: SN1 Item Detail (Shipment)
Position: 030
Loop: HL Mandatory
Level: Detail/Item
Usage: Optional
Max Use: 1
Purpose: To specify line-item detail relative to shipment
Notes: SN1**24*EA**24*EA

Data Element Summary

	<u>Ref.</u>	<u>Data</u>		<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>	<u>Name</u>	
M	SN102	382	Number of Units Shipped	M R 1/10
M	SN103	355	Unit or Basis for Measurement Code	M ID 2/2
	SN104	646	Quantity Shipped to Date	O R 1/15
	SN105	330	Quantity Ordered	X R 1/15
			The original quantity on the purchase order, less any cancellations made by the supplier.	
	SN106	355	Unit or Basis for Measurement Code	X ID 2/2



Segment: REF Lot Number
Position: 150
Loop: HL Mandatory
Level: Detail/Order
Usage: Optional
Max Use: >1
Purpose: To specify identifying information
Notes: REF*LT*9999XXXX9X

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	REF01	128	Reference Identification Qualifier LT Lot Number	M ID 2/3
	REF02	127	Reference Identification Manufacturer'	X AN 1/30



Segment: DTM Expiration Date
Position: 200
Loop: HL Mandatory
Level: Detail/Shipment
Usage: Optional
Max Use: 10
Purpose: To specify pertinent dates and times
Notes: DTM*036*20040731

Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	DTM01	374	Date/Time Qualifier	M ID 3/3
			036 Expiration	
>>	DTM02	373	Date	X DT 8/8
			Expiration Date	



Segment: **CTT** Transaction Totals

Position: 010
Loop:
Level: Summary
Usage: Optional
Max Use: 1
Purpose: To transmit a hash total for a specific element in the transaction set
Notes: CTT*4

Data Element Summary

	<u>Ref.</u>	<u>Data</u>		<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>	<u>Name</u>	
M	CTT01	354	Number of Line Items	M N0 1/6



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)
Notes: SE*24*00001

Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>		
M	SE01	96	Number of Included Segments	M N0 1/10
M	SE02	329	Transaction Set Control Number	M AN 4/9



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Sample 856

ST*856*000007654
BSN*00*000163853302*20030203*1309*0001
HL*1**S
TD1**1****G*12.4*LB
TD5**2*UPS
REF*BM*D000024136
REF*CN*0
DTM*011*20030203
DTM*067*20030206
FOB*PP
N1*ST*DUANE READE DRUGS INC*9*0119889950119
N1*SF*YOUR COMPANY*9*1234567890123
HL*2*1*O
PRF*012803 JAB***20030203
TD5*****CC
REF*IV*1638533
REF*VR*279
HL*3*2*T
PO4*1*****12.4*LB***21.75*15*14.5*IN*6
MAN*SM*00000181002256903948**CP*1Z4481880381904658
HL*4*3*I
LIN**UP*018100551780*VC*55178
SN1**6*EA
PO4*1
HL*5*3*I
LIN**UP*018100909031*VC*90903
SN1**6*EA
PO4*1
HL*6*3*I
LIN**UP*018100909826*VC*90982
SN1**6*EA
PO4*1
HL*7*3*I
LIN**UP*018100910242*VC*91024
SN1**6*EA
PO4*1
HL*8*3*I
LIN**UP*018100915568*VC*91556
SN1**12*EA
PO4*1
HL*9*3*I
LIN**UP*018100915674*VC*91567
SN1**12*EA
PO4*1
HL*10*3*I
LIN**UP*018100915964*VC*91596
SN1**12*EA
PO4*1
HL*11*3*I
LIN**UP*018100916183*VC*91618
SN1**12*EA
PO4*1
HL*12*3*I
LIN**UP*018100916190*VC*91619
DR856.doc (004010VICS)



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SN1**12*EA
PO4*1
HL*13*3*I
LIN**UP*018100916220*VC*91622
SN1**12*EA
PO4*1
HL*14*3*I
LIN**UP*661526025931*VC*02593
SN1**6*EA
PO4*1
HL*15*3*I
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HL*16*3*I
LIN**UP*018100552688*VC*55268
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LIN**UP*018100667467*VC*66746
SN1**6*EA
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LIN**UP*018100667603*VC*66760
SN1**6*EA
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HL*19*3*I
LIN**UP*018100667627*VC*66762
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HL*20*3*I
LIN**UP*018100667931*VC*66793
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HL*21*3*I
LIN**UP*018100883218*VC*88321
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HL*22*3*I
LIN**UP*018100908980*VC*90898
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