

867 Product Transfer and Resale Report

Functional Group ID=

Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the Product Transfer and Resale Report Transaction Set (867) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to: (1) report information about product that has been transferred from one location to another; (2) report sales of product from one or more locations to an end customer; or (3) report sales of a product from one or more locations to an end customer, and demand beyond actual sales (lost orders). Report may be issued by either buyer or seller.

Notes:

Supplier Outbound Product Transfer and Resale Report for Map 21 Version 4010-Detail By Customer DEA or HIN Number

Heading:

Page <u>No.</u> 31	Pos. <u>No.</u> 010	Seg. <u>ID</u> ST	<u>Name</u> Transaction Set Header	Req. <u>Des.</u> M	Max.Use	Loop <u>Repeat</u>	Notes and Comments
44	020	BPT	Beginning Segment for Product Transfer and Resale	M	1		
55	050	DTM	Date/Time Reference - Report Start Date	O	10		
66	055	DTM	Date/Time Reference - Report End Date	O	1		
			LOOP ID - N1			5	
77	080	N1	Name - ABC Division - DEA Number	О	1		
88	120	REF	Reference Identification -ABC Division HIN Number	O	1		

Detail:

Page No.	Pos. No.	Seg. <u>ID</u>	Name	Req.	Max.Use	Loop Repeat	Notes and Comments
			LOOP ID - PTD			>1	
99	010	PTD	Product Transfer and Resale Detail	M	1		
			LOOP ID - N1			5	
1010	050	N1	Name - Customer Ship To - Customer DEA Number	0	1		
1111	070	N3	Address Information	O	2		
1212	080	N4	Geographic Location	O	1		
1313	090	REF	Reference Identification - Customer HIN Number	O	20		
1414	090	REF	Reference Identification - Contract Number	O	20		
			LOOP ID - SII			>1	
1515	105	SII	Sales Item Information	О	1		
1616	107	N9	Reference Identification	O	1		

Summary:

Page No.	Pos. No.	Seg. <u>ID</u>	<u>Name</u>	Req. <u>Des.</u>	Max.Use	Loop <u>Repeat</u>	Notes and Comments	
			LOOP ID - CTT			1		
1717	010	CTT	Transaction Totals	0	1		n1	
1819	020	AMT	Monetary Amount	O	12			
1920	030	SE	Transaction Set Trailer	M	1			

Transaction Set Notes

1. The number of line items (CTT01) is the accumulation of the number of LIN segments. If used, hash total (CTT02) is the sum of the value of quantities (QTY02) for each QTY segment.

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:

The transaction set identifier (ST01) is used by the translation routines of the interchange partners to select the appropriate transaction set definition (e.g., 850 selects the Purchase order Transaction Set).

Comments:

Notes: Example: ST|867|000060715~

User <u>Attribute</u> M	Ref. Des. ST01	Data Element 143	Name Transaction Set Identifier Code	Attr M	ributes ID 3/3
			Code uniquely identifying a Transaction Set 867 Product Transfer and Resale Report	t	
M	ST02	329	Transaction Set Control Number	M	AN 4/9
			Identifying control number that must be unique within the trafunctional group assigned by the originator for a transaction s		ion set

Segment: BPT Beginning Segment for Product Transfer and Resale

Position: 020

Loop:

Level: Heading Usage: Mandatory

Max Use:

Purpose: To indicate the beginning of the Product Transfer and Resale Report Transaction Set and

transmit identifying data

Syntax Notes:

1 If either BPT05 or BPT06 is present, then the other is required.

Semantic Notes: 1 BPT02 identifies the transfer/resale number.

2 BPT03 identifies the transfer/resale date.3 BPT08 identifies the transfer/resale time.

4 BPT09 is used when it is necessary to reference a Previous Report Number.

Comments:

Notes: Example: BPT|00|0050000924 20150528 0709|20150528|SS~

User <u>Attribute</u>	Ref. <u>Des.</u> BPT01	Data <u>Element</u> 353	Name Transportion Set Purpose Code		ributes			
M	DF 101	333	Transaction Set Purpose Code	IVI	ID 2/2			
			Code identifying purpose of transaction set					
			00 Original					
	BPT02	127	Reference Identification	O	AN 1/30			
			BPT02 will transmit with ABC Supplier number + Date + Timestamp (Ex: 0050000924 20150528 0709).					
			This is a number defined by sender. It may or may no number in each transaction sent to vendor.	nay not be the same				
\mathbf{M}	BPT03	373	Current Date	M	DT 8/8			
			Date (CCYYMMDD)					
	BPT04	755	Report Type Code	O	ID 2/2			
			Code indicating the title or contents of a document, report or supporting item					
			SS Seller Sales Report					

Segment: DTM Date/Time Reference - Report Start Date

Position: 050

Loop:

Level: Heading Usage: Optional Max Use: 10

Purpose: To specify pertinent dates and times

Syntax Notes: 1 At least one of DTM02 DTM03 or DTM05 is required.

2 If DTM04 is present, then DTM03 is required.

3 If either DTM05 or DTM06 is present, then the other is required.

Semantic Notes:

Comments:

Notes: Example: DTM|090|200150618~

User <u>Attribute</u> M	Ref. <u>Des.</u> DTM01	Data Element 374	Name Date/Time	Qualifier	Atti M	ributes ID 3/3
			Code specif	fying type of date or time, or both date and time Report Start		
	DTM02	373	Date Date (CCY) Report Beg	,	C	DT 8/8

Segment: DTM Date/Time Reference - Report End Date

Position: 055

Loop:

Level: Heading Usage: Optional

Max Use: 1

Purpose: To specify pertinent dates and times

Syntax Notes: 1 At least one of DTM02 DTM03 or DTM05 is required.

2 If DTM04 is present, then DTM03 is required.

3 If either DTM05 or DTM06 is present, then the other is required.

Semantic Notes:

Comments:

Notes: Example: DTM|091|20150624~

User <u>Attribute</u> M	Ref. <u>Des.</u> DTM01	Data Element 374	<u>Name</u> Date/Time Qualifier	<u>Attribut</u> M ID	
			Code specifying type of date or time, or 091 Report End	r both date and time	
	DTM02	373	Date Date (CCYYMMDD) Report End Date	C DT	8/8

Segment: Name - ABC Division - DEA Number

Position: 080

Loop: N1 Optional

Level: Heading Usage: Optional

Max Use: 1

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

Syntax Notes: 1 At least one of N102 or N103 is required.

2 If either N103 or N104 is present, then the other is required.

Semantic Notes:

Comments: 1 This segment, used alone, provides the most efficient method of providing

organizational identification. To obtain this efficiency the "ID Code" (N104) must

provide a key to the table maintained by the transaction processing party.

N105 and N106 further define the type of entity in N101.

Notes: Example:N1|DB|ABC DC MANSFIELD|11|RA0290724~

User	Ref.	Data					
<u>Attribute</u>	Des.	Element	<u>Name</u>		<u>Attr</u>	<u>ibutes</u>	
M	N101	98	Entity Identifier Code		M	ID 2/3	
			Code identifying an orgaindividual	anizational entity, a physical location,	, prop	erty or an	
			DB Dis	stributor Branch			
	N102	93	ABC Division Name		O	AN 1/60	
			Free-form name				
M	N103	66	Identification Code Qu	alifier	M	ID 1/2	
			Code designating the system/method of code structure used for Identification Code (67)				
			11 Dru	ug Enforcement Administration (D	EA)		
M	N104	67	Identification Code - A	BC Division DEA Number	M	AN 2/80	
			Code identifying a party	or other code			

Segment: REF Reference Identification -ABC Division HIN Number

Position: 120

Loop: N1 Optional

Level: Heading Usage: Optional

Max Use: 1

Purpose: To specify identifying information

Syntax Notes: 1 At least one of REF02 or REF03 is required.

If either C04003 or C04004 is present, then the other is required.
If either C04005 or C04006 is present, then the other is required.

Semantic Notes: Comments:

1 REF04 contains data relating to the value cited in REF02.

Notes: Example: REF|HI| JT0Q12345~

User Attribute M	Ref. <u>Des.</u> REF01	Data Element 128	Name Reference Identification Qualifier	Attı M	ributes ID 2/3
			Code qualifying the Reference Identification HI Health Industry Number (HIN)		
	REF02	127	Reference Identification	C	AN 1/30
			Reference information as defined for a particular transaction by the Reference Identification Qualifier	on Set of	r as specified

Segment: PID Product Transfer and Resale Detail

Position: 010

Loop: PTD Mandatory

Level: Detail Usage: Mandatory

Max Use: 1

Purpose: To indicate the start of detail information relating to the transfer/resale of a product and

provide identifying data

Syntax Notes: 1 If either PTD02 or PTD03 is present, then the other is required.

2 If either PTD04 or PTD05 is present, then the other is required.

Semantic Notes:

Comments:

Notes: Example: PTD|SS~

User	Ref.	Data		•		
<u>Attribute</u>	Des.	Element	<u>Name</u>		Attı	<u>ributes</u>
M	PTD01	521	Product Transfer	Type Code	M	ID 2/2
			Code identifying the	e type of product transfer		
			BQ	Pre-Book		
			DS	Drop Ship Sale		
			IB	Inter-Company Transfer		
			RV	Returns		
			SD	Credit Non-Return		
			SH	Re-Bill		
			SS	Stock Sale		

Segment: N1 Name - Customer Ship To - Customer DEA Number

Position: 050

Loop: N1 Optional

Level: Detail
Usage: Optional
ax Use: 1

Max Use: 1

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

Syntax Notes: 1 At least one of N102 or N103 is required.

2 If either N103 or N104 is present, then the other is required.

Semantic Notes:

Comments:

1 This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

N105 and N106 further define the type of entity in N101.

Notes: Example: N1|ST|Linda's Pharmacy|11|RA1234567~

User <u>Attribute</u> M	Ref. <u>Des.</u> N101	Data Element 98	Name Entity Identifier Code	Attr M	ributes ID 2/3
			Code identifying an organizational entity, a physical lo individual ST Ship To	cation, prop	perty or an
	N102	93	Customer Name	C	AN 1/60
			Free-form name		
	N103	66	Identification Code Qualifier	C	ID 1/2
			Code designating the system/method of code structure Code (67) 11 Drug Enforcement Administration		entification
	N104	67	Identification Code - Customer DEA Number	C	AN 2/80
			Code identifying a party or other code		

N3 Address Information **Segment:**

Position: 070

N1 Loop: Optional

Level: Detail Usage: Optional Max Use:

To specify the location of the named party **Purpose:**

Syntax Notes: Semantic Notes:

Comments:

Example: N3|123 Main Street~ **Notes:**

Data Element Summary

User Ref. Data Attribute M **Attributes** Des. **Element** Name N301 166 **Customer Address** M AN 1/55

Address information

N4 Geographic Location **Segment:**

Position: 080

> Loop: N1 Optional

Level: Detail Usage: Optional Max Use:

To specify the geographic place of the named party **Purpose: Syntax Notes:** If N406 is present, then N405 is required.

Semantic Notes: Comments:

1 A combination of either N401 through N404, or N405 and N406 may be adequate to

specify a location.

2 N402 is required only if city name (N401) is in the U.S. or Canada. Example: N4|New Jersey City|NJ|07004~

Notes:

User	Ref.	Data			
<u>Attribute</u>	Des.	Element	<u>Name</u>	<u>Attr</u>	<u>ibutes</u>
	N401	19	Customers City Name	O	AN 2/30
			Free-form text for city name		
	N402	156	Customers State	O	ID 2/2
			Code (Standard State/Province) as defined by appropriate go	vernn	nent agency
	N403	116	Customers Zip Code	O	ID 3/15
			Code defining international postal zone code excluding punc (zip code for United States)	tuatio	n and blanks

Segment: REF Reference Identification - Customer HIN Number

Position: 090

Loop: N1 Optional

Level: Detail
Usage: Optional
Max Use: 20

Purpose: To specify identifying information

Syntax Notes: 1 At least one of REF02 or REF03 is required.

If either C04003 or C04004 is present, then the other is required.
If either C04005 or C04006 is present, then the other is required.

Semantic Notes: Comments:

1 REF04 contains data relating to the value cited in REF02.

Notes: Example: REF|HI|188871762~

User	Ref.	Data				
<u>Attribute</u>	Des.	Element	Name		Attı	<u>ributes</u>
M	REF01	128	Reference	Identification Qualifier	M	ID 2/3
			Code quali	fying the Reference Identification		
			HI	Health Industry Number (HIN)		
M	REF02	127	Customer	HIN Number	M	AN 1/30
			Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier			

Segment: REF Reference Identification - Contract Number

Position: 090

Loop: N1 Optional

Level: Detail
Usage: Optional
Max Use: 20

Purpose: To specify identifying information

Syntax Notes: 1 At least one of REF02 or REF03 is required.

If either C04003 or C04004 is present, then the other is required.
If either C04005 or C04006 is present, then the other is required.

Semantic Notes: Comments:

1 REF04 contains data relating to the value cited in REF02.

Notes: Example: REF|CT|507689-23~

User	Ref.	Data				
Attribute	Des.	Element	<u>Name</u>		<u>Attr</u>	<u>ributes</u>
	REF01	128	Reference Ident	ification Qualifier	O	ID 2/3
			Code qualifying	the Reference Identification		
			CT	Contract Number		
	REF02	127	Contract Numb	er	O	AN 1/30
			Reference information as defined for a particular transaction Set or as specific by the Reference Identification Qualifier			r as specified

Segment: SII Sales Item Information

Position: 105

Loop: SII Optional

Level: Detail
Usage: Optional

Max Use:

Purpose: To specify line item information related to a sale of an item.

Syntax Notes:

Semantic Notes: 1 SII03 is the amount of the product identified in SII01 and SII02.

2 SII06 is the wholesale acquisition price.

Comments:

Notes: Example: SII|N4|00052433001|6|EA||6.35|38.1~

User	Ref.	Data	Data Element Summary			
Attribute	Des.	Element	<u>Name</u>	Attı	<u>ributes</u>	
M	SII01	235	Product/Service ID Qualifier	M	ID 2/2	
			Code identifying the type/source of the descriptive number used in Product/Service ID (234)			
			Item Format Code			
3.7	CITOA	22.4	N4 National Drug Code in 5-4-2 Format		A NT 4 /40	
M	SII02	234	Item NDC or UPC Number	M	AN 1/48	
			Identifying number for a product or service			
M	SII03	380	Quantity Invoiced	M	R 1/15	
			Numeric value of quantity			
M	SII04	C001	Composite Unit of Measure	M		
			To identify a composite unit of measure (See Figures Append of use)	lix fo	r examples	
M	C00101	355	Unit or Basis for Measurement Code	\mathbf{M}	ID 2/2	
			Code specifying the units in which a value is being expressed which a measurement has been taken EA Each	, or n	nanner in	
	SII06	212	Unit Price	O	R 1/17	
			Price per unit of product, service, commodity, etc.			
	SII07	782	Monetary Amount	O	R 1/18	
			Monetary amount			
			SII03 x SII06 = SII07			
			00000			

Segment: N9 Reference Identification

Position: 107

Loop: SII Optional

Level: Detail Usage: Optional

Max Use: 1

Purpose: To transmit identifying information as specified by the Reference Identification Qualifier

Syntax Notes: 1 At least one of N902 or N903 is required.

2 If N906 is present, then N905 is required.

3 If either C04003 or C04004 is present, then the other is required.
4 If either C04005 or C04006 is present, then the other is required.

Semantic Notes: 1 N906 reflects the time zone which the time reflects.

2 N907 contains data relating to the value cited in N902.

Comments:

Notes: Example: N9|DI|003787111| |20150619~

User	Ref.	Data			
Attribute	Des.	Element	<u>Name</u>	Attr	<u>ributes</u>
\mathbf{M}	N901	128	Reference Identification Qualifier	\mathbf{M}	ID 2/3
			Code qualifying the Reference Identification		
			DI Distributor Invoice Number		
	N902	127	Invoice Number	\mathbf{C}	AN 1/30
			Reference information as defined for a particular transaction by the Reference Identification Qualifier	Set o	r as specified
	N904	373	Invoice Full Date	O	DT 8/8
			Date (CCYYMMDD)		

Segment: REF Reference Identification – Customer HIN Number

Position: 090

Loop: N1 Optional

Level: Detail
Usage: Optional
Max Use: 20

Purpose: To specify identifying information

Syntax Notes: 1 At least one of REF02 or REF03 is required.

2 If either C04003 or C04004 is present, then the other is required.

3 If either C04005 or C04006 is present, then the other is required.
1 REF04 contains data relating to the value cited in REF02.

Semantic Notes:

Comments: Notes:

Example: REF|CR| 935040LMC~

User	Ref.	Data				
Attribute	Des.	Element	<u>Name</u>		<u>Attr</u>	<u>ributes</u>
	REF01	128	Reference 1	Identification Qualifier	O	ID 2/3
			Code qualif	ying the Reference Identification		
			CR	Customer HIN Number		
	REF02	127	Customer 1	HIN Number Value	O	AN 1/30
				nformation as defined for a particular transaction rence Identification Qualifier	ı Set o	r as specified

Segment: CTT Transaction Totals

Position: 010

Loop: CTT Optional

Level: Summary Usage: Optional

Max Use: 1

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

Syntax Notes:

1 If either CTT03 or CTT04 is present, then the other is required.

If either CTT05 or CTT06 is present, then the other is required.

Semantic Notes:

Comments: 1 This segment is intended to provide hash totals to validate transaction completeness

and correctness.

Notes: Example: CTT|0~

Data Element Summary

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

Total number of line items in the transaction set

This will always be a '0' for us. We use NWDA Guidelines and the LIN

Segment is not used.

Segment: AMT Monetary Amount

Position: 020

Loop: CTT Optional

Level: Summary Usage: Optional Max Use: 12

Purpose: To indicate the total monetary amount

Syntax Notes: Semantic Notes:

Comments:

Notes: Example: AMT|TT|38.1~

User <u>Attribute</u> M	Ref. <u>Des.</u> AMT01	Data Element 522	Name Amount Qualifier Code	Attributes M ID 1/3
			Code to qualify amount TT Total Transaction Amount	
M	AMT02	782	Monetary Amount Monetary amount	M R 1/18
			Sum of SII07	

Segment: **SE** Transaction Set Trailer

Position: 030

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: 1 SE is the last segment of each transaction set.

Notes: Example: SE|14|000060715~

User	Ref.	Data				
<u>Attribute</u>	Des.	Element	<u>Name</u>	<u>Attr</u>	<u>ributes</u>	
M	SE01	96	Number of Included Segments	\mathbf{M}	N0 1/10	
			Total number of segments included in a transaction set inclusegments	ding S	ST and SE	
M	SE02	329	Transaction Set Control Number	\mathbf{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			

SAMPLE EDI DATA:

ST|867|00000001~ BPT|00|0050000073 20180530 0713|20180530|SS~ DTM|090|20180529~ DTM|091|20180529~ N1|DB|ABC DC MANSFIELD|11|RA0290724~ REF|HI|J81TK1600~ PTD|SS~ N1|ST|WHITTIER HEALTH PHCY INC(340B)|11|FW0511510~ N3|1290 TREMONT STREET~ N4|BOSTON|MA|02120-3432~ REF|HI|5FK8GLDF3~ REF | CT | M0005109~ SII | N4 | 00078049305 | 1 | EA | | 1248.8 | 1248.8 ~ N9|DI|0937485971||20180529~ CTT | 0~ AMT|TT|1248.8~ SE|23|00000001~