

810 Invoice

Functional Group ID=

Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the Invoice Transaction Set (810) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to provide for customary and established business and industry practice relative to the billing for goods and services provided.

Notes:

Supplier Inbound Drop Ship Invoice For Map 01 Version 4010

Note: Bergen Brunswig does not accept Credit Memos or Debit Memos in the 810 Transaction. Please use the 812 Transaction for all Debits and Credits (except chargeback credits). Chargeback Credits are transmitted via an 849 Transaction.

Heading:

Must Use	Pos. <u>No.</u> 010	Seg. <u>ID</u> ST	<u>Name</u> Transaction Set Header	Req. <u>Des.</u> M	<u>Max.Use</u> 1	Loop <u>Repeat</u>	Notes and <u>Comments</u>
Must Use	020	BIG	Beginning Segment for Invoice	М	1		
	050	REF	Reference Identification	0	12		
			LOOP ID - N1			200	
Must Use	070	N1	Name	М	1		
			LOOP ID - N1			1	
Must Use	102	N1	Name	М	1		
			LOOP ID - N1			1	
Must Use	106	N1	Name	М	1		
	109	N3	Address Information	0	1		
	109	N4	Geographic Location	0	1		
Must Use	130	ITD	Terms of Sale/Deferred Terms of Sale	М	>1		

Detail:

	Pos. <u>No.</u>	Seg. <u>ID</u>	Name	Req. <u>Des.</u>	Max.Use	Loop <u>Repeat</u>	Notes and <u>Comments</u>
			LOOP ID - IT1			200000	
Must Use	010	IT1	Baseline Item Data (Invoice)	М	1		
	030	IT3	Additional Item Data	0	5		
			LOOP ID - PID			1000	
	060	PID	Product/Item Description	0	1		
			LOOP ID - SAC			25	
	180	SAC	Service, Promotion, Allowance, or Charge Information	0	1		

Summary:

Must Use	Pos. <u>No.</u> 010	Seg. <u>ID</u> TDS	<u>Name</u> Total Monetary Value Summary	Req. <u>Des.</u> M	<u>Max.Use</u> 1	Loop <u>Repeat</u>	Notes and <u>Comments</u>
			LOOP ID - SAC			25	
	040	SAC	Service, Promotion, Allowance, or Charge Information	0	1		
	070	CTT	Transaction Totals	0	1		n1
Must Use	080	SE	Transaction Set Trailer	М	1		

Transaction Set Notes

1. Number of line items (CTT01) is the accumulation of the number of IT1 segments

>>

>>

Segment:	ST 1	ransaction Set Header					
Position:	010						
Loop:							
Level:	Heading						
Usage:	Mandato	ry					
Max Use:	1						
Purpose:	To indica	To indicate the start of a transaction set and to assign a control number					
Notes:	Example	: <i>ST</i> /810/0001~					
		Data Element Summary					
Ref.	Data						
Des.	<u>Element</u>	Name	Attr	ributes			
ST01	143	Transaction Set Identifier Code	Μ	ID 3/3			
		Code uniquely identifying a Transaction Set					
		810 Invoice					
ST02	329	Transaction Set Control Number	Μ	AN 4/9			

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 *This will be the same as the 'SE02'.*

Segment:	BIG Beginning Segment for Invoice
Position:	020
Loop:	
Level:	Heading
Usage:	Mandatory
Max Use:	1
Purpose:	To indicate the beginning of an invoice transaction set and transmit identifying numbers
	and dates

Notes: Example: BIG/19981028/75543325/ /96954/ / /DO~

Data Element Summary

	Ref.	Data	·		
	Des.	<u>Element</u>	Name	Att	<u>ributes</u>
>>	BIG01	373	Invoice Issue Date	Μ	DT 8/8
			Date expressed as CCYYMMDD		
>>	BIG02	76	Invoice Number	\mathbf{M}	AN 1/22
			Identifying number assigned by issuer		
	BIG03	373	Purchase Order Date	0	DT 8/8
			Date expressed as CCYYMMDD		
>>	BIG04	324	Purchase Order Number	\mathbf{M}	AN 1/22
			Identifying number for Purchase Order assigned by the ordered	er/pu	rchaser
>>	BIG07	640	Transaction Type Code	\mathbf{M}	ID 2/2
			Code specifying the type of transaction		
			A regular trade invoice is assumed if this segment is omitted.		
			DO Drop Shipment Invoice		
			1 I		

I81041DS (004010)

Segment:	REF Reference Identification
Position:	050
Loop:	
Level:	Heading
Usage:	Optional
Max Use:	12
Purpose:	To specify identifying information
Notes:	Example: REF/MP/123456~

This segment is sent ONLY if the invoice contains items from more than one Purchase Order.

	Ref.	Data	Data l	Element Summary		
	Des.	Element	Name		Att	ributes
>>	REF01	128		ntification Qualifier	Μ	ID 2/3
			Code qualifyin	g the Reference Identification		
			MP	Multiple P.O.s of an Invoice		
>>	REF02	127	Reference Ide	ntification	Μ	AN 1/30
			specified by th	rmation as defined for a particular Transaction e Reference Identification Qualifier <i>chase Order Number</i>	n Set o	or as

Segment:	N1 _{Name}
Position:	070
Loop:	N1 Mandatory
Level:	Heading
Usage:	Mandatory
Max Use:	1
Purpose:	To identify a party by type of organization, name, and code

Notes: *Example: N1/SU/ACME HUMAN HEALTH DIVISION/11/PM0012345~*

			Data Elem	ient Summary		
	Ref.	Data				
	Des.	<u>Element</u>	<u>Name</u>		Att	<u>ributes</u>
>>	N101	98	Entity Identifier (Code	Μ	ID 2/3
			Code identifying an individual	n organizational entity, a physical location	ı, proj	perty or an
			RE	Party to receive commercial invoice rer	nittan	ice
			SU	Supplier/Manufacturer		
	N102	93	Supplier's Name		0	AN 1/60
			Free-form name			
>>	N103	66	Identification Cod	le Qualifier	Μ	ID 1/2
			Code designating th Code (67)	he system/method of code structure used f	for Ide	entification
			1	D-U-N-S Number, Dun & Bradstreet		
			11	Drug Enforcement Administration (DE	A)	
			21	Health Industry Number (HIN)		
>>	N104	67	Supplier's Identify Code identifying a	ying Number party or other code	М	AN 2/80

Segment:	N1 Name
Position:	102
Loop:	N1 Mandatory
Level:	Heading
Usage:	Mandatory
Max Use:	1
Purpose:	To identify a party by type of organization, name, and code

Notes: *Example: N1/BT/ /11/PW0194578 ~*

			Data E	Jement Summary	
	Ref.	Data			
	Des.	<u>Element</u>	<u>Name</u>		Attributes
>>	N101	98	Entity Identifi	er Code	M ID 2/3
			Code identifyin individual	g an organizational entity, a physical location	n, property or an
			BT	Bill-to-Party	
			BY	Buying Party (Purchaser)	
>>	N103	66	Identification	Code Qualifier	M ID 1/2
			Code designation	ng the system/method of code structure used	for Identification
			Code (67)		
			1	D-U-N-S Number, Dun & Bradstreet	
			11	Drug Enforcement Administration (DE	EA)
			21	Health Industry Number (HIN)	
>>	N104	67	BBC Division Code identifyin	Identifier g a party or other code	M AN 2/80

Segment:	N1 Name
Position:	106
Loop:	N1 Mandatory
Level:	Heading
Usage:	Mandatory
Max Use:	1
Purpose:	To identify a party by type of organization, name, and code
Notes:	Example: N1/ST/GENERAL HOSPITAL~

This is used for a Drop Ship Order ONLY. This is when the product is NOT shipped to a Bergen Brunswig Division. The 'BIG07' will be equal to 'DO'.

Use this segment to indicate the Drop Ship Name and optionally the Drop Ship Number.

		2 404 2101	Jene Summer J		
Ref.	Data				
Des.	<u>Element</u>	Name		Att	<u>ributes</u>
N101	98	Entity Identifier C	Code	Μ	ID 2/3
		Code identifying an	n organizational entity, a physical location	, prop	perty or an
		individual			•
		ST	Ship To		
N102	93	Name		Μ	AN 1/60
		Free-form name			
N103	66	Ship To Identifica	tion Code Qualifier	0	ID 1/2
		Code designating th	ne system/method of code structure used for	or Ide	entification
		Code (67)			
		11	Drug Enforcement Administration (DEA	A)	
		21	Health Industry Number (HIN)		
N104	67	Ship To Identifica	tion Code	С	AN 2/80
		Code identifying a	party or other code		
		This will be the 'Sh	ip To' identification code.		
	N101 N102 N103	Des. N101Element 98N10293N10366	Ref.DataDes.ElementNameN10198Entity Identifier O Code identifying an individual STN10293Name Free-form nameN10366Ship To Identifica Code (67) 11 21N10467Ship To Identifica Code identifying a Code identifying a	Des. N101 Element 98 Name Entity Identifier Code Code identifying an organizational entity, a physical location individual ST Ship To N102 93 Name Free-form name Ship To N103 66 Ship To Identification Code Qualifier Code designating the system/method of code structure used for Code (67) Interform name 11 Drug Enforcement Administration (DEA) 21 Health Industry Number (HIN)	Ref. Data Mame Atta Des. Element Name Atta N101 98 Entity Identifier Code M Ode identifying an organizational entity, a physical location, propindividual ST Ship To N102 93 Name M Free-form name M N103 66 Ship To Identification Code Qualifier O Code designating the system/method of code structure used for Identification (DEA) 11 Drug Enforcement Administration (DEA) 11 Interpret Method Interpret Method of Code structure used for Identification Code (67) 11 Drug Enforcement Administration (DEA) 11 Ship To Identification Code C C C N104 67 Ship To Identification Code C C

Segment:	N3 Address Information
Position:	109
Loop:	N1 Mandatory
Level:	Heading
Usage:	Optional
Max Use:	1
Purpose:	To specify the location of the named party

Notes: Example: N3/600 MOON RIVER DRIVE/ATTN PHARMACY~

This is used only when there are Drop Ships in the invoice. The 'BIG07' will be equal to 'DO'.

Include this segment ONLY if the N104 is omitted.

Data Element Summary

	Ref.	Data		
	Des.	Element	Name	Attributes
>>	N301	166	Address Information Address information	M AN 1/55
	N302	166	Address Information	O AN 1/55
			Address information	

>>

Segment:	N4 Geographic Location				
Position:	109				
Loop:	N1 Mandatory				
Level:	Heading				
Usage:	Optional				
Max Use:	1				
Purpose:	To specify the geographic place of the named party				
Notes:	Example: N4 MID AMERICA TN 55555~				

Note: This is used only when there are Drop Ships in the invoice. The 'BIG07' will be equal to 'DO'.

Include this segment ONLY if the N104 is omitted.

>>	Ref. <u>Des.</u> N401	Data <u>Element</u> 19	Name City Name Free-form text for city name	<u>Att</u> M	<u>ributes</u> AN 2/30
>>	N402	156	State or Province Code Code (Standard State/Province) as defined by appropriate g	M governr	ID 2/2 nent agency
>>	N403	116	Postal Code Code defining international postal zone code excluding pur (zip code for United States)	M netuatio	ID 3/15 on and blanks

Segment:	ITD Terms of Sale/Deferred Terms of Sale
Position:	130
Loop:	
Level:	Heading
Usage:	Mandatory
Max Use:	>1
Purpose:	To specify terms of sale
Notes:	Example: ITD/01/3/2/19981127/34/19981128/35/1050~

The ITD Segment is mandatory for Bergen

			Data Elem	ent Summary		
	Ref.	Data				
	Des.	<u>Element</u>	<u>Name</u>			<u>ributes</u>
>>	ITD01	336	Terms Type Code		Μ	ID 2/2
				pe of payment terms		
			01	Basic		
			02	End of Month (EOM)		
			03	Fixed Date		
			07	Extended		
			08	Basic Discount Offered		
>>	ITD02	333	Terms Basis Date	Code	Μ	ID 1/2
			Code identifying th	e beginning of the terms period		
			1	Ship Date		
			2	Delivery Date		
			3	Invoice Date		
			5	Invoice Receipt Date		
>>	ITD03	338	Terms Discount P	ercent	Μ	R 1/6
				centage, expressed as a percent, available		e purchaser if
		250	-	n or before the Terms Discount Due Date		
>>	ITD04	370	Terms Discount D	e if discount is to be earned expressed in		DT 8/8
			CCYYMMDD	e il discoult is to be earlied expressed ill	IOIIIIa	u
>>	ITD05	351	Terms Discount D	avs Due	Μ	N0 1/3
				the terms discount period by which paym	ent is	due if terms
			discount is earned			
>>	ITD06	446	Terms Net Due Da		Μ	DT 8/8
				voice amount becomes due expressed in fo	ormat	
		207	CCYYMMDD Teanna Nat Dawn		м	NO 1/2
>>	ITD07	386	Terms Net Days Number of days un	til total invoice amount is due (discount n	M of an	N0 1/3 plicable)
>>	ITD08	362	Terms Discount A			N2 1/10
	11000	302	Total amount of ter		TAT	114 1/10

Segment:	T1 Baseline Item Data (Invoice)
Position:	010
Loop:	IT1 Mandatory
Level:	Detail
Usage:	Mandatory
Max Use:	1
Purpose:	To specify the basic and most frequently used line item data for the invoice and related
	transactions

Notes: Example: IT1/1/1/EA/37.1/ /ND/00006484300~

Bergen Brunswig cannot identify a product by Vendor Code (VC in IT06). Bergen prefers the NDC or UPC code instead. If the vendor code is sent, then the NDC or UPC code must also be sent.

	Ref.	Data		lement Summary		
	<u>Des.</u>	Element 350	<u>Name</u> Aggigmed Ident	ification		ributes
	IT101	350	Assigned Ident			AN 1/20
	IT102	358	Quantity Invoi	haracters assigned for differentiation within		R 1/10
>>	11102	550		s invoiced (supplier units)	IVI	K 1/10
>>	IT103	355	Unit or Basis for Code specifying	or Measurement Code g the units in which a value is being expresse ement has been taken Box		ID 2/2 manner in
			CA	Case		
			CG	Card		
			CT	Carton		
			DE	Deal		
			DZ	Dozen		
			EA	Each		
			GS	Gross		
			РК	Package		
>>	IT104	212	Unit Price	-	Μ	R 1/17
			Price per unit of	f product, service, commodity, etc.		
>>	IT106	235	Product/Service Code identifying Product/Service IN	g the type/source of the descriptive number		ID 2/2
			MF	Manufacturer		
			N1	National Drug Code in 4-4-2 Format		
			N2	4-digit manufacturer ID, 4-digit produc trade package size National Drug Code in 5-3-2 Format	et ID,	2-digit
			N3	5-digit manufacturer ID, 3-digit productrade package size National Drug Code in 5-4-1 Format	et ID,	2-digit
			N4	5-digit manufacturer ID, 4-digit productrade package size National Drug Code in 5-4-2 Format	et ID,	1-digit
			N5	5-digit manufacturer ID, 4-digit productrade package size National Health Related Item Code in 1		C
			N6	National Health Related Item Code in		
181041DS ((04010)			12		ember 20, 199

BERGEN BRUNSWIG DRUG COM	IPANY	
	NH	National Health Related Item Code
	UA	U.P.C./EAN Case Code (2-5-5)
	UI	U.P.C. Consumer Package Code (1-5-5)
	UP	U.P.C. Consumer Package Code (1-5-5-1)
	UX	Universal Product Number
		A unique identifier of a healthcare product
>> IT107 234	Product/Servic	te ID M AN 1/48
	Identifying num	ber for a product or service
		(s) used to identify the product or service in the invoice should number(s) used in the purchase order.

Segment:	IT3 Additional Item Data
Position:	030
Loop:	IT1 Mandatory
Level:	Detail
Usage:	Optional
Max Use:	5
Purpose:	To specify additional item details relating to variations between ordered and shipped quantities, or to specify alternate units of measures and quantities
Notes:	Example: IT3/ / /BK/4~

	Ref.	Data		-	
	Des.	Element	<u>Name</u>		<u>Attributes</u>
>>	IT303	368	Shipment/Order St	tatus Code	M ID 2/2
			Ũ	status of an order or shipment or the disp	
				the quantity ordered and the quantity ship	pped for a line item
			or transaction		
			BK	Back Ordered from Previous Order	
			BP	Shipment Partial, Back Order to Ship o	n (Date)
			CC	Shipment Complete on (Date)	
			СМ	Shipment Complete with Additional Qu	uantity
			CP	Partial Shipment on (Date), Considered	l No Backorder
			HQ	Held Awaiting Qualification	
			IC	Item Canceled	
			IS	Item Represents Substitution from Orig	ginal Order
			NN	Not in Process - No Shipping Schedule	
			NS	Not In Process, Scheduled to Ship on (I	Date)
			PD	Purchase Order Complete	
			PS	In Process, Scheduled to Ship On (Date	e)
			ZZ	Mutually Defined	
>>	IT304	383	Quantity Difference Numeric value of va	e rriance between ordered and shipped qua	M R 1/9 Intities

Segment:	PID Product/Item Description
Position:	060
Loop:	PID Optional
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To describe a product or process in coded or free-form format
Nataa	Energy L. DIDIEL L. LCOMMAY S.D.
Notes:	Example: PID/F/ / / /COMVAX S.D.~

This segment is sent ONLY if the supplier does not use NDC or UPC numbers.

			Data Element Summary	
	Ref. <u>Des.</u>	Data <u>Element</u>	Name	<u>Attributes</u>
>>	PID01	349	Item Description Type	M ID 1/1
			Code indicating the format of a description	
			F Free-form	
>>	PID05	352	Description A free-form description to clarify the related data element	M AN 1/80 nts and their content

I81041DS (004010)

Segment:	SAC Service, Promotion, Allowance, or Charge Information
Position:	180
Loop:	SAC Optional
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To request or identify a service, promotion, allowance, or charge; to specify the amount
	or percentage for the service, promotion, allowance, or charge

Notes: Example: SAC/C/H660/ / /150~

	D (Data Elem	ent Summary	
	Ref.	Data Element	Nama		Attributor
>>	<u>Des.</u> SAC01	Element 248	<u>Name</u> Allowance or Chai	rge Indicator	<u>Attributes</u> M ID 1/1
~~	DILCOI	210		es an allowance or charge for the service	
			А	Allowance	1
			С	Charge	
>>	SAC02	1300		n, Allowance, or Charge Code e service, promotion, allowance, or charg	M ID 4/4
			A250	Advances	C
			A260	Advertising Allowance	
			A400	Allowance Non-performance	
			B010	Cents Off	
			B240	COD Charges	
			B660	Contract Allowance	
			B720	Cooperative Advertising/Merchandising (Performance)	g Allowance
			C000	Defective Allowance	
			C040	Delivery	
			C310	Discount	
			C540	Early Buy Allowance	
			C880	Expediting Premium	
			D200	Freight Charges to Destination	
			D500	Handling	
			D820	Inside Delivery	
			D980	Insurance	
			E730	New Item Allowance	
			F180	Pallet	
			F210	Parish/County Sales Tax (only)	
			F290	Performance Award	
			F340	Pick/Up	
			F800	Promotional Allowance	
			F810	Promotional Discount	
			F910	Quantity Discount	
			F970	Rebate	
			G330	Rental Charge	
			G400	Repair	
			G470	Restocking Charge	
			H000	Special Allowance	
			H010	Special Buy	
			H090	Special Handling	

BERGEN BR	UNSWIG DRU	G COMPA	ANY			
			H630	Tax - City Sales Tax (Only)		
			H660	Tax - Federal Excise Tax, FET		
			H700	Tax - Local Tax		
			H750	Tax - Sales Tax (State and Local)		
			H790	Tax - Use Tax		
			H850	Tax		
			I070	Tobacco Products Report Charge		
			I250	Transportation Charge (Minimum Rate)		
			I410	Unsaleable Merchandise Allowance		
			1530	Volume Discount		
>>	SAC05	610	Allowance Charge Monetary amount	Amount	М	N2 1/15

Ref.

Des.

TDS01

Data

610

Element Name

Amount

Monetary amount

Segment:	TDS Total Monetary Value Summary
Position:	010
Loop:	
Level:	Summary
Usage:	Mandatory
Max Use:	1
Purpose:	To specify the total invoice discounts and amounts
Notes:	Example: TDS/3860~

Data Element Summary

>>

Attributes M N2 1/15

This is the total amount of the invoice (including charges, less allowances) before terms discount (if discount is applicable).

Segment:	SAC Service, Promotion, Allowance, or Charge Information
Position:	040
Loop:	SAC Optional
Level:	Summary
Usage:	Optional
Max Use:	1
Purpose:	To request or identify a service, promotion, allowance, or charge; to specify the amount
	or percentage for the service, promotion, allowance, or charge

Notes: Example: SAC/C/H660/ / /150~

	5.4	D (Data Eleme	ent Summary	
	Ref.	Data	N		A •1
~~	<u>Des.</u> SAC01	<u>Element</u> 248	<u>Name</u> Allowance or Char	ga Indiastor	<u>Attributes</u> M ID 1/1
>>	SACUI	240		es an allowance or charge for the service a	
			A	Allowance	specifica
			C	Charge	
>>	SAC02	1300		, Allowance, or Charge Code	M ID 4/4
	511002	1000		service, promotion, allowance, or charge	
			A250	Advances	
			A260	Advertising Allowance	
			A400	Allowance Non-performance	
			B010	Cents Off	
			B240	COD Charges	
			B660	Contract Allowance	
			B720	Cooperative Advertising/Merchandising (Performance)	g Allowance
			C000	Defective Allowance	
			C040	Delivery	
			C310	Discount	
			C540	Early Buy Allowance	
			C880	Expediting Premium	
			D200	Freight Charges to Destination	
			D500	Handling	
			D820	Inside Delivery	
			D980	Insurance	
			E730	New Item Allowance	
			F180	Pallet	
			F210	Parish/County Sales Tax (only)	
			F290	Performance Award	
			F340	Pick/Up	
			F800	Promotional Allowance	
			F810	Promotional Discount	
			F910	Quantity Discount	
			F970	Rebate	
			G330	Rental Charge	
			G400	Repair	
			G470	Restocking Charge	
			H000	Special Allowance	
			H010	Special Buy	
			H090	Special Handling	

BERGEN BR	UNSWIG DRU	G COMPA	ANY			
			H630	Tax - City Sales Tax (Only)		
			H660	Tax - Federal Excise Tax, FET		
			H700	Tax - Local Tax		
			H750	Tax - Sales Tax (State and Local)		
			H790	Tax - Use Tax		
			H850	Tax		
			I070	Tobacco Products Report Charge		
			I250	Transportation Charge (Minimum Rate)		
			I410	Unsaleable Merchandise Allowance		
			1530	Volume Discount		
>>	SAC05	610	Allowance Charge Monetary amount	Amount	Μ	N2 1/15

Segment:	CTT Transaction Totals
Position:	070
Loop:	
Level:	Summary
Usage:	Optional
Max Use:	1
Purpose:	To transmit a hash total for a specific element in the transaction set
Notes:	Example: CTT/1 ~

Data Element Summary

>>

Ref.	Data			
Des.	<u>Element</u>	Name	Attı	ributes
CTT01	354	Number of Line Items	Μ	NO 1/6
		Total number of line items in the transaction set		
		This is the total number of IT1 segments.		

Segment:	SE Transaction Set Trailer				
Position:	080				
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:	Example: SE/20/0001~				

Data Element Summary						
	Ref.	Data				
	Des.	<u>Element</u>	<u>Name</u>	<u>Attributes</u>		
>>	SE01	96	Number of Included Segments	M N0 1/10		
			Total number of segments included in a transaction set include segments	ng ST and SE		
>>	SE02	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			
			This will be the same as the 'ST02'.			

SAMPLE DATA 810 DROP SHIP INVOICE

ST|810|0001~ BIG|19981028|75543325| |96954| | |DO~ N1|SU|ACME HUMANHEALTH DIVISION|11|PM0012345~ N1|BT| |11|PW0194578~ N1|ST|GENERAL HOSPITAL~ N3|600 MOON RIVER DRIVE|ATTN PHARMACY~ N4|MID AMERICA|TN|55555~ ITD|01|3|2|19981127|34|19981128|35|1050~ IT1|1|1|EA|37.1| |ND|35817802050~ IT1|2|4|EA|4.10| |ND|35817802051~ TDS|5350~ CTT|2~ SE|13|0001~