	A	В	С	D	Е	F	G	Н
1	Interchange Control He	ader						
2			O/M/X	Min/Max	Format	Description	Default Value	Explanation
3		ID		Length				
4	ISA01	l01	М	2/2	ID	Authorization Qualifier	00	
5	ISA02	102	М	10/10		Authorization Information		Blank
6	ISA03	103	М	2/2		Security Qualifier	00	
7	ISA04	104	М	10/10	AN	Security Information		Blank
8	ISA05	105	М	2/2	ID	Interchange ID Qualifier	ZZ	Stryker Sender Qualifier ID
9	ISA06	106	М	15/15		Interchange Sender ID	STRYKERMED	Stryker Sender ID
10	ISA07	107	M	2/2	ID	Interchange ID Qualifier		Trading Partner Receiver ID Qualifier
11	ISA08	108	M	15/15	AN	Interchange Receiver ID		Trading Partner Receiver ID
12	ISA09	109	M	8/8	DT	Interchange Date		Creation Date CCYYMMDD
13	ISA10	l10	М	4/4	TM	Interchange Time		Creation Time HHMMSS/24 hour clock
14	ISA11	l11	М	1/1	ID	Interchange Standard	U	US EDI Community Standard
15	ISA12	l12	M	5/5	ID	interchange Version	00300	Standard issued by ANSI X12.5
	ISA13	l13	M	9/9	N0	Interchange Control Number		Sequential Number User Assigned
17	ISA14	l14	M	1/1	ID	Acknowledgement Request	1	997 Send Y/N
18	ISA15	l15	М	1/1	ID	Usage Indicator	P	Production or Test Data P/T
19	ISA16	l16	M	1/1	AN	Component Element Separator	*	Stryker Element Separator Standard
20								
	Group Header							
22	GS01	479	M	2/2	ID	Functional ID Code	RA	Payment Order/Remittance Advice
	GS02	142	M	2/15		Applicationn Sender's Code	STRYKERMED	Stryker Sender ID
24	GS03	124	M	2/15		Application Receivers Code		Trading Partner Receiver ID
25	GS04	373	М	8/8	DT	Date CCYYMMDD		Date Sender Generated Transaction
26	GS05	337	M	4/8	TM	Time HHMMSS 24 hour		Time Sender Generated Transaction
27	GS06	28	М	1/9	N0	Group Control Number		Assigned by Sender Translator
28	GS07	455	M	1/2	ID	Responsible Agency Code	X	Accredited Standards Committee X.12
29	GS08	480	М	1/12	AN	Version/Release ID	4020	Current Sender Version/Release
30			**********************	# continue to the continue to				
	Transaction Set Header						1	
	ST01	143	M	3/3	ID	Transaction Set ID	820	Transaction Set for RA 820
	ST02	329	M	4/9	AN	Transaction Set Control Number	001	Control Number for Transaction Set
34								
	Beginning Segment For			4/0				<u></u>
	BPR01	305	M	1/2	ID	Transaction Handling Code	I	Transaction includes only remit detail
	BPR02	782	M	1/18	R	Monetary Amount	1	Payment including all remit item and adjustments
	BPR03	478	M	1/1	ID	Credit/Debit Flag	C	Credit to receiver/debit to originator
	BPR04	591	M	3/3	ID	Payment Method Code	ACH	Automated Clearing House (ACH)
40	BPR06	506	Χ	2/2	ID	DFI ID Number Qualifier	01	Depository Financial Institution Type

	А	В	С	D	Е	F	G	Н
41	BPR07	507	Χ	3/12	AN	DFI ID Number		Depository Financial Institution ID number
42	BPR08	569	0	2/2	ID	Account Number Qualifier	01	01 Default-Demand Deposit Account
43	BPR09	508	Χ	1/15	AN	Account Number		Vendor DDA Account Number
44	BPR10	509	0	10/10	AN	Originating Company Identifier	3+DUNS	Stryker DUNS Number
45	BPR12	506	Χ	2/2	ID	Receiving Bank DFI ID Number Qualifier	01	Receiving Bank DFI Qualifier
46	BPR13	507	X	3/12	AN	Receiving Bank DFI ID Number		Receiving Bank Depository Financial Institution Nbr
47	BPR15	508	Χ	1/35	AN	Receiver Bank Account Number		Vendor DDA Account Number
	BPR16	373	0	8/8	DT	Settlement ACH Payment to Vendor		Date For ACH Payment to Occur YYYY/MM/DD
	BPR17	1048	0	1/3	ID	Business Function Code	VEN	Vendor Payment
50								
	Trace Elements							
52	TRN01	481	M	1/2	ID	Trace Type Code	1	Current Transaction Trace Numbers Used
	TRN02	127	М	1/30	AN	Trace Number		Stryker Generated Trace Number
54	TRN03	509	0	10/10	AN	Originating Company ID	3+DUNS	Stryker DUNS Number
55								
56	Date and Time Reference							
	DTM01	374	М	3/3	ID	Date Qualifier	097	Transaction Creation Code
	DTM02	373	X	8/8	DT	Date		Transaction Creation Date YYYY/MM/DD
	DTM03	337	Χ	4/8	TM	Time		Transaction Creation Time HHMMSS
60								
	N1-Name Loop-Payer							
	N101	98	M	2/3	ID	Originating Company-Payer	PR	Default to PR
	N102	93	Χ	1/60	AN	Originating Company Name		Stryker Name
	N103	66	X	1/2	ID	ID Code Qualifier	1	Qualifier Showing use of DUNS Number
	N104	67	Χ	2/80	AN	ID Code	3+DUNS	Stryker DUNS Number
66								
	N3-Address Info-Payer							
	N301	166	М	1/55	ID	Originating Company-Payer Address		Stryker Street Address
69	N4 Gaarrankia Laa Bar							
	N4-Geographic Loc-Pay N401			2/30	A N I	Originating Company-Payer City		Christian City
	N402	19 156	0	2/30	AN ID			Stryker City Stryker State
	N403	116	0	3/15	ID ID	Originating Company-Payer State Originating Company-Payer Postal Code		Stryker Zip Code
74	IN 4 U3	110	<u> </u>	3/15	טו	Originating Company-Payer Postar Code		Stryker Zip Code
	PER-Admin Contact-Pay	or.						
	PER01	366	М	2/2	ID	Responsibility Code	AP	Stryker Accounts Payable Contact
	PER02	93	0	1/60	AN	Name	/ 11	Stryker AP Contact Name
	PER03	365	0	2/2	ID	Communication number-Code	TE	AP Phone Code
	PER04	364	0	1/80	AN	Communication Number	1 -	Stryker AP Contact Phone Number
	PER05	365	0	1/2	ID	Communication number-Code	EM	AP E-Mail Code
30	I LIVUJ	500	J	1/4	טו	Communication number-Code	LIVI	AI L-IVIAII COUC

	A	В	С	D	Е	F	G	Н
81	PER06	364	0	1/80	AN	Communication number		Stryker AP Contact E-Mail
82								
83	Entity							
	ENT01	554	0	1/6	N0	Assigned Number	1	Stryker Default to 1
85								
86	ADX Adjustment							
87	ADX01	782	М	1/18	R	Monetary Amount		Amount of Adjustment
88	ADX02	426	M	2/2	ID	Adjustment Reason Code		01-Pricing Error 06-Quantity Error
89								46-Transportation Charge Error
90								72-Authorized return E2-Debit Memo
91	ADX03	128	Х	2/3	ID	Reference ID Qualifier		AM-Adjustment Memo
92	ADX04	127	X	1/30	AN	Reference Description		Description
93								
94	Date/Time Reference							
95	DTM01	274	М	3/3	ID	Date/Time Qualifier	003	Qualifier against Invoice Date
96	DTM02	373	Χ	8/8	DT	Adjustment Date		Date of Adjustment
97								
98	IT1 - Loop Header							
99	IT1 - Baseline Item D	ata(Invoi	ce)					
100	IT102	358	X	1/10	R	Quantity Invoiced		Quantity
101	IT104	212	X	1/17	R	Unit Price		Unit Price
102	IT106	235	X	2/2	ID	Product/Service ID Qualifier		BP-Buyers Part Number
103	IT107	234	X	1/48	AN	Product/Service ID		Stryker Part Number
104								
105	REF - Loop Header							
106								
107	Remittance Advice							
108	RMR01	128	X	2/3	ID	Reference ID Qualifier		AM-Adjustment Memo IV-Invoice Number
109	RMR02	127	X	1/30	AN	Reference ID		Vendor Invoice Number being Paid
110	RMR03	482	0	2/2	ID	Payment Action Code		PI-Payment Item
111	RMR04	782	0	1/18	R	Monetary Amount		Net Amount being Paid
112		426	X	2/2	ID	Adjustment Reason Code		L2-Discount
113	RMR08	782	X	1/18	R	Monetary Amount		Discount Amount
114								
115								
116		128	M	2/3	ID	Reference ID Qualifier		PO-Purchase Order Number
117	REF02	127	X	1/30	AN	Reference Description		Stryker PO Number being Paid
118								
119	Reference Identification	on						
120	REF01	128	M	2/3	ID	Reference ID Qualifier		IV-Seller's Invoice Number

	А	В	С	D	Е	F	G	Н
121	REF02	127	Х	1/30	AN	Reference Description		Vendor Packing List Number
122								
123	Date/Time Reference							
124	DTM01	374	М	3/3	ID	Date Type Code	003	Code 003 default for Invoice
125	DTM02	373	Χ	8/8	DT	Date		Invoice Date YYYY/MM/DD
126								
127	IT1 - Loop Header							
128	IT1 - Baseline Item Da	ata(Invoi	ce)					
129	IT102	358	Χ	1/10	R	Quantity Invoiced		Quantity
130	IT104	212	Χ	1/17	R	Unit Price		Unit Price
131	IT106	235	Χ	2/2	ID	Product/Service ID Qualifier		BP-Buyers Part Number
132	IT107	234	Χ	1/48	AN	Product/Service ID		Stryker Part Number
133								
134	REF - Loop Header							
135	REF - Reference Ide	ntificatio	n					
136	REF01	128	М	2/3	ID	Reference ID Qualifier		OQ-Order Number
137	REF02	127	X	1/30	AN	Reference Description		Supplier Order Number
138	REF04	C040	O/Z			Reference Identifier		
139	REF04.1	128	М	2/3	ID	Reference ID Qualifier		CK-Check Number
140	REF04.2	127	X	1/30	AN	Reference Description		Check Number
141								
142	Date/Time Reference							
143	DTM01	374	М	3/3	ID	Date Type Code	050	Code 003 default for Received
144	DTM02	373	X	8/8	DT	Date		Receipt Date YYYY/MM/DD
145								
	Functional Group Traile	r						
	GE01	97	М	1/6	N0	Number of Transaction Sets Included		Mapping Internal Calculation
	GE02	28	М	1/9	N0	Group Control Number		Mapping Internal Calculation
149								
	Interchange Control Tra	iler						
	IEA01	97	М	1/5	N0	Number Of Included Functional Groups		Mapping internal Calculation
152	IEA02	28	М	1/9	N0	Interchange Control Number		Mapping internal Calculation