Adobe - EDIFACT SLSRPT D93.A

Sales Data Report Message

Version: RSLSRPTD93Av1 Final

Modified: 11/24/2004

Notes: 10/26/2004 - In an effort to

validate that 100% of a partners reporting locations has been

received, Adobe is

implementing business logic to track inventory by location. In

order to implement this

functionality the SLSRPT specification has been modified

to include the location data in the LOC segment at the detail

level of the document.

SLSRPT

SALES DATA REPORT MESSAGE

Message Status=2

A message to enable the transmission of sales data related to products or services, such as corresponding location, period, product identification, pricing, monetary amount, quantity, market sector information, sales parties. It enables the recipient to process the information automatically and use it for production, planning, marketing, statistical purposes, etc.

Clarification:

0/0010	A service segment starting and uniquely identifying the message. The message type code for the UN Sales Data Report Message
	is SLSRPT. Note: Sales data report message conforming to this document must contain the following data in segment UNH,
	composite S009:Data element 0065 SLSRPT 0052 D 0054 93A 0051 UN

0/0020 A segment by which the sender must uniquely identify the sales data report by means of its type and number.

0/0030 A segment specifying general dates and, when relevant, times related to the whole message. The sales report preparation date and the sales period covered by the report must be specified using this segment.

0/0060 A group of segments giving contact details of the specific person ordepartment within the party identified in the NAD segment.

0/0070 A segment to identify a person or department, and their function, to whom communications should be directed.

0/0110 A segment specifying the date/time related to the reference.

0/0120 A group of segments specifying the currencies and related dates/periods valid for the whole sales data report. The Segment Group4 may be omitted in national applications but will be required for international exchanges.

Not Defined:

<u>Pos</u>	<u>Tag</u>	Segment Name	<u>Status</u>	Rep	<u>Notes</u>	<u>Usage</u>
	UNB	INTERCHANGE HEADER	M	1		Used
0005	UNH	MESSAGE HEADER	M	1		Must use
0010	BGM	BEGINNING OF MESSAGE	M	1	N0/0010	Must use
0015	DTM	DATE/TIME/PERIOD	M	5		Must use
0000		Segment Group 1	<u>M</u>	<u>5</u>		<u>Used</u>
0020	NAD	NAME AND ADDRESS	M	1	N0/0020	Must use
0000		Segment Group 2	<u>M</u>	<u>5</u>		<u>Used</u>
0025	CTA	CONTACT INFORMATION	M	1		Must use
0030	COM	COMMUNICATION CONTACT	С	5	N0/0030	Used
0000		Segment Group 3	<u>M</u>	<u>5</u>		Used
0035	RFF	REFERENCE	M	1		Must use
0000		Segment Group 4	<u>M</u>	<u>5</u>		Used
0045	CUX	CURRENCIES	M	1		Must use
0000		Segment Group 5	<u>M</u>	200000		<u>Used</u>
0055	LOC	PLACE/LOCATION IDENTIFICATION	М	1		Must use
0060	DTM	DATE/TIME/PERIOD	С	5	N0/0060	Used
0000		Segment Group 6	<u>M</u>	200000		<u>Used</u>
0065	LIN	LINE ITEM	M	1		Must use
0070	PIA	ADDITIONAL PRODUCT ID	С	5	N0/0070	Used
0075	IMD	ITEM DESCRIPTION	С	5		Used
0105	PRI	PRICE DETAILS	С	5		Used
0110	QTY	QUANTITY	С	5	N0/0110	Must use
0000		Segment Group 7	<u>M</u>	<u>100</u>		<u>Used</u>
0115	NAD	NAME AND ADDRESS	M	1		Must use
0120	QTY	QUANTITY	С	5	N0/0120	Used
0125	UNT	MESSAGE TRAILER	M	1		Must use
	UNZ	INTERCHANGE TRAILER	M	1		Used

UNB INTERCHANGE HEADER

Pos: Max: 1 Mandatory Group: N/A Elements: 11

User Option (Usage): Used

To start, identify and specify an interchange.

<u>Ref</u>	<u>Tag</u>	Element Name	<u>Status</u>	<u>Type</u>	Min/Max	<u>Usage</u>
UNB010	S001	SYNTAX IDENTIFIER	М	Comp		Must use
		Description: Identification of the agency controlling				
		the syntax and indication of syntax level.				
	0001	Syntax identifier	М	Α	4/4	Used
		Description: Coded identification of the agency				
		controlling a syntax and syntax level used in an				
		interchange. <u>Code</u> <u>Name</u>				
		UNOA UN/ECE level A				
		Description: As defined in ISO 9735.				
	0002	Syntax version number	М	N	1/1	Used
		Description: Version number of the syntax identified				
		in the syntax identifier (0001).				
UNB020	S002	INTERCHANGE SENDER	М	Comp		Must use
		Description: Identification of the sender of the				
		interchange.				
		Adobe: Sender identification, partner identification				
		code qualifier and address should represent the				
		standard name and mailbox address of the				
	0004	interchange sender. Sender identification	М	AN	1/35	Used
	0004	Description: Name or coded representation of the	IVI	AIN	1/33	Useu
		sender of a data interchange.				
	0007	Partner identification code qualifier	С	AN	1/4	Used
		Description: Qualifier referring to the source of				
		codes for the identifiers of interchanging partners.				
		Refer to D.96B Data Element Dictionary for				
		acceptable code values.				
	8000	Address for reverse routing	С	AN	1/14	Used
		Description: Address specified by the sender of an				
		interchange to be included by the recipient in the				
		response interchanges to facilitate internal routing.				
		Adobe: If this element is supplied, then Adobe will need to know what value will be sent in the element.				
UNB030	S003	INTERCHANGE RECIPIENT	М	Comp		Must use
0112000	0000	Description: Identification of the recipient of the		Comp		made add
		interchange.				
		Adobe: Recipient identification, partner identification				
		code qualifier and address should represent the				
		standard name and mailbox address of the				
		interchange recipient (Adobe).				
	0010	Recipient identification	М	AN	1/35	Used
		Description: Name or coded representation of the				
	0007	recipient of a data interchange. Partner identification code qualifier	С	AN	1/4	Used
	0007	Description: Qualifier referring to the source of	C	AIN	1/4	Useu
		codes for the identifiers of interchanging partners.				
		Refer to D.96B Data Element Dictionary for				
		acceptable code values.				
	0014	Routing address	С	AN	1/14	Used
		Description: Address specified by the recipient of an				
		interchange to be included by the sender and used				
		by the recipient for routing of received interchanges				
		inside his organization.				
		Adobe: If this element is supplied, then Adobe will				
		need to know what value will be sent in the element.				

10/27/04				S	ALES DATA REPOR	RT MESSAGE - SLSI
<u>Ref</u> UNB040	<u>Tag</u> S004	Element Name DATE/TIME OF PREPARATION	<u>Status</u> M	<u>Type</u> Comp	Min/Max	<u>Usage</u> Must use
		Description: Date/time of preparation of the interchange.		'		
	0017	Date of preparation	М	N	6/6	Used
		Description: Local date when an interchange or a functional group was prepared. Format: CCYYMMDD				
	0019	Time of preparation Description: Local time of day when an interchange or a functional group was prepared. Format:HHMM	M	N	4/4	Used
UNB050	0020	INTERCHANGE CONTROL REFERENCE Description: Unique reference assigned by the sender to an interchange.	M	AN	1/14	Must use
UNB060	S005	RECIPIENTS REFERENCE PASSWORD Description: Reference or password as agreed between the communicating partners.	С	Comp		Used
	0022	Recipient's reference/password Description: Unique reference assigned by the recipient to the data interchange or a password to the recipient's system or to a third party network as specified in the partners interchange agreement.	М	AN	1/14	Must use
	0025	Recipient's reference/password qualifier Description: Qualifier for the recipient's reference or password. Code Name AA Reference Description: Self explanatory.	С	AN	2/2	Used
UNB070	0026	APPLICATION REFERENCE Description: Identification of the application area assigned by the sender, to which the messages in the interchange relate e.g. the message identifier if all the messages in the interchange are of the same type.	С	AN	1/14	Not used
UNB080	0029	PROCESSING PRIORITY CODE Description: Code determined by the sender requesting processing priority for the interchange. Refer to D.96B Data Element Dictionary for acceptable code values.	С	Α	1/1	Not used
UNB090	0031	ACKNOWLEDGEMENT REQUEST Description: Code determined by the sender for acknowledgement of the interchange. Refer to D.96B Data Element Dictionary for acceptable code values.	С	N	1/1	Used
UNB100	0032	CUMMUNICATIONS AGREEMENT ID Description: Identification by name or code of the type of agreement under which the interchange takes place.	С	AN	1/35	Not used
UNB110	0035	TEST INDICATOR Description: Indication that the interchange is a test. Refer to D.96B Data Element Dictionary for acceptable code values.	С	N	1/1	Used

UNH MESSAGE HEADER

Pos: 0005 Max: 1 Mandatory Group: N/A Elements: 4

User Option (Usage): Must use

<u>Ref</u>	<u>Tag</u>	Element Name	<u>Status</u>	<u>Type</u>	Min/Max	<u>Usage</u>
UNH010	0062	MESSAGE REFERENCE NUMBER	M	AN	1/14	Must use
UNH020	S009	MESSAGE IDENTIFIER	M	Comp		Must use
	0065	Message type identifier	M	AN	1/6	Must use
		Code Name				
		SLSRPT Sales data report message				
		Description: Message to enable the transm				
		corresponding location, period, product ider				
		information, sales parties. It enables the rec			formation automa	atically and use it for
	0050	production, planning, marketing, statistical	-		4/0	Martina
	0052	Message type versiion number	M	AN	1/3	Must use
		Code Name				
	0054	D Draft Directory	N 4	AN	1/2	Mustuss
	0054	Message type release number Code Name	M	AIN	1/3	Must use
		93A Edifact Directory D.93a				
	0051	Controlling agency	М	AN	1/2	Must use
	0001	Code Name	IVI	AIN	1/2	Widst dse
		UN UN/ECE/TRADE/WP.4, United Nations Standa	ırd Messane	(MRMI)		
		Description: UN Economic Commission for Eu			mittee on the deve	elopment of trade
		(TRADE), Working Party on facilitation of interr				siopinioni or trado
		(,, , , , , , , , , , , , , , , , , ,			,	
	0057	Association assigned code	С	AN	1/6	Used
UNH030	0068	COMMON ACCESS REFERENCE	С	AN	1/35	Used
UNH040	S010	STATUS OF THE TRANSFER	С	Comp		Used
	0070	Sequence message transfer number	M	N	1/2	Must use
	0073	First/last sequence message transfer indication	С	Α	1/1	Used
		Code Name				
		F Final				
		Description: Last transmission of a number of	transfers of	the same	message.	
		Adobe:				
		All messages must be completed within a sing	gle transfer.			
	0057	Association assigned and	0	A N I	4/0	Head
1.1811.1000	0057	Association assigned code	С	AN	1/6	Used
UNH030	0068	COMMON ACCESS REFERENCE	С	AN	1/35	Used
UNH040	S010	STATUS OF THE TRANSFER	C	Comp	1/0	Used
	0070	Sequence message transfer number	M	N	1/2	Must use
	0073	First/last sequence message transfer indication	С	Α	1/1	Used

BGM BEGINNING OF MESSAGE

Pos: 0010 Max: 1 Mandatory Group: N/A Elements: 4

User Option (Usage): Must use

Ref BGM010	<u>Tag</u> C002	Element Name DOCUMENT/MESSAGE NAME	Status C	<u>Type</u> Comp	Min/Max	<u>Usage</u> Used
	1001	Description: Identification of a type of document/message by code or name. Code preferred. Document/message name, coded	С	AN	1/3	Must use
		Description: Document/message identifier expressed in code. Code Name 190 Statistical and other administrative internal documents/messages issued with	nin an ente		e purpose of colle	ection of production
		and other internal statistics, and for other admin		-		
	1000	Document/message name Description: Plain language identifier specifying the function of a document/message. For CompTIA use "CompTIA Sales Report".	C	AN	1/35	Used
		Adobe: For Adobe use "Adobe Sales Report"				
BGM020	1004	DOCUMENT/MESSAGE NUMBER Description: Reference number assigned to the document/message by the issuer.	С	AN	1/35	Must use
		Must be a unique document number created by the Vendor (party issuing the document).				
BGM030	1225	MESSAGE FUNCTION, CODED	С	AN	1/3	Must use
		Description: Code indicating the function of the message. Adobe: REPLACEMENT TRANSACTIONS SHOULD ONLY BE SENT AFTER CONTACTING ADOBE DIRECTLY. Code Name Replace Description: Message replacing a previous me	essage.			
		Adobe: REPLACEMENT TRANSACTIONS SHOULD DIRECTLY.	ONLY BE	SENT AFTI	ER CONTACTING	G ADOBE
		9 Original Description: Initial transmission related to a given	en transac	etion.		
BGM040	4343	RESPONSE TYPE, CODED Description: Code specifying the type of acknowledgment required or transmitted. Code Name AB Message acknowledgement Description: Indicates that an acknowledge rel	C ating to rec	AN	1/3 iired.	Used
BGM040	4343	RESPONSE TYPE, CODED Description: Code specifying the type of acknowledgment required or transmitted.	С	AN	1/3	Used

DTM DATE/TIME/PERIOD

Pos: 0015 Max: 5
Mandatory
Group: N/A Elements: 1

User Option (Usage): Must use

N	otes:
Ν	otes:

Adobe requires both report start and end dates on all SLSRPT transactions.

<u>Ref</u> DTM010	<u>Tag</u> C507	Element Name DATE/TIME/PERIOD Description: Date and/or time, or period relevant to	Status M	<u>Type</u> Comp	<u>Min/Max</u>	<u>Usage</u> Must use
	2005	the specified date/time/period type. Date/time/period qualifier Description: Code giving specific meaning to a date, time or period. Code Name 90 Report start date Description: Self explanatory.	M	AN	1/3	Must use
		Start date point for inclusion of transactions.91 Report end dateDescription: Self explanatory.				
		End point date for inclusion of transactions.				
	2380	Date/time/period Description: The value of a date, a date and time, a	С	AN	1/35	Must use
	2379 Date Desc date, Adol refer year.	time or of a period in a specified representation. Date/time/period format qualifier Description: Specification of the representation of a date, a date and time or of a period. Adobe: For the purpose of this report, "Century" refers to the first two digits of the current calendar year.	С	AN	1/3	Must use
		Code Name	Year ; M =	Month ; D =	=Day.	
	2380	Date/time/period Description: The value of a date, a date and time, a	С	AN	1/35	Must use
	2379	time or of a period in a specified representation. Date/time/period format qualifier Description: Specification of the representation of a date, a date and time or of a period. Adobe: For the purpose of this report, "Century" refers to the first two digits of the current calendar year.	С	AN	1/3	Must use

NAD NAME AND ADDRESS

Pos: 0020 Max: 1 Mandatory Group: 1 Elements: 7

User Option (Usage): Must use

To indicate the type and function of a message and to transmit the identifying number.

Notes:

Adobe requires the address for any individual location be reported in a consistent manner throughout all transactions.

Ref	<u>Tag</u>	Element Name	<u>Status</u>	<u>Type</u>	Min/Max	<u>Usage</u>
NAD010	3035	PARTY QUALIFIER	M	AN	1/3	Must use
		Description: Code giving specific meaning to a				
		party. CompTIA requires that one of the codes below must be used.				
		Code Name				
		DS Distributor				
		Description: Party distributing goods, financial	payments	ordocumen	ts.	
		VN Vendor				
		Description: Party vending goods or services.				
		Adobe:				
NAD020	C082	Party re-selling goods PARTY IDENTIFICATION DETAILS	С	Comp		Used
NAD020	C062	Description: Identification of a transaction party by	C	Comp		Useu
		code.				
	3039	Party id identification	М	AN	1/17	Must use
		Description: Code identifying a party involved in a				
		transaction.				
		Required for Direct purchasing party (from vendor)				
	0055	and Invoice Bill to parties.		A N I	4 /0	11
	3055	Code list responsible agency, coded	С	AN	1/3	Used
		Description: Code identifying the agency responsible for a code list.				
		Adobe: CompTIA recommends the use of a Duns &				
		Bradstreet (DUNS) number to identify trading				
		partners. D&B assigns a nine digit identifier to each				
		trading partner. The trading partner then assigns a				
		four-digit (DUNS+4) code to uniquely identify the				
		specific location.				
		e.g. 0000 may be corporate offices, 0001 may be a centralized warehouse, and 0002 may be one of the				
		trading partner's sites.				
		Code Name				
		16 DUNS (Dun & Bradstreet)				
		Description: Self explanatory.				
		90 Assigned by manufacturer				
		Description: Self explanatory.				
NAD040	C080	PARTY NAME	С	Comp		Must use
	0000	Description: Identification of a transaction party by	•	ооp		
		name, one to five lines. Party name may be				
		formatted.				
		Required for all parties.				
		In the case of the Direct Purchasing party this can be used for the name of the warehouse or store from				
		which the dispatches were made.				
	3036	Party name	М	AN	1/35	Must use
		Description: Name of a party involved in a				
		transaction.				
	3036	Party name	С	AN	1/35	Used
		Description: Name of a party involved in a				
NADOCO	0050	transaction.	•	Comm		الممط
NAD050	C059	STREET Description: Street address and/or PO Box number	С	Comp		Used
RSI SRPTD93 <i>A</i>		8				For internal use or

10/27/04				5/	ALES DATA REPOR	RT MESSAGE - SLSRP
Ref	<u>Tag</u>	Element Name in a structured address: one to three lines. CompTIA supports upto three lines of address	<u>Status</u>	<u>Type</u>	Min/Max	<u>Usage</u>
	3042	information. Street and number/p.o. box	М	AN	1/35	Must use
		Description: Street and number in plain language, or Post Office Box No.				
	3042	Street and number/p.o. box	С	AN	1/35	Used
		Description: Street and number in plain language, or Post Office Box No.				
	3042	Street and number/p.o. box	С	AN	1/35	Used
		Description: Street and number in plain language, or Post Office Box No.				
NAD060	3164	CITY NAME Description: Name of a city (a town, a village) for	С	AN	1/35	Used
		addressing purposes.				
NAD080	3251	POSTCODE IDENTIFICATION Description: Code defining postal zones or	С	AN	1/9	Used
NADOOO	2207	addresses.	0	A N I	4/0	l lood
NAD090	3207	COUNTRY, CODED Description: Identification of the name of a country or other geographical entity as specified in ISO 3166.	С	AN	1/3	Used
		A two alpha ISO country code must be used.				

CTA CONTACT INFORMATION

Pos: 0025 Max: 1
Mandatory
Group: 2 Elements: 2

User Option (Usage): Must use

<u>Ref</u>	<u>Tag</u>	Element Name	<u>Status</u>	<u>Type</u>	Min/Max	<u>Usage</u>
CTA010	3139	CONTACT FUNCTION, CODED	С	AN	1/3	Used
		Description: Code specifying the function of a				
		contact (e.g. department or person).				
		Code Name				
		IC Information contact				
		Description: Department/person to contact for	questions r	egardingtra	nsactions.	
OT 4 000	0050	DEDARTMENT OR EMPLOYEE DETAIL O	0	0		Monton
CTA020	C056	DEPARTMENT OR EMPLOYEE DETAILS	С	Comp		Must use
		Description: Code and/or name of a department or				
		employee. Code preferred.				
	3412	Department or employee	С	AN	1/35	Must use
		Description: The department or person within an				
		organizational entity.				
		Name of contact party.				

COM COMMUNICATION CONTACT

Pos: 0030 Max: 5 Conditional Group: 2 Elements: 1

User Option (Usage): Used

To specify date, and/or time, or period.

Notes:

At present CompTIA supports telephone numbers, e-mail and fax.

Ref COM010	<u>Tag</u> C076	Element Name COMMUNICATION CONTACT	<u>Status</u> M	<u>Type</u> Comp	Min/Max	<u>Usage</u> Must use	
		Description: Communication number of a					
		department or employee in a specified channel.					
	3148	Communication number	М	AN	1/25	Must use	
		Description: Complete communication number					
		including country or area code when applicable. Also					
		see: 3153 Communication channel identifier.					
		E-mail adress, telephone number etc.					
	3155	Communication channel qualifier	M	AN	1/3	Must use	
		Description: Code identifying the type of					
		communication channel being used.					
		Code Name					
		EM Electronic mail					
		Description: Creating/sending/receiving of uns	tructured fr	ee textmes	sages or docume	nts using computer	
		network, amini-computer or an attached modern			•	• .	
		media.	ana rogan	ar tolopriori			
		FX Telefax					
			enroducino	, fivedaranh	nic material (ac pri	inting) by means of	
		signals overtelephone lines or other electronic to		oducing fixedgraphic material (as printing) by means of			
		TE Telephone	ai i3i i i i 35i Ui	i ilicula.			
		Description: Voice/data transmission by teleph	one.				

<u>Ref</u>	<u>Tag</u>	Element Name	<u>Status</u>	<u>Type</u>	Min/Max	<u>Usage</u>
COM010	C076	COMMUNICATION CONTACT	M	Comp		Must use
		Description: Communication number of a department or employee in a specified channel.				
	3148	Communication number	M	AN	1/25	Must use
		Description: Complete communication number			1/25 I	
		including country or area code when applicable. Also see: 3153 Communication channel identifier.				
		E-mail adress, telephone number etc.				
	3155	Communication channel qualifier	M	AN	1/3	Must use
		Description: Code identifying the type of				
		communication channel being used.				

REFERENCE

3055).

Pos: 0035 Mandatory Group: 3 Elements: 1

User Option (Usage): Must use

Notes:

While this RFF is required to prevent the SLSRPT from failing translation, Adobe does not require any information be provided within the fields.

Ref RFF010	<u>Tag</u> C506	Element Name REFERENCE	<u>Status</u> M	<u>Type</u> Comp	Min/Max	<u>Usage</u> Not used
	1153	Description: Identification of a reference. Reference qualifier Description: Code giving specific meaning to a reference segment or a reference number.	М	AN	1/3	Not used
		Code VA VAT registration number Description: Unique number assigned by the r Value Added Tax(VAT). TAX ID of the bill to party.	elevant tax	authority to	identify a party f	or use in relation to
		ZZZ Mutually defined reference number Description: Number based on party agreeme Customer account type assigned to either the clarified in element 1156 below.		hasing part	ty or the Bill to pa	rty. Pertaining party
	1154	Reference number Description: Identification number the nature and function of which can be qualified by an entry in data	С	AN	1/35	Not used
	1156	element 1153 Reference qualifier. Line number Description: Number of the line in the document/message referenced in1154 Reference number. Where ZZZ is used the element must be included to identify which party the reference refers. This is done by using the same qualifier as used in the NAD segment (seg. ref. SG1, NAD; element ref. NAD01, 3055).	С	AN	1/6	Not used
		Code Name AA Bill to party MS Direct purchasing party				
	1154	Reference number Description: Identification number the nature and function of which can be qualified by an entry in data	С	AN	1/35	Not used
	1156	element 1153 Reference qualifier. Line number Description: Number of the line in the document/message referenced in1154 Reference number. Where ZZZ is used the element must be included to identify which party the reference refers. This is done by using the same qualifier as used in the NAD segment (seg. ref. SG1, NAD; element ref. NAD01,	С	AN	1/6	Not used

CUX CURRENCIES

Pos: 0045 Max: 1
Mandatory
Group: 4 Elements: 1

User Option (Usage): Must use

N	otes:
Ν	otes:

Required by CompTIA

Ref CUX010	<u>Tag</u> C504	Element Name CURRENCY DETAILS	Status C	<u>Type</u> Comp	Min/Max	<u>Usage</u> Used
		Description: The usage to which a currency relates. Used to specify the currency in which monetary amounts are expressed.				
	6347	Currency details qualifier Description: Specification of the usage to which the currency relates. Code Name Reference currency Description: The currency applicable to amoun	M ts stated. It	AN may have t	1/3 o be converted.	Must use
	6345	Currency, coded Description: Identification of the name or symbol of the monetary unit involved in the transaction. Must use valid ISO currency code. Adobe: All curency must be reported to Adobe in U.S. Dollars	С	AN	1/3	Must use

LOC PLACE/LOCATION IDENTIFICATION

Pos: 0055 Max: 1
Mandatory
Group: 5 Elements: 2

User Option (Usage): Must use

Notes:

This indicates the start of the detail section segment group 5 (SG5).

Adobe:

In an effort to validate that all partners have reported sales data for all of their locations. Individual warehouse/store lacation IDs are madatory for Adobe's business process.

A seperate file must be sent for each location. Multiple occurrences of LOC will not be accepted.

<u>Ref</u>	<u>Tag</u>	Element Name	<u>Status</u>	<u>Type</u>	Min/Max	<u>Usage</u>
LOC010	3227	PLACE/LOCATION QUALIFIER	M	AN	1/3	Must use
		Description: Code identifying the function of a				
		location.				
		Adobe: This LOC loop is to be used to identify the reporting location.				
		Code Name				
		18 Warehouse				
		Description: (3156) Warehouse where a partic	cular consig	nment has	beenstored.	
LOC020	C517	LOCATION IDENTIFICATION	С	Comp		Must use
		Description: Identification of a location by code or				
		name.				
	3225	Place/location identification	С	AN	1/25	Must use
		Description: Identification of the name of				
		place/location, other than3164 City name.				
		Stocking location - Alphanumeric identifier for				
		warehouse or store.				

DTM DATE/TIME/PERIOD

Pos: 0060 Max: 5
Conditional
Group: 5 Elements: 1

User Option (Usage): Used

Notes:

This is used for both the line level Tax Point/Invoice date and Shipment date.

If Shipment date OR Invoice date is being used, The pressence of a DTM segment implies that all nested occurances of SG6 use the same dates. Thus, if a shipment or invoice date changes, a new occurrance of SG5 will be required.

<u>Ref</u> DTM010	<u>Tag</u> C507	Element Name DATE/TIME/PERIOD	<u>Status</u> M	<u>Type</u> Comp	Min/Max	<u>Usage</u> Must use				
	2005	Description: Date and/or time, or period relevant to the specified date/time/period type. Date/time/period qualifier Description: Code giving specific meaning to a date, time or period. Code Name 3 Invoice date/time	M	AN	1/3	Must use				
		Description: [2376] Date when a Commercial Invoice is issued. 11 Despatch date/time								
		Description: (2170) Date/time on which the god	ods are/sho	ould bedesp	atched/shipped.					
		This refers to the ship date.								
	2380	Date/time/period	С	AN	1/35	Must use				
	time	Description: The value of a date, a date and time, a time or of a period in a specified representation.								
	D 0 da <u>C</u> 0	Date/time/period format qualifier Description: Specification of the representation of a date, a date and time or of a period. Code Name 102 CCYYMMDD Description: Calendar date: C = Century; Y =	C Year ; M =	AN Month ; D =	1/3 Day.	Must use				
		Adobe: For the purpose of this report, "Century" refers to the first two digits of the current calendar year.								
	2380	Date/time/period Description: The value of a date, a date and time, a time or of a period in a specified representation.	С	AN	1/35	Must use				
	2379	Date/time/period format qualifier Description: Specification of the representation of a date, a date and time or of a period.	С	AN	1/3	Must use				

LIN LINE ITEM

Pos: 0065 Max: 1
Mandatory
Group: 6 Elements: 2

User Option (Usage): Must use

<u>Ref</u> LIN010	<u>Tag</u> 1082	Element Name LINE ITEM NUMBER	Status C	<u>Type</u> N	Min/Max 1/6	<u>Usage</u> Must use
2	1002	Description: Serial number designating each separate item within a series of articles	Ü		., 0	maer acc
		Simple incremental counter.				
LIN030	C212	ITEM NUMBER IDENTIFICATION	С	Comp		Must use
		Description: Goods identification for a specified		·		
		Source.				
	7140	Used for Adobe's part numbers. Item number	С	AN	1/35	Mustuss
	7140		C	AIN	1/35	Must use
		Description: A number allocated to a group or item. <i>Adobe part number (SKU).</i>				
	7143	Item number type, coded	С	AN	1/3	Used
		Description: Identification of the type of item				
		number.				
		CompTIA needs to decide which code is most appropriate.				
		Code Name				
		MF Manufacturer's (producer's) article number				
		Description: The number given to an article by	its manufa	cturer.		
Ref	Tag				Min/Max	Usage
<u>Ref</u> LIN010	<u>Tag</u> 1082	Element Name	<u>Status</u>	cturer. <u>Type</u> N	Min/Max 1/6	<u>Usage</u> Must use
<u>Ref</u> LIN010	<u>Tag</u> 1082	Element Name LINE ITEM NUMBER		Type	<u>Min/Max</u> 1/6	
		Element Name LINE ITEM NUMBER Description: Serial number designating each	<u>Status</u>	Type		
		Element Name LINE ITEM NUMBER Description: Serial number designating each separate item within a series of articles	<u>Status</u>	Type		
		Element Name LINE ITEM NUMBER Description: Serial number designating each	<u>Status</u>	<u>Type</u> N		
LIN010	1082	Element Name LINE ITEM NUMBER Description: Serial number designating each separate item within a series of articles Simple incremental counter. ITEM NUMBER IDENTIFICATION	<u>Status</u> C	Type		Must use
LIN010	1082	Element Name LINE ITEM NUMBER Description: Serial number designating each separate item within a series of articles Simple incremental counter.	<u>Status</u> C	<u>Type</u> N		Must use
LIN010	1082	Element Name LINE ITEM NUMBER Description: Serial number designating each separate item within a series of articles Simple incremental counter. ITEM NUMBER IDENTIFICATION Description: Goods identification for a specified source.	<u>Status</u> C	<u>Type</u> N		Must use
LIN010	1082	Element Name LINE ITEM NUMBER Description: Serial number designating each separate item within a series of articles Simple incremental counter. ITEM NUMBER IDENTIFICATION Description: Goods identification for a specified	<u>Status</u> C	<u>Type</u> N		Must use
LIN010	1082 C212	Element Name LINE ITEM NUMBER Description: Serial number designating each separate item within a series of articles Simple incremental counter. ITEM NUMBER IDENTIFICATION Description: Goods identification for a specified source. Used for Adobe's part numbers. Item number	Status C C	Type N Comp	1/6	Must use Must use
LIN010	1082 C212	Element Name LINE ITEM NUMBER Description: Serial number designating each separate item within a series of articles Simple incremental counter. ITEM NUMBER IDENTIFICATION Description: Goods identification for a specified source. Used for Adobe's part numbers. Item number Description: A number allocated to a group or item.	Status C C	Type N Comp	1/6	Must use Must use
LIN010	1082 C212	Element Name LINE ITEM NUMBER Description: Serial number designating each separate item within a series of articles Simple incremental counter. ITEM NUMBER IDENTIFICATION Description: Goods identification for a specified source. Used for Adobe's part numbers. Item number	Status C C	Type N Comp	1/6	Must use Must use
LIN010	1082 C212 7140	Element Name LINE ITEM NUMBER Description: Serial number designating each separate item within a series of articles Simple incremental counter. ITEM NUMBER IDENTIFICATION Description: Goods identification for a specified source. Used for Adobe's part numbers. Item number Description: A number allocated to a group or item. Adobe part number (SKU). Item number type, coded	Status C C	Type N Comp	1/6	Must use Must use
LIN010	1082 C212 7140	Element Name LINE ITEM NUMBER Description: Serial number designating each separate item within a series of articles Simple incremental counter. ITEM NUMBER IDENTIFICATION Description: Goods identification for a specified source. Used for Adobe's part numbers. Item number Description: A number allocated to a group or item. Adobe part number (SKU).	Status C C	Type N Comp	1/6	Must use Must use
LIN010	1082 C212 7140	Element Name LINE ITEM NUMBER Description: Serial number designating each separate item within a series of articles Simple incremental counter. ITEM NUMBER IDENTIFICATION Description: Goods identification for a specified source. Used for Adobe's part numbers. Item number Description: A number allocated to a group or item. Adobe part number (SKU). Item number type, coded Description: Identification of the type of item	Status C C	Type N Comp	1/6	Must use Must use

PIA ADDITIONAL PRODUCT ID

Pos: 0070 Max: 5
Conditional
Group: 6 Elements: 4

User Option (Usage): Used

To identify a person or a department to whom communication should be directed.

Notes:

CompTIA supports three optional iterations:

- 1. Customer part number part number assigned by the direct purchasing party
- 2. Catalogue number End-user reference for product.
- 3. Serial Number Serial number of product

A separate occurence of the PIA segment is used for each iteration.

Element Summary:

Ref	<u>Tag</u>	Element Name	<u>Status</u>	<u>Type</u>	Min/Max	<u>Usage</u>
PIA010	4347	PRODUCT ID FUNCTION QUALIFIER	М	AN	1/3	Used
		Description: Indication of the function of the product code.				
		Code Name				
		1 Additional identification				
		Description: Information which specifies and q	ualifies pro	duct identif	ications	
PIA020	C212	ITEM NUMBER IDENTIFICATION	М	Comp	iodiorio.	Must use
		Description: Goods identification for a specified				
		source.				
	7140	Item number	С	AN	1/35	Used
		Description: A number allocated to a group or item.				
		Part number / Serial number.				
	7143	Item number type, coded	С	AN	1/3	Used
		Description: Identification of the type of item				
		number.				
		Code Name				
		ON Customer order number	a ardar			
PIA030	C212	Description: Reference number of a customer ITEM NUMBER IDENTIFICATION	C C	Comp		Used
1 1/4000	0212	Description: Goods identification for a specified	O	Comp		Osea
		source.				
	7140	Item number	С	an	1/35	Used
		Description: A number allocated to a group or item.				
	7143	Item number type, coded	С	an	1/3	Used
		Description: Identification of the type of item				
		number.				
		<u>Code</u> <u>Name</u>				
		VP Vendor's (seller's) part number				
		Description: Reference number assigned by a	vendor/se	lieridentifyir	ig an article.	
PIA040	C212	ITEM NUMBER IDENTIFICATION	С	Comp		Used
		Description: Goods identification for a specified		•		
		source.				
	7140	Item number	С	an	1/35	Used
		Description: A number allocated to a group or item.				
	7143	Item number type, coded	С	an	1/3	Used
		Description: Identification of the type of item				
		number.				
		Code Name				
		ZZZ Mutually defined				
		Description: Self explanatory. Adobe:				
		Adobe uses this qualifier to define Invoice nur	nhar Tha	invoice nun	nhar is usad as a	unique identifier to
		check for duplicate records before placing the			iber is asea as a	anique identinei to
PIA040	C212	ITEM NUMBER IDENTIFICATION	С	Comp		Used
	Q212	Description: Goods identification for a specified	J	Comp		2004
		source.				

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<u>Ref</u>	<u>Tag</u>	Element Name	<u>Status</u>	<u>Type</u>	Min/Max	<u>Usage</u>
	7140	Item number	С	an	1/35	Used
		Description: A number allocated to a group or item.				
	7143	Item number type, coded	С	an	1/3	Used
		Description: Identification of the type of item number.				

IMD ITEM DESCRIPTION

Pos: 0075 Max: 5
Conditional
Group: 6 Elements: 2

User Option (Usage): Used

Notes:

Two iterations are supported:

- 1. Vendor Part Description
- 2. Buyer's part description

<u>Ref</u> IMD010	<u>Tag</u> 7077	Element Name ITEM DESCRIPTION TYPE, CODED Description: Code indicating the format of a description. Code Name F Free-form Description: Self explanatory.	<u>Status</u> C	<u>Type</u> AN	<u>Min/Max</u> 1/3	<u>Usage</u> Used
IMD030	C273	ITEM DESCRIPTION Description: Code of a standard article description	С	Comp		Must use
	1131	from a specified source. Code list qualifier Description: Identification of a code list. Refer to D.96B Data Element Dictionary for acceptable code values.	С	AN	1/3	Not used
	7008	Item description Description: Plain language description of articles or products. Part description.	С	AN	1/35	Used
	7008	Item description Description: Plain language description of articles or products. Code Name BUYER Buyer Part Description VENDOR Vendor part description	С	AN	1/35	Not used
IMD030	C273	ITEM DESCRIPTION Description: Code of a standard article description from a specified source.	С	Comp		Must use
	1131	Code list qualifier Description: Identification of a code list. Refer to D.96B Data Element Dictionary for acceptable code values.	С	AN	1/3	Not used
	7008	Item description Description: Plain language description of articles or products. Part description.	С	AN	1/35	Used
	7008	Item description Description: Plain language description of articles or products.	С	AN	1/35	Not used

PRI PRICE DETAILS

Pos: 0105 Max: 5
Conditional
Group: 6 Elements: 1

User Option (Usage): Used

Notes:

Used to specify unit costs.

<u>Ref</u>	<u>Tag</u>	Element Name	<u>Status</u>	<u>Type</u>	Min/Max	<u>Usage</u>
PRI010	C509	PRICE INFORMATION	С	Comp		Must use
		Description: Identification of price type, price and				
		related details.				
	5125	Price qualifier	M	AN	1/3	Must use
		Description: Identification of a type of price.				
		<u>Code</u> <u>Name</u>				
		CAL Calculation price				
		Description: The price stated is the price for the	e calculation	on of the line	e item amount.	
		Used for cost price.				
		INV Invoice price				
	5440	Description: Referenced price taken from an ir			4/45	
	5118	Price	С	N	1/15	Must use
		Description: The monetary value associated with a				
		purchase or sale of an article, product or service.				
	5375	Unit price.	С	AN	1/3	Used
	5575	Price type, coded	C	AIN	1/3	USeu
		Description: Code identifying the type of price of an				
		item. Code Name				
		PE Per each				
		Description: Self explanatory.				
		besoription: Gen explanatory.				
	6411	Measure unit qualifier	С	AN	1/3	Not used
	0111	Description: Indication of the unit of measurement in	Ū	7 •	1,0	1101 4004
		which weight (mass),capacity, length, area, volume				
		or other quantity is expressed.				
		Used to specify unit of measure (each, metres, litres				
		etc.).				

QTY QUANTITY

Pos: 0110 Max: 5 Conditional Group: 6 Elements: 1

User Option (Usage): Must use

To specify date, and/or time, or period.

Adobe:

This segment identifies the quantity of the product in the following LIN segment that was shipped or returned.

<u>Ref</u> QTY010	<u>Tag</u> C186	Element Name QUANTITY DETAILS Description: Quantity information in a transaction, qualified when relevant.	<u>Status</u> M	<u>Type</u> Comp	<u>Min/Max</u>	<u>Usage</u> Must use
	6063	Quantity qualifier Description: Code giving specific meaning to a quantity. Code Name Invoiced quantity Description: The quantity as per invoice. Return quantity Description: Self explanatory.	M	AN	1/3	Must use
	6060	Quantity Description: Numeric value of a quantity. Adobe: Numeric value of quantity sold or returned (always a positive value)	M	N	1/15	Must use
	6411	Measure unit qualifier Description: Indication of the unit of measurement in which weight (mass),capacity, length, area, volume or other quantity is expressed.	С	AN	1/3	Used

NAD NAME AND ADDRESS

Pos: 0115 Max: 1
Mandatory
Group: 7 Elements: 7

User Option (Usage): Must use

Notes:

Segment Group 7 may be included to identify the sales to a lower tier partner in the distribution chain (e.g. end-user etc.) to whom the goods were ultimately sold.

<u>Ref</u> NAD010	<u>Tag</u> 3035	Element Name PARTY QUALIFIER Description: Code giving specific meaning to a party. CompTIA requires that one of the codes below must be used. Code Name BY Buyer Description: (3002) Party to which merchandise Adobe:	Status M	<u>Type</u> AN	<u>Min/Max</u> 1/3	<u>Usage</u> Must use
		Sold-to Party ST Ship to Description: Identification of the party to where	goods will	be or have	been shipped.	
NABOOO	0000	Ship to party				
NAD020	C082	PARTY IDENTIFICATION DETAILS Description: Identification of a transaction party by code.	С	Comp		Used
	3039	Party id identification Description: Code identifying a party involved in a transaction. Top Tier channel partner's code for customer OR Direct purchasing partner's code for customer. Adobe: Adobe requests the use of the Authorized Adobe Re-seller number with a 3055 code of "90" (Assigned by manufacturer) qualifier, for all Distributor sales to Re-sellers.	М	AN	1/17	Must use
	3055	Code list responsible agency, coded Description: Code identifying the agency responsible for a code list. Code Name 9 EAN (International Article Numbering association Description: Self explanatory. 90 Assigned by manufacturer Description: Self explanatory. 91 Assigned by seller or seller's agent Description: Self explanatory. 92 Assigned by buyer or buyer's agent Description: Self explanatory.	C	AN	1/3	Used
NAD040	C080	PARTY NAME Description: Identification of a transaction party by name, one to five lines. Party name may be formatted.	С	Comp		Used
	3036	Party name Description: Name of a party involved in a transaction.	М	AN	1/35	Must use
NAD050	C059	STREET Description: Street address and/or PO Box number in a structured address: one to three lines. CompTIA supports up to three lines of address informaton.	С	Comp		Used
DOLODDIDOCA	3042	Street and number/p.o. box Description: Street and number in plain language, or Post Office Box No.	M	AN	1/35	Must use

Ref	Tag	Element Name	<u>Status</u>	<u>Type</u>	Min/Max	<u>Usage</u>
	3042	Street and number/p.o. box	С	AN	1/35	Used
		Description: Street and number in plain language, or				
		Post Office Box No.				
	3042	Street and number/p.o. box	С	AN	1/35	Used
		Description: Street and number in plain language, or				
		Post Office Box No.				
NAD060	3164	CITY NAME	С	AN	1/35	Used
		Description: Name of a city (a town, a village) for				
		addressing purposes.	_			
NAD080	3251	POSTCODE IDENTIFICATION	С	AN	1/9	Used
		Description: Code defining postal zones or				
N.A. D. 0.0.0		addresses.	•		4.10	
NAD090	3207	COUNTRY, CODED	С	AN	1/3	Used
		Description: Identification of the name of a country				
		or other geographical entity as specified in ISO				
		3166.				
		A two alpha ISO country code must be used.				

QTY QUANTITY

Pos: 0120 Max: 5 Conditional Group: 7 Elements: 1

User Option (Usage): Used

Adobe:

Used for quantity shipped to partner identified in SG7. Quantity should only be reported following the ship-to address, and is not to be reported following the sold-to address, in order to prevent duplication.

Ref QTY010	<u>Tag</u> C186	Element Name QUANTITY DETAILS Description: Quantity information in a transaction, qualified when relevant.	<u>Status</u> M	<u>Type</u> Comp	Min/Max	<u>Usage</u> Must use
	6063	Quantity qualifier Description: Code giving specific meaning to a quantity. Code Name Invoiced quantity Description: The quantity as per invoice.	М	AN	1/3	Must use
	6060	Quantity Description: Numeric value of a quantity. Quantity sold by reporting party to partner identified in current iteration of SG7.	M	N	1/15	Must use
	6411	Measure unit qualifier Description: Indication of the unit of measurement in which weight (mass),capacity, length, area, volume or other quantity is expressed.	С	AN	1/3	Not used

UNT MESSAGE TRAILER

Pos: 0125 Max: 1 Mandatory Group: N/A Elements: 2

User Option (Usage): Must use

<u>Ref</u>	<u>Tag</u>	Element Name	<u>Status</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
UNT010	0074	NUMBER OF SEGMENTS IN A MESSAGE	M	N	1/6	Must use
UNT020	0062	MESSAGE REFERENCE NUMBER	M	AN	1/14	Must use

UNZ INTERCHANGE TRAILER

Pos: Max: 1

Mandatory

Group: N/A Elements: 2

User Option (Usage): Used

To end and check the completeness of an interchange.

<u>Ref</u>	<u>Tag</u>	Element Name	<u>Status</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
UNZ010	0036	INTERCHANGE CONTROL COUNT	M	N	1/6	Must use
		Description: Count either of the number of messages or, if used, of the number of functional groups in an interchange.				
UNZ020	0020	INTERCHANGE CONTROL REFERENCE Description: Unique reference assigned by the sender to an interchange.	M	AN	1/14	Must use

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