DELJIT Delivery Just in Time Message

Introduction:

A message provides the ability for a customer to convey precise delivery sequence and Just In Time schedule requirements to a supplier, and is intended to supplement the Delivery Schedule Message (DELFOR).

Heading Section:

Pos. <u>No.</u> 0010	Seg. <u>ID</u> UNH	<u>Name</u> Message Header	Req. <u>Des.</u> M	<u>Max.Use</u> 1	Group <u>Repeat</u>	Notes and <u>Comments</u>
0020	BGM	Beginning of Message	М	1		
0030	DTM	Date/Time/Period	М	10		
0040		Segment Group 1: RFF-DTM	С		10	
0050	RFF	Reference	М	1		
0060	DTM	Date/Time/Period	С	1		
0070		Segment Group 2: NAD-LOC-FTX-SG3	C		20	
0080	NAD	Name and Address	М	1		
0090	LOC	Place/Location Identification	С	10		
0100	FTX	Free Text	С	5		
0110		Segment Group 3: CTA-COM	С		5	
0120	CTA	Contact Information	М	1		
0130	COM	Communication Contact	С	5		
	No. 0010 0020 0030 0040 0050 0060 0070 0080 0090 0100 0110 0120	No. ID 0010 UNH 0020 BGM 0030 DTM 0040 0050 RFF 0060 DTM 0070 0080 NAD 0090 LOC 0100 FTX 0110 CTA	No.IDName0010UNHMessage Header0020BGMBeginning of Message0030DTMDate/Time/Period0040Segment Group 1: RFF-DTM0050RFFReference0060DTMDate/Time/Period0070Segment Group 2: NAD-LOC-FTX-SG30080NADName and Address0090LOCPlace/Location Identification0100FTXFree Text0110Segment Group 3: CTA-COM0120CTAContact Information	No.IDNameDes.0010UNHMessage HeaderM0020BGMBeginning of MessageM0030DTMDate/Time/PeriodM0040Segment Group 1: RFF-DTMC0050RFFReferenceM0060DTMDate/Time/PeriodC0070Segment Group 2: NAD-LOC-FTX-SG3C0080NADName and AddressM0090LOCPlace/Location IdentificationC0100FTXFree TextC0110Segment Group 3: CTA-COMC0120CTAContact InformationM	No.IDNameDes.Max.Use0010UNHMessage HeaderM10020BGMBeginning of MessageM10030DTMDate/Time/PeriodM100040Segment Group 1: RFF-DTMC0050RFFReferenceM10060DTMDate/Time/PeriodC10070Segment Group 2: NAD-LOC-FTX-SG3C10080NADName and AddressM10090LOCPlace/Location IdentificationC100100FTXFree TextC50110Segment Group 3: CTA-COMC1	No.IDNameDes.Max.UseRepeat0010UNHMessage HeaderM10020BGMBeginning of MessageM10030DTMDate/Time/PeriodM100040Segment Group 1: RFF-DTMC100050RFFReferenceM10060DTMDate/Time/PeriodC100060DTMDate/Time/PeriodC10070Segment Group 2: NAD-LOC-FTX-SG3C200080NADName and AddressM10090LOCPlace/Location IdentificationC100100FTXFree TextC50110CTAContact InformationM1

Detail Section:

	Pos. <u>No.</u>	Seg. ID	Name	Req. <u>Des.</u>	Max.Use	Group <u>Repeat</u>	Notes and <u>Comments</u>
Must Use	0140	_	Segment Group 4: SEQ-DTM-GIR-LOC-SG5 -SG7	М		9999	
Must Use	0150	SEQ	Sequence Details	Μ	1		
Not Used	0160	DTM	Date/Time/Period	С	5		
Not Used	0170	GIR	Related Identification Numbers	С	99		
Not Used	0180	LOC	Place/Location Identification	С	5		
Not Used	0190		Segment Group 5: PAC-SG6	С		5	
Not Used	0200	PAC	Package	М	1		
Not Used	0210		Segment Group 6: PCI-GIN	С		999	
Not Used	0220	PCI	Package Identification	М	1		
Not Used	0230	GIN	Goods Identity Number	С	10		
	0240		Segment Group 7: LIN-PIA-IMD-ALI-GIR -TDT-FTX-PAC-DTM-SG8-SG9-SG11	С	i	9999	
Must Use	0250	LIN	Line Item	М	1		
	0260	PIA	Additional Product Id	С	10		
Not Used	0270	IMD	Item Description	С	10		
Not Used	0280	ALI	Additional Information	С	5		

Not Used	0290	GIR	Related Identification Numbers	С	5		
Not Used	0300	TDT	Details of Transport	С	5		
Not Used	0310	FTX	Free Text	С	5		
Not Used	0320	PAC	Package	С	5		
	0330	DTM	Date/Time/Period	С	5		
	0340		Segment Group 8: RFF-DTM	С		5	
Must Use	0350	RFF	Reference	М	1		
Not Used	0360	DTM	Date/Time/Period	С	1		
	0370		Segment Group 9: LOC-SG10	С		5	
Must Use	0380	LOC	Place/Location Identification	М	1		
Not Used	0390		Segment Group 10: CTA-COM	С		5	
Not Used	0400	CTA	Contact Information	М	1		
Not Used	0410	COM	Communication Contact	С	5		
	0420		Segment Group 11: QTY-SCC-DTM-SG12			100	
Must Use	0430	QTY	Quantity	М	1		
Not Used	0440	SCC	Scheduling Conditions	С	1		
	0450	DTM	Date/Time/Period	С	2		
	0460		Segment Group 12: RFF-DTM	С		5	
Must Use	0470	RFF	Reference	М	1		
Not Used	0480	DTM	Date/Time/Period	С	1		
Not Used	0490	FTX	Free Text	C	5		
Must Use	0500	UNT	Message Trailer	M	1		
					-		

Segment:	UNH Message Header					
Position:	0010					
Group:						
Level:	0					
Usage:	Mandatory					
Max Use:	1					
Purpose:	A service segment starting and uniquely identifying a message. The message type code for the Delivery just in time message is DELJIT.					
	Note: Delivery just in time messa	• •		ist contain the		
	following data in segment UNH,	composite S009:				
	Data element 0065 DELJIT	0052 D	0054 96A	0051		
	UN					
Syntax Notes:						
Semantic Notes:						
Comments:						

Data Element Summary Data Component Element **Element** Name Attributes M an..14 >> 0062 MESSAGE REFERENCE NUMBER Unique message reference assigned by the sender. S009 **MESSAGE IDENTIFIER** Μ >> Identification of the type, version etc. of the message being interchanged. 0065 Message type identifier M an..6 >> Code identifying a type of message and assigned by its controlling agency. DELJIT Delivery just-in-time message Message providing the ability for a customer to convey precise delivery sequence and just-in-time schedule requirements to a supplier, and is intended to supplement the delivery schedule message (DELFOR). M an..3 0052 Message type version number >> Version number of a message type. 0054 Message type release number M an..3 >> Release number within the current message type version number (0052). 0051 >> **Controlling agency** M an..2 Code identifying the agency controlling the specification, maintenance and publication of the message type. UN UN/ECE/TRADE/WP.4, United Nations Standard Messages (UNSM) UN Economic Commission for Europe (UN/ECE), Committee on the development of trade (TRADE),

Working Party on facilitation of international trade

procedures (WP.4).

		0057	Association assigned code	С	an6
			Code, assigned by the association responsible for the designation maintenance of the message type concerned, which further message.	-	
Χ	0068		COMMON ACCESS REFERENCE	С	an35
			Reference serving as a key to relate all subsequent transfer same business case or file.	s of	data to the
Χ	S010		STATUS OF THE TRANSFER	С	
			Statement that the message is one in a sequence of transfer same topic.	s rel	ating to the
Χ		0070	Sequence message transfer number	Μ	n2
			Number assigned by the sender indicating that the message or change of a previously sent message relating to the sam		
Χ		0073	First/last sequence message transfer indication	С	a1
			Indication used for the first and last message in a sequence type of message relating to the same topic.	of t	he same
			Refer to D.96A Data Element Dictionary for acceptable co	ode v	alues.

Segment:	BGM Beginning of Message
Position:	0020
Group:	
Level:	0
Usage:	Mandatory
Max Use:	1
Purpose:	A segment for unique identification of the document name and its number.
Syntax Notes:	
Semantic Notes:	
Comments:	

Data Element Summary Data Component **Element** Element Name **Attributes** C002 DOCUMENT/MESSAGE NAME С Identification of a type of document/message by code or name. Code preferred. 1001 C an..3 Document/message name, coded Document/message identifier expressed in code. 242 Delivery just-in-time Usage of DELJIT-message. Х 1131 **Code list qualifier** C an..3 Identification of a code list. Refer to D.96A Data Element Dictionary for acceptable code values. Х 3055 Code list responsible agency, coded C an..3 Code identifying the agency responsible for a code list. Refer to D.96A Data Element Dictionary for acceptable code values. Х C an..35 1000 **Document/message name** Plain language identifier specifying the function of a document/message. 1004 **DOCUMENT/MESSAGE NUMBER** C an..35 Reference number assigned to the document/message by the issuer. 1225 **MESSAGE FUNCTION, CODED** C an..3 Code indicating the function of the message. 5 Replace Message replacing a previous message. Х 4343 **RESPONSE TYPE, CODED** C an..3 Code specifying the type of acknowledgement required or transmitted. Refer to D.96A Data Element Dictionary for acceptable code values.

Segment:	DTM Date/Time/Period
Position:	0030
Group:	
Level:	1
Usage:	Mandatory
Max Use:	10
Purpose:	A segment specifying the date and, when relevant, the time/period for delivery of
	that sequence, relating to the whole message. The DTM segment must be specified
	at least once to identify the Delivery Just In Time document date.
	The date/time/period segment within other Segment group should be used whenever the date/time/period requires to be logically related to another specified data item.

			Data Elemo	ent Summary	
	Data	Componen	t		
	<u>Element</u>	<u>Element</u>	<u>Name</u>		<u>Attributes</u>
>>	C507		DATE/TIME/PEI	RIOD	Μ
			Date and/or time, o	or period relevant to the specified date/t	time/period type.
>>		2005	Date/time/period	qualifier	M an3
			Code giving specif	ic meaning to a date, time or period.	
			137	Document/message date/time	
				(2006) Date/time when a document/m issued. This may include authentication	-
			323	Horizon period	
				Period forming a (planning) horizon.	
		2380	Date/time/period		C an35
			The value of a date representation.	e, a date and time, a time or of a period	in a specified
		2379	Date/time/period	format qualifier	C an3
			Specification of the	e representation of a date, a date and tin	ne or of a period.
			102	CCYYMMDD	
				Calendar date: $C = Century$; $Y = Yea$; $D = Day$.	ar ; M = Month
			711	CCYYMMDD-CCYYMMDD	
				Format of period to be given in actual without hyphen.	l message

Group:	RFF Segment Group 1: Reference
Position:	0040
Group:	
Level:	1
Usage:	Conditional (Optional)
Max Use:	10
Purpose:	A group of segments giving references only relevant to the specified party rather than the whole message, e.g. contract number.

	Pos.	Seg.		Req.	Max.	Group:
	<u>No.</u>	<u>ID</u>	<u>Name</u>	Des.	<u>Use</u>	<u>Repeat</u>
Must Use	0050	RFF	Reference	М	1	

Segment:	RFF Reference
Position:	0050 (Trigger Segment)
Group:	Segment Group 1 (Reference) Conditional (Optional)
Level:	1
Usage:	Mandatory
Max Use:	1
Purpose:	A segment for referencing documents to the whole message, e.g. contract, import/export license.
Syntax Notes: Semantic Notes: Comments:	

Data Element Summary								
	Data	Componen	ıt					
	<u>Element</u>	<u>Element</u>			<u>Att</u>	<u>ributes</u>		
>>	C506		REFERENCE		Μ			
			Identification of a	reference.				
>>		1153	Reference qualifi	er	Μ	an3		
			Code giving special number.	fic meaning to a reference segment or a	refer	ence		
			ON	Order number (purchase)				
				[1022] Reference number assigned by an order.	the	buyer to		
		1154	Reference number	er	С	an35		
				ber the nature and function of which car ement 1153 Reference qualifier.	n be o	qualified by		
Χ		1156	Line number		С	an6		
			Number of the line Reference number	e in the document/message referenced ir	ı 115	4		
Χ		4000	Reference version	1 number	С	an35		
			To uniquely identi	fy a reference by its revision number.				

Group:	NAD Segment Group 2: Name and Address
Position:	0070
Group:	
Level:	1
Usage:	Conditional (Optional)
Max Use:	20
Purpose:	A group of segments identifying names and addresses and their functions relevant
	for the whole Delivery Just In Time Message.

	Pos.	Seg.	Seg.		Max.	Group:
	<u>No.</u>	<u>ID</u>	Name	Des.	<u>Use</u>	<u>Repeat</u>
Must Use	0080	NAD	Name and Address	Μ	1	

Segment:	NAD Name and Address
Position:	0080 (Trigger Segment)
Group:	Segment Group 2 (Name and Address) Conditional (Optional)
Level:	1
Usage:	Mandatory
Max Use:	1
Purpose:	A segment for identifying names and addresses and their functions relevant for the whole Delivery Just In Time Message. Identification of the seller and buyer parties is recommended for the Delivery Just In Time. They are to be given in the NAD segment. It is recommended that where possible only the coded form of the party ID should be specified. e.g. The Buyer and Seller are known to each other, thus only the coded ID is required, but the Consignee or Delivery address may vary and would have to be clearly specified, preferably in structured format.
Syntax Notes:	
Semantic Notes:	
Comments:	

				nent Summary		
>>	Data <u>Element</u> 3035	Componen <u>Element</u>		FIER		<u>ributes</u> an3
			Code giving spec	ific meaning to a party.		
			MI	Planning schedule/material release iss	suer	
			SF	Ship from		
				Identification of the party from where or have been shipped.	e goo	ds will be
			ST	Ship to		
				Identification of the party to where go have been shipped.	ods y	will be or
			SU	Supplier		
				(3280) Party which manufactures or of possession of goods, and consigns or available in trade.		
	C082		PARTY IDENT	IFICATION DETAILS	С	
			Identification of a	a transaction party by code.		
>>		3039	Party id. identifi	ication	Μ	an35
			Code identifying	a party involved in a transaction.		
X		1131	Code list qualifie	er	С	an3
			Identification of a	a code list.		
			Refer to D.96A D	Data Element Dictionary for acceptable c	ode v	alues.
		3055	Code list respon	sible agency, coded	С	an3
			Code identifying	the agency responsible for a code list.		

			16 DUNS (Dun & Bradstreet)		
X	C058		NAME AND ADDRESS	С	
			Unstructured name and address: one to five lines.		
X		3124	Name and address line	Μ	an35
			Free form name and address description.		
X		3124	Name and address line	С	an35
			Free form name and address description.		
X		3124	Name and address line	С	an35
			Free form name and address description.		
X		3124	Name and address line	С	an35
			Free form name and address description.		
X		3124	Name and address line	С	an35
			Free form name and address description.		
Х	C080		PARTY NAME	С	
			Identification of a transaction party by name, one to five limay be formatted.	ines.	Party name
Х		3036	Party name	Μ	an35
			Name of a party involved in a transaction.		
X		3036	Party name	С	an35
			Name of a party involved in a transaction.		
X		3036	Party name	С	an35
			Name of a party involved in a transaction.		
X		3036	Party name	С	an35
			Name of a party involved in a transaction.		
X		3036	Party name	С	an35
			Name of a party involved in a transaction.		
Х		3045	Party name format, coded	С	an3
			Specification of the representation of a party name.		
			Refer to D.96A Data Element Dictionary for acceptable co	ode v	values.
X	C059		STREET	С	
			Street address and/or PO Box number in a structured addr lines.	ess: (one to three
X		3042	Street and number/p.o. box	Μ	an35
			Street and number in plain language, or Post Office Box N	Jo.	
X		3042	Street and number/p.o. box	С	an35
			Street and number in plain language, or Post Office Box N	lo.	
X		3042	Street and number/p.o. box	С	an35
			Street and number in plain language, or Post Office Box N	lo.	
X		3042	Street and number/p.o. box	С	an35
			Street and number in plain language, or Post Office Box N	lo.	

X	3164	CITY NAME	С	an35
		Name of a city (a town, a village) for addressing purpose	s.	
X	3229	COUNTRY SUB-ENTITY IDENTIFICATION	С	an9
		Identification of the name of sub-entities (state, province) appropriate governmental agencies.) defir	ned by
X	3251	POSTCODE IDENTIFICATION	С	an9
		Code defining postal zones or addresses.		
X	3207	COUNTRY, CODED	С	an3
		Identification of the name of a country or other geograph specified in ISO 3166.	ical ei	ntity as

Group:	SEQ Segment Group 4: Sequence Details
Position:	0140
Group:	
Level:	1
Usage:	Mandatory
Max Use:	9999
Purpose:	A group of segments providing details related to the delivery sequence. All other segments in this Segment Group 4 following the SEQ segment refer to that sequence.

	Pos.	Seg.		Req.	Max.	Group:
	<u>No.</u>	<u>ID</u>	<u>Name</u>	Des.	<u>Use</u>	<u>Repeat</u>
Must Use	0150	SEQ	Sequence Details	Μ	1	
	0240		Segment Group 7: Line Item	С		9999

Segment:	SEQ Sequence Details
Position:	0150 (Trigger Segment)
Group:	Segment Group 4 (Sequence Details) Mandatory
Level:	1
Usage:	Mandatory
Max Use:	1
Purpose:	A segment providing specific details related to the delivery sequence requested by the buyer or recipient of the product.
Syntax Notes:	
Semantic Notes:	
Comments:	

			Data Element Summary		
	Data	Componen	t		
	<u>Element</u>	<u>Element</u>	<u>Name</u>	Att	<u>ributes</u>
	1245		STATUS INDICATOR, CODED	С	an3
			Specification of a status or disposition.		
			6 Agreement		
			An agreed status is allocated to delive	ry re	quirements.
X	C286		SEQUENCE INFORMATION	С	
			Identification of a sequence and source for sequencing.		
Χ		1050	Sequence number	Μ	an6
			Number indicating the position in a sequence.		
Χ		1159	Sequence number source, coded	С	an3
			Specification of the source for a specified sequence number form.	er in	a coded
			Refer to D.96A Data Element Dictionary for acceptable co	ode v	values.
Χ		1131	Code list qualifier	С	an3
			Identification of a code list.		
			Refer to D.96A Data Element Dictionary for acceptable co	ode v	values.
X		3055	Code list responsible agency, coded	С	an3
			Code identifying the agency responsible for a code list.		
			Refer to D.96A Data Element Dictionary for acceptable co	ode v	values.
			• 1		

Group:	LIN Segment Group 7: Line Item
Position:	0240
Group:	Segment Group 4 (Sequence Details) Mandatory
Level:	2
Usage:	Conditional (Optional)
Max Use:	9999
Purpose:	A group of segments providing details of the individual line items to be delivered.

	Pos.	Seg.		Req.	Max.	Group:
	<u>No.</u>	<u>ID</u>	<u>Name</u>	Des.	<u>Use</u>	<u>Repeat</u>
Must Use	0250	LIN	Line Item	М	1	
	0260	PIA	Additional Product Id	С	10	
	0330	DTM	Date/Time/Period	С	5	
	0340		Segment Group 8: Reference	С		5
	0370		Segment Group 9: Place/Location Identification	С		5
	0420		Segment Group 11: Quantity	С		100

Segment:	LIN Line Item
Position:	0250 (Trigger Segment)
Group:	Segment Group 7 (Line Item) Conditional (Optional)
Level:	2
Usage:	Mandatory
Max Use:	1
Purpose:	A segment identifying the details of the product/service being delivered e.g. product identification. All other segments in the detail section following the LIN segment refer to the line item.
yntax Notes:	

	Data Element Summary						
		Componen <u>Element</u>		A ++	mihutog		
X	<u>Element</u> 1082	<u>Element</u>	LINE ITEM NUMBER		<u>ributes</u> n6		
Λ	1002			-			
			Serial number designating each separate item within a seri				
X	1229		ACTION REQUEST/NOTIFICATION, CODED	С	an3		
			Code specifying the action to be taken or already taken.				
			Refer to D.96A Data Element Dictionary for acceptable co	ode v	alues.		
	C212		ITEM NUMBER IDENTIFICATION	С			
			Goods identification for a specified source.				
		7140	Item number	С	an35		
			A number allocated to a group or item.				
		7143	Item number type, coded	С	an3		
			Identification of the type of item number.				
			IN Buyer's item number				
Х		1131	Code list qualifier	С	an3		
			Identification of a code list.				
			Refer to D.96A Data Element Dictionary for acceptable co	ode v	alues.		
Χ		3055	Code list responsible agency, coded	С	an3		
			Code identifying the agency responsible for a code list.				
			Refer to D.96A Data Element Dictionary for acceptable co	ode v	alues.		
X	C829		SUB-LINE INFORMATION	С			
			To provide an indication that a segment or segment group contain sub-line or sub-line item information and to option sub-line to be identified.				
X		5495	Sub-line indicator, coded	С	an3		
			Indication that the segment and/or segment group is used f information.	or su	ıb-line item		
			Refer to D.96A Data Element Dictionary for acceptable co	ode v	alues.		

	1082	Line item number	С	n6
		Serial number designating each separate item within a seri	es of	farticles.
1222		CONFIGURATION LEVEL	С	n2
		Number indicating the level of an object which is in a hier	arch	у.
7083		CONFIGURATION, CODED	С	an3
		Code indicating the status of the sub-line item in the config	gura	tion.
		Refer to D.96A Data Element Dictionary for acceptable co	ode v	alues.
		1222	1222Serial number designating each separate item within a serie1222CONFIGURATION LEVELNumber indicating the level of an object which is in a hiera7083CONFIGURATION, CODEDCode indicating the status of the sub-line item in the configuration	1222 Serial number designating each separate item within a series of 1222 CONFIGURATION LEVEL C Number indicating the level of an object which is in a hierarchy

Segment:	PIA Additional Product Id	l
Position:	0260	
Group:	Segment Group 7 (Line Item)	Conditional (Optional)
Level:	3	
Usage:	Conditional (Optional)	
Max Use:	10	
Purpose:	A segment providing additional p	product identification.
Syntax Notes:		
Semantic Notes:		
Comments:		

	Data	Componen	t		
	Element	<u>Element</u>		Att	ributes
>>	4347		PRODUCT ID. FUNCTION QUALIFIER		an3
			Indication of the function of the product code.		
			1 Additional identification		
			Information which specifies and qua identifications.	lifies	product
>>	C212		ITEM NUMBER IDENTIFICATION	Μ	
			Goods identification for a specified source.		
		7140	Item number	С	an35
			A number allocated to a group or item.		
		7143	Item number type, coded	С	an3
			Identification of the type of item number.		
			EC Engineering change level		
			Reference number indicating that a c revision has been applied to an articl	•	
X		1131	Code list qualifier	С	an3
			Identification of a code list.		
			Refer to D.96A Data Element Dictionary for acceptable of	ode v	values.
X		3055	Code list responsible agency, coded	С	an3
			Code identifying the agency responsible for a code list.		
			Refer to D.96A Data Element Dictionary for acceptable of	ode v	values.
X	C212		ITEM NUMBER IDENTIFICATION	С	
			Goods identification for a specified source.		
X		7140	Item number	С	an35
			A number allocated to a group or item.		
X		7143	Item number type, coded	С	an3
			Identification of the type of item number.		
			Refer to D.96A Data Element Dictionary for acceptable of	ode v	values.

Identification of a code list. Refer to D.96A Data Element Dictionary for acceptable code values. X 305 Code identifying the agency, coded C an3 Code identifying the agency responsible for a code list. Refer to D.96A Data Element Dictionary for acceptable code values. X C212 ITEM NUMBER IDENTIFICATION C S 7140 Item number to a specified source. X X 7143 Item number type, coded C an35 A number allocated to a group or item. X an35 X 7143 Item number type, coded C an3 Identification of a code list. Refer to D.96A Data Element Dictionary for acceptable code values. X 1131 Code ist qualifier C an3 Identifying the agency responsible for a code list. Refer to D.96A Data Element Dictionary for acceptable code values. X 2055 Code ist responsible agency, coded C an3 Code identifying the agency responsible for a code list. Refer to D.96A Data Element Dictionary for acceptable code values. X C12 ITEM NUMBER IDENTIFICATION C X C141 Item number type, coded C an33 <t< th=""><th>X</th><th></th><th>1131</th><th>Code list qualifier</th><th>С</th><th>an3</th></t<>	X		1131	Code list qualifier	С	an3
X 3055 Code list responsible agency, coded C an.3 Code identifying the agency responsible for a code list. Refer to D.96A Data Element Dictionary for acceptable code values. X C212 ITEM NUMBER IDENTIFICATION C X 7140 Item number C an.35 A number allocated to a group or item. X 7143 Item number type, coded C an.3 Identification of the type of item number. Refer to D.96A Data Element Dictionary for acceptable code values. C an.3 X 1131 Code list qualifier C an.3 Identification of a code list. Refer to D.96A Data Element Dictionary for acceptable code values. X 3055 Code list responsible agency, coded C an.3 C412 ITEM NUMBER IDENTIFICATION C an.35 X 212 ITEM NUMBER IDENTIFICATION C an.35 X C212 Item number C an.35 X C212 Item number C an.35 X C212 Item number type, coded C an.35 X C34					de v	عميراه
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	Refer to D.96A Data Element Dictionary for acceptable code value							
3055	Code list responsible agency, coded C an3							
	Code identifying the agency responsible for a code list.							
	Refer to D.96A Data Element Dictionary for acceptable code values.							

DTM Date/Time/Period Segment: 0330 **Position:** Group: Segment Group 7 (Line Item) Conditional (Optional) Level: 3 Conditional (Optional) Usage: Max Use: 5 **Purpose:** A segment specifying the date, and when relevant, the time/period for delivery of line item.

Syntax Notes: Semantic Notes: Comments:

			Data El	iement Summary	
	Data	Componen	t		
	<u>Element</u>	<u>Element</u>	<u>Name</u>		Attributes
>>	C507		DATE/TIME/	PERIOD	Μ
			Date and/or tim	ne, or period relevant to the specified date/	/time/period type.
>>		2005	Date/time/peri	iod qualifier	M an3
			Code giving sp	ecific meaning to a date, time or period.	
			51	Cumulative quantity start date	
				First Date for accumulation of delive	ery quantities.
		2380	Date/time/peri	iod	C an35
			The value of a representation.	date, a date and time, a time or of a period	l in a specified
		2379	Date/time/peri	iod format qualifier	C an3
			Specification o	f the representation of a date, a date and ti	ime or of a period.
			102	CCYYMMDD	
				Calendar date: $C = Century$; $Y = Ye$; $D = Day$.	ear; M = Month

Group:	RFF Segment Group 8: Reference
Position:	0340
Group:	Segment Group 7 (Line Item) Conditional (Optional)
Level:	3
Usage:	Conditional (Optional)
Max Use:	5
Purpose:	A group of segments giving references and where necessary, their dates, relating to the line item.

	Pos.	Seg.		Req.	Max.	Group:
	<u>No.</u>	<u>ID</u>	Name	Des.	<u>Use</u>	<u>Repeat</u>
Must Use	0350	RFF	Reference	М	1	

Segment:	RFF Reference
Position:	0350 (Trigger Segment)
Group:	Segment Group 8 (Reference) Conditional (Optional)
Level:	3
Usage:	Mandatory
Max Use:	1
Purpose:	A segment for referencing document and other numbers related to the line item as specified in the LIN segment.
Syntax Notes:	
Semantic Notes:	
Comments:	

Data Element Summary							
	Data	Componen	t				
	<u>Element</u>	<u>Element</u>			<u>Att</u>	<u>ributes</u>	
>>	C506		REFERENCE		Μ		
			Identification of a	reference.			
>>		1153	Reference qualifie	er	Μ	an3	
			Code giving specif number.	ic meaning to a reference segment or a	refer	ence	
			ON	Order number (purchase)			
				[1022] Reference number assigned by an order.	the	buyer to	
		1154	Reference numbe	r	С	an35	
				ber the nature and function of which car ement 1153 Reference qualifier.	n be o	qualified by	
Χ		1156	Line number		С	an6	
			Number of the line Reference number	e in the document/message referenced in	ı 115	4	
Χ		4000	Reference version	number	С	an35	
			To uniquely identia	fy a reference by its revision number.			

Group:	LOC Segment Group 9: Place/Location Identification					
Position:	0370					
Group:	Segment Group 7 (Line Item) Conditional (Optional)					
Level:	3					
Usage:	Conditional (Optional)					
Max Use:	5					
Purpose:	A group of segments providing delivery location information and where relevant					
	contacts.					

	Pos.	Seg.		Req.	Max.	Group:
	<u>No.</u>	<u>ID</u>	<u>Name</u>	<u>Des.</u>	<u>Use</u>	<u>Repeat</u>
Must Use	0380	LOC	Place/Location Identification	М	1	

Segment:	LOC Place/Location Identification
Position:	0380 (Trigger Segment)
Group:	Segment Group 9 (Place/Location Identification) Conditional (Optional)
Level:	3
Usage:	Mandatory
Max Use:	1
Purpose:	A segment indicating more details regarding specific locations related to the line item.

Data Element Summary						
		Componen			. .	
	Element	<u>Element</u>			<u>Attributes</u>	
>>	3227			ION QUALIFIER	M an3	
				he function of a location.		
			11	Place/port of discharge		
				(3392 + 3414) Seaport, airport, freigh station or other place at which the goo unloaded from the means of transport used for their carriage.	ods (cargo) are	
			54	Manufacturing department		
				A department within the manufacturin lacquering, assembly).	ng area (e.g.	
			159	Additional internal destination		
				Any location within the consignee's p the goods are moved to.	remises where	
	C517		LOCATION IDE	INTIFICATION	С	
			Identification of a	location by code or name.		
		3225	Place/location ide	entification	C an25	
			Identification of th	he name of place/location, other than 31	64 City name.	
Х		1131	Code list qualifier	r	C an3	
			Identification of a	code list.		
			Refer to D.96A Da	ata Element Dictionary for acceptable co	ode values.	
X		3055	Code list respons	ible agency, coded	C an3	
			Code identifying the agency responsible for a code list.			
			Refer to D.96A Data Element Dictionary for acceptable code values.			
X		3224	Place/location		C an70	
			Name of place/loc	ation, other than 3164 City name.		
X	C519		-	ATION ONE IDENTIFICATION	С	
				first related location by code or name.		

. . nt 6.

X		3223	Related place/location one identification	С	an25
			Specification of the first related place/location by code.		
Χ		1131	Code list qualifier	С	an3
			Identification of a code list.		
			Refer to D.96A Data Element Dictionary for acceptable co	de v	alues.
Χ		3055	Code list responsible agency, coded	С	an3
			Code identifying the agency responsible for a code list.		
			Refer to D.96A Data Element Dictionary for acceptable co	de v	alues.
Χ		3222	Related place/location one	С	an70
			Specification of the first related place/location by name.		
Χ	C553		RELATED LOCATION TWO IDENTIFICATION	С	
			Identification of second related location by code or name.		
X		3233	Related place/location two identification	С	an25
			Specification of a second related place/location by code.		
X		1131	Code list qualifier	С	an3
			Identification of a code list.		
			Refer to D.96A Data Element Dictionary for acceptable co	de v	alues.
X		3055	Code list responsible agency, coded	С	an3
			Code identifying the agency responsible for a code list.		
			Refer to D.96A Data Element Dictionary for acceptable co	de v	alues.
Χ		3232	Related place/location two	С	an70
			Specification of a second related place/location by name.		
Χ	5479		RELATION, CODED	С	an3
			To specify the relationship between two or more items.		

Group:	QTY Segment Group 11: Quantity					
Position:	0420					
Group:	Segment Group 7 (Line Item) Conditional (Optional)					
Level:	3					
Usage:	Conditional (Optional)					
Max Use:	100					
Purpose:	A group of segments specifying quantity related information for actual delivery.					

	Pos.	Seg.		Req.	Max.	Group:
	<u>No.</u>	ID	<u>Name</u>	Des.	<u>Use</u>	<u>Repeat</u>
Must Use	0430	QTY	Quantity	Μ	1	
	0450	DTM	Date/Time/Period	С	2	
	0460		Segment Group 12: Reference	С		5

QTY Quantity

Segment:	QTY Quantity	
Position:	0430 (Trigger Segment)	
Group:	Segment Group 11 (Quantity)	Conditional (Optional)
Level:	3	
Usage:	Mandatory	
Max Use:	1	
Purpose:	A segment to specify pertinent q	uantities relating to the line item.
Syntax Notes:		
Semantic Notes:		
Comments:		

	Data Element Summary					
	Data	Componen	t			
	<u>Element</u>	<u>Element</u>	<u>Name</u>		Att	<u>ributes</u>
>>	C186		QUANTITY D	ETAILS	Μ	
			Quantity inform	ation in a transaction, qualified when rele	evant.	
>>		6063	Quantity quality	fier	Μ	an3
			Code giving spe	ecific meaning to a quantity.		
			1	Discrete quantity		
			3	Cumulative quantity		
			79	Previous cumulative quantity		
				Cumulative quantity prior the actual	order	
>>		6060	Quantity		Μ	n15
			Numeric value of	of a quantity.		
		6411	Measure unit q	ualifier	С	an3
				e unit of measurement in which weight (m ume or other quantity is expressed.	iass),	capacity,

Segment:	DTM Date/Time/Period
Position:	0450
Group:	Segment Group 11 (Quantity) Conditional (Optional)
Level:	4
Usage:	Conditional (Optional)
Max Use:	2
Purpose:	A segment indicating the date/time/period details relating to the quantity and schedule details in the line item.

	Data	Componen		ent Summary	
	<u>Element</u>	<u>Element</u>			<u>Attributes</u>
>>	C507		DATE/TIME/PEF	RIOD	Μ
			Date and/or time, o	or period relevant to the specified date/ti	me/period type.
>>		2005	Date/time/period	qualifier	M an3
			Code giving specifi	ic meaning to a date, time or period.	
			2	Delivery date/time, requested	
				Date on which buyer requests goods to	be delivered.
			10	Shipment date/time, requested	
				Date on which goods should be shipped despatched by the supplier.	ed or
			11	Despatch date and or time	
				(2170) Date/time on which the goods expected to be despatched or shipped.	
			50	Goods receipt date/time	
				Date/time upon which the goods were given party.	received by a
			52	Cumulative quantity end date	
				Last Date for accumulation of delivery	y quantities.
		2380	Date/time/period		C an35
			The value of a date representation.	e, a date and time, a time or of a period i	n a specified
		2379	Date/time/period f	format qualifier	C an3
			Specification of the	e representation of a date, a date and tim	ne or of a period.
			102	CCYYMMDD	
				Calendar date: $C = Century$; $Y = Yea$; $D = Day$.	r; M = Month
			203	CCYYMMDDHHMM	
				Calendar date including time with mir	nutes:

C=Century; Y=Year; M=Month; D=Day; H=Hour; M=Minutes.

Group:	RFF Segment Group 12: Reference					
Position:	0460					
Group:	Segment Group 11 (Quantity)	Conditional (Optional)				
Level:	4					
Usage:	Conditional (Optional)					
Max Use:	5					
Purpose:	A group of segments giving refere	ences relating to the quantities.				

	Pos.	Seg.		Req.	Max.	Group:
	<u>No.</u>	<u>ID</u>	<u>Name</u>	Des.	<u>Use</u>	<u>Repeat</u>
Must Use	0470	RFF	Reference	Μ	1	

Segment:	RFF Reference		
Position:	0470 (Trigger Segment)		
Group:	Segment Group 12 (Reference) Conditional (Optional)		
Level:	4		
Usage:	Mandatory		
Max Use:	1		
Purpose:	A segment for referencing the specific product release information e.g. appointment.		
Syntax Notes:			
Semantic Notes:			
Comments:			

Data Element Summary				
	Data	Componen	t	
	<u>Element</u>	<u>Element</u>		<u>Attributes</u>
>>	C506		REFERENCE	Μ
			Identification of a reference.	
>>		1153	Reference qualifier	M an3
			Code giving specific meaning to a reference segment on number.	or a reference
			AAK Despatch advice number	
			Reference number assigned by iss despatch advice.	uing party to a
		1154	Reference number	C an35
			Identification number the nature and function of which an entry in data element 1153 Reference qualifier.	1 can be qualified by
Χ		1156	Line number	C an6
			Number of the line in the document/message reference Reference number.	ed in 1154
Χ		4000	Reference version number	C an35
			To uniquely identify a reference by its revision number	r.

Segment:	UNT Message Trailer
Position:	0500
Group:	
Level:	0
Usage:	Mandatory
Max Use:	1
Purpose:	A service segment ending a message, giving the total number of segments in the message and the control reference number of the message.
Syntax Notes:	
Semantic Notes:	
Comments:	

Data Element Summary					
	Data	Componen	t		
	<u>Element</u>	<u>Element</u>	Name	Att	<u>ributes</u>
>>	0074		NUMBER OF SEGMENTS IN A MESSAGE	Μ	n6
			Control count of number of segments in a message.		
>>	0062		MESSAGE REFERENCE NUMBER	Μ	an14
			Unique message reference assigned by the sender.		