

EDIFACT DELJIT D97A Manifest

FAURECIA to Suppliers Levelled procurement LISA method Version 3.7

History Log

Revision#	Date	Description	Author
3.1	Aug.15,2008	Document released	Trinary
3.4	June 5, 2009	Trade Sales Modifications (Legacy QAD ERP)	R.Baggetta
3.5	Dec 30, 2014	Draft - Levelled LISA, LISA-NG (FCS)	R.Baggetta
3.6	April 7,2015	Minor corrections	R.Baggetta
3.7	June 15,2015	Sample DELJIT added	R.Baggetta

1. Introduction

This document provides a specific description of a subset of the EDIFACT DELJIT D97 A message, to be used in Electronic Data Interchange (EDI) between a Faurecia Company and its Trading Partners. The description is specifically destined to cover the requirements for the Manifest, for Faurecia plants using the levelled procurement method, also called LISA method.

2. Message definition

Functional description

The Manifest Message is a message from a Faurecia Plant to its Suppliers to give information regarding the pick up of material at the Supplier's location as well as the delivery of the material to the receiving site as specified and according to the conditions set out in the contract or order. The material flow is exactly steered via a special call-off-document, the Manifest, which is transmitted to suppliers. It is the supplier's obligation to have all material ready for despatch at the pick-up window, as specified in the Manifest message.

Granularity

The Manifest message is generated per pick-up time window and per truck. The Manifest messages are transmitted regularly, generally once per week. They can be grouped in one or several interchanges.

Field of application

This guide is valid globally for all Faurecia plants running the *Faurecia Core System*.

Message Structure

An interchange consists of:

Service String Advice	UNA	Not Used
Interchange Header	UNB	Mandatory
Functional Group Header	UNG	Not Used
Message Header	UNH	Mandatory
User Data Segments		As required
Message Trailer	UNT	Mandatory
Functional Group Trailer	UNE	Not Used
Interchange Trailer	UNZ	Mandatory

References

This guideline was made in reference to http://www.unece.org/trade/untdid/d97a/trmd/deljitt_c.htm

3. Message structure referenced at Faurecia

Grey areas are not used. M=Mandatory C=Conditional O=Optional

POS.	TAG	EDIFACT Segment Name	D.97A Standard		Faurecia		Faurecia TAG Description
			Std	Nbr of Repeats	Std	Nbr of Repeats	
0010	UNH	Message header	M	1	M	1	Message header
0020	BGM	Beginning of message	M	1	M	1	Begin of message
0030	DTM	Date/time/period	M	10	M	1	Message Date
0040	FTX	Free text	C	5	O	5	Optional Free text
0050		Segment group 1	C	10	M	1	
0060	RFF	Reference	M	1	M	1	Vendor account nbr
0070	DTM	Date/time/period	C	1			
0080		Segment group 2	C	20	M	20	
0090	NAD	Name and address	M	1	M	1	Ship-To, Ship-From
0100	LOC	Place/location identification	C	10			
0110	FTX	Free text	C	5			
0120		Segment group 3	C	5	O	1	
0130	CTA	Contact information	M	1	O	1	Contact details
0140	COM	Communication contact	C	5	O	1	Contact number
0150		Segment group 4	M	9999	M	9999	
0160	SEQ	Sequence details	M	1	M	1	Structural Element
0170	DTM	Date/time/period	C	5			
0180	GIR	Related identification numbers	C	99			
0190	LOC	Place/location identification	C	5	M	1	Unloading Point
0200		Segment group 5	C	5	C	1	
0210	PAC	Package identification	M	1	O	1	
0220		Segment group 6	C	999			
0230	PCI	Package identification	M	1			
0240	GIN	Goods identity number	C	10			
0250		Segment group 7	C	9999	M	9999	
0260	LIN	Line item	M	1	M	1	Material/Line Nbr
0270	PIA	Additional product id	C	10	O	1	Additional item detail
0280	IMD	Item description	C	10	O	1	Item description
0290	ALI	Additional information	C	5			
0300	GIR	Related identification numbers	C	5			
0310	TDT	Details of transport	C	5			
0320	FTX	Free text	C	5			
0330	PAC	Package identification	C	5	M	1	Packaging Name
0340	DTM	Date/time/period	C	5			
0350		Segment group 8	C	5	M	1	
0360	RFF	Reference	M	1	M	1	PO Number (SA#)
0370	DTM	Date/time/period	C	1			
0380		Segment group 9	C	5	C	1	
0390	LOC	Place/location identification	M	1	M	1	Place/Loc-Line Feed
0400		Segment group 10	C	5			
0410	CTA	Contact information	M	1			
0420	COM	Communication contact	C	5			
0430		Segment group 11	C	100	C	2	
0440	QTY	Quantity	M	1	M	1	Qty to be Packed/delivered
0450	SCC	Scheduling conditions	C	1			
0460	DTM	Date/time/period	C	2	M	2	Req. date/time
0470		Segment group 12	C	5	C	2	
0480	RFF	Reference	M	1	M	1	MURN# &Manifest Sequence Nbr
0490	DTM	Date/time/period	C	1			
0500	UNT	Message trailer	M	1		1	

SEGMENT CLARIFICATION FOR FAURECIA USAGE**Heading Section:****010 UNH Message Header**

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 messages conforming to this document must contain the following data in segment UNH, composite S009:

Data element	0065 DELJIT
	0052 D
	0054 97A
	0051 UN

0020 BGM Beginning of Message

A segment for unique identification of the document name and its number.

0030 DTM Date/Time/Period

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.

0040 FTX Free Text

Segment giving additional information relevant to the entire message.

0050 Segment group 1: RFF-DTM

A group of segments giving references only relevant to the specified party rather than the whole message, e.g. contract number.

0060 RFF, Reference

A segment for referencing documents to the whole message, e.g. contract, import/export license.

0080 Segment Group 2: NAD-LOC-FTX-SG3

A group of segments identifying names and addresses and their functions relevant for the whole Delivery Just In Time Message.

0090 NAD Name and Address

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.

0120 Segment group 3: CTA-COM

A group of segments to identify person, function, department and appropriate numbers to whom communication should be directed.

0130 CTA, Contact information

A segment to identify person, function, department to whom communication should be directed.

0140 COM, Communication contact

Identify communication types and numbers for person, function, department identified in CTA.

Detail Section:

- 0150 Segment Group 4: SEQ-DTM-GIR-LOC-SG5-SG7**
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.
- 0160 SEQ Sequence Details**
A segment providing specific details related to the delivery sequence requested by the buyer or recipient of the product.
- 0190 LOC, Place/location identification**
A segment identifying a general location to which products, as specified in the Segment Group 7, should be delivered.
- 0220 Segment Group 5: PAC-SG6**
A group of segments to support KANBAN operation where customers provide packaging label information.
- 0210 PAC Package**
A segment describing the number and type of packages/physical units.
- 0250 Segment Group 7: LIN-PIA-IMD-ALI-GIR-TDT-FTX-PAC-DTM-SG8-SG9-SG11**
A group of segments providing details of the individual line items to be delivered.
- 0260 LIN Line Item**
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.
- 0270 PIA Additional Product Id**
A segment providing additional product identification.
- 0280 IMD Item description**
A segment for describing the product to be delivered. This segment should be used for products that cannot be identified by a product code or article number.
- 0350 Segment Group 8: RFF-DTM**
A group of segments giving references and where necessary, their dates, relating to the line item.
- 0360 RFF Reference**
A segment for referencing document and other numbers related to the line item as specified in the LIN segment.
- 0380 Segment group 9: LOC-SG10**
A group of segments providing delivery location information and where relevant contacts.
- 0390 LOC Place/location identification**
A segment indicating more details regarding specific locations related to the line item.
- 0430 Segment Group 11: QTY-SCC-DTM-SG12**
A group of segments specifying quantity related information for actual delivery.
- 0440 QTY Quantity**
A segment to specify pertinent quantities relating to the line item.
- 0460 DTM Date/Time/Period**
A segment indicating the date/time/period details relating to the quantity and schedule details in the line item.

- 0470 Segment Group 12: RFF-DTM**
A group of segments giving references relating to the quantities.
- 0480 RFF Reference**
A segment for referencing the specific product release information e.g. appointment.
- 0500 UNT Message Trailer**
A service segment ending a message, giving the total number of segments in the message and the control reference number of the message.

DELJIT Faurecia 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).

Notes:

Segment usage requirements are listed on the looping outline pages in the left column. These usage requirements are also noted at the top of each segment description page and denoted by 'Usage'.
Legend of Element Usage as noted in Left column of each Segment Page

Attributes

M	Mandatory as per EDIFACT D97A standards
C	Conditional per EDIFACT D97A standards
>>	Mandatory per Faurecia requirements
Blank	Optional
X	Not used per Faurecia requirements

Segment: UNH Message Header

Position: 0010

Group:

Level: 0

Usage: Mandatory

Max Use: 1

Purpose: To head, identify and specify a message.

Dependency Notes:

Semantic Notes:

Comments:

Notes: UNH+1+DELJIT:D:97A:UN'

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
>>	0062		MESSAGE REFERENCE NUMBER Unique message reference assigned by the sender.	M an..14
>>	S009		MESSAGE IDENTIFIER Identification of the type, version etc. of the message being interchanged.	M
>>		0065	Message type identifier Code identifying a type of message and assigned by its controlling agency. DELJIT Delivery just in time message A code to identify the delivery just in time message.	M an..6
>>		0052	Message type version number Version number of a message type. D Draft version/UN/EDIFACT Directory Message approved and issued as a draft message (Valid for directories published after March 1993 and prior to March 1997). Message approved as a standard message (Valid for directories published after March 1997).	M an..3
>>		0054	Message type release number Release number within the current message type version number (0052).	M an..3

97A

Release 1997 - A

Message approved and issued in the first 1997 release of the UNTDID (United Nations Trade Data Interchange Directory).

>>

- | | | |
|-------------|--|-----------------|
| 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 Economic 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 | C an..6 |
| | Code, assigned by the association responsible for the design and maintenance of the message type concerned, which further identifies the message. | |
| 0068 | COMMON ACCESS REFERENCE | C an..35 |
| | Reference serving as a key to relate all subsequent transfers of data to the same business case or file. | |
| S010 | STATUS OF THE TRANSFER | C |
| | Statement that the message is one in a sequence of transfers relating to the same topic. | |
| 0070 | Sequence message transfer number | M n..2 |
| | Number assigned by the sender indicating that the message is an addition or change of a previously sent message relating to the same topic. | |
| 0073 | First/last sequence message transfer indication | C a1 |
| | Indication used for the first and last message in a sequence of the same type of message relating to the same topic. | |
| | Refer to D.97A Data Element Dictionary for acceptable code values. | |

Segment: BGM Beginning of Message
Position: 0020
Group:
Level: 0
Usage: Mandatory
Max Use: 1
Purpose: To indicate the type and function of a message and to transmit the identifying number.
Dependency Notes:
Semantic Notes:
Comments:
Notes: BGM+242:::DELIVERY JUST IN TIME+0123456789'

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
>>	C002		DOCUMENT/MESSAGE NAME Identification of a type of document/message by code or name. Code preferred.	C
>>		1001	Document/message name, coded Document/message identifier expressed in code. 242 Delivery just-in-time	C an..3
X		1131	Code list qualifier Identification of a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		3055	Code list responsible agency, coded Code identifying the agency responsible for a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
>>		1000	Document/message name Fixed Value "DELIVERY JUST IN TIME"	C an..35
>>	C106		DOCUMENT/MESSAGE IDENTIFICATION Identification of a document/message by its number and eventually its version or revision.	C
>>		1004	Document/message number Reference number assigned to the document/message by the issuer. MURN=Manifest Unique Reference Number	C an..35
X		1056	Version To specify the version number or name of an object.	C an..9
X		1060	Revision number To specify a revision number.	C an..6
X	1225		MESSAGE FUNCTION, CODED Code indicating the function of the message.	C an..3
X	4343		RESPONSE TYPE, CODED Code specifying the type of acknowledgment required or transmitted. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3

Segment: DTM Date/Time/Period
Position: 0030
Group:
Level: 1
Usage: Mandatory
Max Use: 10
Purpose: To specify date, and/or time, or period.
Dependency Notes:
Semantic Notes:
Comments:
Notes: DTM+137:201311061811:203'

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
M	C507		DATE/TIME/PERIOD Date and/or time, or period relevant to the specified date/time/period type.	M
M		2005	Date/time/period qualifier Code giving specific meaning to a date, time or period. 137 Document/message date/time (2006) Date/time when a document/message is issued. This may include authentication.	M an..3
>>		2380	Date/time/period The value of a date, a date and time, a time or of a period in a specified representation.	C an..35
>>		2379	Date/time/period format qualifier Specification of the representation of a date, a date and time or of a period. 203 CCYYMMDDHHMM Calendar date: C = Century ; Y = Year ; M = Month ; D = Day; H= Hour; M = Minute.	C an..3

Segment: **FTX Free Text**
Position: 0040
Group:
Level: 1
Usage: Conditional (Advised)
Max Use: 5
Purpose: To provide free form or coded text information.
Dependency Notes:
Semantic Notes:
Comments:
Usage Notes: Faurecia may utilize this information; it's recommended that you utilize it.
Notes: Faurecia may or may not send important information in this segment as it pertains to the schedule itself. Faurecia recommends you include this segment in your EDI mappings.
 FTX+AAI+++THIS IS SAMPLE COMMENT TEXT'

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
M	4451		TEXT SUBJECT QUALIFIER Code specifying subject of a free text. AAI General information	M an..3
>>	4453		TEXT FUNCTION, CODED Code specifying how to handle the text. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X	C107		TEXT REFERENCE Coded reference to a standard text and its source.	C
X		4441	Free text identification Free text in coded form.	M an..17
X		1131	Code list qualifier Identification of a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		3055	Code list responsible agency, coded Code identifying the agency responsible for a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
>>	C108		TEXT LITERAL Free text; one to five lines.	C
M		4440	Free text Free text field available to the message sender for information.	M an..70
		4440	Free text Free text field available to the message sender for information.	C an..70
		4440	Free text Free text field available to the message sender for information.	C an..70
		4440	Free text Free text field available to the message sender for information.	C an..70
		4440	Free text Free text field available to the message sender for information.	C an..70
X	3453		LANGUAGE, CODED Code of language (ISO 639-1988).	C an..3

Group: **Segment Group 1: RFF-DTM**
Position: 0050
Group:
Level: 1
Usage: Conditional (Required)
Max Use: 20
Purpose:
Usage Notes: A group of segments giving references only relevant to the specified party rather than the whole message, e.g. contract number..

Segment Summary

	Pos.	Seg.		Req.	Max.	Group:
	No.	ID	Name	Des.	Use	Repeat
M	0060	RFF	Reference	M	1	
Not Used	0070	DTM	Date/Time/Period	C	1	

Segment: **RFF Reference**
Position: 0060
Group: Segment Group 1 (Reference) Conditional (Required)
Level: 1
Usage: Mandatory
Max Use: 1
Purpose: To specify a reference.
Dependency Notes:
Semantic Notes:
Comments:
Notes:

The vendor account number is critical information . It must be printed or quoted in all futher documents sent to Faurecia, eg Delivery Notes, shipment documents, labels, ASN's, Invoices

Examples:
RFF+ADE:0000165575

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
M	C506		REFERENCE Identification of a reference.	M
M		1153	Reference qualifier Code giving specific meaning to a reference segment or a reference number.	M an..3
			ADE Identification number of account	
>>		1154	Reference number Identification number the nature and function of which can be qualified by an entry in data element 1153 Reference qualifier. Faurecia Account Number (Supplier Code)	C An..35
		1156	Line number Number of the line in the document/message referenced in 1154 Reference number	C an..6
		4000	Reference version number To uniquely identify a reference by its revision number .	C an..35

Group: **Segment Group 2: NAD-LOC-FTX-SG3**
Position: 0080
Group:
Level: 1
Usage: Conditional (Required)
Max Use: 20
Purpose:
Usage Notes: A group of segments identifying names and addresses and their functions relevant for the whole Delivery Just In Time Message.

Segment Summary

	Pos.	Seg.		Req.	Max.	Group:
	No.	ID	Name	Des.	Use	Repeat
M	0090	NAD	Name and Address	M	1	
Not Used	0100	LOC	Place/location identification	C	10	
Not Used	0110	FTX	Free text	C	5	
M			SG-3 CTA-COM	C	1	

Segment: **NAD Name and Address**
Position: 0090 (Trigger Segment)
Group: Segment Group 2 (Name and Address) Conditional (Required)
Level: 1
Usage: Mandatory
Max Use: 1
Purpose: To specify the name/address and their related function, either by CO82 only and/or unstructured by CO58 or structured by CO80 thru 3207.

Dependency Notes:

Semantic Notes:

Comments:

Notes:

Standard Production NAD segments
 NAD+SU+00053654::16' (Supplier Code)
 NAD+ST+602546777::16' (Faurecia Plant DUNS Number)

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
M	3035		PARTY QUALIFIER Code giving specific meaning to a party.	M an..3
>>		ST	Ship to	C an..9
>>		SU	Supplier Code or Cottage DUNS for (3280) Party which manufactures or otherwise has possession of goods, and consigns or makes them available in trade.	C an..9
>>	C082	3039	Party id. identification Code identify a party involved in a transaction	M an..35
X		1131	Code list qualifier Identification of a code list Refer to D 97 A Data Element Dictionary for acceptable code values	C an..35
>>		3055	Code identifying the agency responsible for a code list. Faurecia will default to value 16 for DUNS#	C an..3
	C058		NAME and ADDRESS Unstructured name and address: one to five lines.	O
		3124	Name and address line Free form name and address description.	M an..35
		3124	Name and address line Free form name and address description.	C an..35
		3124	Name and address line Free form name and address description.	C an..35
		3124	Name and address line Free form name and address description.	C an..35
		3124	Name and address line Free form name and address description.	C an..35
	C080		PARTY NAME Identification of a transaction party by name, one to five lines. Party name may be formatted.	C
		3036	Party name Name of a party involved in a transaction.	C an..35
		3036	Party name Name of a party involved in a transaction.	C an..35

	3036	Party name	C an..35
		Name of a party involved in a transaction.	
	3036	Party name	C an..35
		Name of a party involved in a transaction.	
	3036	Party name	C an..35
		Name of a party involved in a transaction.	
	3045	Party name format, coded	C an..3
		Specification of the representation of a party name.	
		Refer to D.97A Data Element Dictionary for acceptable code values.	
C059		STREET	C
		Street address and/or PO Box number in a structured address: one to three lines.	
	3042	Street and number/p.o. box	C an..35
		Street and number in plain language, or Post Office Box No.	
	3042	Street and number/p.o. box	C an..35
		Street and number in plain language, or Post Office Box No.	
	3042	Street and number/p.o. box	C an..35
		Street and number in plain language, or Post Office Box No.	
	3042	Street and number/p.o. box	C an..35
		Street and number in plain language, or Post Office Box No.	
3164		CITY NAME	C an..35
		Name of a city (a town, a village) for addressing purposes.	
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C an..9
		Identification of the name of sub-entities (state, province) defined by appropriate governmental agencies.	
3251		POSTCODE IDENTIFICATION	C an..9
		Code defining postal zones or addresses.	
3207		COUNTRY, CODED	C an..3
		Identification of the name of a country or other geographical entity as specified in ISO 3166.	

Group: **Segment Group 3: CTA-COM**
Position: 0120
Group: Segment Group 3
Level: 2
Usage: Conditional (Required)
Max Use: 20
Purpose:
Usage Notes: A group of segments to identify person, function, department and appropriate numbers to whom communication should be directed

Segment Summary

<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max. Use</u>	<u>Group: Repeat</u>
0130	CTA	Contact Information	O	1	
0140	COM	Communication Contact	C	5	

Segment: **CTA**
Position: 0130
Group: Segment Group 3 Conditional (Required)
Level: 2
Usage: Optional
Max Use: 1
Purpose: A segment to identify person, function, department to whom communication should be directed.

Dependency Notes:

Semantic Notes:

Comments:

Notes:

Contact detail from Faurecia
CTA+IC+:FAUCONTACTNAME

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
M	3139		CONTACT FUNCTION, CODED IC – Information contact Department/person to contact for questions regarding transactions	C an..3
>>	C056		Department or employee details	C
		3413	Department or employee identification Not Used	C an..17
>>		3412	Department or employee Contact Name	C an..35

Segment: **COM**
Position: 0140
Group: Segment Group 3 Conditional
Level: 2
Usage: Optional
Max Use: 1
Purpose: To identify a communication number of a department or a person to whom communication should be directed.

Comments:
Notes: Contact detail from Faurecia
 COM+24812345678:TE

Data Element Summary

<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
C076		COMMUNICATION CONTACT	M an..3
	3148	Communication number	M An..512
	3413	Communication channel qualifer TE (Telephone)	M an..17

Group: Segment Group 4: SEQ-DTM-GIR-LOC-SG5-SG7

Position: 0150
Group: Segment Group 4
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.

Segment Summary

	Pos.	Seg.		Req.	Max.	Group:
	No.	ID	Name	Des.	Use	Repeat
M	0160	SEQ	Sequence Details	M	1	9999
Not Used	0170	DTM	Date/time/period	C	5	
Not Used	0180	GIR	Related identification numbers	C	99	
M	0190	LOC	Place/location identification	M	5	
Not Used	0190	LOC	Segment Group 5 identification	M	5	
M			Segment Group 7	C	9999	

Segment: SEQ Sequence Details
Position: 0160 (Trigger Segment)
Group: Segment Group 4 (Sequence Details) Mandatory
Level: 1
Usage: Mandatory
Max Use: 1
Purpose: To provide specific details related to the delivery sequence.

Dependency Notes:

Semantic Notes:

Comments:

Notes: SEQ+6'

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
>>	1245		STATUS INDICATOR, CODED Specification of a status or disposition. 6 Agreement An agreed status is allocated to delivery requirements.	C an..3
X	C286		SEQUENCE INFORMATION Identification of a sequence and source for sequencing.	C
X		1050	Sequence number Number indicating the position in a sequence.	M an..10
X		1159	Sequence number source, coded Specification of the source for a specified sequence number in a coded form. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		1131	Code list qualifier Identification of a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		3055	Code list responsible agency, coded Code identifying the agency responsible for a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3

Segment: **LOC Place/Location Identification**
Position: 0190
Group: Segment Group 4 (Place/Location Identification)
Level: 1
Usage: Mandatory
Max Use: 1
Purpose: A segment indicating more details regarding specific locations related to the line item.
Syntax Notes:
Semantic Notes:
Comments: One place of discharge per message DELJIT D97A from Faurecia. The unloading point/place of discharge assigned by Faurecia must show on the transport labels, both package and handling unit levels in the specified area of the label.

Notes: LOC+11+1081-R139

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
>>	3227		PLACE/LOCATION QUALIFIER Code identifying the function of a location.	M an..3
		11	Place/port of discharge (3392 + 3414) Seaport, airport, freight terminal, rail station or other place at which the goods (cargo) are unloaded from the means of transport having been used for their carriage.	
>>	C517	3225	Place/location identification Identification of the name of place/location, other than 3164 City name.	C an..25
			Identification on 9 characters assigned by Faurecia to the receiving dock at the plant	
X		1131	Code list qualifier Identification of a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		3055	Code list responsible agency, coded Code identifying the agency responsible for a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		3224	Place/location Name of place/location, other than 3164 City name.	C an..70
X	C519		RELATED LOCATION ONE IDENTIFICATION Identification the first related location by code or name.	C
X		3223	Related place/location one identification Specification of the first related place/location by code.	C an..25
X		1131	Code list qualifier Identification of a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		3055	Code list responsible agency, coded Code identifying the agency responsible for a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3

X		3222	Related place/location one Specification of the first related place/location by name.	C an..70
X	C553		RELATED LOCATION TWO IDENTIFICATION Identification of second related location by code or name.	C
X		3233	Related place/location two identification Specification of a second related place/location by code.	C an..25
X		1131	Code list qualifier Identification of a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		3055	Code list responsible agency, coded Code identifying the agency responsible for a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		3232	Related place/location two Specification of a second related place/location by name.	C an..70
X	5479		RELATION, CODED To specify the relationship between two or more items.	C an..3

**Group: Segment Group 7: LIN-PIA-IMD-GIR-TDT-FTX-
PAC-DTM-SG8-SG9-SG11**

Position: 0250
Group: Segment Group 7 Mandatory
Level: 1
Usage: Conditional (Required)
Max Use: 9999
Purpose:
Usage Notes: Must Use As per Faurecia Requirements.

Segment Summary

	Pos. No.	Seg. ID	Name	Req. Des.	Max. Use	Group: Repeat
M	0260	LIN	Line Item	M	1	9999
	0270	PIA	Additional Product Id	C	10	
	0280	IMD	Item Description	C	10	
Not Used	0290	ALI	Additional Information	C	5	
Not Used	0300	GIR	Related identification numbers	C	5	
Not Used	0310	TDT	Details of transport	C	5	
Not Used	0320	FTX	Free Text	C	5	
M	0330	PAC	Package identification	C	5	
Not Used	0340	DTM	Date/time/period	C	5	
	0350		SG 8: REF	C	5	
	0380		SG 9: LOC	C	5	
	0430		SG 11: QTY	C	100	

Segment: **LIN Line Item**
Position: 0260
Group: Segment Group 7 (Line Item) Conditional (Required)
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.

Dependency Notes:

Semantic Notes:

Comments:

Notes:

Material number assigned by Faurecia

LIN+1++96186112ZL:IN'

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
>>	1082		LINE ITEM NUMBER Serial number designating each separate item within a series of articles.	C an..6
X	1229		ACTION REQUEST/NOTIFICATION, CODED Code specifying the action to be taken or already taken. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
>>	C212		ITEM NUMBER IDENTIFICATION Goods identification for a specified source.	C
>>		7140	Item number A number allocated to a group or item.	C an..35
>>		7143	Item number type, coded Identification of the type of item number. IN Buyer's item number	C an..3
X		1131	Code list qualifier Identification of a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		3055	Code list responsible agency, coded Code identifying the agency responsible for a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X	C829		SUB-LINE INFORMATION To provide an indication that a segment or segment group is used to contain sub-line or sub-line item information and to optionally enable the sub-line to be identified.	C
X		5495	Sub-line indicator, coded Indication that the segment and/or segment group is used for sub-line item information. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		1082	Line item number Serial number designating each separate item within a series of articles.	C an..6
X	1222		CONFIGURATION LEVEL Number indicating the level of an object which is in a hierarchy.	C n..2
X	7083		CONFIGURATION, CODED Code indicating the status of the sub-line item in the configuration. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3

Segment: **PIA Additional Product Id**
Position: 0270
Group: Segment Group 7 Conditional (Required)
Level: 2
Usage: Conditional (Optional)
Max Use: 10
Purpose: A segment providing additional product identification.
Dependency Notes:
Semantic Notes:
Comments:
Usage Notes: Faurecia may use two C212 data elements

1st occurrence with 7143=MP represents the Sebango number. When an despatch advise is done to meet a manifest, this short identification must be shown on the package labels, in the specified area

2nd occurrence with 7143=SA represents the Suppliers item number. When a despatch is done to meet a manifest this number must show in the package labels in the specified area.

Notes: PIA+1+874Z:MP+18G6508000:SA'

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
M	4347		PRODUCT ID. FUNCTION QUALIFIER Indication of the function of the product code. 1 Additional identification Information which specifies and qualifies product identifications.	M an..3
M	C212		ITEM NUMBER IDENTIFICATION Goods identification for a specified source.	M
>>		7140	Item number A number allocated to a group or item.	C an..35
>>		7143	Item number type, coded Identification of the type of item number. MP Product/service identification number	C an..3
X		1131	Code list qualifier Identification of a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		3055	Code list responsible agency, coded Code identifying the agency responsible for a code list.	C an..3
	C212		ITEM NUMBER IDENTIFICATION Goods identification for a specified source.	C
		7140	Item number A number allocated to a group or item.	C an..35
		7143	Item number type, coded Identification of the type of item number. SA Suppliers article number	C an..3
X		1131	Code list qualifier Identification of a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		3055	Code list responsible agency, coded	C an..3

			Code identifying the agency responsible for a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	
X	C212		ITEM NUMBER IDENTIFICATION	C
			Goods identification for a specified source.	
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.97A Data Element Dictionary for acceptable code values.	
X		1131	Code list qualifier	C an..3
			Identification of a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	
X		3055	Code list responsible agency, coded	C an..3
			Code identifying the agency responsible for a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	
X	C212		ITEM NUMBER IDENTIFICATION	C
			Goods identification for a specified source.	
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.97A Data Element Dictionary for acceptable code values.	
X		1131	Code list qualifier	C an..3
			Identification of a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	
X		3055	Code list responsible agency, coded	C an..3
			Code identifying the agency responsible for a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	
X	C212		ITEM NUMBER IDENTIFICATION	C
			Goods identification for a specified source.	
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.97A Data Element Dictionary for acceptable code values.	
X		1131	Code list qualifier	C an..3
			Identification of a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	
X		3055	Code list responsible agency, coded	C an..3
			Code identifying the agency responsible for a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	

Segment: **IMD Item Description**
Position: 0280
Group: Segment Group 7 Conditional (Required)
Level: 2
Usage: Conditional (Optional)
Max Use: 10
Purpose: A segment for describing the product to be delivered. This segment should be used for products that cannot be identified by a product code or article number.

Dependency Notes:

Semantic Notes:

Comments:

Usage Notes:

The item description must show on the package labels, in the specified area

Notes:

IMD+XXX+:::MATDESCRIPTION:DESCRIPTION2

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
M	7077		PRODUCT ID. FUNCTION QUALIFIER Code indicating the format of a description XXX Semi-structured (code + text)	M an..3
X	7081		ITEM NUMBER IDENTIFICATION Code specifying the item characteristic being described	M an..3
	C273		ITEM DESCRIPTIONr Description of an item	C
X		7009	Item description identification Code from an industry code list which provides specific data about a product characteristic	C an..17
X		1131	Code list qualifier Code from an industry code list which provides specific data about a product characteristic	C an..3
X		3055	Code list responsible agency, coded Code from an industry code list which provides specific data about a product characteristic	C an..3
X		7008	Item description Code from an industry code list which provides specific data about a product characteristic	C an..35
X		7008	Item description Code from an industry code list which provides specific data about a product characteristic	C an..35
X		3453	Language coded Code from an industry code list which provides specific data about a product characteristic	C an..3
X	7383		SURFACE/LAYER INDICATOR, CODED Code from an industry code list which provides specific data about a product characteristic	C an..3

Group: PAC Package Identification
Position: 0330
Group: Segment Group 7 Mandatory
Level: 2
Usage: Conditional (Optional)
Max Use: 5
Purpose: Segment giving information related to the instruction for package type which is valid for the specified deliveries of the line item..

Syntax Notes:
Semantic Notes:
Comments:

Notes: The Package Type assigned by Faurecia must show in the ASN

PAC+++FAU-1234-R::92

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
X	7224		NUMBER OF PACKAGES Number of individual parts of a shipment either unpacked, or packed in such a way that they cannot be divided without first undoing the packing.	C n..8
X	C531		PACKAGING DETAILS Packaging level and details, terms and conditions.	C
X		7075	Packaging level, coded Indication of level of packaging specified.	C an..3
X		7233	Packaging related information, coded Code giving packaging, handling and marking related information.	C an..3
X		7073	Packaging terms and conditions, coded Code identifying packaging terms and conditions. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
>>	C202		PACKAGE TYPE Type of package by name or by code from a specified source. Faurecia's reference for the type of packaging to be used	C
>>		7065	Type of packages identification Coded description of the form in which goods are presented. Faurecia's reference for the type of packaging to be used	C an..17
X		1131	Code list qualifier Identification of a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
>>		3055	Code list responsible agency, coded Code identifying the agency responsible for a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		7064	Type of packages Description of the form in which goods are presented.	C an..35
X	C402		PACKAGE TYPE IDENTIFICATION Identification of the form in which goods are described.	C
X		7077	Item description type, coded Code indicating the format of a description. Refer to D.97A Data Element Dictionary for acceptable code values.	M an..3

X		7064	Type of packages	M an..35
			Description of the form in which goods are presented.	
X		7143	Item number type, coded	C an..3
			Identification of the type of item number. Refer to D.97A Data Element Dictionary for acceptable code values.	
X		7064	Type of packages	C an..35
			Description of the form in which goods are presented.	
X		7143	Item number type, coded	C an..3
			Identification of the type of item number. Refer to D.97A Data Element Dictionary for acceptable code values.	
X	C532		RETURNABLE PACKAGE DETAILS	C
			Indication of responsibility for payment and load contents of returnable packages.	
X		8395	Returnable package freight payment responsibility, coded	C an..3
			To indicate responsibility for payment of return freight charges for packaging that is returnable. Refer to D.97A Data Element Dictionary for acceptable code values.	
X		8393	Returnable package load contents, coded	C an..3
			To indicate the composition of goods loaded into a returnable package. Refer to D.97A Data Element Dictionary for acceptable code values.	

Group: **Segment Group 8: RFF-DTM**
Position: 0350
Group: Segment Group 8 (Line Item) Conditional (Required)
Level: 3
Usage: Conditional (Required)
Max Use: 5
Purpose:
Usage Notes: A group of segments giving references and where necessary, their dates, relating to the line item.

Segment Summary

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max. Use</u>	<u>Group: Repeat</u>
M	0360	RFF	Reference	M	1	5
Not Used	0370	DTM	Date/time/period	C	1	

Segment: **RFF Reference**
Position: 0360 (Trigger Segment)
Group: Segment Group 8 (Reference) Conditional (Required)
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.

Dependency Notes:

Semantic Notes:

Comments: Faurecia issues one PO number per material. It is critical information and it must be quoted in the delivery ASN and/or future invoices

Notes: **All releases will show RFF+ON which is the Faurecia PO#**
RFF+ON:55000222573

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
M	C506		REFERENCE Identification of a reference.	M
M		1153	Reference qualifier Code giving specific meaning to a reference segment or a reference number. ON Order number (purchase) [1022] Reference number assigned by the buyer to an order.	M an..3
M		1154	Reference qualifier Identification number the nature and function of which can be qualified by an entry in data element 1153 Reference qualifier. Order Number for the material.	C an..35
X		1156	Line Number Number of the line in the document/message referenced in 1154 Reference Number.	C an..6
X		4000	Reference version number To uniquely identify a reference by its revision number	C an..35

Segment: **Segment Group 9: LOC-SG10**
Position: 0390
Group: Segment Group 9 (Place/Location Identification) Conditional (Optional)
Level: 3
Usage: Mandatory
Max Use: 1
Purpose: A group of segments providing delivery location information and where relevant contacts

Segment Summary

	Pos.	Seg.	Name	Req.	Max.	Group:
	No.	ID		Des.	Use	Repeat
M	0390	LOC	Place/location identification	M	1	5

Segment: **LOC Place/Location Identification**
Position: 0390
Group: Segment Group 9 (Place/Location Identification) Conditional (Optional)
Level: 3
Usage: Mandatory
Max Use: 1
Purpose: To identify a country/place/location/related location one/related location two.
Syntax Notes:
Semantic Notes:
Comments: When the ASN is created, the final destination assigned by Faurecia must show on the Packaging labels
Notes: LOC+159+WM LIGHT

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
>>	3227		PLACE/LOCATION QUALIFIER Code identifying the function of a location. 159 Line feed location / material handling code	M an..3
>>	C517		LOCATION IDENTIFICATION Identification of second related location by code or name.	C
>>		3225	Place/location identification Identification of second related location by code or name.	C an..25
X		1131	Code list qualifier Identification of second related location by code or name.	C an..3
X		3055	Code list responsible agency, coded Identification of second related location by code or name.	C an..3
X		3222	Place/location Identification of second related location by code or name.	C an..70
X	C519		RELATED LOCATION ONE IDENTIFICATION Identification of second related location by code or name.	C
X		3233	Related place/location two identification Specification of a second related place/location by code.	C an..25
X		1131	Code list qualifier Identification of a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		3055	Code list responsible agency, coded Code identifying the agency responsible for a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		3222	Related place/location two Specification of a second related place/location by name.	C an..70
X	C553		RELATED LOCATION TWO IDENTIFICATION Identification of second related location by code or name.	C
X		3233	Related place/location two identification Specification of a second related place/location by code.	C an..25
X		1131	Code list qualifier Identification of a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		3055	Code list responsible agency, coded Code identifying the agency responsible for a code list. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
X		3222	Related place/location two Specification of a second related place/location by name.	C an..70
X	5479		RELATION, CODED To specify the relationship between two or more items.	C an..3



Segment Group 11: QTY-SCC-DTM-SG12

Group: 0430
Position: 0430
Group: Segment Group 7 (Line Item) Conditional (Required)
Level: 2
Usage: Conditional (Required)
Max Use: 100
Purpose:
Usage Notes: Must Use As per Faurecia Requirements.

Segment Summary

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max. Use</u>	<u>Group: Repeat</u>
M	0440	QTY	Quantity	M	2	
Not Used	0450	SCC	Scheduling Conditions	C	1	
M	0460	DTM	Date/Time/Period	C	2	
	0470		Segment Group 12: RFF-DTM	C	1	5

Segment: QTY Quantity
Position: 0440
Group: Segment Group 11 (Quantity) Conditional (Required)
Level: 3
Usage: Mandatory
Max Use: 1
Purpose: A segment to specify pertinent quantities relating to the line item.
Dependency Notes:
Semantic Notes:
Comments: One occurrence for order quantity for SG11 per SG7, in one message DELJIT D97A for one item, there is only 1 requirement

Notes:

Order Qty
QTY+21:200:PCE

Standard Pack
QTY+52:100:PCE

Data Element Summary

<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
M	C186	QUANTITY DETAILS Quantity information in a transaction, qualified when relevant.	M
M	6063	Quantity qualifier Code giving specific meaning to a quantity.	M an..3
		21 Ordered quantity	
		52 Quantity per pack The supplier is required to meet at all times the quantity per pack provided in the 6060 data element; when provided this information is the same as the one stated in the Supplier Logistics Agreement documents	
M	6060	Quantity Numeric value of a quantity.	M n..15
M	6411	Measure unit qualifier Indication of the unit of measurement in which weight mass), capacity, length, area, volume or other quantity is expressed.	C an..3
		C62 Units	
		PCE Units	
		LBR Pounds	

Segment: **DTM Date/Time/Period**
Position: 0460
Group: Segment Group 11 (Quantity) Conditional (Required)
Level: 3
Usage: Conditional (Required)
Max Use: 2
Purpose: To specify date, and/or time, or period.
Dependency Notes:
Semantic Notes:
Comments: A segment indicating the date/time/period details relating to the quantity and schedule details in the line item
Notes: DTM+136:201410130900:203'
DTM+117:201410131200:203'

Data Element Summary

<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
M	C507	DATE/TIME/PERIOD	M
		Date and/or time, or period relevant to the specified date/time/period type.	
>>	2005	Date/time/period qualifier	M an..3
		Code giving specific meaning to a date, time or period.	
	136	Departure date/time	
		Date/time on which goods are scheduled to be picked up or despatched by the supplier.	
	117	Delivery date/time, first possible date/time for delivery	
		Date/time at the earliest the materials are expected to be delivered at Faurecia	
>>	2380	Date/time/period	C an..35
		The value of a date, a date and time, a time or of a period in a specified representation.	
>>	2379	Date/time/period format qualifier	C an..3
		Specification of the representation of a date, a date and time or of a period.	
	203	CCYMMDDHHMM	
		Calendar date including time with minutes: C=Century; Y=Year; M=Month; D=Day; H=Hour; M=Minutes.	

Group: **Segment Group 12: RFF-DTM**
Position: 0470
Group: Segment Group 11 (Quantity) Conditional (Required)
Level: 4
Usage: Conditional (Required)
Max Use: 5
Purpose: A group of segments giving reference relating to the quantities
Usage Notes:

Segment Summary

	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	0480	RFF	Reference	M	1	
Not Used	0490	DTM	Date/Time/Period	C	1	

Segment: **RFF Reference**
Position: 0480
Group: Segment Group 12 (Reference) Conditional (Required)
Level: 4
Usage: Mandatory
Max Use: 1
Purpose: To specify a reference.

Dependency Notes:
Semantic Notes:
Comments: A segment for referencing the specific product release information
Notes: When a despatch is done to meet a Manifest, the RFF+AAO must show on the labels in the specified location. This number helps to organize the number of possible shipments per day, it is strongly recommended and advised to show this number on all documents used for the preparation of shipments to Faurecia.

Manifest Number qualifer is “MA”
RFF+MA:0123456789

Manifest Sequence Number qualifier is “AAO”
RFF+AAO:2014033101-00

Data Element Summary

	<u>Data Element</u>	<u>Component</u>		<u>Attributes</u>
		<u>Element</u>	<u>Name</u>	
M	C506		REFERENCE	M
			Identification of a reference.	
M		1153	Reference qualifier	M an..3
			Code giving specific meaning to a reference segment or a reference number.	
			MA Ship notice/manifest number	
			When a despatch advise is done to meet a Manifest, Faurecia books he receipt with the MURN as delivery reference. The supplier should also retain the MURN number as a reference for the despatch and the ASN as required. When required, the invoice too, should have the MURN number quoted for reconcialation	
			AAO Consignee’s shipment reference number	
			Faurecia generates one Manifest Sequence Number per MURN.	
>>		1154	Reference number	C an..35
			Identification number the nature and function of which can be qualified by an entry in data element 1153 Reference qualifier	
			(MA) MURN = Manifest Unique Reference Number; which is assigned by Faurecia (10 digits)	
			AAO has syntax YYYYMMDDNN-SU where YYYYMMDD = day of delivery, NN = the number of manifests within this day starting with value 01, SU = suffix, index starting with value 00; 00 is normal initial manifest	
X		1156	Line number	C an..6
			Number of the line in the document/message referenced in 1154 Reference number.	
X		4000	Reference version number	C an..35
			To uniquely identify a reference by its revision number.	

Segment: **UNT Message Trailer**
Position: 0500
Group:
Level: 0
Usage: Mandatory
Max Use: 1
Purpose: To end and check the completeness of a message.
Dependency Notes:
Semantic Notes:
Comments:
Notes: UNT+15+0000001'

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
M	0074		NUMBER OF SEGMENTS IN A MESSAGE Control count of number of segments in a message.	M n..6
M	0062		MESSAGE REFERENCE NUMBER Unique message reference assigned by the sender.	M an..14

Sample Manifest

UNB+UNOA:2+605662907:01+SupplierDUNS#:01+150428:2358+5	Interchange start
UNH+1+DELJIT:D:97A:UN	Message start
BGM+242:::DELIVERY JUST IN TIME+0123456789	Document ID/MURN #
DTM+137:201311061811:203	Document date/time
FTX+AAI+++THIS IS SAMPLE COMMENT TEXT	Free Text
RFF+ADE:0000165575	Vendor account number
NAD+ST+605662907::92+4415 E. Indian Trail+Louisville++Louisville++40213+US	Ship-To information
NAD+SU+SupplierDUNS#:92+50 STREET AVE+COMPANY NAME++MICHIGAN++90210+US	Vendor ship-from information
SEQ+6	Structural segment
LOC+11+1081-R139	Unloading point
LIN+1++96186112ZL:IN	Part Number
PIA+1+0307:MP+18G6508000:SA	Add'l indentifications; Sebango number
IMD+XXX+:::MATDESCRIPTION:DESCRIPTION2	Material Description
PAC+++FAU-1234-R::92	Material Packaging Item code
RFF+ON:5500123456	PO Number
LOC+159+WM LIGHT	Place/Loc Line Feed
QTY+21:40:PCE	Order quantity
DTM+136:201504231400:203	Pick-up date/time
DTM+117:201504240545:203	Delivery date/time
RFF+MA:0184989032	Manifest Number (MURN)
RFF+AAO:2015042401-00	Manifest Sequence Number
QTY+52:10:PCE	Quantity per Package
UNT+21+1	Message end
UNZ+1+5	Interchange end