

DELFOR Delivery Schedule Message

Introduction:

WARNING! This version of the DELFOR is not upward compatible with versions prior to D96B.

DELFOR is a message which is sent from a party who is planning the use or consumption of products to a party who has to plan for the supply of the products. The message gives the requirements regarding details for short term delivery and/or medium to long scheduling for products. The scheduling can be used to authorize manufacturing and or the provision of materials. This is based on the terms and conditions defined in a purchase order or contract.

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Group Repeat</u>	<u>Notes and Comments</u>
M	0010	UNH	Message Header	M	1		
M	0020	BGM	Beginning of Message	M	1		
M	0030	DTM	Date/Time/Period	M	10		
	0080		Segment Group 1: NAD	C		99	
M	0090	NAD	Name and Address	M	1		
	0190		Segment Group 2: GIS-SG3	C		9999	
M	0200	GIS	General Indicator	M	1		
	0210		Segment Group 3: LIN-MEA-FTX-SG4-SG5	C		9999	
M	0380	LIN	Line Item	M	1		
	0390	MEA	Measurements	C	5		
	0391	FTX	Free Text	C	5		
	0392		Segment Group 4: QTY	C		10	
M	0550	QTY	Quantity	M	1		
	0393		Segment Group 5: SCC-SG6	C		999	
M	0610	SCC	Scheduling Conditions	M	1		
	0620		Segment Group 6: QTY-DTM	C		999	
M	0630	QTY	Quantity	M	1		
	0640	DTM	Date/Time/Period	C	2		
M	1030	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 schedule message is DELFOR.
 Note: Delivery schedule messages conforming to this document must contain the following data in segment UNH, composite S009:
 Data element 0065 DELFOR 0052 D 0054 97A 0051 UN
Dependency Notes:
Semantic Notes:
Comments:

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
M	0062		MESSAGE REFERENCE NUMBER Unique message reference assigned by the sender.	M an..14
M	S009		MESSAGE IDENTIFIER Identification of the type, version etc. of the message being interchanged.	M
M		0065	Message type identifier Code identifying a type of message and assigned by its controlling agency. Refer to D.97A Data Element Dictionary for acceptable code values.	M an..6
M		0052	Message type version number Version number of a message type. Refer to D.97A Data Element Dictionary for acceptable code values.	M an..3
M		0054	Message type release number Release number within the current message type version number (0052). Refer to D.97A Data Element Dictionary for acceptable code values.	M an..3
M		0051	Controlling agency Code identifying the agency controlling the specification, maintenance and publication of the message type. Refer to D.97A Data Element Dictionary for acceptable code values.	M an..2
		0057	Association assigned code Code, assigned by the association responsible for the design and maintenance of the message type concerned, which further identifies the message.	C an..6
	0068		COMMON ACCESS REFERENCE Reference serving as a key to relate all subsequent transfers of data to the same business case or file.	C an..35
	S010		STATUS OF THE TRANSFER Statement that the message is one in a sequence of transfers relating to the same topic.	C
M		0070	Sequence message transfer number Number assigned by the sender indicating that the message is an addition or change of a previously sent message relating to the same topic.	M n..2
		0073	First/last sequence message transfer indication 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.	C a1

Segment: **BGM** Beginning of Message
Position: 0020
Group:
Level: 0
Usage: Mandatory
Max Use: 1
Purpose: A segment for unique identification of the Delivery schedule message by means of its name and its number and its function (original, replacement, change).

Dependency Notes:
Semantic Notes:
Comments:

Data Element Summary

<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
C002		DOCUMENT/MESSAGE NAME	C
		Identification of a type of document/message by code or name. Code preferred.	
	1001	Document/message name, coded	C an..3
		Document/message identifier expressed in code.	
		Refer to D.97A Data Element Dictionary for acceptable code values.	
	1131	Code list qualifier	C an..3
C106		Identification of a code list.	
		Refer to D.97A Data Element Dictionary for acceptable code values.	
	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.	
	1000	Document/message name	C an..35
C106		Plain language identifier specifying the function of a document/message.	
		DOCUMENT/MESSAGE IDENTIFICATION	C
		Identification of a document/message by its number and eventually its version or revision.	
	1004	Document/message number	C an..35
		Reference number assigned to the document/message by the issuer.	
C106	1056	Version	C an..9
		To specify the version number or name of an object.	
	1060	Revision number	C an..6
C106		To specify a revision number.	
	1225	MESSAGE FUNCTION, CODED	C an..3
C106		Code indicating the function of the message.	
		Refer to D.97A Data Element Dictionary for acceptable code values.	
	4343	RESPONSE TYPE, CODED	C an..3
C106		Code specifying the type of acknowledgment required or transmitted.	
		Refer to D.97A Data Element Dictionary for acceptable code values.	

Segment: **DTM** Date/Time/Period
Position: 0030
Group:
Level: 1
Usage: Mandatory
Max Use: 10
Purpose: The DTM segment shall be specified at least once to identify the Delivery schedule message date. This segment can be included to indicate the beginning and the end date of the schedule.

Dependency Notes:
Semantic Notes:
Comments:

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. 97= Transaction Creation Date Refer to D.97A Data Element Dictionary for acceptable code values.	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. Transaction Creation Date in CCYYMMDD format	C an..35
		2379	Date/time/period format qualifier Specification of the representation of a date, a date and time or of a period. 102=CCYYMMDD Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3

Group: **NAD** Segment Group 1: Name and Address
Position: 0080
Group:
Level: 1
Usage: Conditional (Optional)
Max Use: 99
Purpose: A group of segments identifying parties by their names, addresses, locations, references and contacts relevant to the whole selivery schedule.

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>
0090	NAD	Name and Address	M	1	

Segment: **NAD** Name and Address
Position: 0090 (Trigger Segment)
Group: Segment Group 1 (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 schedule. The principal parties for the Delivery schedule message shall be identified. The identification of the recipient of the goods must be given in the NAD segment in the detail section. It is recommended that where possible only the coded form of the party ID should be specified.

Dependency Notes:
Semantic Notes:
Comments:

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. SU=Supplier ST=Ship To Refer to D.97A Data Element Dictionary for acceptable code values.	M an..3
	C082		PARTY IDENTIFICATION DETAILS Identification of a transaction party by code.	C
M		3039	Party id. identification Code identifying a party involved in a transaction.	M an..35
		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
	C058		NAME AND ADDRESS Unstructured name and address: one to five lines.	C
M		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
M		3036	Party name Name of a party involved in a transaction.	M 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.		
M	3042	Street and number/p.o. box	M	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: **GIS** Segment Group 2: General Indicator
Position: 0190
Group:
Level: 1
Usage: Conditional (Optional)
Max Use: 9999
Purpose: A group of segments providing details on delivery points and products and related information using one of both scheduling methods (as described in 1.3 Principles).

Segment Summary

Pos. No.	Seg. ID	Name	Req. Des.	Max. Use	Group: Repeat
0200	GIS	General Indicator	M	1	
0210		Segment Group 3: Line Item	C		9999

Segment: **GIS** General Indicator
Position: 0200 (Trigger Segment)
Group: Segment Group 2 (General Indicator) Conditional (Optional)
Level: 1
Usage: Mandatory
Max Use: 1
Purpose: A segment to indicate which method is used by the relevant processing indicator code.

Dependency Notes:
Semantic Notes:
Comments:

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
M	C529		PROCESSING INDICATOR Type of process indication.	M
M		7365	Processing indicator, coded Identifies the value to be attributed to indicators required by the processing system. 22=Export Refer to D.97A Data Element Dictionary for acceptable code values.	M an..3
		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
		7187	Process type identification Specification of a process or subprocess. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..17

Group: **LIN** Segment Group 3: Line Item
Position: 0210
Group: Segment Group 2 (General Indicator) Conditional (Optional)
Level: 2
Usage: Conditional (Optional)
Max Use: 9999
Purpose: A group of segments providing details of the individual line items for both methods.

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>
0380	LIN	Line Item	M	1	
0390	MEA	Measurements	C	5	
0391	FTX	Free Text	C	5	
0392		Segment Group 4: Quantity	C		10
0393		Segment Group 5: Scheduling Conditions	C		999

Segment: **LIN** Line Item
Position: 0380 (Trigger Segment)
Group: Segment Group 3 (Line Item) Conditional (Optional)
Level: 2
Usage: Mandatory
Max Use: 1
Purpose: A segment identifying the details of the product or service to be 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:

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
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. BP=Buyers Part Number	C an..3
	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
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
	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
	1082	Line item number Serial number designating each separate item within a series of articles.	C an..6
1222		CONFIGURATION LEVEL Number indicating the level of an object which is in a hierarchy.	C n..2
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: **MEA** Measurements
Position: 0390
Group: Segment Group 3 (Line Item) Conditional (Optional)
Level: 3
Usage: Conditional (Optional)
Max Use: 5
Purpose: A segment specifying physical measurements of the item to be delivered in original or unpacked form.

Dependency Notes:
Semantic Notes:
Comments:

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
M	6311		MEASUREMENT PURPOSE QUALIFIER Specification of the purpose of the measurement. ABA=Unit of measure used for ordered quantities Refer to D.97A Data Element Dictionary for acceptable code values.	M an..3
	C502		MEASUREMENT DETAILS Identification of measurement type.	C
		6313	Property measured, coded Specification of the property measured. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
		6321	Measurement significance, coded Code specifying the significance of a measurement value. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
		6155	Measurement attribute identification Code used to specify non-discrete measurement values. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..17
		6154	Measurement attribute To specify non-discrete measurement values.	C an..70
	C174		VALUE/RANGE Measurement value and relevant minimum and maximum tolerances in that order.	C
M		6411	Measure unit qualifier Indication of the unit of measurement in which weight (mass), capacity, length, area, volume or other quantity is expressed.	M an..3
		6314	Measurement value Value of the measured unit.	C an..18
		6162	Range minimum Minimum of a range.	C n..18
		6152	Range maximum Maximum of a range.	C n..18
		6432	Significant digits To specify the number of significant digits.	C n..2
	7383		SURFACE/LAYER INDICATOR, CODED Code indicating the surface or layer of a product that is being described. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3

Segment: **FTX** Free Text
Position: 0391
Group: Segment Group 3 (Line Item) Conditional (Optional)
Level: 3
Usage: Conditional (Optional)
Max Use: 5
Purpose: A segment with free text in coded or clear form to give further clarification, when required, to the line item to be delivered. In computer to computer exchanges such text will normally require the receiver to process this segment manually.

Dependency Notes:
Semantic Notes:
Comments:

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. ADU=Note Refer to D.97A Data Element Dictionary for acceptable code values.	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
	C107		TEXT REFERENCE Coded reference to a standard text and its source.	C
M		4441	Free text identification Free text in coded form.	M an..17
		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
	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
	3453		LANGUAGE, CODED Code of language (ISO 639-1988).	C an..3

Group: **QTY** Segment Group 4: Quantity
Position: 0392
Group: Segment Group 3 (Line Item) Conditional (Optional)
Level: 3
Usage: Conditional (Optional)
Max Use: 10
Purpose: A group of segments specifying product quantities and associated dates not related to schedules and where relevant, references.

Segment Summary

<u>Pos.</u> <u>No.</u>	<u>Seg.</u> <u>ID</u>	<u>Name</u>	<u>Req.</u> <u>Des.</u>	<u>Max.</u> <u>Use</u>	<u>Group:</u> <u>Repeat</u>
0550	QTY	Quantity	M	1	

Segment: **QTY** Quantity
Position: 0550 (Trigger Segment)
Group: Segment Group 4 (Quantity) Conditional (Optional)
Level: 3
Usage: Mandatory
Max Use: 1
Purpose: A segment to specify pertinent quantities not related to schedule(s) e.g. cumulative quantity, last quantity considered.

Dependency Notes:
Semantic Notes:
Comments:

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. 152=QTY On Hand Refer to D.97A Data Element Dictionary for acceptable code values.	M an..3
M		6060	Quantity Numeric value of a quantity.	M n..15
		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

Group: **SCC** Segment Group 5: Scheduling Conditions
Position: 0393
Group: Segment Group 3 (Line Item) Conditional (Optional)
Level: 3
Usage: Conditional (Optional)
Max Use: 999
Purpose: A group of segments specifying the schedule information for the product identified in the LIN segment. With the delivery point driven method this segment group provides the schedule for the identified delivery point and product. With the product driven method this segment group can be used to summarise all schedules provided with the subsequent delivery point information given in segment group 22.

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>
0610	SCC	Scheduling Conditions	M	1	
0620		Segment Group 6: Quantity	C		999

Segment: **SCC** Scheduling Conditions
Position: 0610 (Trigger Segment)
Group: Segment Group 5 (Scheduling Conditions) Conditional (Optional)
Level: 3
Usage: Mandatory
Max Use: 1
Purpose: A segment specifying the status of the schedule. Optionally a delivery pattern can be established, e.g. firm or proposed delivery pattern.

Dependency Notes:
Semantic Notes:
Comments:

Data Element Summary

	<u>Data Element</u>	<u>Component Element</u>	<u>Name</u>	<u>Attributes</u>
M	4017		DELIVERY PLAN STATUS INDICATOR, CODED Code indicating the level of commitment of schedule information. Refer to D.97A Data Element Dictionary for acceptable code values.	M an..3
	4493		DELIVERY REQUIREMENTS, CODED Indication of general instruction for delivery. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
	C329		PATTERN DESCRIPTION Shipment, delivery or production interval pattern and timing.	C
		2013	Frequency, coded Code specifying interval grouping of the delivery, production, etc. of the schedule. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
		2015	Despatch pattern, coded Code specifying the days/periods for routine shipments or deliveries. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3
		2017	Despatch pattern timing, coded Code specifying the detailed times for routine shipments or deliveries within data element 2015 Despatch pattern, coded. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3

Group: **QTY** Segment Group 6: Quantity
Position: 0620
Group: Segment Group 5 (Scheduling Conditions) Conditional (Optional)
Level: 4
Usage: Conditional (Optional)
Max Use: 999
Purpose: A group of segments specifying product quantities and associated dates.

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>
0630	QTY	Quantity	M	1	
0640	DTM	Date/Time/Period	C	2	

Segment: **QTY** Quantity
Position: 0630 (Trigger Segment)
Group: Segment Group 6 (Quantity) Conditional (Optional)
Level: 4
Usage: Mandatory
Max Use: 1
Purpose: A segment to specify scheduled quantities which may be related to schedule(s) and, or pattern established in the following DTM segment, e.g. delivery quantity for a specified date.

Dependency Notes:
Semantic Notes:
Comments:

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. 135=Period QTY Planned Refer to D.97A Data Element Dictionary for acceptable code values.	M an..3
M		6060	Quantity Numeric value of a quantity.	M n..15
		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

Segment: **DTM** Date/Time/Period
Position: 0640
Group: Segment Group 6 (Quantity) Conditional (Optional)
Level: 5
Usage: Conditional (Optional)
Max Use: 2
Purpose: A segment indicating date/time/period details relating to the given quantity.

Dependency Notes:
Semantic Notes:
Comments:

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. Refer to D.97A Data Element Dictionary for acceptable code values.	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. Refer to D.97A Data Element Dictionary for acceptable code values.	C an..3

Segment: **UNT** Message Trailer
Position: 1030
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.

Dependency Notes:
Semantic Notes:
Comments:

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