



IMPLEMENTATION GUIDELINE

ooOoo

DELIVERY JUST IN TIME

ooOoo

VERSION 1

ooOoo

BASED ON

UN/EDIFACT D.97A DELJIT MESSAGE, ISSUE EDDJ03

Copyright 1998
Texas Instruments Incorporated
All Rights Reserved

The information and/or drawings set forth in this document and all rights in and to inventions disclosed herein and patents which might be granted there on disclosing and employing the materials, methods, techniques, or apparatus described herein are exclusive property of Texas Instruments Incorporated.

This document can be found on the World Wide Web from:
<http://www.ti.com/sc/docs/scedi/sctecpak.htm>

TABLE OF CONTENTS

TITLE	PAGE
COMPARISON TO PREVIOUS ISSUE	3
FUNCTIONAL DEFINITION	4
REFERENCES	5
EXPLANATORY NOTES	6
MESSAGE STRUCTURE CHART	8
BRANCHING DIAGRAM	9
SEGMENT GROUPS/SEGMENTS DESCRIPTION	10
UNH MESSAGE HEADER	13
BGM BEGINNING OF MESSAGE	14
DTM DATE/TIME/PERIOD	15
SG1 - RFF REFERENCE	16
SG2 - NAD NAME AND ADDRESS	17
SG3 - CTA CONTACT INFORMATION	18
SG3 - COM COMMUNICATION CONTACT	19
SG4 - SEQ SEQUENCE DETAILS	20
SG7 - LIN LINE ITEM	21
SG7 - PIA ADDITIONAL PRODUCT ID	22
SG7 - IMD ITEM DESCRIPTION	23
SG8 - RFF REFERENCE	24
SG11 - QTY QUANTITY	25
SG11 - DTM DATE/TIME/PERIOD	26
UNT MESSAGE TRAILER	27
EXAMPLES	28

COMPARISON TO PREVIOUS ISSUE

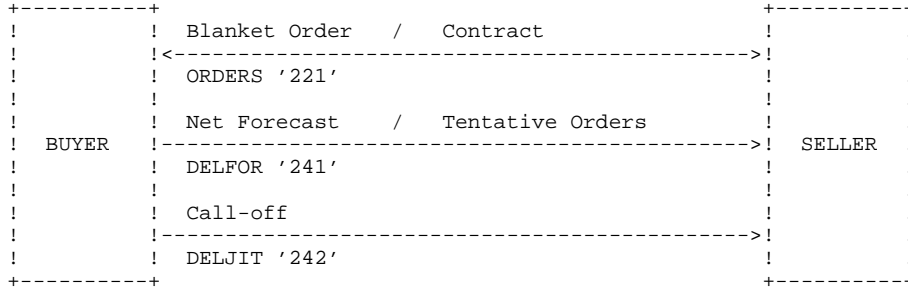
This release includes the changes that have been made to the issue 2 of the Delivery Just In Time document endorsed by the EDIFICE Plenary on 6 September 1993. The changes are as follows:

- Recast from the 92.1 version of the UN/EDIFACT directory to the D.97A version,
- Addition of the following code values:
 - SG1, RFF segment, DE 1153, codes 'BO' Blanket order number
 - SG7, LIN segment, DE 7143, codes 'VP' Vendor's (seller's) part number
 - SG7, LIN segment, DE 3055, codes '91' Assigned by seller or seller's agent
 - SG7, PIA segment, DE 7143, codes 'BP' Buyer's part number
 - SG8, RFF segment, CO C506, DE 1153, code 'CT' Contract number, 'LI' Line Item number
- Addition of the following segment groups/segment:
 - SG7, IMD segment
- Deletion of the following segment:
 - SG7, QTY segment
- Replacement of the following codes:
 - BGM segment, CO C002, DE 1001, code '245' to '242' Delivery just-in-time
 - SG8, RFF segment, C506, DE 1153, code 'ON' to 'BO' Blanket order number
- Deletion of the following code values:
 - SG5, COM segment, DE 3155, code 'TL' Telex, 'FX' Telefax
 - SG8, RFF segment, DE 1153, code 'ON' Order number (purchase)
 - SG11, QTY segment, DE 6063, code '1' discrete quantity,
- Usage changed for the following segment groups/segments/data elements:
 - SG1, D..3 to A..3
 - SG2, R..5 to R3
 - SG3, CTA segment, CO C056, DE 3412, A to D
 - SG3, COM segment, R..3 to O1
 - SG4, PIA segment, R..10 to D..2
 - SG8, A..5 to D..3
 - SG8, RFF segment, CO C506, DE 1154, D to R
 - SG8, RFF segment, CO C506, DE 1156, D to O
 - SG11, QTY segment, CO C186, DE 6411, O to R
- Where UN/ECE Recommendations are referenced the most commonly used codes have been identified,
- Alignment of segments and composite data elements to ensure conformance (data harmonization) across all EDIFICE Implementation Guidelines,
- Update of the FUNCTIONAL DEFINITION to bring into line with the DELFOR guideline,
- Update of the REFERENCES and EXPLANATORY NOTES section to comply with the EDIFICE Standards for Documentation of Message Implementation Guidelines issue 3,
- Update of examples,
- Documentation adjustments resulting from the use of GEFEG's EdiFix Message Implementation Guidelines documentation tool,
- Correction of typographical errors.

FUNCTIONAL DEFINITION

The Delivery Just in Time (DELJIT) Message is part of a business cycle which includes Blanket Purchase Order, Delivery Schedule, and call-off activities. It will normally be used where trading partners have a stable trading environment, and multiple deliveries of stable product requirements exist. The DELJIT will call-off goods over an extended time period. It is a message from buyer to seller conveying precise delivery sequence and Just in Time Delivery schedule requirements.

Forecast and separate call-off



The message will supplement certain shipping and delivery information transmitted in a previous Delivery Schedule, Forecast, Blanket Purchase Order. It can not be used to change any firm commitments previously stated in the Delivery Schedule Message (DELFOR) or the Blanket Purchase Orders Message (ORDERS).

The use of this message will facilitate the practice of Just in Time (JIT) manufacturing by providing the buyer with a mechanism to issue precise shipping schedule requirements in terms of a 24 hour clock and on a more frequent basis than with the issuance of a delivery schedule transaction, e.g. daily shipping schedules versus weekly planning schedules.

REFERENCES

- UN/EDIFACT DIRECTORY D.97A 1996-12-10
- DRAFT RECOMMENDATION DELJIT MESSAGE
 - Message Type : DELJIT
 - Version : D
 - Release : 97A
 - Controlling Agency : UN
 - Revision : 3
 - Date : 96-12-13
 - DATA SEGMENTS DIRECTORY
 - COMPOSITE DATA ELEMENTS DIRECTORY
 - DATA ELEMENTS DIRECTORY
 - CODE LISTS

ISO Standards

- ISO 9735 UN/EDIFACT - Applications level syntax rules
 - First edition 1988-07-15
 - Amended and Reprinted 1990-11-15
 - ISO 3166 Code for the Representation of Names of Countries
 - Date : 1993
- See also web-site : <http://www.iso.ch>

UN/ECE Recommendations

- No 20 Codes for Units of Measure used in International Trade
 - Date : August 1995
 - No 21 Codes for Types of Cargo, Packages and Packaging Material
 - Date : March 1986
- See also web-site: http://www.unece.org/trade/facil/tf_rec_h.htm

Core European Implementation Guidelines

- Introduction
 - Date : 1996-01-22
- Delivery just in time message
 - UN/EDIFACT Directory : 92.1/D.93A
 - Date : 1996-01-22

EDIFICE

- Standards for Documentation of the EDIFICE Message Guidelines
 - Issue : 3
 - Date : 1997-09-24
- EDIFICE Utilisation of the UN/EDIFACT Service Segments
 - Issue : 3
 - Date : 1997-09-24

EXPLANATORY NOTES

General

The following abbreviations are used within this document:

DE = Data Element
CO = Composite Data Element
SG = Segment Group

The following codes are used to indicate, in a more detailed and precise way than UN/EDIFACT, the usage of the data concerned in the EDIFICE Message Implementation Guidelines:

<u>UN/EDIFACT</u>	<u>EDIFICE</u>
M (Mandatory)	M (Mandatory)
C (Conditional)	R (Required)
C (Conditional)	D (Depending)
C (Conditional)	A (Advised)
C (Conditional)	O (Optional)
C (Conditional)	N (Not Used)

Mandatory = UN/EDIFACT dictates that the Data Element, Composite Data Element, Segment or Segment Group must be present.

Required = Indicates that the entity is required and must be sent.

Depending = Indicates that the entity must be sent if a particular defined condition or set of conditions exists. The associated conditions must be explained at the appropriate level of detail.

Advised = Indicates that the entity is advised or recommended and should be sent if previously agreed between the trading partners.

Optional = Indicates that the entity is optional and may be sent if previously agreed between the trading partners.

Not Used = Indicates that the entity is not used and should be omitted.

Where a Composite Data Element is indicated as 'Not Used', the column 'usage status' for the Data Elements will remain blank.

The number of occurrences shown in the EDIFICE Message Diagrams indicates the required or maximum number of occurrences for the entity utilisation.

The EDIFICE usage status and number of occurrences for segments or segment groups will be represented analogue to the representation of data elements e.g.:

- R3 The segment or group is required 3 times (fixed number)
- R..3 The segment or group is required up to 3 times (maximum number)

The following table indicates the number of integer and decimal digits to be used for numeric data elements when needed:

Numeric Class	Representation Digits	Integer Digits	Decimals
Dimensions	n..18	15	3
Quantities	n..15	12	3
Volumes	n..18	15	3
Weights	n..18	15	3
Unit Prices	n..15	11	4
Amounts	n..18	15	3
Currency Rates	n..12	6	6
Percentages	n..8	3	5

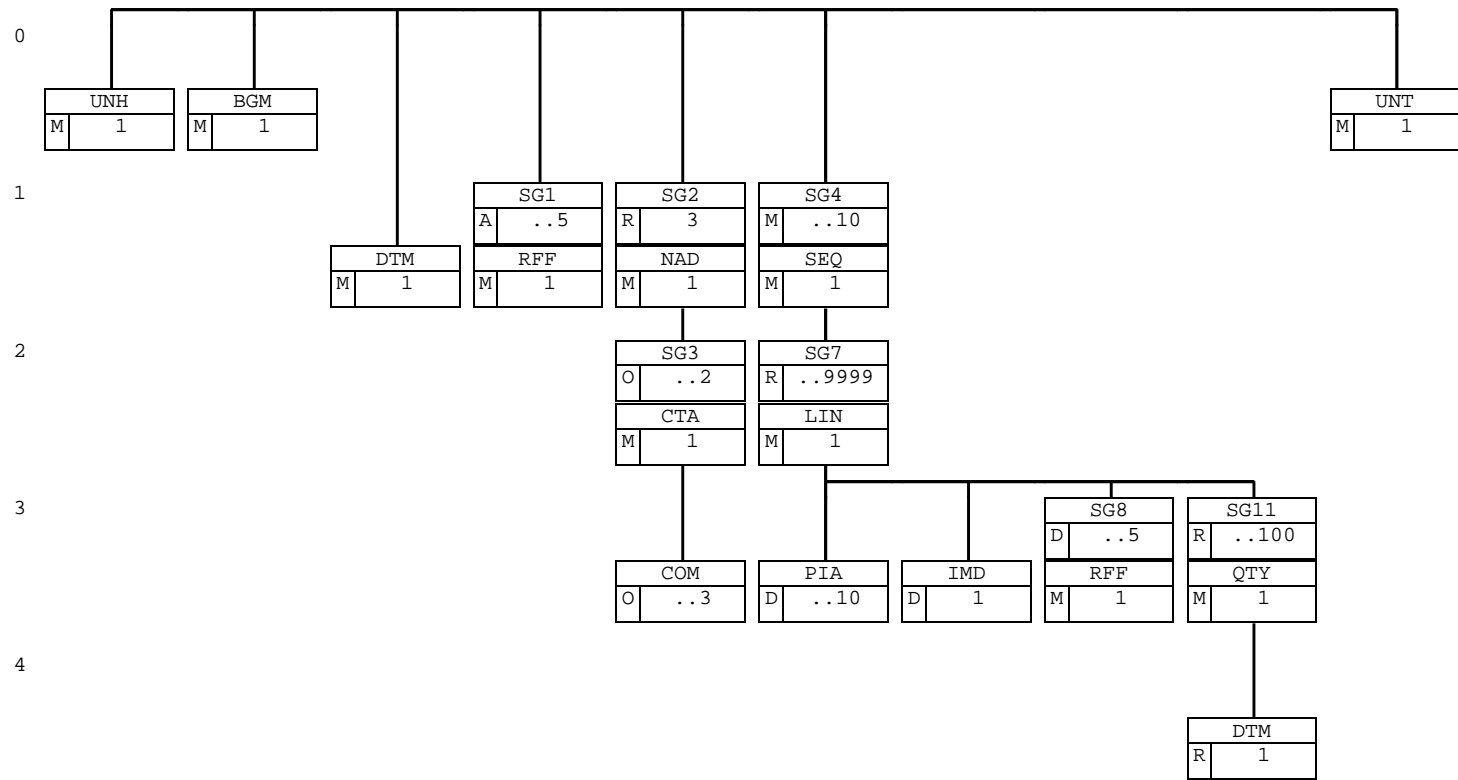
EDIFICE recommends that where there are significant decimals, these are explicitly stated using a decimal mark in a character position. Similarly the minus sign should be used to explicitly state a negative value.

Consistent use of the date/time/period format should be adhered to throughout the entire message. EDIFICE recommends only to use the 'CCYMMDD' or 'CCYMMDDHHMM' format.

MESSAGE STRUCTURE CHART

	UNH	MESSAGE HEADER	M1
	BGM	BEGINNING OF MESSAGE	M1
	DTM	DATE/TIME/PERIOD	M1
┌	SG1		A..3
└	RFF	REFERENCE	M1
┌	SG2		R3
└	NAD	NAME AND ADDRESS	M1
┌	SG3		O..2
└	CTA	CONTACT INFORMATION	M1
└	COM	COMMUNICATION CONTACT	O1
┌	SG4		M..10
└	SEQ	SEQUENCE DETAILS	M1
┌	SG7		R..9999
└	LIN	LINE ITEM	M1
└	PIA	ADDITIONAL PRODUCT ID	D..2
└	IMD	ITEM DESCRIPTION	D1
┌	SG8		D..3
└	RFF	REFERENCE	M1
┌	SG11		R..100
└	QTY	QUANTITY	M1
└	DTM	DATE/TIME/PERIOD	R1
	UNT	MESSAGE TRAILER	M1

BRANCHING DIAGRAM



SEGMENT GROUPS/SEGMENTS DESCRIPTION

UNH MESSAGE HEADER

Function: A service segment heading, and uniquely identifying the message.
Usage : M1

BGM BEGINNING OF MESSAGE

Function: A segment uniquely identifying the message by means of its coded name, number and function.
Usage : M1

DTM DATE/TIME/PERIOD

Function: A segment specifying the date/time of creation of the message.
Usage : M1

SG1 RFF

Function: A group of segments referencing documents and their dates, relating to the whole message.
Usage : A..3
Notes : Where the document reference relates to the whole message it must be sent in SG1. Where the document reference is not the same in every line item it must appear in every LIN segment and not here.
 If the line number of the reference document needs to be specified, both document and line number are specified in the RFF segment of SG8, even if the document number applies to the whole message. In this case the document number should not be shown in the RFF segment of SG1.

RFF REFERENCE

Function: A segment specifying a document reference number.
Usage : M1

SG2 NAD-SG3

Function: A group of segments identifying the parties involved and their associated information, relevant to the whole message.
Usage : R3
Notes :

NAD NAME AND ADDRESS

Function: A segment identifying the function and coded identification, name and address of a party involved.
Usage : M1

SG3 CTA-COM

Function: A group of segments giving contact details of the specific person or department within the identified buying party involved, to whom communication should be directed.
Usage : O..2
Notes : This segment group will only be used under the NAD identifying the buyer.

CTA CONTACT INFORMATION

Function: A segment identifying a person or department, and their function.
Usage : M1

COM COMMUNICATION CONTACT

Function: A segment identifying a communications type and number.
Usage : O1

SG4 SEQ-SG7

Function: A group of segments identifying a specific location at the delivery point and providing delivery details of the individual line items i.e. products actually to be delivered.
Usage : M..10

Notes :

SEQ SEQUENCE DETAILS

Function: A segment enabling access to the remainder of SG4.
Usage : M1

SG7 LIN-PIA-IMD-SG8-SG11

Function: A group of segments providing delivery details of the individual line items i.e. products actually to be delivered.
Usage : R..9999
Notes : The PIA segment is dependent on whether the primary reference to the line item being ordered/forecast is insufficient to identify the item.
The IMD segment is used to provide an additional description of the primary reference to the line item being ordered/forecast. It may also be used for items that can not be identified by a code or article number.
The PAC segment is used to specify any alternative packaging methods which have been agreed between trading partners.
SG8 must be sent if references occur at line level.

LIN LINE ITEM

Function: A segment identifying a line item by its item number, and agreed to be the primary reference number between the buyer and seller.
The segment also carries a sequence number assigned to the line item within the message.
Usage : M1

PIA ADDITIONAL PRODUCT ID

Function: A segment providing additional identification numbers for the line item.
Usage : D..2

IMD ITEM DESCRIPTION

Function: A segment specifying ship to stock or ship to line quality and/or an additional description in clear or coded form, for the line item.
Usage : D1

SG8 RFF

Function: A group of segments referencing documents for the line item.
Usage : D..3
Notes : If a reference document applies to the whole message it should be sent at header level (SG1). Where the document reference differs by line then use only this segment group.
This segment group should not be used to override SG1.
If the line number of the reference document needs to be specified, both document and line number are specified in the RFF segment of SG8, even if the document number applies to the whole message. In this case the document number should not be shown in the RFF segment of SG1.

RFF REFERENCE

Function: A segment specifying a document reference number and its appropriate line number.
Usage : M1

SG11 QTY-DTM

Function: A group of segments specifying quantity and date information for delivery of the line item.
Usage : R..100
Notes :

QTY QUANTITY

Function: A segment specifying the delivery quantity for the line item.
Usage : M1

DTM DATE/TIME/PERIOD

Function: A segment specifying the date/time relating to the delivery quantity.
Usage : R1

UNT MESSAGE TRAILER

Function: A service segment ending, and providing information for checking the completeness of a message.
Usage : M1



UNH MESSAGE HEADER

Function: A service segment heading, and uniquely identifying the message.

Usage : M1

Notes : Refer to EDIFICE Utilisation of the UN/EDIFACT Service Segments, Issue 3.

Ref.	Rep.	Name		EDIFICE Utilisation
0062	an..14	M MESSAGE REFERENCE NUMBER	M	Transmission message count from 1
S009		M MESSAGE IDENTIFIER	M	
0065	an..6	M Message type identifier	M	DELJIT
0052	an..3	M Message type version number	M	D
0054	an..3	M Message type release number	M	97A
0051	an..2	M Controlling agency	M	UN
0057	an..6	C Association assigned code	R	EDDJ03
0068	an..35	C COMMON ACCESS REFERENCE	N	
S010		C STATUS OF THE TRANSFER	N	
0070	n..2	M Sequence message transfer number		
0073	a1	C First/last sequence message transfer indication		

BGM BEGINNING OF MESSAGE

Function: A segment uniquely identifying the message by means of its coded name, number and function.

Usage : M1
Notes :

Ref.	Rep.	Name	EDIFICE Utilisation
C002		C DOCUMENT/MESSAGE NAME	R
1001	an..3	C Document/message name, coded	R 242 = Delivery just-in-time
1131	an..3	C Code list qualifier	N
3055	an..3	C Code list responsible agency, coded	N
1000	an..35	C Document/message name	N
C106		C DOCUMENT/MESSAGE IDENTIFICATION	R
1004	an..35	C Document/message number	R Delivery just-in-time number
1056	an..9	C Version	N
1060	an..6	C Revision number	N
1225	an..3	C MESSAGE FUNCTION, CODED	A 9 = Original
4343	an..3	C RESPONSE TYPE, CODED	N

DTM DATE/TIME/PERIOD

Function: A segment specifying the date/time of creation of the message.
 Usage : M1
 Notes :

Ref.	Rep.	Name		EDIFICE Utilisation
C507		M DATE/TIME/PERIOD	M	
2005	an..3	M Date/time/period qualifier	M	137 = Document/message date/time Date when the document is created
2380	an..35	C Date/time/period	R	
2379	an..3	C Date/time/period format qualifier	R	102 = CCYYMMDD

SGL RFF

RFF REFERENCE

Function: A segment specifying a document reference number.
Usage : M1
Notes :

Ref.	Rep.	Name		EDIFICE Utilisation
C506		M REFERENCE	M	
1153	an..3	M Reference qualifier	M	BO = Blanket order number CT = Contract number GC = Government contract number
1154	an..35	C Reference number	R	
1156	an..6	C Line number	N	
4000	an..35	C Reference version number	N	

NAD NAME AND ADDRESS

Function: A segment identifying the function and coded identification, name and address of a party involved.

Usage : M1

Notes : It is advised that the party identification CO C082 be used. When CO C082 cannot be used it is recommended to use the structured name and address CO C080 through DE 3207 rather than the unstructured one CO C058.

Ref.	Rep.	Name		EDIFICE Utilisation
3035	an..3	M PARTY QUALIFIER	M	BY = Buyer DP = Delivery party SE = Seller
C082		C PARTY IDENTIFICATION DETAILS	A	
3039	an..35	M Party id. identification	M	
1131	an..3	C Code list qualifier	N	
3055	an..3	C Code list responsible agency, coded	R	91 = Assigned by seller or seller's agent 92 = Assigned by buyer or buyer's agent
C058		C NAME AND ADDRESS	D	
3124	an..35	M Name and address line	M	
3124	an..35	C Name and address line	O	
3124	an..35	C Name and address line	O	
3124	an..35	C Name and address line	O	
3124	an..35	C Name and address line	O	
C080		C PARTY NAME	D	
3036	an..35	M Party name	M	
3036	an..35	C Party name	O	
3036	an..35	C Party name	O	
3036	an..35	C Party name	O	
3036	an..35	C Party name	O	
3045	an..3	C Party name format, coded	N	
C059		C STREET	D	
3042	an..35	M Street and number/p.o. box	M	
3042	an..35	C Street and number/p.o. box	O	
3042	an..35	C Street and number/p.o. box	O	
3042	an..35	C Street and number/p.o. box	O	
3164	an..35	C CITY NAME	D	
3229	an..9	C COUNTRY SUB-ENTITY IDENTIFICATION	D	
3251	an..9	C POSTCODE IDENTIFICATION	D	
3207	an..3	C COUNTRY, CODED	D	Use ISO 3166, 2 alpha code

CTA CONTACT INFORMATION

Function: A segment identifying a person or department, and their function.
Usage : M1
Notes :

Ref.	Rep.	Name		EDIFICE Utilisation
3139	an..3	C CONTACT FUNCTION, CODED	R	PD = Purchasing contact If a code is available use DE 3413, otherwise use DE 3412.
C056		C DEPARTMENT OR EMPLOYEE DETAILS	R	
3413	an..17	C Department or employee identification	D	
3412	an..35	C Department or employee	D	

SG3 CTA-COM

COM COMMUNICATION CONTACT

Function: A segment identifying a communications type and number.
Usage : 01
Notes :

Ref.	Rep.	Name	EDIFICE Utilisation	
C076		M COMMUNICATION CONTACT	M	
3148	an..512	M Communication number	M	
3155	an..3	M Communication channel qualifier	M	TE = Telephone

SG4 SEQ-SG7

SEQ SEQUENCE DETAILS

Function: A segment enabling access to the remainder of SG4.
 Usage : M1
 Notes :

Ref.	Rep.	Name	EDIFICE Utilisation	
1245	an..3	C STATUS INDICATOR, CODED	R	3 = Created new
C286		C SEQUENCE INFORMATION	N	
1050	an..10	M Sequence number		
1159	an..3	C Sequence number source, coded		
1131	an..3	C Code list qualifier		
3055	an..3	C Code list responsible agency, coded		

LIN LINE ITEM

Function: A segment identifying a line item by its item number, and agreed to be the primary reference number between the buyer and seller.
 The segment also carries a sequence number assigned to the line item within the message.
 Usage : M1
 Notes : For a line item referring to a service which has no coded identification, the primary identification is found in segment IMD, rather than in CO C212.

Ref.	Rep.	Name		EDIFICE Utilisation
1082	an..6	C LINE ITEM NUMBER	R	It is required to assign a number to the line items within a message. The number is assigned by the sender of the message. The first line item within a message will be numbered 1 and further line items will be incremented by 1 for each new line. Primary reference BP = Buyer's part number VP = Vendor's (seller's) part number 91 = Assigned by seller or seller's agent 92 = Assigned by buyer or buyer's agent
1229	an..3	C ACTION REQUEST/NOTIFICATION, CODED	N	
C212		C ITEM NUMBER IDENTIFICATION	A	
7140	an..35	C Item number	R	
7143	an..3	C Item number type, coded	R	
1131	an..3	C Code list qualifier	N	
3055	an..3	C Code list responsible agency, coded	R	
C829		C SUB-LINE INFORMATION	N	
5495	an..3	C Sub-line indicator, coded	N	
1082	an..6	C Line item number	N	
1222	n..2	C CONFIGURATION LEVEL	N	
7083	an..3	C CONFIGURATION, CODED	N	

PIA ADDITIONAL PRODUCT ID

Function: A segment providing additional identification numbers for the line item.
 Usage : D..2
 Notes : The 5 internal repetitions of CO C212 may be used, but EDIFICE recommends to only use the first occurrence.

Ref.	Rep.	Name	EDIFICE Utilisation
4347	an..3	M PRODUCT ID. FUNCTION QUALIFIER	M 1 = Additional identification
C212		M ITEM NUMBER IDENTIFICATION	M
7140	an..35	C Item number	R
7143	an..3	C Item number type, coded	R
1131	an..3	C Code list qualifier	N
3055	an..3	C Code list responsible agency, coded	R
C212		C ITEM NUMBER IDENTIFICATION	O As for first CO C212
7140	an..35	C Item number	R
7143	an..3	C Item number type, coded	R
1131	an..3	C Code list qualifier	N
3055	an..3	C Code list responsible agency, coded	R
C212		C ITEM NUMBER IDENTIFICATION	O As for first CO C212
7140	an..35	C Item number	R
7143	an..3	C Item number type, coded	R
1131	an..3	C Code list qualifier	N
3055	an..3	C Code list responsible agency, coded	R
C212		C ITEM NUMBER IDENTIFICATION	O As for first CO C212
7140	an..35	C Item number	R
7143	an..3	C Item number type, coded	R
1131	an..3	C Code list qualifier	N
3055	an..3	C Code list responsible agency, coded	R

IMD ITEM DESCRIPTION

Function: A segment specifying ship to stock or ship to line quality and/or an additional description in clear or coded form, for the line item.

Usage : D1

Notes :

Ref.	Rep.	Name	EDIFICE Utilisation	
7077	an..3	C ITEM DESCRIPTION TYPE, CODED	D	F = Free-form
7081	an..3	C ITEM CHARACTERISTIC, CODED	N	
C273		C ITEM DESCRIPTION	D	Use DE 7009 for a coded description. If no code is available use DE 7008 instead.
7009	an..17	C Item description identification	A	
1131	an..3	C Code list qualifier	N	
3055	an..3	C Code list responsible agency, coded	N	
7008	an..35	C Item description	D	
7008	an..35	C Item description	O	
3453	an..3	C Language, coded	N	
7383	an..3	C SURFACE/LAYER INDICATOR, CODED	N	

SG8 RFF

RFF REFERENCE

Function: A segment specifying a document reference number and its appropriate line number.
Usage : M1
Notes :

Ref.	Rep.	Name		EDIFICE Utilisation
C506		M REFERENCE	M	
1153	an..3	M Reference qualifier	M	BO = Blanket order number CT = Contract number LI = Line item reference number
1154	an..35	C Reference number	R	
1156	an..6	C Line number	O	
4000	an..35	C Reference version number	N	

SG11 QTY-DTM

QTY QUANTITY

Function: A segment specifying the delivery quantity for the line item.
Usage : M1
Notes :

Ref.	Rep.	Name		EDIFICE Utilisation
C186		M QUANTITY DETAILS	M	
6063	an..3	M Quantity qualifier	M	131 = Delivery quantity
6060	n..15	M Quantity	M	
6411	an..3	C Measure unit qualifier	R	PCE = piece

SG11 QTY-DTM

DTM DATE/TIME/PERIOD

Function: A segment specifying the date/time relating to the delivery quantity.
 Usage : R1
 Notes :

Ref.	Rep.	Name		EDIFICE Utilisation
C507		M DATE/TIME/PERIOD	M	
2005	an..3	M Date/time/period qualifier	M	2 = Delivery date/time, requested Date on which buyer requests goods to be delivered.
2380	an..35	C Date/time/period	R	
2379	an..3	C Date/time/period format qualifier	R	102 = CCYYMMDD

UNT MESSAGE TRAILER

Function: A service segment ending, and providing information for checking the completeness of a message.

Usage : M1

Notes : Refer to EDIFICE Utilisation of the UN/EDIFACT Service Segments, Issue 3.

Ref.	Rep.	Name		EDIFICE Utilisation
0074	n..6	M NUMBER OF SEGMENTS IN A MESSAGE	M	Count of all segments in the message, UNH and UNT included.
0062	an..14	M MESSAGE REFERENCE NUMBER	M	Must be the same reference number as in DE 0062 of the UNH segment of this message.

EXAMPLES

UNH+1+DELJIT:D:97A:UN:EDDJ03'

Header Section

BGM+242+4321+9'
DTM+137:19971021:102'
RFF+BO:5678'
NAD+BY+MAGIMAX LTD::92'
CTA+PD+:PETER SMITH'
COM+0756-551234:TE'
NAD+SE+PISCES SEMICONDUCTORS::92'
NAD+DP+DELIVERY PARTY 1::92'

Detail Section

SEQ+3'
LIN+1++ABC0071:BP::92'
PIA+1+ACT2A:EC::92'
QTY+131:200:PCE'
DTM+2:19971028:102'
QTY+131:500:PCE'
DTM+2:19971104:102'
LIN+2++ABC0072:BP::92'
PIA+1+ACT2B:EC::92'
QTY+131:400:PCE'
DTM+2:19971028:102'
QTY+131:600:PCE'
DTM+2:19971111:102'

Summary Section

UNT+23+1'