



Wacker Neuson

EDI Guideline

EDIFACT ORDERS D.96A

Purchase Order Response Message

Version 0.1 - 2018-08-15

EDIFACT ORDRSP D.96A

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1. Contact

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2. Standards

This message using EAN EDI standard, EANCOM®.

EANCOM® is to provide, as an integral part of the EAN.UCC system, an EDI standard which is fully compliant with UN/EDIFACT and to co-operate with EDI service providers with the objective of supporting inter-operability.

3. Description of ORDRSP D.96A

This is an outbound order response from the seller to the buyer.

A message from the seller to the buyer, responding to a purchase order message or a purchase order change request message.

4. History

Version 0.1 (2018-08-15)

Status	Segment	Description
Created	All segments	Mapping pending

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5. Introduction

5.1 Status

- C = Conditional
- M = Mandatory
- R = Require
- D = Depending on
- O = Optional
- A = Advised
- N = Not used

5.2 Data types

- a = alphabetic characters
- n = numeric characters
- an = alpha-numeric characters
- a3 = 3 alphabetic characters, fixed length
- n3 = 3 numeric characters, fixed length
- an3 = 3 alpha-numeric characters, fixed length
- a..3 = up to 3 alphabetic characters
- n..3 = up to 3 numeric characters
- an..3 = up to 3 alpha-numeric characters

5.3 Segment Example

UNH		→ Segment
M	1	→ Status Max use
00001		→ Sequential number

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6. ORDRSP D.96A – Message Structure / Segment Details

6.1 UNB – Interchange Header

UNB	Interchange Header		UNB
M	1		
00000	To start, identify and specify an interchange		

		Standard		Implementation		
Tag	Name	St	Format	St	Format	Remark
UNB						
S001	SYNTAX IDENTIFIER	M		M		
0001	Syntax identifier	M	a..4	M	a..4	UNOC
0002	Syntax version number	M	n..1	M	n..1	3 = Version 3
S002	INTERCHANGE SENDER	M		M		
0004	Sender identification	M	an..35	M	an..35	OWN_ID
0007	Identification code qualifier	C	an..4	M	an..4	OWN_QUALIFIER
0008	Address for reverse routing	C	an..14	C	an..14	
S003	INTERCHANGE RECIPIENT	M		M		
0004	Recipient Identification	M	an..35	M	an..35	PARTNER_ID
0007	Identification code qualifier	C	an..4	M	an..4	PARTNER_QUALIFIER
0008	Address for reverse routing	C	an..14	C	an..14	
S004	DATE / TIME OF PREPARATION	M		M		
0017	Date	M	n..6	M	n..6	130711 = YYMMDD
0019	Time	M	n..4	M	n..4	1300 = HHMM
0020	INTERCHANGE CONTROL	M	an..14	M	an..14	00000000000001
S005	RECIPIENTS REFERENCE, PASSWORD	C		C		
0022	Recipient's reference/password	M	an..14	M	an..14	
0025	Recipient's reference/ password	C	an..2	C	an..2	
0026	APPLICATION REFERENCE	C	an..14	C	an..14	
0029	PROCESSING PRIORITY CODE	C	a..1	C	a..1	
0031	ACKNOWLEDGEMENT REQUEST	C	n..1	C	n..1	
0032	COMMUNICATIONS	C	an..35	M	an..35	1 = if sender requests acknowledgement
0035	TEST INDICATOR	C	an..14	M	an..14	1 = if the interchange is a test

Remark:

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Example:

UNB+UNOC:3+ OWN_ID:OWN_QUALIFIER+PARTNER_ID:PARTNER_QUALIFIER
+130711:1300+00000000000001+++++1'

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6.2 UNH – Message Header

UNH		Message Header	UNH
M	1		
00001		To head, identify and specify a message.	

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
UNH						
0062	MESSAGE REFERENCE NUMBER	M	an...14	M	an...14	1 = Message Reference Number
S009 MESSAGE IDENTIFIER						
0065	Message type	M	an...6	M	an...6	ORDRSP = Order response
0052	Message version number	M	an...3	M	an...3	D = Draft version
0054	Message release number	M	an...3	M	an...3	96A = Release 1996 - A
0051	Controlling agency, coded	M	an...6	M	an...6	UN = UN/CEFACT
0057	Association assigned code	C	an...6	C	an...6	
0110	Code list directory version number	C	an...6	C	an...6	
0113	Message type sub-function identification	C	an...6	C	an...6	
0068	COMMON ACCESS REFERENCE	C	an...35	C	an...35	
S010 STATUS OF THE TRANSFER						
0070	Sequence of transfers	M	an...2	M	an...2	
0073	First and last transfer	C	a	C	a	

Remark:

Example:

UNH+1+ORDRSP:D:96A:UN'

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6.3 BGM – Beginning of message

BGM		Beginning of message	BGM
M	1		
00002			

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
BGM						
C002	DOCUMENT / MESSAGE NAME	C	an...3	C	an...3	
1001	Document / message name, coded	C	an...3	C	an...3	231 = Purchase Order Response
1131	Code list qualifier	C	an...3	C	an...3	
3055	Code list responsible agency, coded	C	an...3	C	an...3	9 = EAN (International Article Numbering association)
1000	Document / message name	C	an...35	C	an...35	
1004	DOCUMENT / MESSAGE NUMBER	C	an...35	C	an...35	4500000001 = Document Message Number
1225	MESSAGE FUNCTION, CODED	C	an...3	C	an...3	9 = Original
4343	RESPONSE TYPE, CODED	C	an...3	C	an...3	

Remark:

Example:

BGM+231::9+4500000001+9'

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6.4 DTM – 137 = Document date / time

DTM		Date / Time / Period	DTM
M	1		
00003		To specify date, and / or time, or period.	

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
DTM						
C507	DATE / TIME / PERIOD	M		M		
2005	Date / time / period qualifier	M	an...3	M	an...3	137 = Document/Message Date/Time
2380	Date / time / period	C	an...35	M	an...35	20130718 = Date
2379	Date / time / period format qualifier	C	an...3	M	an...3	102 = CCYYMMDD

Remark:

Example:

DTM+4:20130718:102'

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6.5 DTM – 4 = Order date / time

DTM		Date / Time / Period	DTM
M	1		
00004		To specify date, and / or time, or period.	

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
DTM						
C507	DATE / TIME / PERIOD	M		M		
2005	Date / time / period qualifier	M	an...3	M	an...3	4 = Order date / time
2380	Date / time / period	C	an...35	M	an...35	20130718 = Date
2379	Date / time / period format qualifier	C	an...3	M	an...3	102 = CCYYMMDD

Remark:

Example:

DTM+4:20130718:102'

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6.6 DTM – 2 = Delivery date / time, requested

DTM		Date / Time / Period	DTM
M	1		
00005		To specify date, and / or time, or period.	

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
DTM						
C507	DATE / TIME / PERIOD	M		M		
2005	Date / time / period qualifier	M	an...3	M	an...3	2 = Delivery date / time, requested
2380	Date / time / period	C	an...35	M	an...35	20130813 = Date
2379	Date / time / period format qualifier	C	an...3	M	an...3	102 = CCYYMMDD

Remark:

Example:

DTM+2:20130813:102'

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6.7 DTM – 64 = Delivery date / time, earliest

DTM		Date / Time / Period	DTM
M	1		
00006		To specify date, and / or time, or period.	

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
DTM						
C507	DATE / TIME / PERIOD	M		M		
2005	Date / time / period qualifier	M	an...3	M	an...3	64 = Delivery date / time, earliest
2380	Date / time / period	C	an...35	M	an...35	201308130600 = Date / time
2379	Date / time / period format qualifier	C	an...3	M	an...3	203 = CCYYMMDDHHMM

Remark:

Example:

DTM+64:201308130600:203'

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6.8 DTM – 63 = Delivery date / time, latest

DTM		Date / Time / Period	DTM
M	1		
00007		To specify date, and / or time, or period.	

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
DTM						
C507	DATE / TIME / PERIOD	M		M		
2005	Date / time / period qualifier	M	an...3	M	an...3	63 = Delivery date / time, latest
2380	Date / time / period	C	an...35	M	an...35	201308131200 = Date / time
2379	Date / time / period format qualifier	C	an...3	M	an...3	203 = CCYYMMDDHHMM

Remark:

Example:

DTM+63:201308131200:203'

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6.9 FTX – SUR = Supplier remarks

FTX	Free text				
FTX					
<table border="1"> <tr> <td style="text-align: center;">C</td> <td style="text-align: center;">99</td> </tr> <tr> <td colspan="2" style="text-align: center;">00008</td> </tr> </table>	C	99	00008		To provide free form or coded text information.
C	99				
00008					

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
FTX						
4451	TEXT SUBJECT QUALIFIER	M	an..3	M	an..3	COI = Order Information ORI = Order Instruction
4453	TEXT FUNCTION, CODED	C	an..3	M	an..3	3 = Text for subsequent use
C107	TEXT REFERENCE	C		C		
4441	Free text, coded	M	an..3	M	an..3	
1131	Code list qualifier	C	an..3	C	an..3	
3055	Code list responsible agency, coded	C	an..3	C	an..3	
C108	TEXT LITERAL	C		C		
4440	Free text	M	an..70	M	an..70	This is a header text.
4440	Free text	C	an..70	C	an..70	
4440	Free text	C	an..70	C	an..70	
4440	Free text	C	an..70	C	an..70	
4440	Free text	C	an..70	C	an..70	
3453	LANGUAGE, CODED	C	an..70	C	an..70	ISO 639 2-alpha code EN = English DE = German

Remark:

Example:

FTX+COI+3++This is a header text.+EN'

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6.10 SG1 | RFF – POR = Purchase Order Response Number

SG1		Reference	SG1
C	10		
RFF			
M	1		
00009		To specify a reference.	RFF

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
RFF						
C506	REFERENCE	M		M		
1153	Reference qualifier	M	an..3	M	an..3	POR = Purchase Order Response Number
1154	Reference number	C	an..35	M	an..35	4200074278 = Number
1156	Line number	C	an..6	C	an..6	
4000	Reference version number	C	an..35	C	an..35	

Remark:

Example:

RFF+POR:4200074278'

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6.11 SG1 | DTM – 171 = Reference date / time

SG1		SG1
C	10	
DTM Date / Time / Period		
C	1	
00010		DTM
To specify date, and / or time, or period.		

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
DTM						
C507	DATE / TIME / PERIOD	M		M		
2005	Date / time / period qualifier	M	an...3	M	an...3	171 = Reference date / time
2380	Date / time / period	C	an...35	M	an...35	20130718 = Date
2379	Date / time / period format qualifier	C	an...3	M	an...3	102 = CCYYMMDD

Remark:

Example:

DTM+171:20130718:102'

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6.12 SG1 | RFF – AAG = Offer number

SG1		Reference	SG1	
C	10			
RFF				RFF
C	1			
00011		To specify a reference.		

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
RFF						
C506	REFERENCE	M		M		
1153	Reference qualifier	M	an..3	M	an..3	AAG = Offer number
1154	Reference number	C	an..35	M	an..35	4100012345 = Offer number
1156	Line number	C	an..6	C	an..6	
4000	Reference version number	C	an..35	C	an..35	

Remark:

Example:

RFF+AAG:4100012345'

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6.13 SG1 | DTM – 171 = Reference date / time

SG1		SG1
C	10	
DTM Date / Time / Period		
C	1	
00012		DTM
To specify date, and / or time, or period.		

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
DTM						
C507	DATE / TIME / PERIOD	M		M		
2005	Date / time / period qualifier	M	an...3	M	an...3	171 = Reference date / time
2380	Date / time / period	C	an...35	M	an...35	20130622 = Date
2379	Date / time / period format qualifier	C	an...3	M	an...3	102 = CCYYMMDD

Remark:

Example:

DTM+171:20130622:102'

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6.14 SG3 | NAD – BY = Buyer

SG3		Name and address	SG3	
C	99			
NAD				NAD
M	1			
00013		To specify the name / address and their related function.		

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
NAD						
3035	PARTY QUALIFIER	M	an..3	M	an..3	BY = Buyer
C082	PARTY IDENTIFICATION DETAILS	C		C		
3039	Party id. identification	M	an..35	M	an..35	4000000000001
1131	Code list qualifier	C	an..3	C	an..3	
3055	Code list responsible agency, coded	C	an..3	M	an..3	9 = EAN (International Article Numbering association)
C058	NAME AND ADDRESS	C		N		Not used
3124	Name and address line	M	an..35	N	an..35	Not used
3124	Name and address line	C	an..35	N	an..35	Not used
3124	Name and address line	C	an..35	N	an..35	Not used
3124	Name and address line	C	an..35	N	an..35	Not used
3124	Name and address line	C	an..35	N	an..35	Not used
C080	PARTY NAME	C		C		
3036	Party name	M	an..35	M	an..35	cbs
3036	Party name	C	an..35	C	an..35	
3036	Party name	C	an..35	C	an..35	
3036	Party name	C	an..35	C	an..35	
3036	Party name	C	an..35	C	an..35	
3045	Party name format, coded	C	an..3	C	an..3	
C059	STREET	C		C		
3042	Street and number/p.o. box	M	an..35	M	an..35	Im Breitspiel 19
3042	Street and number/p.o. box	C	an..35	C	an..35	
3042	Street and number/p.o. box	C	an..35	C	an..35	
3042	Street and number/p.o. box	C	an..35	C	an..35	

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Standard				Implementation		
3164	CITY NAME	C	an..35	M	an..35	Heidelberg
3229	COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	C	an..9	
3251	POSTCODE IDENTIFICATION	C	an..9	M	an..9	69126
3207	COUNTRY, CODED	C	an..3	M	an..3	ISO 3166 2-alpha code DE = Germany

Remark:

Example:

NAD+BY+400000000001::9++cbs+Im Breitspiel 19+Heidelberg++69126+DE'

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6.15 SG3 | NAD – DP = Delivery party

SG3		Name and address	SG3	
C	99			
NAD				NAD
M	1			
00014		To specify the name / address and their related function.		

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
NAD						
3035	PARTY QUALIFIER	M	an..3	M	an..3	DP = Delivery party
C082 PARTY IDENTIFICATION DETAILS						
3039	Party id. identification	M	an..35	M	an..35	4000000000001
1131	Code list qualifier	C	an..3	C	an..3	
3055	Code list responsible agency, coded	C	an..3	M	an..3	9 = EAN (International Article Numbering association)
C058 NAME AND ADDRESS						
3124	Name and address line	M	an..35	N	an..35	Not used
3124	Name and address line	C	an..35	N	an..35	Not used
3124	Name and address line	C	an..35	N	an..35	Not used
3124	Name and address line	C	an..35	N	an..35	Not used
3124	Name and address line	C	an..35	N	an..35	Not used
C080 PARTY NAME						
3036	Party name	M	an..35	M	an..35	cbs
3036	Party name	C	an..35	C	an..35	
3036	Party name	C	an..35	C	an..35	
3036	Party name	C	an..35	C	an..35	
3036	Party name	C	an..35	C	an..35	
3045	Party name format, coded	C	an..3	C	an..3	
C059 STREET						
3042	Street and number/p.o. box	M	an..35	M	an..35	Im Breitspiel 19
3042	Street and number/p.o. box	C	an..35	C	an..35	
3042	Street and number/p.o. box	C	an..35	C	an..35	
3042	Street and number/p.o. box	C	an..35	C	an..35	

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Standard				Implementation		
3164	CITY NAME	C	an..35	M	an..35	Heidelberg
3229	COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	C	an..9	
3251	POSTCODE IDENTIFICATION	C	an..9	M	an..9	69126
3207	COUNTRY, CODED	C	an..3	M	an..3	ISO 3166 2-alpha code DE = Germany

Remark:

Example:

NAD+DP+400000000001::9++cbs+Im Breitspiel 19+Heidelberg++69126+DE'

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6.16 SG3 | NAD – SU = Supplier

SG3		Name and address	SG3
C	99		
NAD			
M	1		
00015		To specify the name / address and their related function.	NAD

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
NAD						
3035	PARTY QUALIFIER	M	an..3	M	an..3	SU = Supplier
C082	PARTY IDENTIFICATION DETAILS	C		C		
3039	Party id. identification	M	an..35	M	an..35	4300000000002
1131	Code list qualifier	C	an..3	C	an..3	
3055	Code list responsible agency, coded	C	an..3	M	an..3	9 = EAN (International Article Numbering association)
C058	NAME AND ADDRESS	C		N		Not used
3124	Name and address line	M	an..35	N	an..35	Not used
3124	Name and address line	C	an..35	N	an..35	Not used
3124	Name and address line	C	an..35	N	an..35	Not used
3124	Name and address line	C	an..35	N	an..35	Not used
3124	Name and address line	C	an..35	N	an..35	Not used
C080	PARTY NAME	C		N		Not used
3036	Party name	M	an..35	N	an..35	Not used
3036	Party name	C	an..35	N	an..35	Not used
3036	Party name	C	an..35	N	an..35	Not used
3036	Party name	C	an..35	N	an..35	Not used
3036	Party name	C	an..35	N	an..35	Not used
3045	Party name format, coded	C	an..3	N	an..3	Not used
C059	STREET	C		N		Not used
3042	Street and number/p.o. box	M	an..35	N	an..35	Not used
3042	Street and number/p.o. box	C	an..35	N	an..35	Not used
3042	Street and number/p.o. box	C	an..35	N	an..35	Not used
3042	Street and number/p.o. box	C	an..35	N	an..35	Not used

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		Standard		Implementation		
3164	CITY NAME	C	an..35	N	an..35	Not used
3229	COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	N	an..9	Not used
3251	POSTCODE IDENTIFICATION	C	an..9	N	an..9	Not used
3207	COUNTRY, CODED	C	an..3	N	an..3	Not used

Remark:

Example:

NAD+SU+4300000000002::9'

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6.17 SG3 | NAD – SE = Seller

SG3		Name and address	SG3
C	99		
NAD			
M	1		
00016		To specify the name / address and their related function.	NAD

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
NAD						
3035	PARTY QUALIFIER	M	an..3	M	an..3	SE = Seller
C082	PARTY IDENTIFICATION DETAILS	C		C		
3039	Party id. identification	M	an..35	M	an..35	4300000000002
1131	Code list qualifier	C	an..3	C	an..3	
3055	Code list responsible agency, coded	C	an..3	M	an..3	9 = EAN (International Article Numbering association)
C058	NAME AND ADDRESS	C		N		Not used
3124	Name and address line	M	an..35	N	an..35	Not used
3124	Name and address line	C	an..35	N	an..35	Not used
3124	Name and address line	C	an..35	N	an..35	Not used
3124	Name and address line	C	an..35	N	an..35	Not used
3124	Name and address line	C	an..35	N	an..35	Not used
C080	PARTY NAME	C		N		Not used
3036	Party name	M	an..35	N	an..35	Not used
3036	Party name	C	an..35	N	an..35	Not used
3036	Party name	C	an..35	N	an..35	Not used
3036	Party name	C	an..35	N	an..35	Not used
3036	Party name	C	an..35	N	an..35	Not used
3045	Party name format, coded	C	an..3	N	an..3	Not used
C059	STREET	C		N		Not used
3042	Street and number/p.o. box	M	an..35	N	an..35	Not used
3042	Street and number/p.o. box	C	an..35	N	an..35	Not used
3042	Street and number/p.o. box	C	an..35	N	an..35	Not used
3042	Street and number/p.o. box	C	an..35	N	an..35	Not used

EDIFACT ORDRSP D.96A



Standard				Implementation		
3164	CITY NAME	C	an..35	N	an..35	Not used
3229	COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	N	an..9	Not used
3251	POSTCODE IDENTIFICATION	C	an..9	N	an..9	Not used
3207	COUNTRY, CODED	C	an..3	N	an..3	Not used

Remark:

Example:

NAD+SE+430000000002::9'

EDIFACT ORDRSP D.96A

6.18 SG26 | LIN – Line item / EN = International Article Numbering Association (EAN)

SG26		Line item	To identify a line item and configuration.
C	200000		
LIN			
M	1		
00017			

SG26

LIN

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
LIN						
1082	LINE ITEM NUMBER	C	n..6	M	n..6	Line item Number
1229	ACTION REQUEST/NOTIFICATION, CODED	C	an..3	C	an..3	1-24 (Added, Deleted, Changed....)
C212 ITEM NUMBER IDENTIFICATION						
7140	Item number	C	an..35	M	an..35	1111111111
7143	Item number type, coded	C	an..3	M	an..3	BP = Buyer's part number
1131	Code list qualifier	C	an..3	C	an..3	
3055	Code list responsible agency, coded	C	an..3	M	an..3	9 = EAN (International Article Numbering association)
C829 SUB-LINE INFORMATION						
5495	Sub-line indicator, coded	C	an..3	C	an..3	
1082	Line item number	C	a..6	C	a..6	
1222	CONFIGURATION LEVEL	C	a..2	C	a..2	
7083	CONFIGURATION, CODED	C	an..3	C	an..3	

Remark:

Example:

LIN+10++1111111111:BP'

EDIFACT ORDRSP D.96A

6.19 SG26 | PIA – BP = Buyer's part number

SG26		Additional product id	SG26	
C	200000			
PIA				PIA
C	1			
00018		To specify additional or substitutional item identification codes.		

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
PIA						
4347	PRODUCT ID. FUNCTION QUALIFIER	M	an..3	M	an..3	1 = Additional identification
C212	ITEM NUMBER IDENTIFICATION	C		M		
7140	Item number	C	an..35	M	an..35	2222222222
7143	Item number type, coded	C	an..3	M	an..3	EN = International Article Numbering Association (EAN)
1131	Code list qualifier	C	an..3	C	an..3	
3055	Code list responsible agency, coded	C	an..3	M	an..3	92 = Assigned by buyer or buyer's agent
C212	ITEM NUMBER IDENTIFICATION	C		N		Not used
7140	Item number	C	an..35	N	an..35	Not used
7143	Item number type, coded	C	an..3	N	an..3	Not used
1131	Code list qualifier	C	an..3	N	an..3	Not used
3055	Code list responsible agency, coded	C	an..3	N	an..3	Not used
C212	ITEM NUMBER IDENTIFICATION	C		N		Not used
7140	Item number	C	an..35	N	an..35	Not used
7143	Item number type, coded	C	an..3	N	an..3	Not used
1131	Code list qualifier	C	an..3	N	an..3	Not used
3055	Code list responsible agency, coded	C	an..3	N	an..3	Not used
C212	ITEM NUMBER IDENTIFICATION	C		N		Not used
7140	Item number	C	an..35	N	an..35	Not used
7143	Item number type, coded	C	an..3	N	an..3	Not used
1131	Code list qualifier	C	an..3	N	an..3	Not used
3055	Code list responsible agency, coded	C	an..3	N	an..3	Not used

EDIFACT ORDRSP D.96A



Standard			Implementation		
C212	ITEM NUMBER IDENTIFICATION	C	N		Not used
7140	Item number	C an..35	N	an..35	Not used
7143	Item number type, coded	C an..3	N	an..3	Not used
1131	Code list qualifier	C an..3	N	an..3	Not used
3055	Code list responsible agency, coded	C an..3	N	an..3	Not used

Remark:

Example:

PIA+1+222222222:BP::92'

EDIFACT ORDRSP D.96A

6.20 SG26 | PIA – SA = Supplier's article number

SG26		Additional product id	SG26	
C	200000			
PIA				PIA
C	1			
00019		To specify additional or substitutional item identification codes.		

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
PIA						
4347	PRODUCT ID. FUNCTION QUALIFIER	M	an..3	M	an..3	1 = Additional identification
C212	ITEM NUMBER IDENTIFICATION	C		M		
7140	Item number	C	an..35	M	an..35	3333333333
7143	Item number type, coded	C	an..3	M	an..3	SA = Supplier's article number
1131	Code list qualifier	C	an..3	C	an..3	
3055	Code list responsible agency, coded	C	an..3	M	an..3	91 = Assigned by seller or seller's agent
C212	ITEM NUMBER IDENTIFICATION	C		N		Not used
7140	Item number	C	an..35	N	an..35	Not used
7143	Item number type, coded	C	an..3	N	an..3	Not used
1131	Code list qualifier	C	an..3	N	an..3	Not used
3055	Code list responsible agency, coded	C	an..3	N	an..3	Not used
C212	ITEM NUMBER IDENTIFICATION	C		N		Not used
7140	Item number	C	an..35	N	an..35	Not used
7143	Item number type, coded	C	an..3	N	an..3	Not used
1131	Code list qualifier	C	an..3	N	an..3	Not used
3055	Code list responsible agency, coded	C	an..3	N	an..3	Not used
C212	ITEM NUMBER IDENTIFICATION	C		N		Not used
7140	Item number	C	an..35	N	an..35	Not used
7143	Item number type, coded	C	an..3	N	an..3	Not used
1131	Code list qualifier	C	an..3	N	an..3	Not used
3055	Code list responsible agency, coded	C	an..3	N	an..3	Not used

EDIFACT ORDRSP D.96A



Standard			Implementation		
C212	ITEM NUMBER IDENTIFICATION	C		N	Not used
7140	Item number	C an..35	N	an..35	Not used
7143	Item number type, coded	C an..3	N	an..3	Not used
1131	Code list qualifier	C an..3	N	an..3	Not used
3055	Code list responsible agency, coded	C an..3	N	an..3	Not used

Remark:

Example:

PIA+1+3333333333:SA::91'

EDIFACT ORDRSP D.96A

6.21 SG26 | IMD – Item description

SG26		Item description	SG26
C	200000		
IMD			
M	1		
00020		To describe an item in either an industry or free format.	IMD

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
IMD						
7077	ITEM DESCRIPTION TYPE, CODED	C	an..3	M	an..3	F = Free-form
7081	ITEM CHARACTERISTIC, CODED	C	an..3	C	an..3	8 = Product
C273	ITEM DESCRIPTION	C		C		
7009	Item description identification	C	an..17	C	an..17	
1131	Code list qualifier	C	an..3	C	an..3	
3055	Code list responsible agency, coded	C	an..3	C	an..3	
7008	Item description	C	an..35	M	an..35	Product 123
7008	Item description	C	an..35	C	an..35	
3453	Language, coded	C	an..3	C	an..3	
7383	SURFACE / LAYER INDICATOR, CODED	C	an..3	C	an..3	

Remark:

Example:

IMD+F+8+:::Product 123'

EDIFACT ORDRSP D.96A

6.22 SG26 | QTY – 21 = Ordered quantity

SG26		Quantity	SG26
C	200000		
QTY		To specify a pertinent quantity.	QTY
M	1		
00021			

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
QTY						
C186	QUANTITY DETAILS	M	an..3	M		21 = Ordered quantity
6063	Quantity qualifier	M	n..15	M		56.00
6060	Quantity	M	an..3	M		PCE = Piece CMT = Centimeter DMT = Decimeter MTR = Meter MTK = Square meter MTQ = Cubic meter LTR = Liter GRM = Gram KGM = Kilogram TNE = Ton (metric)
6411	Measure unit qualifier	C		C		

Remark:

Example:

QTY+21:56.00:PCE'

EDIFACT ORDRSP D.96A

6.23 SG26 | DTM – 2 = Delivery date / time, requested

SG26		Date / Time / Period	SG26	
C	200000			
DTM				DTM
M	1			
00022		To specify date, and / or time, or period.		

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
DTM						
C507	DATE / TIME / PERIOD	M		M		
2005	Date / time / period qualifier	M	an...3	M	an...3	2 = Delivery date / time, requested
2380	Date / time / period	C	an...35	M	an...35	20130813 = Date
2379	Date / time / period format qualifier	C	an...3	M	an...3	102 = CCYYMMDD

Remark:

Example:

DTM+2:20130813:102'

EDIFACT ORDRSP D.96A

6.24 SG26 | DTM – 64 = Delivery date / time, earliest

SG26		Date / Time / Period	SG26	
C	200000			
DTM				DTM
M	1			
00023		To specify date, and / or time, or period.		

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
DTM						
C507	DATE / TIME / PERIOD	M		M		
2005	Date / time / period qualifier	M	an...3	M	an...3	64 = Delivery date / time, earliest
2380	Date / time / period	C	an...35	M	an...35	201308130600 = Date / time
2379	Date / time / period format qualifier	C	an...3	M	an...3	203 = CCYYMMDDHHMM

Remark:

Example:

DTM+64:201308130600:203'

EDIFACT ORDRSP D.96A

6.25 SG26 | DTM – 63 = Delivery date / time, latest

SG26		Date / Time / Period	SG26	
C	200000			
DTM				DTM
M	1			
00024		To specify date, and / or time, or period.		

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
DTM						
C507	DATE / TIME / PERIOD	M		M		
2005	Date / time / period qualifier	M	an...3	M	an...3	63 = Delivery date / time, latest
2380	Date / time / period	C	an...35	M	an...35	201308131200 = Date / time
2379	Date / time / period format qualifier	C	an...3	M	an...3	203 = CCYYMMDDHHMM

Remark:

Example:

DTM+63:201308131200:203'

EDIFACT ORDRSP D.96A

6.26 SG26 | MOA – 66 = Delivery date / time, latest

SG26		Monetary amount	SG26	
C	200000			
MOA				MOA
M	1			
00025		To specify a monetary amount.		

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
MOA						
C516	MONETARY AMOUNT	M		M		
5025	Date / time / period qualifier	M	an...3	M	an...3	66= Goods item total
5004	Monetary amount	C	n..18	M	an...35	
6345	Currency	C	an...3	M	an...3	EUR
6343	Currency qualifier	C	an...3			Not used
4405	Status	C	an...3			Not used

Remark:

Example:

MOA+66:123.45:EUR'

EDIFACT ORDRSP D.96A

6.27 SG26 | FTX – AAA = Order information

SG26		Free text	SG26	
C	200000			
FTX				FTX
C	1			
00026				
To provide free form or coded text information.				

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
FTX						
4451	TEXT SUBJECT QUALIFIER	M	an..3	M	an..3	AAA = Order information
4453	TEXT FUNCTION, CODED	C	an..3	M	an..3	3 = Text for immediate use
C107	TEXT REFERENCE	C		C		
4441	Free text, coded	M	an..3	M	an..3	
1131	Code list qualifier	C	an..3	C	an..3	
3055	Code list responsible agency, coded	C	an..3	C	an..3	
C108	TEXT LITERAL	C		C		
4440	Free text	M	an..70	M	an..70	This is a position text.
4440	Free text	C	an..70	C	an..70	
4440	Free text	C	an..70	C	an..70	
4440	Free text	C	an..70	C	an..70	
4440	Free text	C	an..70	C	an..70	
3453	LANGUAGE, CODED	C	an..70	C	an..70	ISO 639 2-alpha code EN = english DE = german

Remark:

Example:

FTX+AAA+3++This is a position text.+EN'

EDIFACT ORDRSP D.96A

6.28 SG28 | PRI – AAA = Order information

SG28		Price details	To specify price information.	SG28
C	200000			
PRI				
C	1			
00027				PRI

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
PRI						
C509	PRICE INFORMATION	C		C		
5125	Price qualifier	M	an..3	M	an..3	
5118	Price	C	n..15	C	n..15	
5375	Price type, coded	C	an..3	C	an..3	
5387	Price type qualifier	C	an..3	C	an..3	
5284	Unit price basis	C	n..9	C	n..9	
6411	Measure unit qualifier	C	an..3	C	an..3	
3453	Sub-line price change, coded	C	an..3	C	an..3	

Remark:

Example:

PRI+AAA+123.45:::1:PCE'

EDIFACT ORDRSP D.96A

6.29 SG49 | SCC – AAA = Order information

SG49		Scheduling conditions	SG49	
C	200000			
SCC				SCC
C	1			
00028		To specify scheduling conditions.		

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
SCC						
4017	Delivery plan status indicator, coded	M	an..3	M	an..3	
4493	Delivery requirements, coded	C	an..3	M	an..3	
C329	PATTERN DESCRIPTION	C		C		
2013	Frequency, coded	C	an..3	M	an..3	
2015	Despatch pattern, coded	C	an..3	C	an..3	
2017	Despatch pattern timing, coded	C	an..3	C	an..3	
5213	Sub-line price change, coded	C	an..3	C	an..3	

Remark:

Example:

SCC+9'

EDIFACT ORDRSP D.96A

6.30 SG52 | QTY – 12 = Ordered quantity

SG52		Quantity	To specify a pertinent quantity.	SG52
C	10			
QTY				
M	1			
00029				QTY

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
QTY						
C186	QUANTITY DETAILS	M	an..3	M		21 = Ordered quantity
6063	Quantity qualifier	M	n..15	M		56.00
6060	Quantity	M	an..3	M		PCE = Piece CMT = Centimeter DMT = Decimeter MTR = Meter MTK = Square meter MTQ = Cubic meter LTR = Liter GRM = Gram KGM = Kilogram TNE = Ton (metric)
6411	Measure unit qualifier	C		C		

Remark:

Example:

QTY+12:56.00:PCE'

EDIFACT ORDRSP D.96A

6.31 SG50 | DTM – 2 = Delivery date / time, requested

SG52		SG52
C	10	
DTM Date / Time / Period		
M	1	
00030 To specify date, and / or time, or period.		DTM

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
DTM						
C507	DATE / TIME / PERIOD	M		M		
2005	Date / time / period qualifier	M	an...3	M	an...3	2 = Delivery date / time, requested
2380	Date / time / period	C	an...35	M	an...35	20130813 = Date
2379	Date / time / period format qualifier	C	an...3	M	an...3	102 = CCYYMMDD

Remark:

Example:

DTM+2:20130813:102'

EDIFACT ORDRSP D.96A

6.32 UNS – S = Section control

UNS		Section control	UNS
M	1		
00031		A service segment placed at the start of the summary section to avoid segment collision.	

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
UNS						
0081	SECTION IDENTIFICATION	M	a..1	M	a..1	S = Detail / summary section separation

Remark:

Example:

UNS+S'

EDIFACT ORDRSP D.96A

6.33 UNT – Message trailer

UNT	Message trailer	
M	1	
00032	A service segment ending a message, giving the total number of segments in the message and the control reference number of the message.	

UNT

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
UNT						
0074	NUMBER OF SEGMENTS IN A MESSAGE	M	n..10	M	n..10	27
0062	MESSAGE REFERENCE NUMBER	M	an..14	M	an..14	1

Remark:

Example:

UNT+27+1'

EDIFACT ORDRSP D.96A

6.34 UNZ – Interchange Trailer

UNZ		Interchange Trailer	UNZ
M	1		
00033			

Standard				Implementation		
Tag	Name	St	Format	St	Format	Remark
UNZ						
0036	INTERCHANGE CONTROL COUNT	M	n..6	M	n..6	1
0020	INTERCHANGE CONTROL	M	an..14	M	an..14	00000000000001

Remark:

Example:

UNZ+1+00000000000001'

EDIFACT ORDRSP D.96A



7. Message Example

```
UNB+UNOC:3+ OWN_ID:OWN_QUALIFIER+PARTNER_ID:PARTNER_QUALIFIER +130711:1300+00000000000001+++++1'  
UNH+1+ORDRSP:D:96A:UN:EAN008'  
BGM+220::9+4500000001+9'  
DTM+4:20130718:102'  
DTM+2:20130813:102'  
DTM+64:201308130600:203'  
DTM+63:201308131200:203'  
FTX+SUR+3++This is a header text.+EN'  
RFF+ON:4200074278'  
DTM+171:20130718:102'  
RFF+AAG:4100012345'  
DTM+171:20130622:102'  
NAD+BY+400000000001::9++cbs+Im Breitspiel 19+Heidelberg++69126+DE'  
NAD+DP+400000000001::9++cbs+Im Breitspiel 19+Heidelberg++69126+DE'  
NAD+SU+4300000000002::9'  
NAD+SE+4300000000003::9'  
LIN+10++1111111111:EN::9'  
PIA+1+2222222222:BP::92'  
PIA+1+3333333333:SA::91'  
IMD+F+:::Product 123'  
QTY+21:56.00:PCE'  
DTM+2:20130813:102'  
DTM+64:201308130600:203'  
DTM+63:201308131200:203'  
FTX+AAA+3++This is a position text.+EN'  
UNS+S'  
UNT+27+1'  
UNZ+1+00000000000001'
```