



Message Implementation Documentation

Hella EDIFACT ORDERS

based on

ORDERS

Purchase order message

UN D.96A S3

- **Structure Chart**
- **Branching Diagram**
- **Segment Details**

Version: 96
Variant: A
Issue date: 14.11.2006



Structure / Table of Contents

Counter	No	Tag	St	MaxOcc	Level	Content
0000	1	UNA	C	1	0	SERVICE STRING ADVICE
0000	2	UNB	M	1	0	INTERCHANGE HEADER
0010	3	UNH	M	1	0	MESSAGE HEADER
0020	4	BGM	M	1	0	Beginning of message
0030	5	DTM	M	35	1	Date/time/period
0070	6	FTX	C	99	1	Free text
0080		SG1	C	10	1	RFF-DTM
0090	7	RFF	M	1	1	Reference
0100	8	DTM	C	5	2	Date/time/period
0110		SG2	C	99	1	NAD-SG5
0120	9	NAD	M	1	1	Name and address
0210		SG5	C	5	2	CTA-COM
0220	10	CTA	M	1	2	Contact information
0230	11	COM	C	5	3	Communication contact
0110		SG2	C	99	1	NAD-SG5
0120	12	NAD	M	1	1	Name and address
0210		SG5	C	5	2	CTA-COM
0220	13	CTA	M	1	2	Contact information
0230	14	COM	C	5	3	Communication contact
0110		SG2	C	99	1	NAD
0120	15	NAD	M	1	1	Name and address
0110		SG2	C	99	1	NAD
0120	16	NAD	M	1	1	Name and address
0280		SG7	C	5	1	CUX
0290	17	CUX	M	1	1	Currencies
0320		SG8	C	10	1	PAT-DTM-PCD
0330	18	PAT	M	1	1	Payment terms basis
0340	19	DTM	C	5	2	Date/time/period
0350	20	PCD	C	1	2	Percentage details
0420		SG11	C	5	1	TOD-LOC
0430	21	TOD	M	1	1	Terms of delivery or transport
0440	22	LOC	C	2	2	Place/location identification
0930		SG25	C	200000	1	LIN-PIA-IMD-QTY-DTM-SG28-SG29-SG33
0940	23	LIN	M	1	1	Line item
0950	24	PIA	C	25	2	Additional product id
0960	25	IMD	C	99	2	Item description
0980	26	QTY	C	10	2	Quantity
1010	27	DTM	C	35	2	Date/time/period

Counter = Counter of segment/group within the standard
 No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Structure / Table of Contents

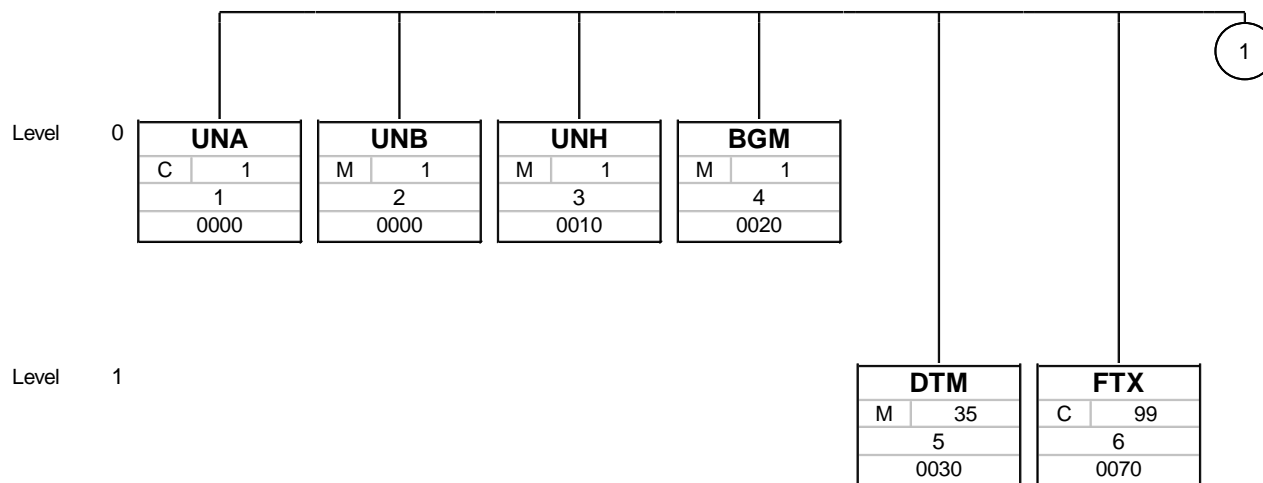
Counter	No	Tag	St	MaxOcc	Level	Content
	1180	SG28	C	25	2	PRI
	1190	28 PRI	M	1	2	Price details
	1240	SG29	C	10	2	RFF-DTM
	1250	29 RFF	M	1	2	Reference
	1260	30 DTM	C	5	3	Date/time/period
	1400	SG33	C	9999	2	LOC
	1410	31 LOC	M	1	2	Place/location identification
	2090	32 UNS	M	1	0	SECTION CONTROL
	2160	33 UNT	M	1	0	MESSAGE TRAILER
	0000	34 UNZ	M	1	0	INTERCHANGE TRAILER

Counter = Counter of segment/group within the standard
 No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Branching Diagram of Used Segments/Groups

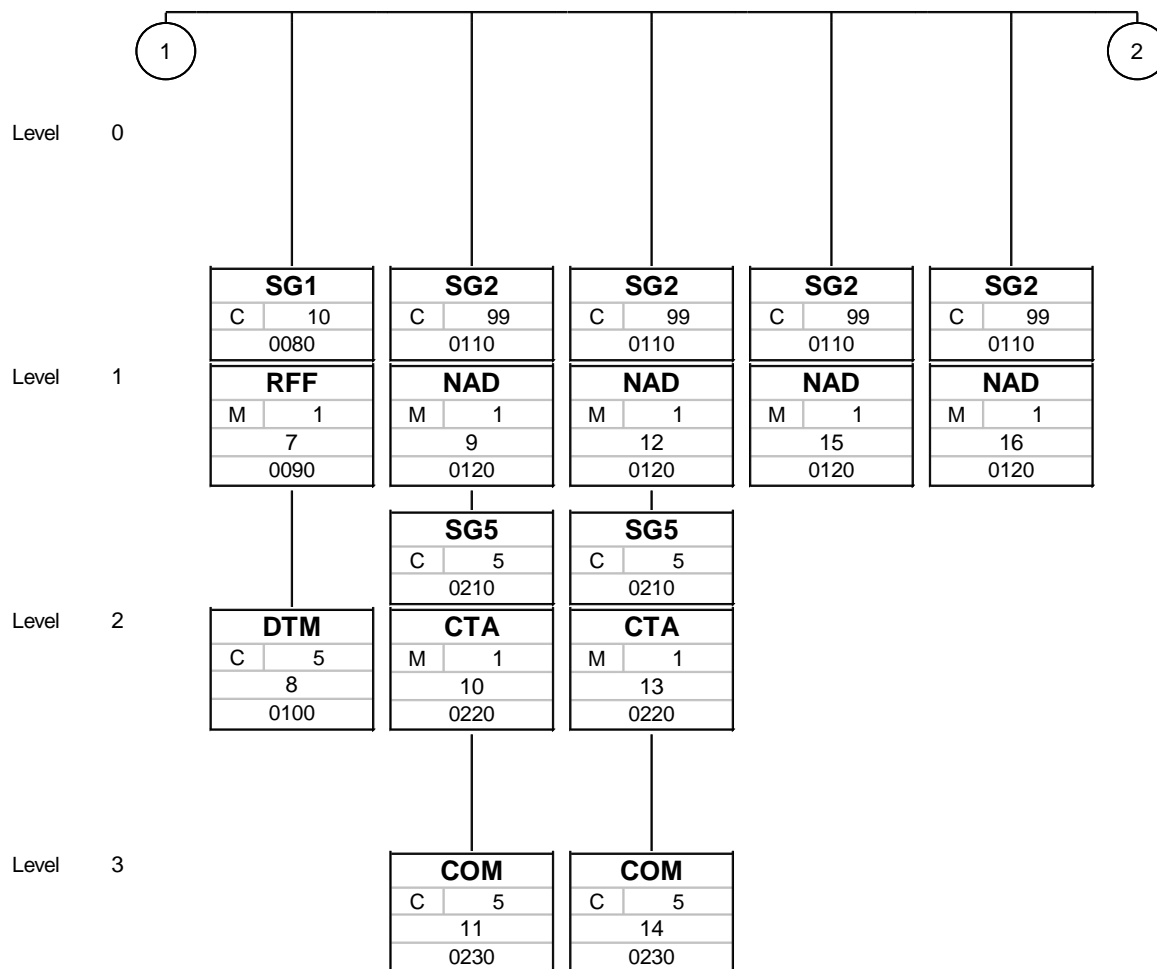


Tag
St MaxOcc
No
Counter

Tag = Segment/Group Tag
 St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
 MaxOcc = Maximum occurrence of the segment/group
 No = Consecutive segment number
 Counter = Counter of segment/group within the standard



Branching Diagram of Used Segments/Groups

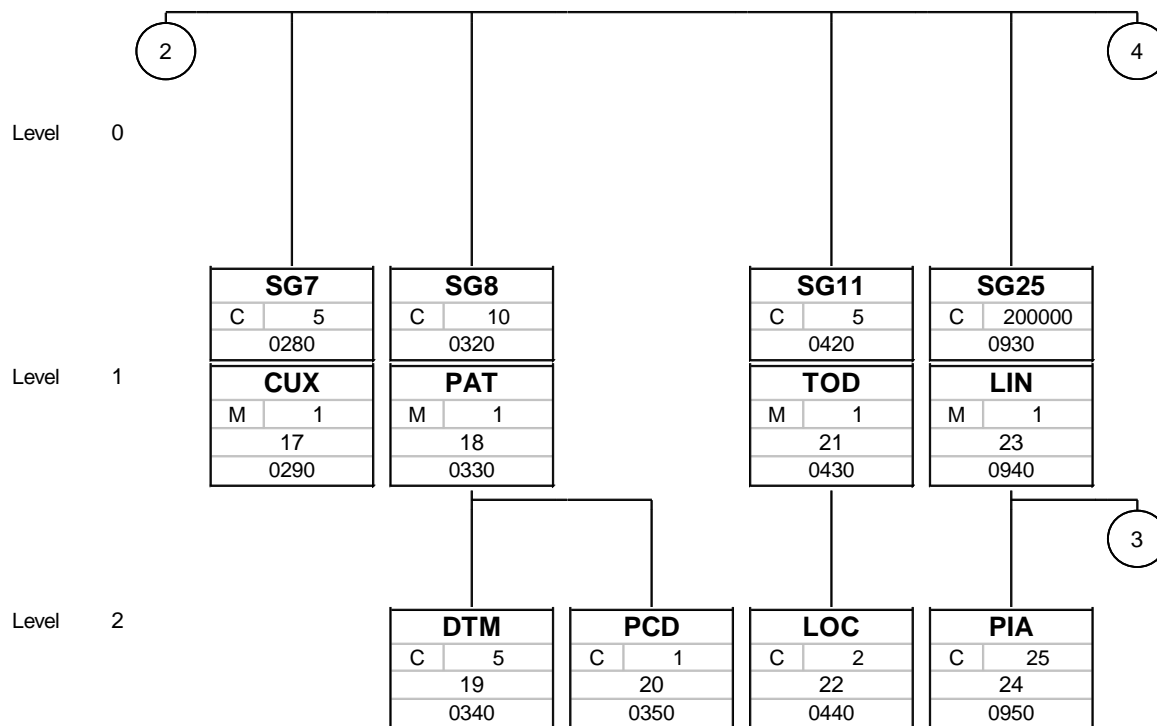


Tag
St MaxOcc
No
Counter

Tag = Segment/Group Tag
 St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
 MaxOcc = Maximum occurrence of the segment/group
 No = Consecutive segment number
 Counter = Counter of segment/group within the standard



Branching Diagram of Used Segments/Groups

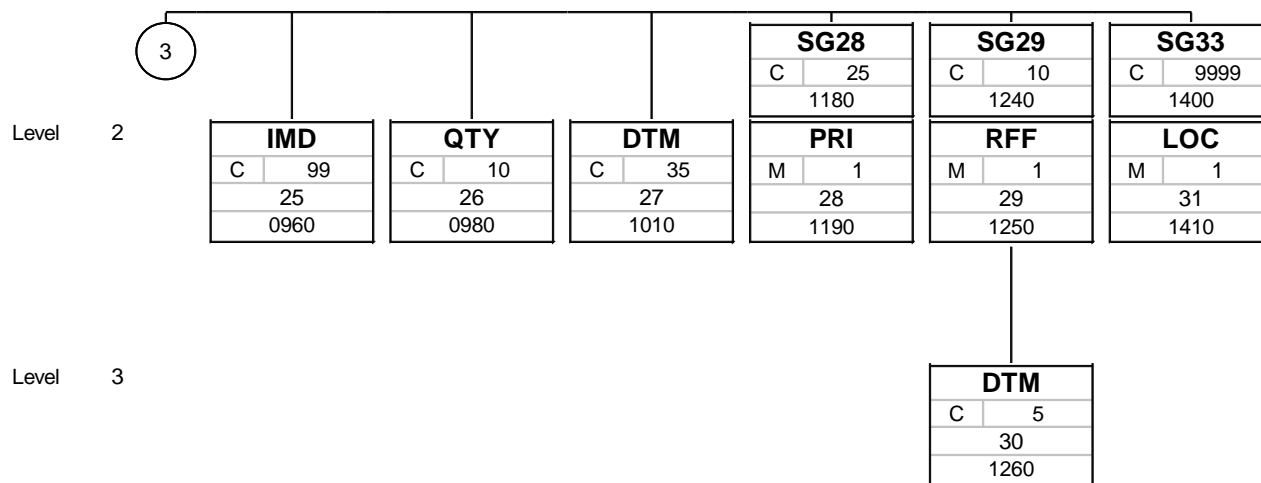


Tag
St MaxOcc
No
Counter

Tag = Segment/Group Tag
 St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
 MaxOcc = Maximum occurrence of the segment/group
 No = Consecutive segment number
 Counter = Counter of segment/group within the standard



Branching Diagram of Used Segments/Groups

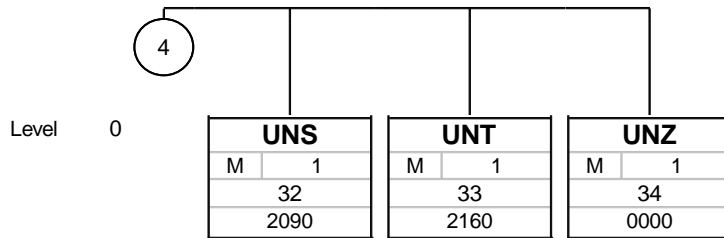


Tag
St MaxOcc
No
Counter

Tag = Segment/Group Tag
 St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
 MaxOcc = Maximum occurrence of the segment/group
 No = Consecutive segment number
 Counter = Counter of segment/group within the standard



Branching Diagram of Used Segments/Groups



Tag
St MaxOcc
No
Counter

Tag = Segment/Group Tag
 St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
 MaxOcc = Maximum occurrence of the segment/group
 No = Consecutive segment number
 Counter = Counter of segment/group within the standard



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0000	2	UNB	M	1	0	INTERCHANGE HEADER

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNB				
S001	SYNTAX IDENTIFIER	M	M	
0001	Syntax identifier	M a4	M a4	UNOC UNECE level C
0002	Syntax version number	M n1	M n1	3 Syntax version number 3
S002	INTERCHANGE SENDER	M	M	
0004	Sender identification	M an..35	M an..35	
0007	Partner identification code qualifier	C an..4	C an..4	
S003	INTERCHANGE RECIPIENT	M	M	
0010	Recipient identification	M an..35	M an..35	
0007	Partner identification code qualifier	C an..4	C an..4	
S004	DATE/TIME OF PREPARATION	M	M	
0017	Date of preparation	M n6	M n6	
0019	Time of preparation	M n4	M n4	
0020	Interchange control reference	M an..14	M an..14	Unique reference assigned by the sender to an interchange.
0026	Application reference	C an..14	C an..14	Identification of the application area assigned by the sender, to which the messages in the interchange relate e.g. the message identifier if all the messages in the interchange are of the same type.
0035	Test indicator	C n1	C n1	1 Interchange is a test Indication that the interchange is a test.

Remark:

Example:

UNB+UNOC:3+00013000023HELLA-KG-EDIP:14+RECEIVER:14+061114:1319+1234++ORDERS++++1'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0010	3	UNH	M	1	0	MESSAGE HEADER

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNH				
0062	Message reference number	M an..14	M an..14	Unique message reference assigned by the sender.
S009	MESSAGE IDENTIFIER	M	M	
0065	Message type identifier	M an..6	M an..6	ORDERS Purchase order message
0052	Message type version number	M an..3	M an..3	D Draft directory
0054	Message type release number	M an..3	M an..3	96A Version 96A
0051	Controlling agency	M an..2	M an..2	UN UNECE/TRADE/WP.4, United Nations Standard Messages (UNSM)

Remark:

Example:

UNH+4500126806+ORDERS:D:96A:UN'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0020	4	BGM	M	1	0	Beginning of message

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
BGM				
C002	Document/message name	C	C	
1001	Document/message name, coded	C an..3	C an..3	220 Order
1004	Document/message number	C an..35	C an..35	Reference number assigned to the document/message by the issuer.
1225	Message function, coded	C an..3	C an..3	9 Original 31 Copy Code indicating the function of the message.

Remark:

Example:

BGM+220+4500126806+9'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0030	5	DTM	M	35	1	Date/time/period

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	2 Delivery date/time, requested 137 Document/message date/time
2380	Date/time/period	C an..35	C an..35	
2379	Date/time/period format qualifier	C an..3	C an..3	102 CCYYMMDD

Remark:

Example:

DTM+2:20061114:102'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0070	6	FTX	C	99	1	Free text

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject qualifier	M an..3	M an..3	ZZZ Mutually defined Code specifying subject of a free text.
C108	Text literal	C	C	
4440	Free text	M an..70	M an..70	
4440	Free text	C an..70	C an..70	
4440	Free text	C an..70	C an..70	

Remark:

Example:

FTX+ZZZ+++Fuer H. Krellmann, W4-VMK /A.v. 27.11.00:Gemaess Angebot-Nr. 56021888 v. 06.12.00:EXAMPL
E'

No = Consecutive segment number
MaxOcc = Maximum occurrence of the segment/group
Counter = Counter of segment/group within the standard

St = Status
EDIFACT: M=Mandatory, C=Conditional
User specific: R=Required, O=Optional, D=Dependent,
A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0080		SG1	C	10	1	RFF-DTM
0090	7	RFF	M	1	1	Reference

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference qualifier	M an..3	M an..3	CT Contract number PL Price list number AAG Offer number
1154	Reference number	C an..35	C an..35	

Remark:

Example:

RFF+CT:12345'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0080		SG1	C	10	1	RFF-DTM
0100	8	DTM	C	5	2	Date/time/period

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / 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	C an..35	
2379	Date/time/period format qualifier	C an..3	C an..3	102 CCYYMMDD

Remark:

Example:

DTM+171:20061114:102'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0110		SG2	C	99	1	NAD-SG5
0120	9	NAD	M	1	1	Name and address

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party qualifier	M an..3	M an..3	SU Supplier Code giving specific meaning to a party.
C082	Party identification details	C	C	
3039	Party id. identification	M an..35	M an..35	
3055	Code list responsible agency, coded	C an..3	C an..3	92 Assigned by buyer or buyer's agent

Remark:

Example:

NAD+SU+0012001058:::92'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0210		SG5	C	5	2	CTA-COM
0220	10	CTA	M	1	2	Contact information

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	C an..3	IC Information contact Code specifying the function of a contact (e.g. department or person).
C056	Department or employee details	C	C	
3413	Department or employee identification	C an..17	C an..17	

Remark:

Example:

CTA+IC+FRIEDRICH'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name	
	0210	SG5	C	5	2	CTA-COM	
	0230	11	COM	C	5	3	Communication contact

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..512	
3155	Communication channel qualifier	M an..3	M an..3	FX Telefax TE Telephone

Remark:

Example:

COM+02301/81-153:FX'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0110		SG2	C	99	1	NAD-SG5
0120	12	NAD	M	1	1	Name and address

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party qualifier	M an..3	M an..3	BY Buyer Code giving specific meaning to a party.
C082	Party identification details	C	C	
3039	Party id. identification	M an..35	M an..35	
3055	Code list responsible agency, coded	C an..3	C an..3	91 Assigned by seller or seller's agent

Remark:

Example:

NAD+BY+35241::91'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
	0210	SG5	C	5	2	CTA-COM
	0220	13 CTA	M	1	2	Contact information

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	C an..3	IC Information contact Code specifying the function of a contact (e.g. department or person).
C056	Department or employee details	C	C	
3413	Department or employee identification	C an..17	C an..17	

Remark:

Example:

CTA+IC+MUSTERMANN'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name	
	0210	SG5	C	5	2	CTA-COM	
	0230	14	COM	C	5	3	Communication contact

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..512	
3155	Communication channel qualifier	M an..3	M an..3	FX Telefax TE Telephone

Remark:

Example:

COM+02941/385698:TE'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0110		SG2	C	99	1	NAD
0120	15	NAD	M	1	1	Name and address

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party qualifier	M an..3	M an..3	DP Delivery party Code giving specific meaning to a party.
C082	Party identification details	C	C	
3039	Party id. identification	M an..35	M an..35	
3055	Code list responsible agency, coded	C an..3	C an..3	91 Assigned by seller or seller's agent 92 Assigned by buyer or buyer's agent
C080	Party name	C	C	
3036	Party name	M an..35	M an..35	
3036	Party name	C an..35	C an..35	
C059	Street	C	C	
3042	Street and number/p.o. box	M an..35	M an..35	
3042	Street and number/p.o. box	C an..35	C an..35	
3164	City name	C an..35	C an..35	Name of a city (a town, a village) for addressing purposes.
3251	Postcode identification	C an..9	C an..9	Code defining postal zones or addresses.
Note: Use code defined by appropriate national authority.				

Remark:

Example:

NAD+DP+0057::91++Herr Bernard,Ralf HLS-WZIW:Werkzeugbau HLS-WZ/H. Mertens+Oberes Feld:1+Paderborn+33106'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0110		SG2	C	99	1	NAD
0120	16	NAD	M	1	1	Name and address

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party qualifier	M an..3	M an..3	IV Invoicee Code giving specific meaning to a party.
C082	Party identification details	C	C	
3039	Party id. identification	M an..35	M an..35	
3055	Code list responsible agency, coded	C an..3	C an..3	91 Assigned by seller or seller's agent 92 Assigned by buyer or buyer's agent

Remark:

Example:

NAD+IV+EXAMPLE::91'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0280		SG7	C	5	1	CUX
0290	17	CUX	M	1	1	Currencies

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CUX				
C504	Currency details	C	C	
6347	Currency details qualifier	M an..3	M an..3	2 Reference currency
6345	Currency, coded	C an..3	C an..3	EUR EURO
6343	Currency qualifier	C an..3	C an..3	9 Order currency

Remark:

Example:

CUX+2:EUR:9

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0320		SG8	C	10	1	PAT-DTM-PCD
0330	18	PAT	M	1	1	Payment terms basis

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
PAT				
4279	Payment terms type qualifier	M an..3	M an..3	3 Fixed date Identification of the type of payment terms.
C112	Terms/time information	C	C	
2475	Payment time reference, coded	M an..3	M an..3	5 Date of invoice
2151	Type of period, coded	C an..3	C an..3	D Day
2152	Number of periods	C n..3	C n..3	

Remark:

Example:

PAT+3++5::D:9'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0320		SG8	C	10	1	PAT-DTM-PCD
0340	19	DTM	C	5	2	Date/time/period

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	12 Terms discount due date/time 13 Terms net due date
2380	Date/time/period	C an..35	C an..35	
2379	Date/time/period format qualifier	C an..3	C an..3	102 CCYYMMDD

Remark:

Example:

DTM+12:20061117:102'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0320		SG8	C	10	1	PAT-DTM-PCD
0350	20	PCD	C	1	2	Percentage details

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
PCD				
C501	Percentage details	M	M	
5245	Percentage qualifier	M an..3	M an..3	12 Discount
5482	Percentage	C n..10	C n..10	
5249	Percentage basis, coded	C an..3	C an..3	13 Invoice value

Remark:

Example:

PCD+12:9:13'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0420		SG11	C	5	1	TOD-LOC
0430	21	TOD	M	1	1	Terms of delivery or transport

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
TOD				
4055	Terms of delivery or transport function, coded	C an..3	C an..3	6 Delivery condition Indication whether the terms relate to e.g. price conditions, delivery conditions, transport conditions, or a combination of these.
C100	Terms of delivery or transport	C	C	
4053	Terms of delivery or transport, coded	C an..3	C an..3	CFR Cost & Freight DDP Delivered duty paid to destination EXW Ex works

Remark:

Example:

TOD+6++DDP'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0420		SG11	C	5	1	TOD-LOC
0440	22	LOC	C	2	2	Place/location identification

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Place/location qualifier	M an..3	M an..3	1 Place of terms of delivery 7 Place of delivery Code identifying the function of a location.
C517	Location identification	C	C	
3225	Place/location identification	C an..25	C an..25	Unloading point
3224	Place/location	C an..70	C an..70	Here are more information about the place of delivery (place / consignee / cost centre / storage location name)

Remark:

Example:

LOC+1+0400:::Hamburg'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0930		SG25	C	200000	1	LIN-PIA-IMD-QTY-DTM-SG28-SG29-SG33
0940	23	LIN	M	1	1	Line item

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LIN				
1082	Line item number	C n..6	C n..6	Serial number designating each separate item within a series of articles.
C212	Item number identification	C	C	
7140	Item number	C an..35	C an..35	
7143	Item number type, coded	C an..3	C an..3	EN International Article Numbering Association (EAN)

Remark:

Example:

LIN+1++EXAMPLE:EN'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0930		SG25	C	200000	1	LIN-PIA-IMD-QTY-DTM-SG28-SG29-SG33
0950	24	PIA	C	25	2	Additional product id

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
PIA				
4347	Product id. function qualifier	M an..3	M an..3	5 Product identification Indication of the function of the product code.
C212	Item number identification	M	M	
7140	Item number	C an..35	C an..35	
7143	Item number type, coded	C an..3	C an..3	SA Supplier's article number IN Buyer's item number

Remark:

Example:

PIA+5+1240142:SA'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0930		SG25	C	200000	1	LIN-PIA-IMD-QTY-DTM-SG28-SG29-SG33
0960	25	IMD	C	99	2	Item description

		Standard	Implementation		
Tag	Name	St Format	St Format	Usage / Remark	
IMD					
7077	Item description type, coded	C an..3	C an..3	F Free-form	
7081	Item characteristic, coded	C an..3	C an..3	Code indicating the format of a description.	
7081	Item characteristic, coded	C an..3	C an..3	Code specifying the item characteristic being described.	
C273	Item description	C	C		
7008	Item description	C an..35	C an..35		
7008	Item description	C an..35	C an..35		

Remark:

Example:

IMD+F+1+:::FS-T2P Erweiterungsgeraet:Artikelzusatztext'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0930		SG25	C	200000	1	LIN-PIA-IMD-QTY-DTM-SG28-SG29-SG33
0980	26	QTY	C	10	2	Quantity

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	21 Ordered quantity
6060	Quantity	M n..15	M n..15	
6411	Measure unit qualifier	C an..3	C an..3	PCE Piece

Remark:

Example:

QTY+21:20:PCE'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0930		SG25	C	200000	1	LIN-PIA-IMD-QTY-DTM-SG28-SG29-SG33
1010	27	DTM	C	35	2	Date/time/period

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / 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	C an..35	
2379	Date/time/period format qualifier	C an..3	C an..3	102 CCYYMMDD

Remark:

Example:

DTM+2:20061115:102'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
1180		SG28	C	25	2	PRI
1190	28	PRI	M	1	2	Price details

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
PRI				
C509	Price information	C	C	
5125	Price qualifier	M an..3	M an..3	AAA Calculation net AAB Calculation gross NTP Net unit price
5118	Price	C n..15	C n..15	
5284	Unit price basis	C n..9	C n..9	

Remark:

Example:

PRI+AAA:357.08:::1'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
1240		SG29	C	10	2	RFF-DTM
1250	29	RFF	M	1	2	Reference

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference qualifier	M an..3	M an..3	AAG Offer number CT Contract number PL Price list number BO Blanket order number
1154	Reference number	C an..35	C an..35	

Remark:

Example:

RFF+CT:EXAMPLE'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
1240		SG29	C	10	2	RFF-DTM
1260	30	DTM	C	5	3	Date/time/period

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / 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	C an..35	
2379	Date/time/period format qualifier	C an..3	C an..3	102 CCYYMMDD

Remark:

Example:

DTM+171:20061114:102'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
1400		SG33	C	9999	2	LOC
1410	31	LOC	M	1	2	Place/location identification

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Place/location qualifier	M an..3	M an..3	1 Place of terms of delivery 7 Place of delivery Code identifying the function of a location.
C517	Location identification	C	C	
3225	Place/location identification	C an..25	C an..25	
3224	Place/location	C an..70	C an..70	

Remark:

Example:

LOC+1+ABLAD:::Z123WEMPF67890121234BEZ LAGERORT'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
2090	32	UNS	M	1	0	SECTION CONTROL

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNS				
0081	Section identification	M a1	M a1	S Detail/summary section separation A character identifying the next section in a message.

Remark:

Example:

UNS+S'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
2160	33	UNT	M	1	0	MESSAGE TRAILER

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNT				
0074	Number of segments in a message	M n..6	M n..6	Control count of number of segments in a message.
0062	Message reference number	M an..14	M an..14	Unique message reference assigned by the sender.

Remark:

Example:

UNT+31+4500126806'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0000	34	UNZ	M	1	0	INTERCHANGE TRAILER

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNZ				
0036	Interchange control count	M n..6	M n..6	Count either of the number of messages or, if used, of the number of functional groups in an interchange.
0020	Interchange control reference	M an..14	M an..14	Unique reference assigned by the sender to an interchange.

Remark:

Example:

UNZ+1+1234'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
 Counter = Counter of segment/group within the standard

St = Status
 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used