



Message Implementation Guideline

## **DSV INVOIC D10B inbound**

based on

**INVOIC**

Invoice message

**UN D.10B S4**

Version: v1.3

Issue date: 2024-09-12

Author: DSV A/S, EDI



## Changes Log

No	Description of Changes	
01	<b>Date (YYYY-MM-DD)</b> 2024-08-21 <b>Author</b> DSV A/S, EDI <b>SRQ Number</b> v1.3 <b>Location</b> <b>SG45 / TAX / . 5286</b> <b>Change Description</b> Enabled SG45 TAX C533.5286 for TaxCodes up to an..15 chars.	
02	<b>Date (YYYY-MM-DD)</b> 2024-07-09 <b>Author</b> DSV A/S, EDI <b>SRQ Number</b> v1.3 <b>Location</b> <b>SG32 / MEA / .</b> <b>Change Description</b> Enabled SG32 MEA LoadingMeters	
03	<b>Date (YYYY-MM-DD)</b> 2024-06-26 <b>Author</b> DSV A/S, EDI <b>SRQ Number</b> v1.3 <b>Location</b> <b>SG41 / QTY / .</b> <b>Change Description</b> Enabled SG41 QTY for QuantityUnits.	
04	<b>Date (YYYY-MM-DD)</b> 2024-06-26 <b>Author</b> DSV A/S, EDI <b>SRQ Number</b> v1.3 <b>Location</b> <b>SG41 / / .</b> <b>Change Description</b> Enabled SG41 QTY for QuantityUnits.	
05	<b>Date (YYYY-MM-DD)</b> 2024-06-20 <b>Author</b> DSV A/S, EDI <b>SRQ Number</b> v1.3 <b>Location</b> <b>/ CNT / .</b> <b>Change Description</b> Enabled CNT for Control totals for Measurements.	
06	<b>Date (YYYY-MM-DD)</b> 2024-06-20 <b>Author</b> DSV A/S, EDI <b>SRQ Number</b> v1.3 <b>Location</b> <b>SG32 / MEA / .</b> <b>Change Description</b> Enabled SG32 MEA Volume.	
07	<b>Date (YYYY-MM-DD)</b> 2024-06-20 <b>Author</b> DSV A/S, EDI <b>SRQ Number</b> v1.3 <b>Location</b> <b>SG32 / MEA / .</b> <b>Change Description</b> Enabled SG32 MEA GrossWeight.	
08	<b>Date (YYYY-MM-DD)</b> 2024-06-13 <b>Author</b> Annika Freij <b>SRQ Number</b> RITM0201574 <b>Location</b> <b>SG31 / / .</b> <b>Change Description</b> Changed nr of rep from max 10 to max 999	
09	<b>Date (YYYY-MM-DD)</b> 2024-05-27 <b>Author</b> DSV A/S, EDI <b>SRQ Number</b> v1.3 <b>Location</b> <b>SG40 / FTX / .</b> <b>Change Description</b> Enabled SG40 FTX+ALC for Description.	
10	<b>Date (YYYY-MM-DD)</b> 2024-05-27 <b>Author</b> DSV A/S, EDI <b>SRQ Number</b> v1.3 <b>Location</b> <b>/ BGM / C106 . 1056</b> <b>Change Description</b> Enabled BGM/C106.1056 to handle PaymentType.	

No = Consecutive segment number



No		Description of Changes
11	Date (YYYY-MM-DD)	2024-04-16
	Author	DSV A/S, EDI
	SRQ Number	v1.2
	Location	SG40 / ALI / . 4183
	Change Description	Enabled ALI.4183 for IsFinal.
12	Date (YYYY-MM-DD)	2024-04-16
	Author	DSV A/S, EDI
	SRQ Number	v1.2
	Location	SG40 / ALI / .
	Change Description	Enabled ALI.4183 for IsFinal.
13	Date (YYYY-MM-DD)	2024-04-16
	Author	DSV A/S, EDI
	SRQ Number	v1.2
	Location	/ UNB / .
	Change Description	Enabled Header/Target/Application code for Sourceld.
14	Date (YYYY-MM-DD)	2021-09-15
	Author	DSV A/S, EDI
	SRQ Number	v1.1
	Location	/ DTM / C507 . 2005
	Change Description	Enabled TaxDate to map from SG0 DTM/C507.2005 = "131"

No = Consecutive segment number



## 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
0020	5	BGM	M	1	0	Beginning of message
0020	6	BGM	M	1	0	Beginning of message
0030	7	DTM	M	35	1	Date/time/period
0030	8	DTM	M	35	1	Date/time/period
0030	9	DTM	M	35	1	Date/time/period
0070	10	FTX	C	99	1	Free text
0070	11	FTX	C	99	1	Free text
0070	12	FTX	C	99	1	Free text
0080	13	LOC	C	10	1	Place/location identification
0120		SG1	C	99999	1	RFF
0130	14	RFF	M	1	1	Reference
0220		SG2	C	99	1	NAD-SG3-SG4-SG4-SG5
0230	15	NAD	M	1	1	Name and address
0270		SG3	C	9999	2	RFF
0280	16	RFF	M	1	2	Reference
0300		SG4	C	5	2	DOC
0310	17	DOC	M	1	2	Document/message details
0300		SG4	C	5	2	DOC
0310	18	DOC	M	1	2	Document/message details
0300		SG4	C	5	2	DOC
0310	19	DOC	M	1	2	Document/message details
0330		SG5	C	5	2	CTA-COM-COM
0340	20	CTA	M	1	2	Contact information
0350	21	COM	C	5	3	Communication contact
0350	22	COM	C	5	3	Communication contact
0220		SG2	C	99	1	NAD-SG3-SG5
0230	23	NAD	M	1	1	Name and address
0270		SG3	C	9999	2	RFF
0280	24	RFF	M	1	2	Reference
0330		SG5	C	5	2	CTA-COM-COM
0340	25	CTA	M	1	2	Contact information
0350	26	COM	C	5	3	Communication contact
0350	27	COM	C	5	3	Communication contact
0400		SG7	C	99	1	CUX-DTM

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



Counter	No	Tag	St	MaxOcc	Level	Content
0410	28	CUX	M	1	1	Currencies
0420	29	DTM	C	5	2	Date/time/period
0430		SG8	C	10	1	PYT-DTM
0440	30	PYT	M	1	1	Payment terms
0450	31	DTM	C	5	2	Date/time/period
0500		SG9	C	10	1	TDT-SG10-SG10-SG10-SG10
0510	32	TDT	M	1	1	Transport information
0530		SG10	C	10	2	LOC-DTM
0540	33	LOC	M	1	2	Place/location identification
0550	34	DTM	C	5	3	Date/time/period
0530		SG10	C	10	2	LOC-DTM
0540	35	LOC	M	1	2	Place/location identification
0550	36	DTM	C	5	3	Date/time/period
0530		SG10	C	10	2	LOC-DTM
0540	37	LOC	M	1	2	Place/location identification
0550	38	DTM	C	5	3	Date/time/period
0530		SG10	C	10	2	LOC-DTM
0540	39	LOC	M	1	2	Place/location identification
0550	40	DTM	C	5	3	Date/time/period
0500		SG9	C	10	1	TDT-SG10-SG10-SG10-SG10
0510	41	TDT	M	1	1	Transport information
0530		SG10	C	10	2	LOC-DTM
0540	42	LOC	M	1	2	Place/location identification
0550	43	DTM	C	5	3	Date/time/period
0530		SG10	C	10	2	LOC-DTM
0540	44	LOC	M	1	2	Place/location identification
0550	45	DTM	C	5	3	Date/time/period
0530		SG10	C	10	2	LOC-DTM
0540	46	LOC	M	1	2	Place/location identification
0550	47	DTM	C	5	3	Date/time/period
0530		SG10	C	10	2	LOC-DTM
0540	48	LOC	M	1	2	Place/location identification
0550	49	DTM	C	5	3	Date/time/period
0500		SG9	C	10	1	TDT-SG10-SG10-SG10-SG10
0510	50	TDT	M	1	1	Transport information
0530		SG10	C	10	2	LOC-DTM
0540	51	LOC	M	1	2	Place/location identification
0550	52	DTM	C	5	3	Date/time/period
0530		SG10	C	10	2	LOC-DTM

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Counter	No	Tag	St	MaxOcc	Level	Content
0540	53	LOC	M	1	2	Place/location identification
0550	54	DTM	C	5	3	Date/time/period
0530		SG10	C	10	2	LOC-DTM
0540	55	LOC	M	1	2	Place/location identification
0550	56	DTM	C	5	3	Date/time/period
0530		SG10	C	10	2	LOC-DTM
0540	57	LOC	M	1	2	Place/location identification
0550	58	DTM	C	5	3	Date/time/period
0500		SG9	C	10	1	TDT-SG10-SG10-SG10-SG10
0510	59	TDT	M	1	1	Transport information
0530		SG10	C	10	2	LOC-DTM
0540	60	LOC	M	1	2	Place/location identification
0550	61	DTM	C	5	3	Date/time/period
0530		SG10	C	10	2	LOC-DTM
0540	62	LOC	M	1	2	Place/location identification
0550	63	DTM	C	5	3	Date/time/period
0530		SG10	C	10	2	LOC-DTM
0540	64	LOC	M	1	2	Place/location identification
0550	65	DTM	C	5	3	Date/time/period
0530		SG10	C	10	2	LOC-DTM
0540	66	LOC	M	1	2	Place/location identification
0550	67	DTM	C	5	3	Date/time/period
0500		SG9	C	10	1	TDT-SG10-SG10-SG10-SG10
0510	68	TDT	M	1	1	Transport information
0530		SG10	C	10	2	LOC-DTM
0540	69	LOC	M	1	2	Place/location identification
0550	70	DTM	C	5	3	Date/time/period
0530		SG10	C	10	2	LOC-DTM
0540	71	LOC	M	1	2	Place/location identification
0550	72	DTM	C	5	3	Date/time/period
0530		SG10	C	10	2	LOC-DTM
0540	73	LOC	M	1	2	Place/location identification
0550	74	DTM	C	5	3	Date/time/period
0530		SG10	C	10	2	LOC-DTM
0540	75	LOC	M	1	2	Place/location identification
0550	76	DTM	C	5	3	Date/time/period
1160		SG27	C	9999999	1	LIN-IMD-MEA-MEA-MEA-MEA-DTM-SG28-SG31-SG32-SG35-SG36-SG36-SG36-SG36-SG40-SG40-SG40
1170	77	LIN	M	1	1	Line item
1200	78	IMD	C	99	2	Item description

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Counter	No	Tag	St	MaxOcc	Level	Content
1210	79	MEA	C	5	2	Measurements
1210	80	MEA	C	5	2	Measurements
1210	81	MEA	C	5	2	Measurements
1210	82	MEA	C	5	2	Measurements
1250	83	DTM	C	35	2	Date/time/period
1320		SG28	C	99	2	MOA
1330	84	MOA	M	1	2	Monetary amount
1460		SG31	C	999	2	RFF
1470	85	RFF	M	1	2	Reference
1490		SG32	C	10	2	PAC-MEA-MEA-MEA
1500	86	PAC	M	1	2	Package
1510	87	MEA	C	10	3	Measurements
1510	88	MEA	C	10	3	Measurements
1510	89	MEA	C	10	3	Measurements
1620		SG35	C	99	2	TAX-MOA
1630	90	TAX	M	1	2	Duty/tax/fee details
1640	91	MOA	C	2	3	Monetary amount
1660		SG36	C	99	2	NAD
1670	92	NAD	M	1	2	Name and address
1660		SG36	C	99	2	NAD
1670	93	NAD	M	1	2	Name and address
1660		SG36	C	99	2	NAD
1670	94	NAD	M	1	2	Name and address
1660		SG36	C	99	2	NAD
1670	95	NAD	M	1	2	Name and address
1660		SG36	C	99	2	NAD
1670	96	NAD	M	1	2	Name and address
1790		SG40	C	30	2	ALC-ALI-FTX-SG41-SG43-SG45
1800	97	ALC	M	1	2	Allowance or charge
1810	98	ALI	C	5	3	Additional information
1830	99	FTX	C	1	3	Free text
1840		SG41	C	1	3	QTY
1850	100	QTY	M	1	3	Quantity
1900		SG43	C	2	3	MOA-CUX
1910	101	MOA	M	1	3	Monetary amount
1930	102	CUX	C	1	4	Currencies
1900		SG43	C	2	3	MOA
1910	103	MOA	M	1	3	Monetary amount
1980		SG45	C	5	3	TAX-MOA-MOA

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	Counter	No	Tag	St	MaxOcc	Level	Content
	1990	104	TAX	M	1	3	Duty/tax/fee details
	2000	105	MOA	C	2	4	Monetary amount
	2000	106	MOA	C	2	4	Monetary amount
	1790		SG40	C	30	2	ALC-SG43-SG43-SG45
	1800	107	ALC	M	1	2	Allowance or charge
	1900		SG43	C	2	3	MOA-CUX
	1910	108	MOA	M	1	3	Monetary amount
	1930	109	CUX	C	1	4	Currencies
	1900		SG43	C	2	3	MOA
	1910	110	MOA	M	1	3	Monetary amount
	1980		SG45	C	5	3	TAX-MOA-MOA
	1990	111	TAX	M	1	3	Duty/tax/fee details
	2000	112	MOA	C	2	4	Monetary amount
	2000	113	MOA	C	2	4	Monetary amount
	1790		SG40	C	30	2	ALC-SG43-SG43-SG45
	1800	114	ALC	M	1	2	Allowance or charge
	1900		SG43	C	2	3	MOA-CUX
	1910	115	MOA	M	1	3	Monetary amount
	1930	116	CUX	C	1	4	Currencies
	1900		SG43	C	2	3	MOA
	1910	117	MOA	M	1	3	Monetary amount
	1980		SG45	C	5	3	TAX-MOA-MOA
	1990	118	TAX	M	1	3	Duty/tax/fee details
	2000	119	MOA	C	2	4	Monetary amount
	2000	120	MOA	C	2	4	Monetary amount
	2320	121	UNS	M	1	0	Section control
	2330	122	CNT	C	10	1	Control total
	2340		SG52	M	100	1	MOA
	2350	123	MOA	M	1	1	Monetary amount
	2340		SG52	M	100	1	MOA
	2350	124	MOA	M	1	1	Monetary amount
	2340		SG52	M	100	1	MOA
	2350	125	MOA	M	1	1	Monetary amount
	2340		SG52	M	100	1	MOA
	2350	126	MOA	M	1	1	Monetary amount
	2340		SG52	M	100	1	MOA
	2350	127	MOA	M	1	1	Monetary amount
	2340		SG52	M	100	1	MOA
	2350	128	MOA	M	1	1	Monetary amount

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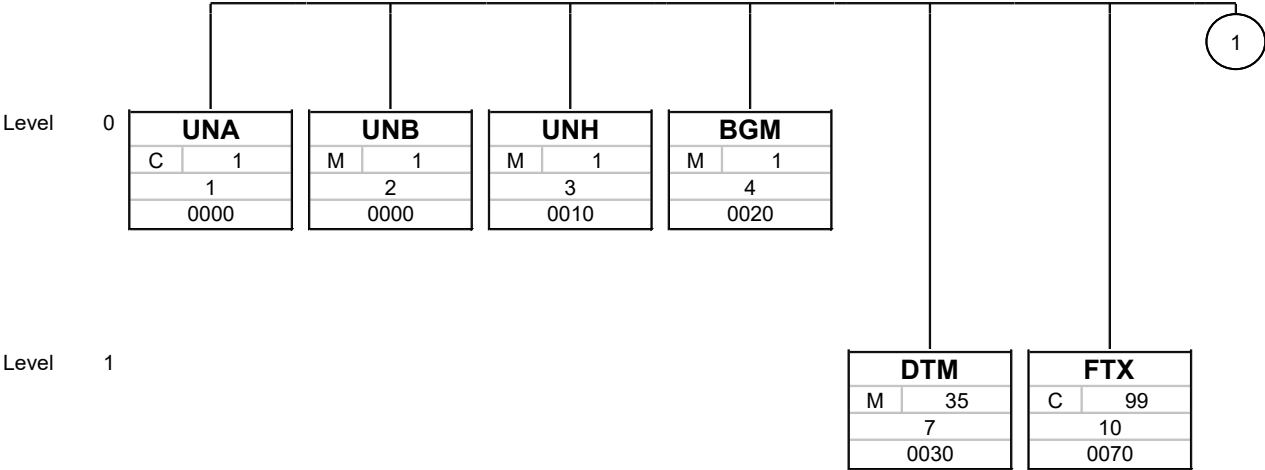




Counter	No	Tag	St	MaxOcc	Level	Content
[	2390	SG54	C	10	1	TAX-MOA-MOA-MOA-MOA
	2400	129 TAX	M	1	1	Duty/tax/fee details
	2410	130 MOA	C	9	2	Monetary amount
	2410	131 MOA	C	9	2	Monetary amount
	2410	132 MOA	C	9	2	Monetary amount
	2410	133 MOA	C	9	2	Monetary amount
	2470	134 UNT	M	1	0	Message trailer
	0000	135 UNZ	M	1	0	Interchange trailer

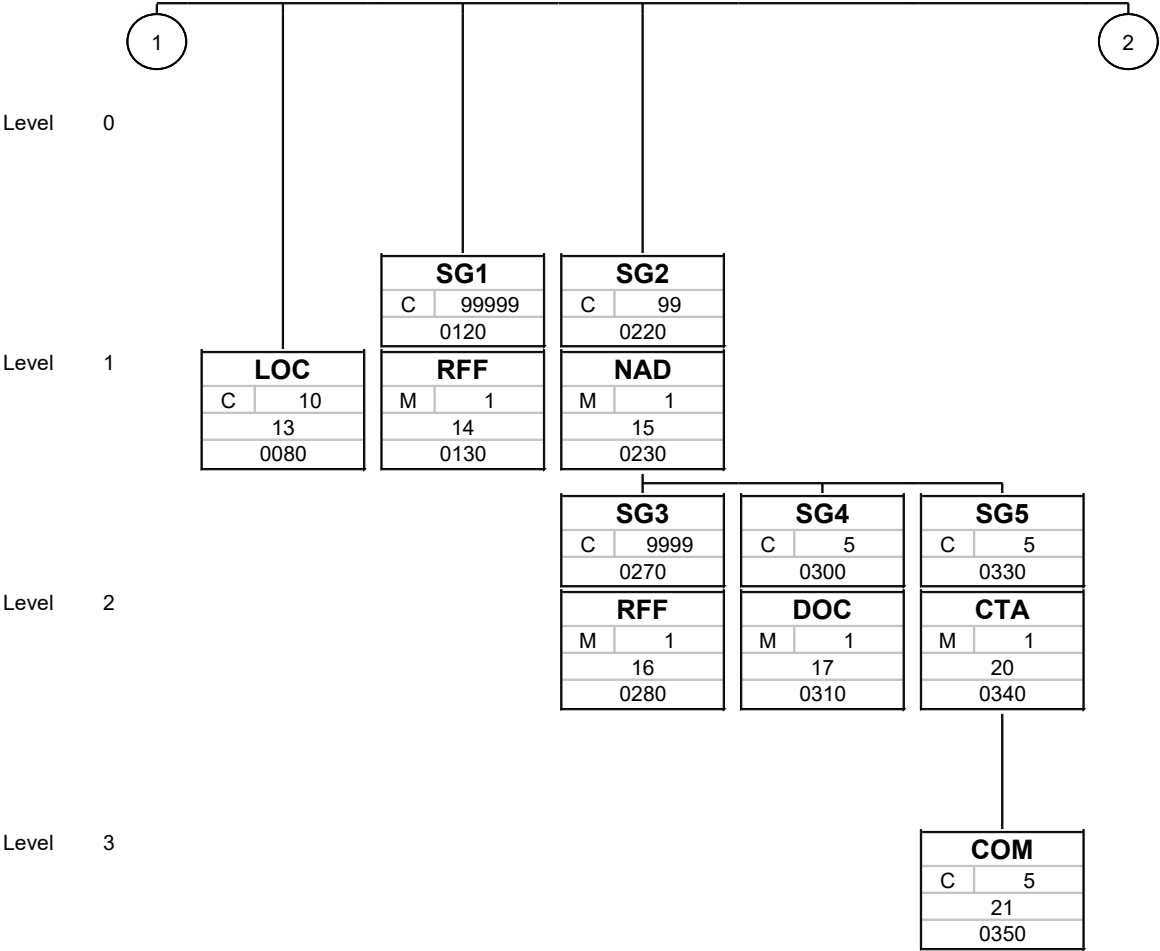


Branching Diagram of Used Segments/Groups



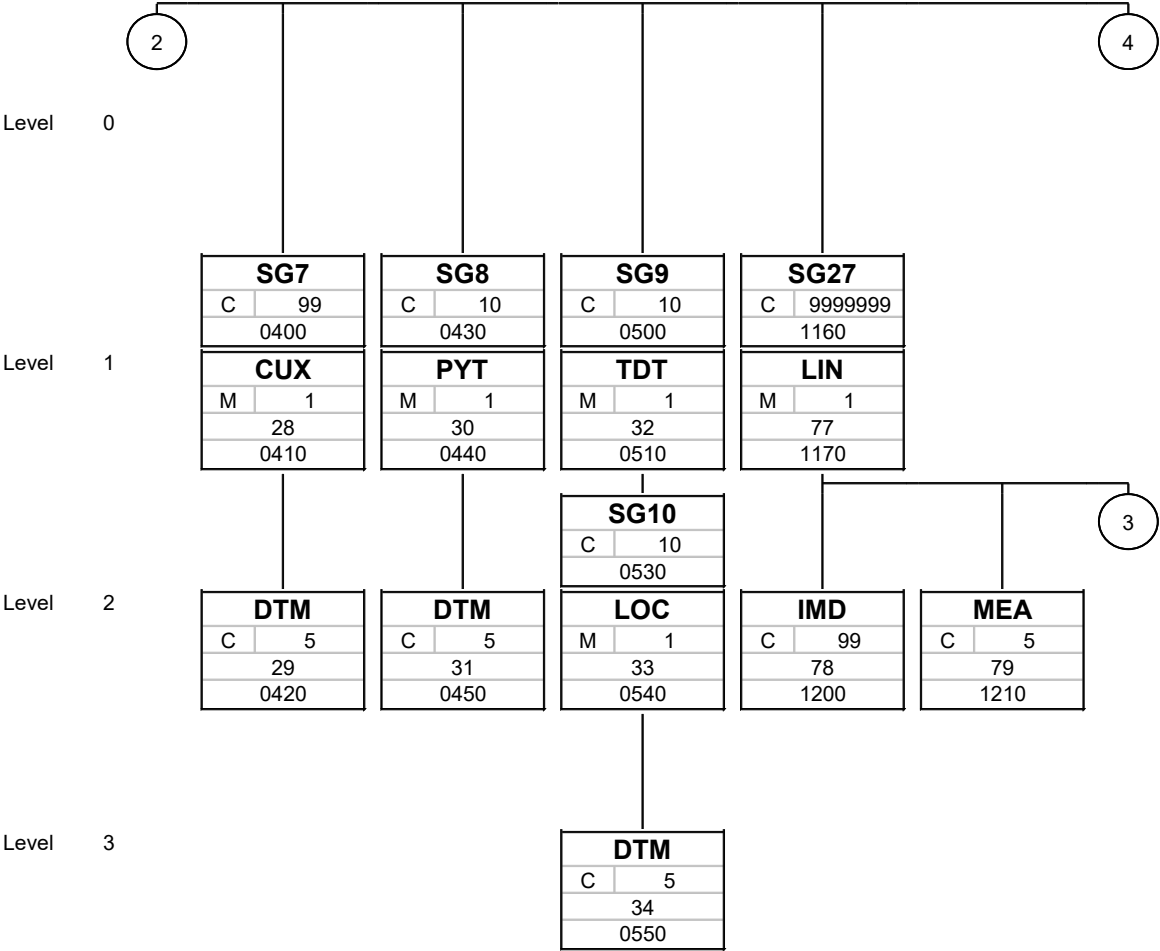
Tag
St MaxOcc
No
Counter

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



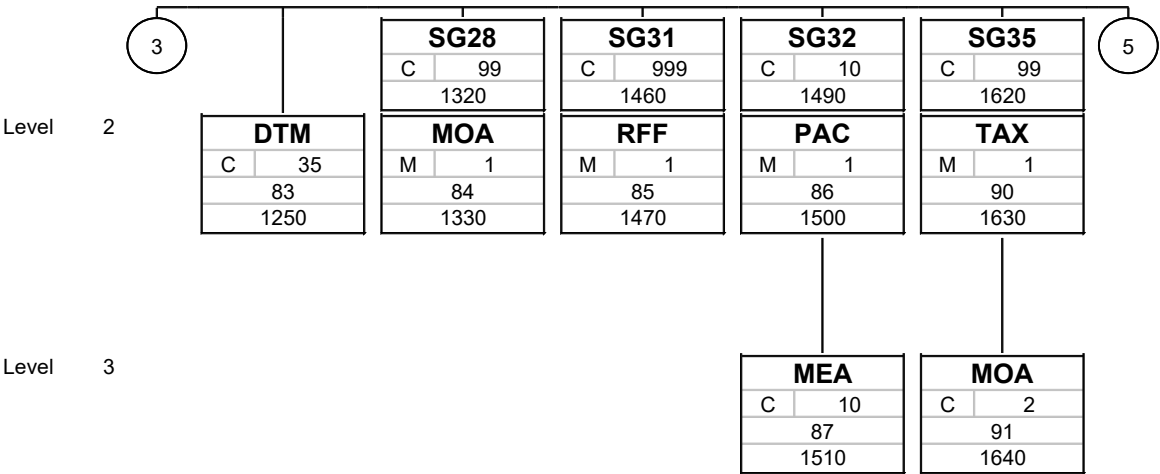
Tag
St
MaxOcc
No
Counter

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  
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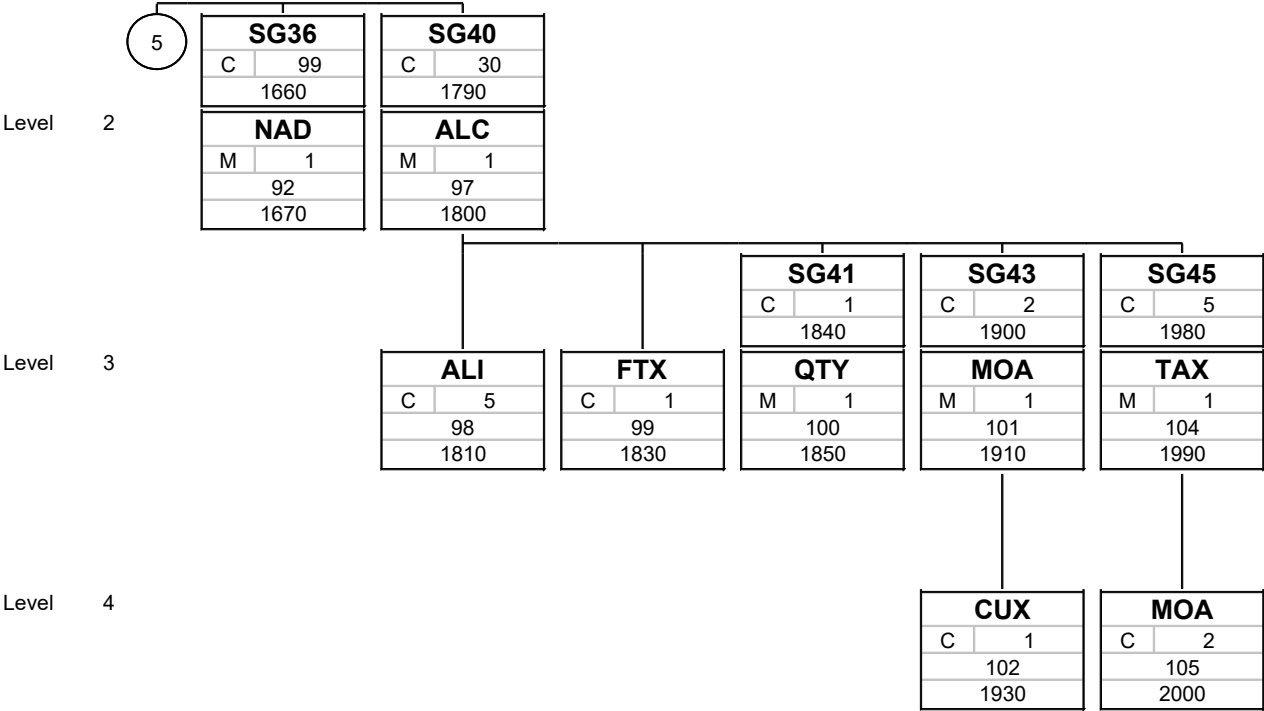
Tag
St
MaxOcc
No
Counter

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  
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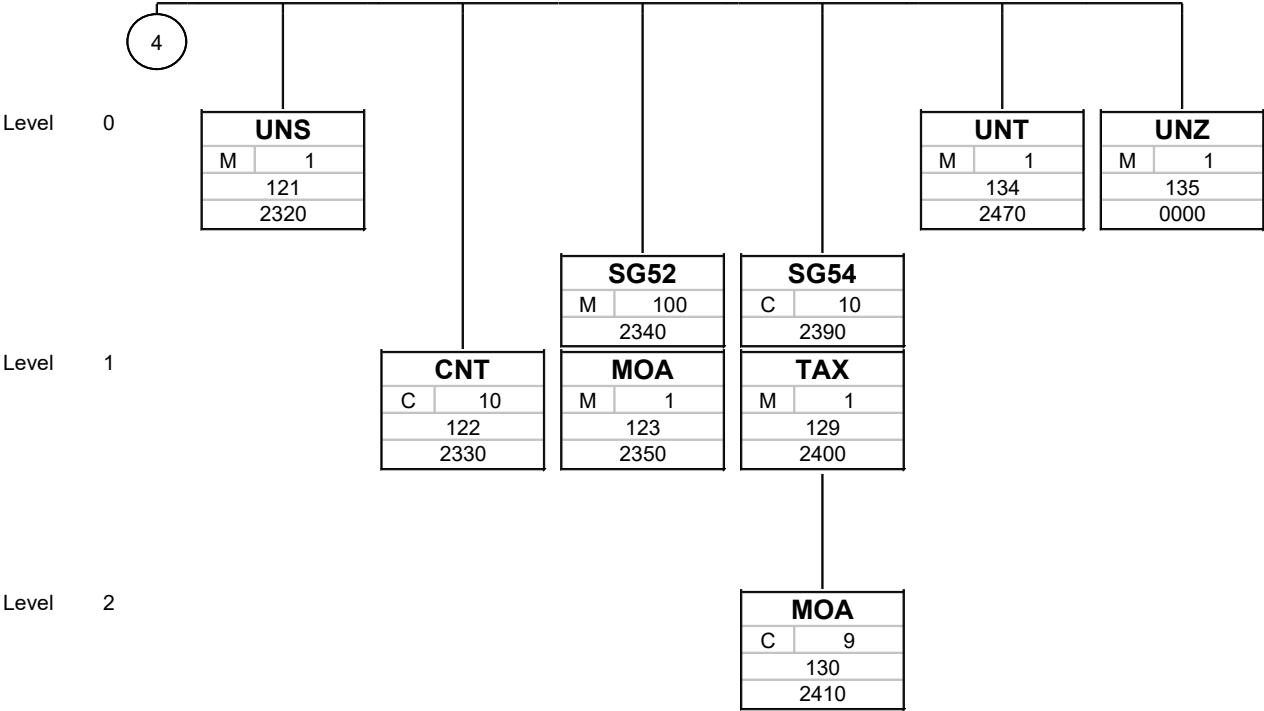
Tag
St MaxOcc
No
Counter

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



Tag
St MaxOcc
No
Counter

Tag = Segment/Group Tag  
St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)  
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Tag
St MaxOcc
No
Counter

Tag = Segment/Group Tag  
St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)  
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Segments

Counter	No	Tag	St	MaxOcc	Level	Name
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0000	1	<b>UNA</b>	C	1	0	Service string advice
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Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNA				
UNA1	Component data element separator	M an1	M an1	<b>General Notes</b> : Component data element separator
UNA2	Data element separator	M an1	M an1	<b>General Notes</b> + Data element separator
UNA3	Decimal mark	M an1	M an1	<b>General Notes</b> . Decimal notation
UNA4	Release character	M an1	M an1	<b>General Notes</b> ? Release indicator
UNA5	Repetition separator	M an1	M an1	<b>General Notes</b> Reserved for future use
UNA6	Segment terminator	M an1	M an1	<b>General Notes</b> ' Segment terminator

Segment Remarks:

Example:

UNA: + . ? '





Counter	No	Tag	St	MaxOcc	Level	Name
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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	<b>General Notes</b> UNOC means that uppercase and lower case characters A-Z, a-z, can be sent and the UNOC also includes western European special characters.  <b>List of valid codes</b> <b>UNOC</b> UN/ECE level C
0002	Syntax version number	M an1	M an1	<b>List of valid codes</b> <b>4</b> Version 4
0080	Service code list directory version number	C an..6	N	
0133	Character encoding, coded	C an..3	N	
0076	Syntax release number	C an2	N	
S002	Interchange sender	M	M	
0004	Interchange sender identification	M an..35	M an..35	<b>General Notes</b> Name or Coded ID of the Sender of the Interchange: This will be agreed between the interchange parties and may be specified in element 0007
0007	Identification code qualifier	C an..4	C an..4	<b>General Notes</b> All valid Codes are used and refer to an organisation ID as in ISO 6523  <b>List of valid codes</b> <b>14</b> GS1 <b>ZZZ</b> Mutually defined
0008	Interchange sender internal identification	C an..35	N	
0042	Interchange sender internal sub-identification	C an..35	N	
S003	Interchange recipient	M	M	
0010	Interchange recipient identification	M an..35	M an..35	<b>General Notes</b> Name or Coded ID of the Receiver of the Interchange: DSV recipient ID is 5790000110018
0007	Identification code qualifier	C an..4	M an..4	<b>List of valid codes</b> <b>14</b> GS1
0014	Interchange recipient internal identification	C an..35	N	
0046	Interchange recipient internal sub-identification	C an..35	N	

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Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
S004	Date and time of preparation	M	M	
0017	Date	M n8	M n8	<b>General Notes</b> Local Date when Interchange prepared in format 'yymmdd'
0019	Time	M n4	M n4	<b>General Notes</b> Local Time when Interchange prepared in format 'hhmm' as 24 hour clock
0020	Interchange control reference	M an..14	M an..14	<b>General Notes</b> Unique Reference assigned by the Sender for the Interchange
S005	Recipient reference/password details	C	N	
0022	Recipient reference/password	M an..14	N	
0025	Recipient reference/password qualifier	C an2	N	
0026	Application reference	C an..14	N	
0029	Processing priority code	C a1	N	
0031	Acknowledgement request	C n1	N	
0032	Interchange agreement identifier	C an..35	N	
0035	Test indicator	C n1	C n1	<b>General Notes</b> This feature with test indicator can be used, It will not identify that the file is sent to different systems. It will be used as a unique setup requirement.  <b>List of valid codes</b>  <b>1</b> Interchange is a test

**Segment Remarks:****Internal IT Notes**

RITM0161434:Enabled Header/Target/Application code for SourceId inodelist: DSV\_CL\_ED1\_2\_CDM\_4\_FIXED\_TARGET\_APP\_cl.  
Change only done in ITX D\_TX\_EX\_STDxxGxFIVD10BFIMV2xxIZ.

**Example:**

UNB+UNOC:4+PartnerId:14+5790000834129:14+00210120:1500+00000000012345+++++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



Counter	No	Tag	St	MaxOcc	Level	Name
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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	
S009	Message identifier	M	M	
0065	Message type	M an..6	M an..6	<a href="#">List of valid codes</a> <b>INVOIC</b> Invoice message
0052	Message version number	M an..3	M an..3	<a href="#">List of valid codes</a> <b>D</b> Draft version/UN/EDIFACT Directory
0054	Message release number	M an..3	M an..3	<a href="#">List of valid codes</a> <b>10B</b> Release 2010 - B
0051	Controlling agency, coded	M an..3	M an..3	<a href="#">List of valid codes</a> <b>UN</b> UN/CEFACT
0057	Association assigned code	C an..6	N	
0110	Code list directory version number	C an..6	N	
0113	Message type sub-function identification	C an..6	N	
0068	Common access reference	C an..35	N	
S010	Status of the transfer	C	N	
0070	Sequence of transfers	M n..2	N	
0073	First and last transfer	C a1	N	
S016	Message subset identification	C	N	
0115	Message subset identification	M an..14	N	
0116	Message subset version number	C an..3	N	
0118	Message subset release number	C an..3	N	
0051	Controlling agency, coded	C an..3	N	
S017	Message implementation guideline identification	C	N	
0121	Message implementation guideline identification	M an..14	N	
0122	Message implementation guideline version number	C an..3	N	
0124	Message implementation guideline release number	C an..3	N	
0051	Controlling agency, coded	C an..3	N	
S018	Scenario identification	C	N	
0127	Scenario identification	M an..14	N	
0128	Scenario version number	C an..3	N	
0130	Scenario release number	C an..3	N	
0051	Controlling agency, coded	C an..3	N	

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

**Segment Remarks:****Internal IT Notes**

Single invoice example:

UNA:+.? '

UNB+UNOC:4+PartnerId:ZZZ+5790000834129:ZZZ+210118:1055+5580'

UNH+3006+INVOIC:D:10B:UN'

BGM+380+single456+9'

DTM+137:201901202000:203'

DTM+3:201901122100:203'

FTX+DCL+++1. VAT ZERO-RATED OR VAT EXEMPT SUPPLY OF SERVICES, ACCORDING TO ARTICLES 144 (IMPORT) OR 146, SUB E (EXPORT) OF THE COUNCIL DIRECTIVE OF 28 NOVEMBER 2006, 06/112/EC.'

RFF+AAM:ABCDE-12345'

RFF+PQ:paymentreference'

RFF+SRN:ABCDE-12345'

RFF+MB:FGHIJK-6789'

NAD+II+123456789::9++DSV ROAD+Street 5::+CITY++12345+XX'

RFF+VA:XX123456789'

DOC+395'

CTA+AR+:CONTACT NAME'

COM+?+010(0)111 222 333:TE'

COM+contact.name@xx.dsv.com:EM'

NAD+IV+987654321::9++Invoicee+Street 4+CITY++78945+XX'

RFF+VA:XX789456'

CUX+2:EUR:10+3:EUR:11+1'

PYT+3+:::Fixed date'

DTM+13:20190218:102'

TDT+20+Road+3'

LOC+9+:::Loading place'

DTM+757:201901020000:203'

LOC+8+:::Destination place'

DTM+132:201901120000:203'

RFF+TF:FGHIJK-6789'

LIN+1++ABCDE-12345'

IMD+X+1+:::WAITING TIME'

IMD+X+2+:::LOCAL TRANSPORT'

IMD+X+3+:::FREIGHT'

MEA+WT+AAD+KGM:3401.000'

MEA+WT+ACG+KGM:4000.000'

MEA+VOL++MTQ:1.152'

MEA+LMT++MTR:2.000'

DTM+189:201901120000:203'

DTM+232:201901200000:203'

DTM+478:201901120700:203'

DTM+479:201901200000:203'

MOA+203:744:EUR:4'

RFF+SRN:ABCDE-12345'

RFF+MB:FGHIJK-6789'

PAC+6++EUR'

LOC+8+:::Destination place'

LOC+9+:::Loading place'

TAX+7+VAT+++:::24.0000+S'

MOA+124:48:EUR:4'

TAX+7+VAT+++:::24.0000+S'

MOA+124:24:EUR:4'

TAX+7+VAT+++:::24.0000+S'

MOA+124:72:EUR:4'

NAD+CN+123456789++Consignee+Weststreet 10:Second street at left+CITY++12345+XX'

NAD+DP+234567890++Delivery party+Wallstreet 1:warehouse at the right+CITY++12345+XX'

NAD+CZ+345678901++Consignor+:North avenue 12+CITY++12345+XX'

NAD+PW+456789012++Pickup Party+South street 15:Warehouse 66+CITY++12345+XX'

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



ALC+C+0102+++:::WAITING TIME'  
MOA+8:200:EUR:4'  
MOA+27:200:EUR:3'  
TAX+7+VAT++VAT+VAT:::24.0000+S'  
MOA+124:48:EUR:4'  
ALC+C+0110+++:::LOCAL TRANSPORT'  
MOA+8:100:EUR:4'  
MOA+27:100:EUR:3'  
TAX+7+VAT++VAT+VAT:::24.0000+S'  
MOA+124:24:EUR:4'  
ALC+C+0101+++:::FREIGHT'  
MOA+8:300:EUR:4'  
MOA+27:300:EUR:3'  
TAX+7+VAT++VAT+VAT:::24.0000+S'  
MOA+124:72:EUR:4'  
UNS+S'  
MOA+128:744:EUR:4'  
MOA+125:600:EUR:4'  
MOA+176:144:EUR:4'  
TAX+7+VAT+++:::24.0000+S'  
MOA+176:144:EUR:4'  
MOA+125:600:EUR:4'  
MOA+125:600:EUR:3'  
UNT+78+3006'  
UNZ+1+5580'

## Composite invoice example:

UNA:+.? '  
UNB+UNOC:4+PARTNERID:ZZZ+5790000834129:ZZZ+210316:1106+32405580'  
UNH+3006+INVOIC:D:10B:UN'  
BGM+380+1234567+9'  
DTM+137:202103161106:203'  
DTM+3:20210301:102'  
LOC+ZBO+SED2MEH'  
RFF+XRI:CLST'  
RFF+ZCP:CLST'  
RFF+BNK:BNKCLST'  
RFF+INI:INICLST'  
RFF+IMG:SED2MEH'  
RFF+FC:SED2MEH'  
RFF+IV:RF12345671234567123456'  
NAD+II+SE123456789001::87++Customer+Po BOX:Street2+CITY++12345+SE'  
RFF+VA:SE123456789001'  
NAD+IV+1234::87++DSV ROAD AB+SED2MEH:IVline2+CITY++26124+SE'  
RFF+VA:SE556045667401'  
DOC+395'  
CTA+IC+:CUSTOMER SERVICE DEPT'  
CUX+2:EUR:4+3:EUR:3+1'  
PYT+3+:::5+++D+45'  
DTM+13:20210530:102'  
TDT+20++3++SHFA:103::EUROPALINK'  
LOC+5+TRAVEMUENDE:139'  
LOC+8+MALMO:139'  
LIN+1'  
IMD+X+1+FC:::SJOEFRAKT'  
IMD+X+2+FC:::BAF'  
IMD+X+3+FC:::CAR'  
MEA+WT+AAD+KGM:6721.000'  
MEA+LMT++MTR:17.000'  
DTM+189:20210228:102'

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



MOA+128:748.95:EUR:4'  
MOA+125:599.16:EUR:4'  
RFF+CU:ABCD03-1234'  
RFF+CN:ABCD03-1234'  
RFF+CRN:ABCD03-1234'  
RFF+AWB:ABCD03-12345'  
RFF+CR:CRreference'  
RFF+TYP:RF12345671234567123456'  
RFF+ZLD:SED2MEH'  
TAX+7+VAT+++:::24.0000+S'  
MOA+124:250.24:EUR:4'  
TAX+7+VAT+++:::24.0000+S'  
MOA+124:48.28:EUR:4'  
TAX+7+VAT+++:::24.0000+S'  
MOA+124:0.74:EUR:4'  
ALC+C+20:+++55:::SJOEFRAKT'  
MOA+8:250.24:EUR:4'  
CUX+2:EUR:4+3:EUR:3+1'  
TAX+7+VAT++VAT+VAT:::24.0000+S'  
MOA+124:250.24:EUR:4'  
ALC+C+20:+++55:::BAF'  
MOA+8:48.28:EUR:4'  
CUX+2:EUR:4+3:EUR:3+1'  
TAX+7+VAT++VAT+VAT:::24.0000+S'  
MOA+124:48.24:EUR:4'  
ALC+C+20:+++55:::CAR'  
MOA+8:0.74:EUR:4'  
CUX+2:EUR:4+3:EUR:3+1'  
TAX+7+VAT++VAT+VAT:::24.0000+S'  
MOA+124:0.74:EUR:4'  
TDT+20++3++SKIJ:103::FINNTRADER'  
LOC+9+MALMO:139'  
LOC+11+TRAVEMUENDE:139'  
DTM+189:20210228:102'  
LIN+2'  
IMD+X+1+FC:::SJOEFRAKT'  
IMD+X+2+FC:::BAF'  
IMD+X+3+FC:::CAR'  
MEA+WT+AAD+KGM:12507.000'  
MEA+LMT++MTR:17.000'  
DTM+189:20210331:102'  
RFF+CU:FGHI30-5678'  
RFF+CRN:FGHI30-5678'  
RFF+CN:FGHI30-5678'  
RFF+AWB:FGHI30-56782'  
RFF+CR:CRreference'  
RFF+TYP:RF12345671234567123456'  
RFF+ZLD:SED2MEH'  
TAX+7+VAT+++:::24.0000+S'  
MOA+124:250.24:EUR:4'  
TAX+7+VAT+++:::24.0000+S'  
MOA+124:48.28:EUR:4'  
TAX+7+VAT+++:::24.0000+S'  
MOA+124:1.38:EUR:4'  
ALC+C+20:+++55:::SJOEFRAKT'  
MOA+8:250.24:EUR:4'  
CUX+2:EUR:4+3:EUR:3+1'  
TAX+7+VAT++VAT+VAT:::24.0000+S'  
MOA+124:250.24:EUR:4'  
ALC+C+20:+++55:::BAF'

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



MOA+8:48.28:EUR:4'  
CUX+2:EUR:4+3:EUR:3+1'  
TAX+7+VAT++VAT+VAT:::24.0000+S'  
MOA+124:48.24:EUR:4'  
ALC+C+20:+++55:::CAR'  
MOA+8:1.38:EUR:4'  
CUX+2:EUR:4+3:EUR:3+1'  
TAX+7+VAT++VAT+VAT:::24.0000+S'  
MOA+124:1.38:EUR:4'  
TDT+20++3++SKIJ:103::FINNTRADER'  
LOC+9+MALMO:139'  
LOC+11+TRAVEMUENDE:139'  
DTM+189:20210331:102'  
UNS+S'  
MOA+125:599.16:EUR:4'  
MOA+176:149.79:EUR:4'  
MOA+128:748.95:EUR:4'  
TAX+7+VAT+++:::25.0000'  
MOA+125:599.16:EUR:4'  
MOA+176:149.79:EUR:4'  
UNT+112+3006'  
UNZ+1+32405580'

**Example:**

UNH+123456+INVOIC:D:10B: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



Counter	No	Tag	St	MaxOcc	Level	Name
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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 name code	C an..3	C an..3	<b>Internal IT Notes</b> ESB translates "SelfBilledCredit" to "389" and "SelfBilledInvoice" to "Z89" for CL inhouseformat.  <b>List of valid codes</b> <b>380</b> Commercial invoice <b>381</b> Credit note <b>261</b> Self billed credit note <b>389</b> Self-billed invoice
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
1000	Document name	C an..35	N	
C106	Document/message identification	C	C	
1004	Document identifier	C an..70	C an..70	<b>General Notes</b> Invoice number
1056	Version identifier	C an..9	C an..9	<b>List of valid codes</b> <b>B</b> Third party pay <b>C</b> Collect <b>P</b> Prepaid
1060	Revision identifier	C an..6	N	
1225	Message function code	C an..3	C an..3	<b>List of valid codes</b> <b>9</b> Original
4343	Response type code	C an..3	N	

**Segment Remarks:****General Notes**

Message examples:

BGM+380:DK456654+9'

**Example:**

BGM+380+DK456654:P+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





Counter	No	Tag	St	MaxOcc	Level	Name
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0020 5 **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 name code	C an..3	C an..3	<b>Internal IT Notes</b> ESB translates "SelfBilledCredit" to "389" and "SelfBilledInvoice" to "Z89" for CL inhouseformat.  <b>List of valid codes</b> <b>380</b> Commercial invoice <b>389</b> Self-billed invoice
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
1000	Document name	C an..35	N	
C106	Document/message identification	C	C	
1004	Document identifier	C an..70	C an..70	<b>General Notes</b> Invoice number
1056	Version identifier	C an..9	N	
1060	Revision identifier	C an..6	N	
1225	Message function code	C an..3	C an..3	<b>List of valid codes</b> <b>9</b> Original
4343	Response type code	C an..3	N	

**Segment Remarks:****General Notes**

Message examples:

BGM+380:DK456654+9'

**Example:**

BGM+380+DK456654+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



Counter	No	Tag	St	MaxOcc	Level	Name
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0020	6	<b>BGM</b>	M	1	0	Beginning of message
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Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
BGM				
C002	Document/message name	C	C	
1001	Document name code	C an..3	C an..3	<b>Internal IT Notes</b> ESB translates "SelfBilledCredit" to "389" and "SelfBilledInvoice" to "Z89" for CL inhouseformat.  <b>List of valid codes</b> <b>381</b> Credit note <b>261</b> Self billed credit note
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
1000	Document name	C an..35	N	
C106	Document/message identification	C	C	
1004	Document identifier	C an..70	C an..70	<b>General Notes</b> Invoice number
1056	Version identifier	C an..9	N	
1060	Revision identifier	C an..6	N	
1225	Message function code	C an..3	C an..3	<b>List of valid codes</b> <b>9</b> Original
4343	Response type code	C an..3	N	

Segment Remarks:

General Notes

Message examples:  
BGM+381:DK456654+9'

Example:

BGM+381+DK456654+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



Counter	No	Tag	St	MaxOcc	Level	Name
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0030	7	<b>DTM</b>	M	35	1	Date/time/period
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Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date or time or period function code qualifier	M an..3	M an..3	<b>General Notes</b> Message examples: DTM+137:202210181549:203'  <b>List of valid codes</b> <b>137</b> Document issue date time
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<b>List of valid codes</b> <b>203</b> CCYYMMDDHHMM

Segment Remarks:

General Notes

Message examples:  
DTM+137:202210181549:203'

Example:

DTM+137:202210181549:203'

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



Counter	No	Tag	St	MaxOcc	Level	Name
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0030	8	<b>DTM</b>	M	35	1	Date/time/period
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Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date or time or period function code qualifier	M an..3	M an..3	<b>Internal IT Notes</b> 2021-09-13: Annika Freij: SRQ9497811: Disabled TaxDate to map from SG0 DTM/C507.2005 = "3 since SG0 DTM/C507.2005 = "3 is also mapped to InvoiceDate this is causing issues in Road application CL, since DTM61 should only be used for Webcost files for Hungary. ESB confirmed TaxDate is not used in cdm ->CW1 flow either.  <b>General Notes</b> Message examples: DTM+3:20221018:102'  <b>List of valid codes</b> <b>3</b> Invoice document issue date time
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<b>List of valid codes</b> <b>102</b> CCYYMMDD <b>203</b> CCYYMMDDHHMM

Segment Remarks:

General Notes

Message examples:  
DTM+3:20221018:102'

Example:

DTM+3:20221018:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
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0030 9 **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 or time or period function code qualifier	M an..3	M an..3	<b>Internal IT Notes</b> 2021-09-15: SRQ9497811: Enabled TaxDate to map from SG0 DTM/C507.2005 = "131" since it's needed for SAP webcost files for Hungary.  <b>General Notes</b> Message examples: DTM+131:20221020:102'  <b>List of valid codes</b> <b>131</b> Tax point date time
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<b>List of valid codes</b> <b>102</b> CCYYMMDD <b>203</b> CCYYMMDDHHMM

**Segment Remarks:****General Notes**

Message examples:  
DTM+131:20221020:102'

**Example:**

DTM+131:20221018:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
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0070	10	<b>FTX</b>	C	99	1	Free text
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Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>ADU</b> Note <b>DCL</b> Document issuer declaration
4453	Free text function code	C an..3	N	
C107	Text reference	C	N	
4441	Free text description code	M an..17	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
C108	Text literal	C	C	
4440	Free text	M an..512	M an..512	
4440	Free text	C an..512	C an..512	
4440	Free text	C an..512	C an..512	
4440	Free text	C an..512	C an..512	
4440	Free text	C an..512	C an..512	
3453	Language name code	C an..3	N	
4447	Free text format code	C an..3	N	

**Segment Remarks:**

**General Notes**

Message examples:

FTX+DCL+++Document issuer declaration'

**Example:**

FTX+DCL+++Document issuer declaration:X:X:X'

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



Counter	No	Tag	St	MaxOcc	Level	Name
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007011

FTX

C

99

1

Free text

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject code qualifier	M an..3	M an..3	<div>List of valid codes</div> <div>DCLDocument issuer declaration</div>
4453	Free text function code	C an..3	N	
C107	Text reference	C	N	
4441	Free text description code	M an..17	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
C108	Text literal	C	C	
4440	Free text	M an..512	M an..512	
4440	Free text	C an..512	C an..512	
4440	Free text	C an..512	C an..512	
4440	Free text	C an..512	C an..512	
4440	Free text	C an..512	C an..512	
3453	Language name code	C an..3	N	
4447	Free text format code	C an..3	N	

Segment Remarks:

General Notes

Message examples:  
FTX+DCL+++Document issuer declaration'

Example:

FTX+DCL+++Document issuer declaration:X:X:X:X'



Counter	No	Tag	St	MaxOcc	Level	Name
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007012

FTX

C

99

1

Free text

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject code qualifier	M an..3	M an..3	<div>List of valid codes</div> <div>ADUNote</div>
4453	Free text function code	C an..3	N	
C107	Text reference	C	N	
4441	Free text description code	M an..17	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
C108	Text literal	C	C	
4440	Free text	M an..512	M an..512	
4440	Free text	C an..512	C an..512	
4440	Free text	C an..512	C an..512	
4440	Free text	C an..512	C an..512	
4440	Free text	C an..512	C an..512	
3453	Language name code	C an..3	N	
4447	Free text format code	C an..3	N	

Segment Remarks:

General Notes

Message examples:  
FTX+ADU+++Document note'

Example:

FTX+ADU+++Document note:X:X:X:X'





Counter	No	Tag	St	MaxOcc	Level	Name
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0080 13 **LOC** C 10 1 Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	<b>General Notes</b> Message examples: LOC+ZBO+DKNOR::6' LOC+ZBO+BRY+FEA' LOC+ZBO+2BO::6+ROA+US' LOC+ZBO+DESWI++DE'  <b>List of valid codes</b> <b>ZBO</b> DSV Booking office (Place of business)
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	<b>Internal IT Notes</b> Company Code from CargoWiseOne
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	C an..3	<b>General Notes</b> DSV Booking office, Place of business description name
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	C	
3223	First related location identifier	C an..35	C an..35	<b>General Notes</b> DSV Booking office, Place of business
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3222	First related location name	C an..70	N	
C553	Related location two identification	C	N	
3233	Second related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

#### Segment Remarks:

#### Example:

LOC+ZBO+I382:::DKHOR+DKHOR'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0120		SG1	C	99999	1	RFF
0130	14	RFF	M	1	1	Reference

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M an..3	
				<b>List of valid codes</b>
				<b>AAS</b> Transport contract document identifier
				<b>AFB</b> Cargo manifest number
				<b>AHK</b> Payer's reference number
				<b>AWB</b> Air waybill number
				<b>BNK</b> Bank reference (DSV specific value)
				<b>CN</b> Carrier's reference number
				<b>CRN</b> Transport means journey identifier
				<b>CU</b> Consignment identifier, consignor assigned
				<b>CUS</b> External reference (DSV specific value)
				<b>EST</b> Estimate no (DSV specific value)
				<b>EQ</b> Vehicle (DSV specific value)
				<b>FC</b> Issue company (DSV specific value)
				<b>HBL</b> External reference (DSV specific value)
				<b>HWB</b> House waybill number
				<b>IMG</b> Webcost reference (DSV specific value)
				<b>INI</b> Webcost initials (DSV specific value)
				<b>LI</b> Document line identifier
				<b>PQ</b> Payment reference
				<b>SRN</b> Shipment reference number
				<b>TYP</b> Tax reference (DSV specific value)
				<b>VAT</b> VAT number (DSV specific value)
				<b>XP</b> External XP-reference (DSV specific value)
				<b>ZCU</b> Customer reference (DSV specific value)
				<b>ZLD</b> Department (DSV specific value)
1154	Reference identifier	C an..70	C an..70	
1156	Document line identifier	C an..6	N	
1056	Version identifier	C an..9	N	
1060	Revision identifier	C an..6	N	

Segment Remarks:

General Notes

Message examples:  
RFF+AAS:6982842384'  
RFF+PQ:1234567890'  
RFF+VAT:DK1234567890'

Example:

RFF+AAS:1223559'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0220		<b>SG2</b>	C	99	1	<b>NAD-SG3-SG4-SG5</b>
0230	15	<b>NAD</b>	M	1	1	<b>Name and address</b>

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>II</b> Invoice issuer
C082	Party identification details	C	C	
3039	Party identifier	M an..35	M an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	C an..3	<b>List of valid codes</b> <b>9</b> GS1 <b>87</b> Assigned by carrier <b>91</b> Assigned by seller or seller's agent
C058	Name and address	C	N	
3124	Name and address description	M an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
C080	Party name	C	C	
3036	Party name	M an..70	M an..70	<b>General Notes</b> Invoice issuer
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3045	Party name format code	C an..3	N	
C059	Street	C	C	
3042	Street and number or post office box identifier	M an..35	M an..35	
3042	Street and number or post office box identifier	C an..35	C an..35	
3042	Street and number or post office box identifier	C an..35	C an..35	
3042	Street and number or post office box identifier	C an..35	N	
3164	City name	C an..35	C an..35	<b>Internal IT Notes</b> There is no mapping defined in ESB CL off-ramp for NAD03 which is NAD+II or NAD13 which is NAD+IV since CL isn't using those values.
C819	Country subdivision details	C	N	
3229	Country subdivision identifier	C an..9	C an..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



Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3228	Country subdivision name	C an..70	N	
3251	Postal identification code	C an..17	C an..17	<b>Internal IT Notes</b> There is no mapping defined in ESB CL off-ramp for NAD03 which is NAD+II or NAD13 which is NAD+IV since CL isn't using those values.
3207	Country identifier	C an..3	C an..3	<b>Internal IT Notes</b> There is no mapping defined in ESB CL off-ramp for NAD04 which is NAD+II or for NAD14 which is NAD+IV since CL isn't using those values.

**Segment Remarks:****General Notes**

Message examples:

NAD+II+987654321::91++Invoice issuer+East street 20:2nd address:X+City++PostalCode+CountryCode'

**Example:**

NAD+II+987654321::91++Invoice issuer+East street 20:2nd address:X+City++2630+DK'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0270		SG3	C	9999	2	RFF
0280	16	RFF	M	1	2	Reference

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>VA</b> VAT registration number
1154	Reference identifier	C an..70	C an..70	
1156	Document line identifier	C an..6	N	
1056	Version identifier	C an..9	N	
1060	Revision identifier	C an..6	N	

**Segment Remarks:**  
**General Notes**  
Message examples:  
RFF+VAT:DK1234567890'

**Example:**  
RFF+VA:VATNumber '



Counter	No	Tag	St	MaxOcc	Level	Name
0300		<b>SG4</b>	C	5	2	DOC
0310	17	<b>DOC</b>	M	1	2	Document/message details

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DOC				
C002	Document/message name	M	M	
1001	Document name code	C an..3	C an..3	<b>List of valid codes</b> <b>385</b> Consolidated invoice <b>395</b> Consignment invoice
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
1000	Document name	C an..35	N	
C503	Document/message details	C	N	
1004	Document identifier	C an..70	N	
1373	Document status code	C an..3	N	
1366	Document source description	C an..70	N	
3453	Language name code	C an..3	N	
1056	Version identifier	C an..9	N	
1060	Revision identifier	C an..6	N	
3153	Communication medium type code	C an..3	N	
1220	Document copies required quantity	C n..2	N	
1218	Document originals required quantity	C n..2	N	

**Segment Remarks:****General Notes**

Composite / Single Invoice Flag.

If Consolidated Invoice then this defined as 385

If single Invoice defined as Consignment Invoice (Including Transports) as 395

Message examples:

DOC+385'

**Example:**

DOC+385'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0300		<b>SG4</b>	C	5	2	DOC
0310	18	<b>DOC</b>	M	1	2	Document/message details

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DOC				
C002	Document/message name	M	M	
1001	Document name code	C an..3	C an..3	<b>List of valid codes</b> <b>385</b> Consolidated invoice
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
1000	Document name	C an..35	N	
C503	Document/message details	C	N	
1004	Document identifier	C an..70	N	
1373	Document status code	C an..3	N	
1366	Document source description	C an..70	N	
3453	Language name code	C an..3	N	
1056	Version identifier	C an..9	N	
1060	Revision identifier	C an..6	N	
3153	Communication medium type code	C an..3	N	
1220	Document copies required quantity	C n..2	N	
1218	Document originals required quantity	C n..2	N	

**Segment Remarks:****General Notes**

Composite / Single Invoice Flag.

If Consolidated Invoice then this defined as 385

If single Invoice defined as Consignment Invoice (Including Transports) as 395

Message examples:

DOC+385'

**Example:**

DOC+385'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0300		<b>SG4</b>	C	5	2	DOC
0310	19	<b>DOC</b>	M	1	2	Document/message details

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DOC				
C002	Document/message name	M	M	
1001	Document name code	C an..3	C an..3	<b>List of valid codes</b> <b>395</b> Consignment invoice
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
1000	Document name	C an..35	N	
C503	Document/message details	C	N	
1004	Document identifier	C an..70	N	
1373	Document status code	C an..3	N	
1366	Document source description	C an..70	N	
3453	Language name code	C an..3	N	
1056	Version identifier	C an..9	N	
1060	Revision identifier	C an..6	N	
3153	Communication medium type code	C an..3	N	
1220	Document copies required quantity	C n..2	N	
1218	Document originals required quantity	C n..2	N	

**Segment Remarks:****General Notes**

Composite / Single Invoice Flag.

If Consolidated Invoice then this defined as 385

If single Invoice defined as Consignment Invoice (Including Transports) as 395

Message examples:

DOC+395'

**Example:**

DOC+395'

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





Counter	No	Tag	St	MaxOcc	Level	Name
0330		SG5	C	5	2	CTA-COM
0340	20	CTA	M	1	2	Contact information

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>AR</b> Accounts receivable contact
C056	Contact details	C	C	
3413	Contact identifier	C an..17	N	
3412	Contact name	C an..256	C an..256	

Segment Remarks:

General Notes

Message examples:

CTA+AR+:Invoice issuer'

Example:

CTA+AR+:Invoice issuer'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0330		SG5	C	5	2	CTA-COM
0350	21	COM	C	5	3	Communication contact

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication address identifier	M an..512	M an..512	
3155	Communication means type code	M an..3	M an..3	
				List of valid codes
			TE	Telephone

Segment Remarks:

General Notes

Methods of contact - - Repeated for both Email and Telephone

Message examples:

COM+010-4455663388:TE'

Example:

COM+010-4455663388: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



Counter	No	Tag	St	MaxOcc	Level	Name
0330		SG5	C	5	2	CTA-COM
0350	22	COM	C	5	3	Communication contact

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication address identifier	M an..512	M an..512	
3155	Communication means type code	M an..3	M an..3	
				<b>List of valid codes</b>
				<b>EM</b> Electronic mail

**Segment Remarks:**

**General Notes**

Methods of contact - - Repeated for both Email and Telephone

Message examples:

COM+issuer@email.com:EM'

**Example:**

COM+abc@email.com:EM'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0220		<b>SG2</b>	C	99	1	<b>NAD-SG3-SG5</b>
0230	23	<b>NAD</b>	M	1	1	<b>Name and address</b>

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>IV</b> Invoicee
C082	Party identification details	C	C	
3039	Party identifier	M an..35	M an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	C an..3	<b>List of valid codes</b> <b>9</b> GS1 <b>87</b> Assigned by carrier <b>91</b> Assigned by seller or seller's agent
C058	Name and address	C	N	
3124	Name and address description	M an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
C080	Party name	C	C	
3036	Party name	M an..70	M an..70	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3045	Party name format code	C an..3	N	
C059	Street	C	C	
3042	Street and number or post office box identifier	M an..35	M an..35	
3042	Street and number or post office box identifier	C an..35	C an..35	
3042	Street and number or post office box identifier	C an..35	C an..35	
3042	Street and number or post office box identifier	C an..35	N	
3164	City name	C an..35	C an..35	<b>Internal IT Notes</b> There is no mapping defined in ESB CL off-ramp for NAD03 which is NAD+II or NAD13 which is NAD+IV since CL isn't using those values.
C819	Country subdivision details	C	N	
3229	Country subdivision identifier	C an..9	C an..9	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency	C an..3	N	

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



Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
	code			
3228	Country subdivision name	C an..70	N	
3251	Postal identification code	C an..17	C an..17	<b>Internal IT Notes</b> There is no mapping defined in ESB CL off-ramp for NAD03 which is NAD+II or NAD13 which is NAD+IV since CL isn't using those values.
3207	Country identifier	C an..3	C an..3	<b>Internal IT Notes</b> There is no mapping defined in ESB CL off-ramp for NAD04 which is NAD+II or for NAD14 which is NAD+IV since CL isn't using those values.

**Segment Remarks:**

**General Notes**

Message examples:

NAD+IV+987654321::91++Invoicee+West street 10:2nd address:X+City++PostalCode+CountryCode'

**Example:**

NAD+IV+123456789::91++Company +West street 12B:Warehouse 8:150+COPENHAGEN++1610+DK'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0270		SG3	C	9999	2	RFF
0280	24	RFF	M	1	2	Reference

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>VA</b> VAT registration number
1154	Reference identifier	C an..70	C an..70	
1156	Document line identifier	C an..6	N	
1056	Version identifier	C an..9	N	
1060	Revision identifier	C an..6	N	

**Segment Remarks:**  
**General Notes**  
Message examples:  
RFF+VAT:DK901234678'

**Example:**  
RFF+VA:VATNumber '



Counter	No	Tag	St	MaxOcc	Level	Name
0330		<b>SG5</b>	C	5	2	<b>CTA-COM</b>
		<b>General Notes</b> Message examples:				
0340	25	<b>CTA</b>	M	1	2	<b>Contact information</b>

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function code	C an..3	C an..3	<b>List of valid codes</b> <b>AP</b> Accounts payable contact
C056	Contact details	C	C	
3413	Contact identifier	C an..17	N	
3412	Contact name	C an..256	C an..256	

**Segment Remarks:**

**General Notes**

Message examples:  
CTA+AP+:Invoicee'

**Example:**

CTA+AP+:Invoicee'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0330		<b>SG5</b>	C	5	2	<b>CTA-COM</b>
		<b>General Notes</b> Message examples:				
0350	26	<b>COM</b>	C	5	3	<b>Communication contact</b>

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication address identifier	M an..512	M an..512	
3155	Communication means type code	M an..3	M an..3	
				<b>List of valid codes</b> <b>TE</b> Telephone

**Segment Remarks:**

**General Notes**

Methods of contact - - Repeated for both Email and Telephone

Message examples:

COM+010-4455663388:TE'

**Example:**

COM+010-4455663388: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





Counter	No	Tag	St	MaxOcc	Level	Name
0330		<b>SG5</b>	C	5	2	<b>CTA-COM</b>
		<b>General Notes</b> Message examples:				
0350	27	<b>COM</b>	C	5	3	<b>Communication contact</b>

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication address identifier	M an..512	M an..512	
3155	Communication means type code	M an..3	M an..3	
				<b>List of valid codes</b> <b>EM</b> Electronic mail

**Segment Remarks:**

**General Notes**

Methods of contact - - Repeated for both Email and Telephone

Message examples:

COM+issuer@email.com:EM'

**Example:**

COM+abc@email.com:EM'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0400		<b>SG7</b>	C	99	1	CUX-DTM
0410	28	<b>CUX</b>	M	1	1	Currencies

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CUX				
C504	Currency details	C	C	
6347	Currency usage code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>2</b> Reference currency
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>10</b> Pricing currency
6348	Currency rate	C n..4	N	
C504	Currency details	C	C	
6347	Currency usage code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>3</b> Target currency
6345	Currency identification code	C an..3	C an..3	<b>General Notes</b> All currencies allowed using ISO4217 three alpha character code
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>11</b> Payment currency
6348	Currency rate	C n..4	N	
5402	Currency exchange rate	C n..12	C n..12	<b>General Notes</b> Rate of exchange between the currencies
6341	Exchange rate currency market identifier	C an..3	N	

**Segment Remarks:****General Notes**

Message examples:

CUX+2:DKK:10+3:EUR:11+1'

**Example:**

CUX+2:DKK:10+3:EUR:11+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



Counter	No	Tag	St	MaxOcc	Level	Name
0400		SG7	C	99	1	CUX-DTM
0420	29	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 or time or period function code qualifier	M an..3	M an..3	<b>General Notes</b> If Currency same then this segment not required  <b>List of valid codes</b> <b>134</b> Rate of exchange date/time
2380	Date or time or period text	C an..35	C an..35	<b>Internal IT Notes</b> Generic INVOIC Modifying the input FROM ccyy-mm-ddThh:mm:ss TO ccyyymmdd
2379	Date or time or period format code	C an..3	C an..3	<b>List of valid codes</b> <b>102</b> CCYYMMDD

Segment Remarks:

General Notes

Message examples:

DTM+134:20221020:102'

Example:

DTM+134:20221020:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0430		<b>SG8</b>	C	10	1	PYT-DTM
0440	30	<b>PYT</b>	M	1	1	Payment terms

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
PYT				
4279	Payment terms type code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>2</b> End of month <b>3</b> Fixed date <b>18</b> Previously agreed upon <b>45</b> Contract basis <b>47</b> Dating given
C019	Payment terms	C	C	
4277	Payment terms description identifier	C an..17	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
4276	Payment terms description	C an..35	C an..35	
2475	Event time reference code	C an..3	N	
2009	Terms time relation code	C an..3	N	
2151	Period type code	C an..3	C an..3	<b>List of valid codes</b> <b>M</b> Month <b>D</b> Day
2152	Period count quantity	C n..3	C n..3	

**Segment Remarks:****General Notes**

Terms of Payment

Message examples:

PYT+3+:::Desc. of terms+++D+45'

PYT+2+:::Desc. of terms+++M+1'

PYT+18+:::Desc. of terms+++D+45'

PYT+45+:::Desc. of terms+++D+45'

PYT+47+:::Desc. of terms+++D+45'

**Example:**

PYT+3+:::Desc. of terms+++D+45'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0430		<b>SG8</b>	C	10	1	PYT-DTM
0450	31	<b>DTM</b>	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>13</b> Terms net due date
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

**Segment Remarks:****General Notes**

Date of Invoice Payment required

Message examples:

DTM+13:20221120:102'

**Example:**

DTM+13:20221120:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0500		<b>SG9</b>	C	10	1	TDT-SG10
0510	32	<b>TDT</b>	M	1	1	Transport information

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
TDT				
8051	Transport stage code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>20</b> Main-carriage transport
8028	Means of transport journey identifier	C an..17	N	
C220	Mode of transport	C	C	
8067	Transport mode name code	C an..3	C an..3	<b>List of valid codes</b> <b>1</b> Maritime transport <b>2</b> Rail transport <b>3</b> Road transport <b>4</b> Air transport
8066	Transport mode name	C an..17	N	
C001	Transport means	C	C	
8179	Transport means description code	C an..8	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
8178	Transport means description	C an..17	C an..17	
C040	Carrier	C	C	
3127	Carrier identifier	C an..17	C an..17	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3126	Carrier name	C an..35	C an..35	
8101	Transit direction indicator code	C an..3	N	
C401	Excess transportation information	C	N	
8457	Excess transportation reason code	M an..3	N	
8459	Excess transportation responsibility code	M an..3	N	
7130	Customer shipment authorisation identifier	C an..17	N	
C222	Transport identification	C	C	
8213	Transport means identification name identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
8212	Transport means identification name	C an..70	C an..70	

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



Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
8453	Transport means nationality code	C an..3	N	
8281	Transport means ownership indicator code	C an..3	N	

Segment Remarks:

General Notes

Message example:

TDT+20++1+:::014W+Carrier code:::Carrier name+++Main:::Vessel:US'

TDT+20++2'

TDT+20++3'

TDT+20++4+:::014W+Carrier code:::Carrier name+++Main:::Vessel:US'

Example:

TDT+20++1+:::LH320+6403864782:::LUFTHANSA+++:::LUFTHANSA'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		<b>SG10</b>	C	10	2	LOC-DTM
0540	33	<b>LOC</b>	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	
				<b>List of valid codes</b>
				<b>9</b> Place of loading
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	C	
3223	First related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
				<b>List of valid codes</b>
				<b>3</b> IATA (International Air Transport Association)
3222	First related location name	C an..70	N	
C553	Related location two identification	C	C	
3233	Second related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

**Segment Remarks:****General Notes**

Message examples:

LOC+9+DEFRA::Frankfurt am Main+X::X'

**Example:**

LOC+9+DEFRA::Frankfurt am Main+X::3+X'

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





Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0550	34	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>757</b> Departure date/time from place of loading <b>186</b> Transport means departure date/time, actual
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

Segment Remarks:

General Notes

Message examples:

DTM+757:20221021:102'

DTM+186:20221020:102'

Example:

DTM+757:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	35	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>8</b> Place of destination
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	N	
3223	First related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3222	First related location name	C an..70	N	
C553	Related location two identification	C	N	
3233	Second related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

**Segment Remarks:**  
**General Notes**  
Message examples:  
LOC+8+DEFRA::Frankfurt am Main'

**Example:**  
LOC+8+DKCPH::Copenhagen '



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0550	36	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>132</b> Transport means arrival date time, estimated <b>178</b> Transport means arrival date time, actual
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

Segment Remarks:

General Notes

Message examples:

DTM+132:20221021:102'

DTM+178:20221020:102'

Example:

DTM+132:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	37	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	
				<b>List of valid codes</b>
				<b>5</b> Place of departure
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	N	
3223	First related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3222	First related location name	C an..70	N	
C553	Related location two identification	C	N	
3233	Second related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

LOC+5+DEFRA::Frankfurt am Main'

Example:

LOC+5+DEFRA::Frankfurt am Main'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		<b>SG10</b>	C	10	2	LOC-DTM
0550	38	<b>DTM</b>	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 or time or period function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>136</b> Transport means departure date time, actual <b>189</b> Transport means departure date/time, scheduled
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<b>List of valid codes</b> <b>102</b> CCYYMMDD

**Segment Remarks:****General Notes**

Message examples:

DTM+136:20221021:102'

DTM+189:20221020:102'

**Example:**

DTM+136:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	39	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	
				<b>List of valid codes</b> <b>11</b> Place of discharge
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	C	
3223	First related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	C an..3	
3222	First related location name	C an..70	N	
C553	Related location two identification	C	C	
3233	Second related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

**Segment Remarks:**  
**General Notes**  
Message examples:  
LOC+11+DEFRA::Frankfurt am Main+X::X'

**Example:**  
LOC+11+DKCPH::Copenhagen+X+X'



Counter	No	Tag	St	MaxOcc	Level	Name
0530		<b>SG10</b>	C	10	2	LOC-DTM
0550	40	<b>DTM</b>	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>232</b> Transport means arrival date/time, scheduled
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

**Segment Remarks:****General Notes**

Message examples:

DTM+232:20221021:102'

**Example:**

DTM+232:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0500		<b>SG9</b>	C	10	1	TDT-SG10
0510	41	<b>TDT</b>	M	1	1	Transport information

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
TDT				
8051	Transport stage code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>20</b> Main-carriage transport
8028	Means of transport journey identifier	C an..17	N	
C220	Mode of transport	C	C	
8067	Transport mode name code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>1</b> Maritime transport
8066	Transport mode name	C an..17	N	
C001	Transport means	C	C	
8179	Transport means description code	C an..8	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
8178	Transport means description	C an..17	C an..17	
C040	Carrier	C	C	
3127	Carrier identifier	C an..17	C an..17	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3126	Carrier name	C an..35	C an..35	
8101	Transit direction indicator code	C an..3	N	
C401	Excess transportation information	C	N	
8457	Excess transportation reason code	M an..3	N	
8459	Excess transportation responsibility code	M an..3	N	
7130	Customer shipment authorisation identifier	C an..17	N	
C222	Transport identification	C	C	
8213	Transport means identification name identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
8212	Transport means identification name	C an..70	C an..70	
8453	Transport means nationality code	C an..3	N	

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





Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
8281	Transport means ownership indicator code	C an..3	N	

**Segment Remarks:**

**General Notes**

Message example:

TDT+20++1+:::014W+Carrier code:::Carrier name+++Main:::Vessel:US'

**Example:**

TDT+20++1+:::LH320+6403864782:::LUFTHANSA+++:::LUFTHANSA'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	42	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>9</b> Place of loading
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	C	
3223	First related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>3</b> IATA (International Air Transport Association)
3222	First related location name	C an..70	N	
C553	Related location two identification	C	C	
3233	Second related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

LOC+9+DEFRA::Frankfurt am Main+X::X'

Example:

LOC+9+DEFRA::Frankfurt am Main+X::3+X'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0550	43	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>757</b> Departure date/time from place of loading <b>186</b> Transport means departure date/time, actual
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

Segment Remarks:

General Notes

Message examples:

DTM+757:20221021:102'

DTM+186:20221020:102'

Example:

DTM+757:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	44	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> 8 Place of destination
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	N	
3223	First related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3222	First related location name	C an..70	N	
C553	Related location two identification	C	N	
3233	Second related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

LOC+8+DEFRA::Frankfurt am Main'

Example:

LOC+8+DKCPH::Copenhagen '

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0550	45	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>132</b> Transport means arrival date time, estimated <b>178</b> Transport means arrival date time, actual
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

Segment Remarks:

General Notes

Message examples:

DTM+132:20221021:102'

DTM+178:20221020:102'

Example:

DTM+132:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	46	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	
				<b>List of valid codes</b>
				<b>5</b> Place of departure
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	N	
3223	First related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3222	First related location name	C an..70	N	
C553	Related location two identification	C	N	
3233	Second related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

**Segment Remarks:**  
**General Notes**  
Message examples:  
LOC+5+DEFRA::Frankfurt am Main'

**Example:**  
LOC+5+DEFRA::Frankfurt am Main'



Counter	No	Tag	St	MaxOcc	Level	Name
0530		<b>SG10</b>	C	10	2	LOC-DTM
0550	47	<b>DTM</b>	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 or time or period function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>136</b> Transport means departure date time, actual <b>189</b> Transport means departure date/time, scheduled
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<b>List of valid codes</b> <b>102</b> CCYYMMDD

**Segment Remarks:****General Notes**

Message examples:

DTM+136:20221021:102'

DTM+189:20221020:102'

**Example:**

DTM+136:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	48	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	
				<a href="#">List of valid codes</a>
				11 Place of discharge
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	C	
3223	First related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	C an..3	
3222	First related location name	C an..70	N	
C553	Related location two identification	C	C	
3233	Second related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

LOC+11+DEFRA::Frankfurt am Main+X::X'

Example:

LOC+11+DKCPH::Copenhagen+X+X'

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





Counter	No	Tag	St	MaxOcc	Level	Name
0530		<b>SG10</b>	C	10	2	LOC-DTM
0550	49	<b>DTM</b>	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>232</b> Transport means arrival date/time, scheduled
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

**Segment Remarks:****General Notes**

Message examples:

DTM+232:20221021:102'

**Example:**

DTM+232:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0500		<b>SG9</b>	C	10	1	TDT-SG10
0510	50	<b>TDT</b>	M	1	1	Transport information

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
TDT				
8051	Transport stage code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>20</b> Main-carriage transport
8028	Means of transport journey identifier	C an..17	N	
C220	Mode of transport	C	C	
8067	Transport mode name code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>2</b> Rail transport
8066	Transport mode name	C an..17	N	
C001	Transport means	C	N	
8179	Transport means description code	C an..8	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
8178	Transport means description	C an..17	N	
C040	Carrier	C	N	
3127	Carrier identifier	C an..17	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3126	Carrier name	C an..35	N	
8101	Transit direction indicator code	C an..3	N	
C401	Excess transportation information	C	N	
8457	Excess transportation reason code	M an..3	N	
8459	Excess transportation responsibility code	M an..3	N	
7130	Customer shipment authorisation identifier	C an..17	N	
C222	Transport identification	C	N	
8213	Transport means identification name identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
8212	Transport means identification name	C an..70	N	
8453	Transport means nationality code	C an..3	N	

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



Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
8281	Transport means ownership indicator code	C an..3	N	

**Segment Remarks:**

**General Notes**

Message examples:  
TDT+20++2'

**Example:**

TDT+20++2'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	51	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>9</b> Place of loading
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	C	
3223	First related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	<b>List of valid codes</b> <b>3</b> IATA (International Air Transport Association)
3222	First related location name	C an..70	N	
C553	Related location two identification	C	C	
3233	Second related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

LOC+9+DEFRA::Frankfurt am Main+X::X'

Example:

LOC+9+DEFRA::Frankfurt am Main+X::3+X'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0550	52	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>757</b> Departure date/time from place of loading <b>186</b> Transport means departure date/time, actual
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

Segment Remarks:

General Notes

Message examples:

DTM+757:20221021:102'

DTM+186:20221020:102'

Example:

DTM+757:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	53	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> 8 Place of destination
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	N	
3223	First related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3222	First related location name	C an..70	N	
C553	Related location two identification	C	N	
3233	Second related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

LOC+8+DEFRA::Frankfurt am Main'

Example:

LOC+8+DKCPH:::Copenhagen '

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0550	54	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>132</b> Transport means arrival date time, estimated <b>178</b> Transport means arrival date time, actual
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

Segment Remarks:

General Notes

Message examples:

DTM+132:20221021:102'

DTM+178:20221020:102'

Example:

DTM+132:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	55	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	
				<b>List of valid codes</b>
				<b>5</b> Place of departure
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	N	
3223	First related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3222	First related location name	C an..70	N	
C553	Related location two identification	C	N	
3233	Second related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

LOC+5+DEFRA::Frankfurt am Main'

Example:

LOC+5+DEFRA::Frankfurt am Main'

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





Counter	No	Tag	St	MaxOcc	Level	Name
0530		<b>SG10</b>	C	10	2	LOC-DTM
0550	56	<b>DTM</b>	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 or time or period function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>136</b> Transport means departure date time, actual <b>189</b> Transport means departure date/time, scheduled
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<b>List of valid codes</b> <b>102</b> CCYYMMDD

**Segment Remarks:****General Notes**

Message examples:

DTM+136:20221021:102'

DTM+189:20221020:102'

**Example:**

DTM+136:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		<b>SG10</b>	C	10	2	LOC-DTM
0540	57	<b>LOC</b>	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	
				<b>List of valid codes</b>
				<b>11</b> Place of discharge
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	C	
3223	First related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	C an..3	
3222	First related location name	C an..70	N	
C553	Related location two identification	C	C	
3233	Second related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

**Segment Remarks:****General Notes**

Message examples:

LOC+11+DEFRA::Frankfurt am Main+X::X'

**Example:**

LOC+11+DKCPH::Copenhagen+X+X'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		<b>SG10</b>	C	10	2	LOC-DTM
0550	58	<b>DTM</b>	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>232</b> Transport means arrival date/time, scheduled
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

**Segment Remarks:****General Notes**

Message examples:

DTM+232:20221021:102'

**Example:**

DTM+232:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0500		<b>SG9</b>	C	10	1	TDT-SG10
0510	59	<b>TDT</b>	M	1	1	Transport information

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
TDT				
8051	Transport stage code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>20</b> Main-carriage transport
8028	Means of transport journey identifier	C an..17	N	
C220	Mode of transport	C	C	
8067	Transport mode name code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>3</b> Road transport
8066	Transport mode name	C an..17	N	
C001	Transport means	C	N	
8179	Transport means description code	C an..8	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
8178	Transport means description	C an..17	N	
C040	Carrier	C	N	
3127	Carrier identifier	C an..17	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3126	Carrier name	C an..35	N	
8101	Transit direction indicator code	C an..3	N	
C401	Excess transportation information	C	N	
8457	Excess transportation reason code	M an..3	N	
8459	Excess transportation responsibility code	M an..3	N	
7130	Customer shipment authorisation identifier	C an..17	N	
C222	Transport identification	C	N	
8213	Transport means identification name identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
8212	Transport means identification name	C an..70	N	
8453	Transport means nationality code	C an..3	N	

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



Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
8281	Transport means ownership indicator code	C an..3	N	

**Segment Remarks:**

**General Notes**

Message examples:  
TDT+20++3'

**Example:**

TDT+20++3'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		<b>SG10</b>	C	10	2	LOC-DTM
0540	60	<b>LOC</b>	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	
				<b>List of valid codes</b>
				<b>9</b> Place of loading
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	C	
3223	First related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
				<b>List of valid codes</b>
				<b>3</b> IATA (International Air Transport Association)
3222	First related location name	C an..70	N	
C553	Related location two identification	C	C	
3233	Second related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

**Segment Remarks:****General Notes**

Message examples:

LOC+9+DEFRA::Frankfurt am Main+X::X'

**Example:**

LOC+9+DEFRA::Frankfurt am Main+X::3+X'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		<b>SG10</b>	C	10	2	LOC-DTM
0550	61	<b>DTM</b>	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>757</b> Departure date/time from place of loading <b>186</b> Transport means departure date/time, actual
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

**Segment Remarks:****General Notes**

Message examples:

DTM+757:20221021:102'

DTM+186:20221020:102'

**Example:**

DTM+757:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	62	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>8</b> Place of destination
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	N	
3223	First related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3222	First related location name	C an..70	N	
C553	Related location two identification	C	N	
3233	Second related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

**Segment Remarks:**  
**General Notes**  
Message examples:  
LOC+8+DEFRA::Frankfurt am Main'

**Example:**  
LOC+8+DKCPH::Copenhagen '





Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0550	63	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>132</b> Transport means arrival date time, estimated <b>178</b> Transport means arrival date time, actual
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

Segment Remarks:

General Notes

Message examples:

DTM+132:20221021:102'

DTM+178:20221020:102'

Example:

DTM+132:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	64	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	
				<b>List of valid codes</b>
				<b>5</b> Place of departure
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	N	
3223	First related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3222	First related location name	C an..70	N	
C553	Related location two identification	C	N	
3233	Second related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

LOC+5+DEFRA::Frankfurt am Main'

Example:

LOC+5+DEFRA::Frankfurt am Main'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		<b>SG10</b>	C	10	2	LOC-DTM
0550	65	<b>DTM</b>	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 or time or period function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>136</b> Transport means departure date time, actual <b>189</b> Transport means departure date/time, scheduled
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<b>List of valid codes</b> <b>102</b> CCYYMMDD

**Segment Remarks:****General Notes**

Message examples:

DTM+136:20221021:102'

DTM+189:20221020:102'

**Example:**

DTM+136:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	66	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	
				<a href="#">List of valid codes</a>
				11 Place of discharge
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	C	
3223	First related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	C an..3	
3222	First related location name	C an..70	N	
C553	Related location two identification	C	C	
3233	Second related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

LOC+11+DEFRA::Frankfurt am Main+X::X'

Example:

LOC+11+DKCPH::Copenhagen+X+X'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		<b>SG10</b>	C	10	2	LOC-DTM
0550	67	<b>DTM</b>	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>232</b> Transport means arrival date/time, scheduled
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

**Segment Remarks:****General Notes**

Message examples:

DTM+232:20221021:102'

**Example:**

DTM+232:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0500		<b>SG9</b>	C	10	1	TDT-SG10
0510	68	<b>TDT</b>	M	1	1	Transport information

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
TDT				
8051	Transport stage code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>20</b> Main-carriage transport
8028	Means of transport journey identifier	C an..17	N	
C220	Mode of transport	C	C	
8067	Transport mode name code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>4</b> Air transport
8066	Transport mode name	C an..17	N	
C001	Transport means	C	C	
8179	Transport means description code	C an..8	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
8178	Transport means description	C an..17	C an..17	
C040	Carrier	C	C	
3127	Carrier identifier	C an..17	C an..17	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3126	Carrier name	C an..35	C an..35	
8101	Transit direction indicator code	C an..3	N	
C401	Excess transportation information	C	N	
8457	Excess transportation reason code	M an..3	N	
8459	Excess transportation responsibility code	M an..3	N	
7130	Customer shipment authorisation identifier	C an..17	N	
C222	Transport identification	C	C	
8213	Transport means identification name identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
8212	Transport means identification name	C an..70	C an..70	
8453	Transport means nationality code	C an..3	N	

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



Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
8281	Transport means ownership indicator code	C an..3	N	

**Segment Remarks:**

**General Notes**

Message example:

TDT+20++4+:::014W+Carrier code:::Carrier name+++Main:::Vessel:US'

**Example:**

TDT+20++4+:::LH320+6403864782:::LUFTHANSA+++:::LUFTHANSA'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	69	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>9</b> Place of loading
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	C	
3223	First related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>3</b> IATA (International Air Transport Association)
3222	First related location name	C an..70	N	
C553	Related location two identification	C	C	
3233	Second related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

LOC+9+DEFRA::Frankfurt am Main+X::X'

Example:

LOC+9+DEFRA::Frankfurt am Main+X::3+X'

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





Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0550	70	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>757</b> Departure date/time from place of loading <b>186</b> Transport means departure date/time, actual
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

Segment Remarks:

General Notes

Message examples:

DTM+757:20221021:102'

DTM+186:20221020:102'

Example:

DTM+757:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	71	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> 8 Place of destination
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	N	
3223	First related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3222	First related location name	C an..70	N	
C553	Related location two identification	C	N	
3233	Second related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

**Segment Remarks:**  
**General Notes**  
Message examples:  
LOC+8+DEFRA::Frankfurt am Main'

**Example:**  
LOC+8+DKCPH::Copenhagen '



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0550	72	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>132</b> Transport means arrival date time, estimated <b>178</b> Transport means arrival date time, actual
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

Segment Remarks:

General Notes

Message examples:

DTM+132:20221021:102'

DTM+178:20221020:102'

Example:

DTM+132:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	73	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	
				<b>List of valid codes</b>
				<b>5</b> Place of departure
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	C an..17	
3055	Code list responsible agency code	C an..3	C an..3	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	N	
3223	First related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3222	First related location name	C an..70	N	
C553	Related location two identification	C	N	
3233	Second related location identifier	C an..35	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

LOC+5+DEFRA::Frankfurt am Main'

Example:

LOC+5+DEFRA::Frankfurt am Main'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0550	74	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>136</b> Transport means departure date time, actual <b>189</b> Transport means departure date/time, scheduled
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

Segment Remarks:

General Notes

Message examples:

DTM+136:20221021:102'

DTM+189:20221020:102'

Example:

DTM+136:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		SG10	C	10	2	LOC-DTM
0540	75	LOC	M	1	2	Place/location identification

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	
				<a href="#">List of valid codes</a>
				11 Place of discharge
C517	Location identification	C	C	
3225	Location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	C	
3223	First related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	C an..3	
3222	First related location name	C an..70	N	
C553	Related location two identification	C	C	
3233	Second related location identifier	C an..35	C an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3232	Second related location name	C an..70	N	
5479	Relation code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

LOC+11+DEFRA::Frankfurt am Main+X::X'

Example:

LOC+11+DKCPH::Copenhagen+X+X'

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



Counter	No	Tag	St	MaxOcc	Level	Name
0530		<b>SG10</b>	C	10	2	LOC-DTM
0550	76	<b>DTM</b>	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 or time or period function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>232</b> Transport means arrival date/time, scheduled
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>102</b> CCYYMMDD

**Segment Remarks:****General Notes**

Message examples:

DTM+232:20221021:102'

**Example:**

DTM+232:20210130:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1160		SG27	C	9999999	1	LIN-IMD-MEA-DTM-SG28-SG31-SG32-SG35-SG36-SG40
1170	77	LIN	M	1	1	Line item

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LIN				
1082	Line item identifier	C an..6	C an..6	
1229	Action code	C an..3	N	
C212	Item number identification	C	N	
7140	Item identifier	C an..35	N	
7143	Item type identification code	C an..3	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
C829	Sub-line information	C	N	
5495	Sub-line indicator code	C an..3	N	
1082	Line item identifier	C an..6	N	
1222	Configuration level number	C n..2	N	
7083	Configuration operation code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

LIN+1'

Example:

LIN+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





Counter	No	Tag	St	MaxOcc	Level	Name
1160		SG27	C	9999999	1	LIN-IMD-MEA-DTM-SG28-SG31-SG32-SG35-SG36-SG40
1200	78	IMD	C	99	2	Item description

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
IMD				
7077	Description format code	C an..3	C an..3	<b>List of valid codes</b> <b>X</b> Semi-structured (code + text)
C272	Item characteristic	C	C	
7081	Item characteristic code	C an..3	C an..3	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
C273	Item description	C	C	
7009	Item description code	C an..17	C an..17	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
7008	Item description	C an..256	C an..256	
7008	Item description	C an..256	N	
3453	Language name code	C an..3	N	
7383	Surface or layer code	C an..3	N	

Segment Remarks:

General Notes

Message examples:  
IMD+X+1+:::Freight'

Example:

IMD+X+1+:::Freight'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1160		<b>SG27</b>	C	9999999	1	LIN-IMD-MEA-DTM-SG28-SG31-SG32-SG35-SG36-SG40
1210	79	<b>MEA</b>	C	5	2	Measurements

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MEA				
6311	Measurement purpose code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>WT</b> Weights
C502	Measurement details	C	C	
6313	Measured attribute code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>AAD</b> Consignment gross weight
6321	Measurement significance code	C an..3	N	
6155	Non-discrete measurement name code	C an..17	N	
6154	Non-discrete measurement name	C an..70	N	
C174	Value/range	C	C	
6411	Measurement unit code	M an..8	M an..8	<a href="#">List of valid codes</a> <b>KGM</b> kilogram
6314	Measure	C an..18	C an..18	
6162	Range minimum quantity	C n..18	N	
6152	Range maximum quantity	C n..18	N	
6432	Significant digits quantity	C n..2	N	
7383	Surface or layer code	C an..3	N	

**Segment Remarks:****General Notes**

Consignment Gross weight

Message examples:

MEA+WT+AAD+KGM:100'

**Example:**

MEA+WT+AAD+KGM:100'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1160		SG27	C	9999999	1	LIN-IMD-MEA-DTM-SG28-SG31-SG32-SG35-SG36-SG40
1210	80	MEA	C	5	2	Measurements

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MEA				
6311	Measurement purpose code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>WT</b> Weights
C502	Measurement details	C	C	
6313	Measured attribute code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>ACG</b> Chargeable weight
6321	Measurement significance code	C an..3	N	
6155	Non-discrete measurement name code	C an..17	N	
6154	Non-discrete measurement name	C an..70	N	
C174	Value/range	C	C	
6411	Measurement unit code	M an..8	M an..8	<a href="#">List of valid codes</a> <b>KGM</b> kilogram
6314	Measure	C an..18	C an..18	
6162	Range minimum quantity	C n..18	N	
6152	Range maximum quantity	C n..18	N	
6432	Significant digits quantity	C n..2	N	
7383	Surface or layer code	C an..3	N	

**Segment Remarks:**

**General Notes**

Chargeable weight

Message examples:

MEA+WT+ACG+KGM:100'

**Example:**

MEA+WT+ACG+KGM:100'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1160		SG27	C	9999999	1	LIN-IMD-MEA-DTM-SG28-SG31-SG32-SG35-SG36-SG40
1210	81	MEA	C	5	2	Measurements

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MEA				
6311	Measurement purpose code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>VOL</b> Volume
C502	Measurement details	C	N	
6313	Measured attribute code	C an..3	N	
6321	Measurement significance code	C an..3	N	
6155	Non-discrete measurement name code	C an..17	N	
6154	Non-discrete measurement name	C an..70	N	
C174	Value/range	C	C	
6411	Measurement unit code	M an..8	M an..8	<a href="#">List of valid codes</a> <b>MTQ</b> cubic metre
6314	Measure	C an..18	C an..18	
6162	Range minimum quantity	C n..18	N	
6152	Range maximum quantity	C n..18	N	
6432	Significant digits quantity	C n..2	N	
7383	Surface or layer code	C an..3	N	

**Segment Remarks:**

**General Notes**

Volume

Message examples:

MEA+VOL++MTQ:23'

**Example:**

MEA+VOL++MTQ:23'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1160		SG27	C	9999999	1	LIN-IMD-MEA-DTM-SG28-SG31-SG32-SG35-SG36-SG40
1210	82	MEA	C	5	2	Measurements

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MEA				
6311	Measurement purpose code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>LMT</b> Loading meters
C502	Measurement details	C	N	
6313	Measured attribute code	C an..3	N	
6321	Measurement significance code	C an..3	N	
6155	Non-discrete measurement name code	C an..17	N	
6154	Non-discrete measurement name	C an..70	N	
C174	Value/range	C	C	
6411	Measurement unit code	M an..8	M an..8	<a href="#">List of valid codes</a> <b>MTR</b> metre
6314	Measure	C an..18	C an..18	
6162	Range minimum quantity	C n..18	N	
6152	Range maximum quantity	C n..18	N	
6432	Significant digits quantity	C n..2	N	
7383	Surface or layer code	C an..3	N	

Segment Remarks:

General Notes

Loading meters

Message examples:

MEA+LMT++MTR:2'

Example:

MEA+LMT++MTR:2'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1160		<b>SG27</b>	C	9999999	1	LIN-IMD-MEA-DTM-SG28-SG31-SG32-SG35-SG36-SG40
1250	83	<b>DTM</b>	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 or time or period function code qualifier	M an..3	M an..3	<p><b>List of valid codes</b></p> <p><b>2</b> Delivery date/time, requested</p> <p><b>10</b> Shipment date/time, requested</p> <p><b>17</b> Delivery date/time, estimated</p> <p><b>35</b> Delivery date/time, actual</p> <p><b>65</b> Delivery date/time, 1st schedule</p> <p><b>178</b> Transport means arrival date time, actual</p> <p><b>186</b> Transport means departure date/time, actual</p> <p><b>189</b> Transport means departure date/time, scheduled</p> <p><b>200</b> Cargo pick-up date / time</p> <p><b>232</b> Transport means arrival date/time, scheduled</p> <p><b>234</b> Collection date/time, earliest</p> <p><b>235</b> Collection date/time, latest</p> <p><b>342</b> Consignment loading date time</p> <p><b>478</b> Start date or time, scheduled</p> <p><b>479</b> Completion date or time, scheduled</p>
2380	Date or time or period text	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	<p><b>List of valid codes</b></p> <p><b>102</b> CCYYMMDD</p> <p><b>203</b> CCYYMMDDHHMM</p> <p><b>204</b> CCYYMMDDHHMMSS</p>

**Segment Remarks:**

**General Notes**

Message examples:

DTM+2:20221021:102'  
 DTM+10:20221021:102'  
 DTM+232:20221021:102'  
 DTM+136:20221021:102'  
 DTM+189:20221020:102'  
 DTM+132:20221021:102'  
 DTM+178:20221020:102'  
 DTM+478:20221021:102'  
 DTM+479:20221020:102'

**Example:**

DTM+2:20221020:102'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1320		SG28	C	99	2	MOA
1330	84	MOA	M	1	2	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	
				List of valid codes
				128 Total amount
5004	Monetary amount	C n..35	C n..35	
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	
				List of valid codes
				4 Invoicing currency
4405	Status description code	C an..3	N	

Segment Remarks:

Internal IT Notes

Total Amounts of Line before ALC - Write one MOA segment for each LineNumber received

General Notes

Total Amounts of Line before ALC

Message examples:

MOA+128:9:EUR:4'

Example:

MOA+128:9:EUR:4'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1460		SG31	C	999	2	RFF
1470	85	RFF	M	1	2	Reference

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M an..3	
				<b>List of valid codes</b>
				<b>AAS</b> Transport contract document identifier
				<b>AFB</b> Cargo manifest number
				<b>AHK</b> Payer's reference number
				<b>AWB</b> Air waybill number
				<b>BNK</b> Bank reference (DSV specific value)
				<b>CN</b> Carrier's reference number
				<b>CRN</b> Transport means journey identifier
				<b>CU</b> Consignment identifier, consignor assigned
				<b>CUS</b> External reference (DSV specific value)
				<b>EQ</b> Vehicle (DSV specific value)
				<b>EST</b> Estimate no (DSV specific value)
				<b>FC</b> Issue company (DSV specific value)
				<b>HBL</b> External reference (DSV specific value)
				<b>HWB</b> House waybill number
				<b>IMG</b> Webcost reference (DSV specific value)
				<b>INI</b> Webcost initials (DSV specific value)
				<b>LI</b> Document line identifier
				<b>PQ</b> Payment reference
				<b>SRN</b> Shipment reference number
				<b>TYP</b> Tax reference (DSV specific value)
				<b>XP</b> External XP-reference (DSV specific value)
				<b>ZCU</b> Customer reference (DSV specific value)
				<b>ZLD</b> Department (DSV specific value)
				<b>VAT</b> VAT number (DSV specific value)
				<b>ZGD</b> ItemDescription (DSV specific value)
1154	Reference identifier	C an..70	C an..70	
1156	Document line identifier	C an..6	N	
1056	Version identifier	C an..9	N	
1060	Revision identifier	C an..6	N	

Segment Remarks:

General Notes

Message examples:

RFF+AAS:6982842384'

RFF+SRN:1234567890987'

RFF+PQ:1234567890'

RFF+VAT:DK1234567890'

Example:

RFF+SRN:1234567890987'

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





Counter	No	Tag	St	MaxOcc	Level	Name
1490		SG32	C	10	2	PAC-MEA
1500	86	PAC	M	1	2	Package

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
PAC				
7224	Package quantity	C n..8	C n..8	
C531	Packaging details	C	N	
7075	Packaging level code	C an..3	N	
7233	Packaging related description code	C an..3	N	
7073	Packaging terms and conditions code	C an..3	N	
C202	Package type	C	C	
7065	Package type description code	C an..17	C an..17	
				List of valid codes
				PLL Pallet
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
7064	Type of packages	C an..35	N	
C402	Package type identification	C	N	
7077	Description format code	M an..3	N	
7064	Type of packages	M an..35	N	
7143	Item type identification code	C an..3	N	
7064	Type of packages	C an..35	N	
7143	Item type identification code	C an..3	N	
C532	Returnable package details	C	N	
8395	Returnable package freight payment responsibility code	C an..3	N	
8393	Returnable package load contents code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

PAC+9++PLL'

Example:

PAC+9++PLL'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1490		SG32	C	10	2	PAC-MEA
1510	87	MEA	C	10	3	Measurements

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MEA				
6311	Measurement purpose code qualifier	M an..3	M an..3	<b>General Notes</b> Message examples:  MEA+WT+AAB+KGM:259'  <b>List of valid codes</b> <b>WT</b> Weights
C502	Measurement details	C	C	
6313	Measured attribute code	C an..3	C an..3	<b>List of valid codes</b> <b>AAB</b> Goods item gross weight
6321	Measurement significance code	C an..3	N	
6155	Non-discrete measurement name code	C an..17	N	
6154	Non-discrete measurement name	C an..70	N	
C174	Value/range	C	C	
6411	Measurement unit code	M an..8	M an..8	<b>List of valid codes</b> <b>KGM</b> kilogram
6314	Measure	C an..18	C an..18	
6162	Range minimum quantity	C n..18	N	
6152	Range maximum quantity	C n..18	N	
6432	Significant digits quantity	C n..2	N	
7383	Surface or layer code	C an..3	N	

**Segment Remarks:**

**Internal IT Notes**

2024-06-20: Enabled SG32 MEA GrossWeight for VFT.

**Example:**

MEA+WT+AAB+KGM:100'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1490		SG32	C	10	2	PAC-MEA
1510	88	MEA	C	10	3	Measurements

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MEA				
6311	Measurement purpose code qualifier	M an..3	M an..3	<b>General Notes</b> Message examples: MEA+VOL++MTQ:12.096'  <b>List of valid codes</b> <b>VOL</b> Volume
C502	Measurement details	C	N	
6313	Measured attribute code	C an..3	N	
6321	Measurement significance code	C an..3	N	
6155	Non-discrete measurement name code	C an..17	N	
6154	Non-discrete measurement name	C an..70	N	
C174	Value/range	C	C	
6411	Measurement unit code	M an..8	M an..8	<b>List of valid codes</b> <b>MTQ</b> cubic metre
6314	Measure	C an..18	C an..18	
6162	Range minimum quantity	C n..18	N	
6152	Range maximum quantity	C n..18	N	
6432	Significant digits quantity	C n..2	N	
7383	Surface or layer code	C an..3	N	

**Segment Remarks:**  
**Internal IT Notes**  
2024-06-20: Enabled SG32 MEA Volume for VFT.

**Example:**  
MEA+VOL++MTQ:2 '



Counter	No	Tag	St	MaxOcc	Level	Name
1490		SG32	C	10	2	PAC-MEA
1510	89	MEA	C	10	3	Measurements

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MEA				
6311	Measurement purpose code qualifier	M an..3	M an..3	<b>General Notes</b> Message examples: MEA+LMT++MTR:2.5'  <b>List of valid codes</b> <b>LMT</b> Loading meters
C502	Measurement details	C	N	
6313	Measured attribute code	C an..3	N	
6321	Measurement significance code	C an..3	N	
6155	Non-discrete measurement name code	C an..17	N	
6154	Non-discrete measurement name	C an..70	N	
C174	Value/range	C	C	
6411	Measurement unit code	M an..8	M an..8	<b>List of valid codes</b> <b>MTR</b> metre
6314	Measure	C an..18	C an..18	
6162	Range minimum quantity	C n..18	N	
6152	Range maximum quantity	C n..18	N	
6432	Significant digits quantity	C n..2	N	
7383	Surface or layer code	C an..3	N	

**Segment Remarks:**  
**Internal IT Notes**  
2024-07-09: Enabled SG32 MEA LoadingMeters for VFT.

**Example:**  
MEA+LMT++MTR:2 '



Counter	No	Tag	St	MaxOcc	Level	Name
1620		SG35	C	99	2	TAX-MOA
1630	90	TAX	M	1	2	Duty/tax/fee details

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
TAX				
5283	Duty or tax or fee function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> 7 Tax
C241	Duty/tax/fee type	C	C	
5153	Duty or tax or fee type name code	C an..3	C an..3	<a href="#">List of valid codes</a> VAT Value added tax
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5152	Duty or tax or fee type name	C an..35	N	
C533	Duty/tax/fee account detail	C	N	
5289	Duty or tax or fee account code	M an..6	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5286	Duty or tax or fee assessment basis quantity	C an..15	N	
C243	Duty/tax/fee detail	C	C	
5279	Duty or tax or fee rate code	C an..7	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5278	Duty or tax or fee rate	C an..17	C an..17	
5273	Duty or tax or fee rate basis code	C an..12	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5305	Duty or tax or fee category code	C an..3	C an..3	<a href="#">List of valid codes</a> E Exempt from tax S Standard rate Z Zero rated goods
3446	Party tax identifier	C an..20	N	
1227	Calculation sequence code	C an..3	N	
5307	Tax or duty or fee payment due date code	C an..3	N	

Segment Remarks:

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



**General Notes**

Message examples:  
TAX+7+VAT+++:::25.00+S'

**Example:**

TAX+7+VAT+++:::25.00+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



Counter	No	Tag	St	MaxOcc	Level	Name
1620		SG35	C	99	2	TAX-MOA
1640	91	MOA	C	2	3	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	
				List of valid codes
				124 Tax amount
5004	Monetary amount	C n..35	C n..35	
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	
				List of valid codes
				4 Invoicing currency
4405	Status description code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

MOA+124:99.99:EUR:4'

Example:

MOA+124:99.99:EUR:4'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1660		<b>SG36</b>	C	99	2	NAD
1670	92	<b>NAD</b>	M	1	2	Name and address

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>CN</b> Consignee <b>CZ</b> Consignor <b>DP</b> Delivery party <b>PW</b> Despatch party
C082	Party identification details	C	C	
3039	Party identifier	M an..35	M an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	C an..3	<b>List of valid codes</b> <b>9</b> GS1 <b>87</b> Assigned by carrier <b>91</b> Assigned by seller or seller's agent
C058	Name and address	C	N	
3124	Name and address description	M an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
C080	Party name	C	C	
3036	Party name	M an..70	M an..70	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3045	Party name format code	C an..3	N	
C059	Street	C	C	
3042	Street and number or post office box identifier	M an..35	M an..35	
3042	Street and number or post office box identifier	C an..35	C an..35	
3042	Street and number or post office box identifier	C an..35	C an..35	
3042	Street and number or post office box identifier	C an..35	N	
3164	City name	C an..35	C an..35	
C819	Country subdivision details	C	N	
3229	Country subdivision identifier	C an..9	C an..9	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency	C an..3	N	

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





		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
	code			
3228	Country subdivision name	C an..70	N	
3251	Postal identification code	C an..17	C an..17	
3207	Country identifier	C an..3	C an..3	

Segment Remarks:

General Notes

Message examples:

NAD+CN+123456789::91++Consignee+West street 10+CITY++134408+XX'

NAD+CZ+987654321::87++Consignor+East street 5+CITY++12345+XX'

NAD+DP+123456789::91++Consignee+West street 10+CITY++134408+XX'

NAD+PW+987654321::87++Consignor+East street 5+CITY++12345+XX'

Example:

NAD+CN+123456789::87++Consignor+North street:Warehouse 2+PARIS++8260+FR'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1660		<b>SG36</b>	C	99	2	NAD
1670	93	<b>NAD</b>	M	1	2	Name and address

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>CN</b> Consignee
C082	Party identification details	C	C	
3039	Party identifier	M an..35	M an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	C an..3	<b>List of valid codes</b> <b>9</b> GS1 <b>87</b> Assigned by carrier <b>91</b> Assigned by seller or seller's agent
C058	Name and address	C	N	
3124	Name and address description	M an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
C080	Party name	C	C	
3036	Party name	M an..70	M an..70	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3045	Party name format code	C an..3	N	
C059	Street	C	C	
3042	Street and number or post office box identifier	M an..35	M an..35	
3042	Street and number or post office box identifier	C an..35	C an..35	
3042	Street and number or post office box identifier	C an..35	C an..35	
3042	Street and number or post office box identifier	C an..35	N	
3164	City name	C an..35	C an..35	
C819	Country subdivision details	C	N	
3229	Country subdivision identifier	C an..9	C an..9	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3228	Country subdivision name	C an..70	N	
3251	Postal identification code	C an..17	C an..17	

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



		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
3207	Country identifier	C an..3	C an..3	

**Segment Remarks:**

**General Notes**

Message examples:

NAD+CN+123456789::91++Consignee+West street 10+CITY++134408+XX'

NAD+CZ+987654321::87++Consignor+East street 5+CITY++12345+XX'

NAD+DP+123456789::91++Consignee+West street 10+CITY++134408+XX'

NAD+PW+987654321::87++Consignor+East street 5+CITY++12345+XX'

**Example:**

NAD+CN+123456789::87++Consignor+North street:Warehouse 2+PARIS++8260+FR'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1660		<b>SG36</b>	C	99	2	NAD
1670	94	<b>NAD</b>	M	1	2	Name and address

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>CZ</b> Consignor
C082	Party identification details	C	C	
3039	Party identifier	M an..35	M an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	C an..3	<b>List of valid codes</b> <b>9</b> GS1 <b>87</b> Assigned by carrier <b>91</b> Assigned by seller or seller's agent
C058	Name and address	C	N	
3124	Name and address description	M an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
C080	Party name	C	C	
3036	Party name	M an..70	M an..70	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3045	Party name format code	C an..3	N	
C059	Street	C	C	
3042	Street and number or post office box identifier	M an..35	M an..35	
3042	Street and number or post office box identifier	C an..35	C an..35	
3042	Street and number or post office box identifier	C an..35	C an..35	
3042	Street and number or post office box identifier	C an..35	N	
3164	City name	C an..35	C an..35	
C819	Country subdivision details	C	N	
3229	Country subdivision identifier	C an..9	C an..9	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3228	Country subdivision name	C an..70	N	
3251	Postal identification code	C an..17	C an..17	

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



		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
3207	Country identifier	C an..3	C an..3	

**Segment Remarks:**

**General Notes**

Message examples:

NAD+CN+123456789::91++Consignee+West street 10+CITY++134408+XX'

NAD+CZ+987654321::87++Consignor+East street 5+CITY++12345+XX'

NAD+DP+123456789::91++Consignee+West street 10+CITY++134408+XX'

NAD+PW+987654321::87++Consignor+East street 5+CITY++12345+XX'

**Example:**

NAD+CZ+123456789::87++Consignee+North street:Warehouse 2+PARIS++8260+FR'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1660		<b>SG36</b>	C	99	2	NAD
1670	95	<b>NAD</b>	M	1	2	Name and address

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party function code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>DP</b> Delivery party
C082	Party identification details	C	C	
3039	Party identifier	M an..35	M an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	C an..3	<a href="#">List of valid codes</a> <b>9</b> GS1 <b>87</b> Assigned by carrier <b>91</b> Assigned by seller or seller's agent
C058	Name and address	C	N	
3124	Name and address description	M an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
C080	Party name	C	C	
3036	Party name	M an..70	M an..70	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3045	Party name format code	C an..3	N	
C059	Street	C	C	
3042	Street and number or post office box identifier	M an..35	M an..35	
3042	Street and number or post office box identifier	C an..35	C an..35	
3042	Street and number or post office box identifier	C an..35	C an..35	
3042	Street and number or post office box identifier	C an..35	N	
3164	City name	C an..35	C an..35	
C819	Country subdivision details	C	N	
3229	Country subdivision identifier	C an..9	C an..9	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3228	Country subdivision name	C an..70	N	
3251	Postal identification code	C an..17	C an..17	

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



		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
3207	Country identifier	C an..3	C an..3	

**Segment Remarks:**

**General Notes**

Message examples:

NAD+CN+123456789::91++Consignee+West street 10+CITY++134408+XX'

NAD+CZ+987654321::87++Consignor+East street 5+CITY++12345+XX'

NAD+DP+123456789::91++Consignee+West street 10+CITY++134408+XX'

NAD+PW+987654321::87++Consignor+East street 5+CITY++12345+XX'

**Example:**

NAD+DP+123456789::87++Delivery party+North street:Warehouse 2+PARIS++8260+FR'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1660		<b>SG36</b>	C	99	2	NAD
1670	96	<b>NAD</b>	M	1	2	Name and address

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>PW</b> Despatch party
C082	Party identification details	C	C	
3039	Party identifier	M an..35	M an..35	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	C an..3	<b>List of valid codes</b> <b>9</b> GS1 <b>87</b> Assigned by carrier <b>91</b> Assigned by seller or seller's agent
C058	Name and address	C	N	
3124	Name and address description	M an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
3124	Name and address description	C an..35	N	
C080	Party name	C	C	
3036	Party name	M an..70	M an..70	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3036	Party name	C an..70	N	
3045	Party name format code	C an..3	N	
C059	Street	C	C	
3042	Street and number or post office box identifier	M an..35	M an..35	
3042	Street and number or post office box identifier	C an..35	C an..35	
3042	Street and number or post office box identifier	C an..35	C an..35	
3042	Street and number or post office box identifier	C an..35	N	
3164	City name	C an..35	C an..35	
C819	Country subdivision details	C	N	
3229	Country subdivision identifier	C an..9	C an..9	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
3228	Country subdivision name	C an..70	N	
3251	Postal identification code	C an..17	C an..17	

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





		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
3207	Country identifier	C an..3	C an..3	

**Segment Remarks:**

**General Notes**

Message examples:

NAD+CN+123456789::91++Consignee+West street 10+CITY++134408+XX'

NAD+CZ+987654321::87++Consignor+East street 5+CITY++12345+XX'

NAD+DP+123456789::91++Consignee+West street 10+CITY++134408+XX'

NAD+PW+987654321::87++Consignor+East street 5+CITY++12345+XX'

**Example:**

NAD+PW+123456789::87++Despatch party+North street:Warehouse 2+PARIS++8260+FR'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1790		SG40	C	30	2	ALC-ALI-FTX-SG41-SG43-SG45
1800	97	ALC	M	1	2	Allowance or charge

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
ALC				
5463	Allowance or charge code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>A</b> Allowance <b>C</b> Charge
C552	Allowance/charge information	C	C	
1230	Allowance or charge identifier	C an..35	C an..35	
5189	Allowance or charge identification code	C an..3	N	
4471	Settlement means code	C an..3	N	
1227	Calculation sequence code	C an..3	N	
C214	Special services identification	C	C	
7161	Special service description code	C an..3	C an..3	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
7160	Special service description	C an..35	C an..35	
7160	Special service description	C an..35	N	

**Segment Remarks:**

**General Notes**

Message examples:

ALC+A+0112:+++FRT:::Freight'

ALC+C+0112:+++FRT:::Freight'

**Example:**

ALC+A+0112+++FRT:::Freight'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1790		SG40	C	30	2	ALC-ALI-FTX-SG41-SG43-SG45
1810	98	ALI	C	5	3	Additional information

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
ALI				
3239	Country of origin identifier	C an..3	N	
9213	Duty regime type code	C an..3	N	
4183	Special condition code	C an..3	C an..3	<b>Internal IT Notes</b> RITM0161434: Enabled ALI.4183 for IsFinal. Change only done in ITX D_TX_EX_STDxxGxFIVD10BFIMV2xxIZ.  <b>List of valid codes</b> <b>110</b> Final settlement
4183	Special condition code	C an..3	N	
4183	Special condition code	C an..3	N	
4183	Special condition code	C an..3	N	
4183	Special condition code	C an..3	N	

Segment Remarks:

Internal IT Notes

RITM0161434: Enabled ALI.4183 for IsFinal. Change only done in ITX D\_TX\_EX\_STDxxGxFIVD10BFIMV2xxIZ.

Example:

ALI+++110'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1790		SG40	C	30	2	ALC-ALI-FTX-SG41-SG43-SG45
1830	99	FTX	C	1	3	Free text

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>ALC</b> Allowance/charge information
4453	Free text function code	C an..3	N	
C107	Text reference	C	N	
4441	Free text description code	M an..17	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
C108	Text literal	C	C	
4440	Free text	M an..512	M an..512	<a href="#">Internal IT Notes</a> Will handle Description.
4440	Free text	C an..512	C an..512	<a href="#">Internal IT Notes</a> Will handle ChargeCodeDesc.
4440	Free text	C an..512	C an..512	<a href="#">Internal IT Notes</a> Will handle ChargeCodeLocalDesc.
4440	Free text	C an..512	N	
4440	Free text	C an..512	N	
3453	Language name code	C an..3	N	
4447	Free text format code	C an..3	N	

Segment Remarks:

**Example:**  
FTX+ALC+++Description:ChargeCodeDescription:ChargeCodeLocalDescription'



Counter	No	Tag	St	MaxOcc	Level	Name
1840		SG41	C	1	3	QTY
1850	100	QTY	M	1	3	Quantity

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity type code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>12</b> Despatch quantity
6060	Quantity	M an..35	M an..35	<b>Internal IT Notes</b> /FreightInvoiceMessage/FreightInvoice/InvoiceLines/InvoiceLine/Charges/Charge/QuantityUnits
6411	Measurement unit code	C an..8	C an..8	<b>Internal IT Notes</b> /FreightInvoiceMessage/FreightInvoice/InvoiceLines/InvoiceLine/Charges/Charge/QuantityUnits/Type <b>List of valid codes</b> <b>ZZ</b> mutually defined

Segment Remarks:

Example:

QTY+12:2:ZZ'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1900		SG43	C	2	3	MOA-CUX
1910	101	MOA	M	1	3	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<b>Internal IT Notes</b> /FreightInvoiceMessage/FreightInvoice/InvoiceLines/InvoiceLine/Charges/Charge/AmountExclTax  <b>List of valid codes</b> <b>8</b> Allowance or charge amount
5004	Monetary amount	C n..35	C n..35	<b>Internal IT Notes</b> cdm: AmountExclTax
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>4</b> Invoicing currency
4405	Status description code	C an..3	N	

Segment Remarks:

General Notes

Message examples:  
MOA+8:1000:EUR:4'

Example:

MOA+8:1000:EUR:4'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1900		<b>SG43</b>	C	2	3	<b>MOA-CUX</b>
1930	102	<b>CUX</b>	C	1	4	<b>Currencies</b>

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CUX				
C504	Currency details	C	C	
6347	Currency usage code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>2</b> Reference currency
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>4</b> Invoicing currency
6348	Currency rate	C n..4	N	
C504	Currency details	C	C	
6347	Currency usage code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>3</b> Target currency
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>Internal IT Notes</b> cdm: OriginalCurrency  <b>List of valid codes</b> <b>3</b> Home currency
6348	Currency rate	C n..4	N	
5402	Currency exchange rate	C n..12	C n..12	
6341	Exchange rate currency market identifier	C an..3	N	

**Segment Remarks:****General Notes**

Message examples:

CUX+2:EUR:4+3:SEK:3+0.80'

**Example:**

CUX+2:EUR:4+3:SEK:3+0.80'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1900		SG43	C	2	3	MOA
1910	103	MOA	M	1	3	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<b>Internal IT Notes</b> /FreightInvoiceMessage/FreightInvoice/InvoiceLines/InvoiceLine/Charges/Charge/OriginalAmountExclTax  <b>List of valid codes</b> <b>10</b> Amount in charge currency
5004	Monetary amount	C n..35	C n..35	<b>Internal IT Notes</b> cdm: OriginalAmountExclTax
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>3</b> Home currency
4405	Status description code	C an..3	N	

**Segment Remarks:**

**General Notes**

Message examples:  
MOA+10:1000:EUR:3'

**Example:**

MOA+10:1000:EUR:3'

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





Counter	No	Tag	St	MaxOcc	Level	Name
1980		<b>SG45</b>	C	5	3	<b>TAX-MOA</b>
1990	104	<b>TAX</b>	M	1	3	<b>Duty/tax/fee details</b>

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
TAX				
5283	Duty or tax or fee function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>7</b> Tax <b>9</b> Tax related information
C241	Duty/tax/fee type	C	C	
5153	Duty or tax or fee type name code	C an..3	C an..3	<b>List of valid codes</b> <b>VAT</b> Value added tax
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5152	Duty or tax or fee type name	C an..35	C an..35	
C533	Duty/tax/fee account detail	C	N	
5289	Duty or tax or fee account code	M an..6	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5286	Duty or tax or fee assessment basis quantity	C an..15	C an..15	<b>General Notes</b> Used when agreed for TaxCode up to an..15 chars.
C243	Duty/tax/fee detail	C	C	
5279	Duty or tax or fee rate code	C an..7	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5278	Duty or tax or fee rate	C an..17	C an..17	
5273	Duty or tax or fee rate basis code	C an..12	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5305	Duty or tax or fee category code	C an..3	C an..3	<b>List of valid codes</b> <b>S</b> Standard rate <b>Z</b> Zero rated goods
3446	Party tax identifier	C an..20	N	
1227	Calculation sequence code	C an..3	N	
5307	Tax or duty or fee payment due date code	C an..3	N	

**Segment Remarks:**

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



**General Notes**

Message examples:  
TAX+7+VAT+++:::25.00+S'  
TAX+9+VAT+++:::25.00+S'

**Example:**

TAX+7+VAT:::250++DICH.INT+:::25+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



Counter	No	Tag	St	MaxOcc	Level	Name
1980		SG45	C	5	3	TAX-MOA
2000	105	MOA	C	2	4	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<b>Internal IT Notes</b> /FreightInvoiceMessage/FreightInvoice/InvoiceLines/InvoiceLine/Charges/Charge/TaxAmount  <b>List of valid codes</b> <b>124</b> Tax amount
5004	Monetary amount	C n..35	C n..35	<b>Internal IT Notes</b> cdm: TaxAmount
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>4</b> Invoicing currency
4405	Status description code	C an..3	N	

Segment Remarks:

General Notes

Message examples:  
MOA+124:250:EUR:4'

Example:

MOA+124:250:EUR:4'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1980		SG45	C	5	3	TAX-MOA
2000	106	MOA	C	2	4	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<b>Internal IT Notes</b> /FreightInvoiceMessage/FreightInvoice/InvoiceLines/InvoiceLine/Charges/Charge/OriginalTaxAmount  <b>List of valid codes</b> <b>124</b> Tax amount
5004	Monetary amount	C n..35	C n..35	<b>Internal IT Notes</b> cdm: OriginalTaxAmount
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>3</b> Home currency
4405	Status description code	C an..3	N	

Segment Remarks:

General Notes

Message examples:  
MOA+124:250:EUR:3'

Example:

MOA+124:250:EUR:3'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1790		SG40	C	30	2	ALC-SG43-SG45
1800	107	ALC	M	1	2	Allowance or charge

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
ALC				
5463	Allowance or charge code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> A Allowance
C552	Allowance/charge information	C	C	
1230	Allowance or charge identifier	C an..35	C an..35	
5189	Allowance or charge identification code	C an..3	N	
4471	Settlement means code	C an..3	N	
1227	Calculation sequence code	C an..3	N	
C214	Special services identification	C	C	
7161	Special service description code	C an..3	C an..3	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
7160	Special service description	C an..35	C an..35	
7160	Special service description	C an..35	N	

Segment Remarks:

General Notes

Message examples:

ALC+A+0112:+++FRT:::Freight'

ALC+C+0112:+++FRT:::Freight'

Example:

ALC+A+0112+++FRT:::Freight'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1900		SG43	C	2	3	MOA-CUX
1910	108	MOA	M	1	3	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<b>Internal IT Notes</b> /FreightInvoiceMessage/FreightInvoice/InvoiceLines/InvoiceLine/Charges/Charge/AmountExclTax  <b>List of valid codes</b> <b>8</b> Allowance or charge amount
5004	Monetary amount	C n..35	C n..35	<b>Internal IT Notes</b> cdm: AmountExclTax
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>4</b> Invoicing currency
4405	Status description code	C an..3	N	

**Segment Remarks:**

**General Notes**

Message examples:  
MOA+8:1000:EUR:4'

**Example:**

MOA+8:1000:EUR:4'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1900		<b>SG43</b>	C	2	3	<b>MOA-CUX</b>
1930	109	<b>CUX</b>	C	1	4	<b>Currencies</b>

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CUX				
C504	Currency details	C	C	
6347	Currency usage code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>2</b> Reference currency
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>4</b> Invoicing currency
6348	Currency rate	C n..4	N	
C504	Currency details	C	C	
6347	Currency usage code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>3</b> Target currency
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>Internal IT Notes</b> cdm: OriginalCurrency  <b>List of valid codes</b> <b>3</b> Home currency
6348	Currency rate	C n..4	N	
5402	Currency exchange rate	C n..12	C n..12	
6341	Exchange rate currency market identifier	C an..3	N	

**Segment Remarks:****General Notes**

Message examples:

CUX+2:EUR:4+3:SEK:3+0.80'

**Example:**

CUX+2:EUR:4+3:SEK:3+0.80'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1900		SG43	C	2	3	MOA
1910	110	MOA	M	1	3	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<b>Internal IT Notes</b> /FreightInvoiceMessage/FreightInvoice/InvoiceLines/InvoiceLine/Charges/Charge/OriginalAmountExclTax  <b>List of valid codes</b> <b>10</b> Amount in charge currency
5004	Monetary amount	C n..35	C n..35	<b>Internal IT Notes</b> cdm: OriginalAmountExclTax
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>3</b> Home currency
4405	Status description code	C an..3	N	

**Segment Remarks:**

**General Notes**

Message examples:  
MOA+10:1000:EUR:3'

**Example:**

MOA+10:1000:EUR:3'

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





Counter	No	Tag	St	MaxOcc	Level	Name
1980		<b>SG45</b>	C	5	3	<b>TAX-MOA</b>
1990	111	<b>TAX</b>	M	1	3	<b>Duty/tax/fee details</b>

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
TAX				
5283	Duty or tax or fee function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>7</b> Tax <b>9</b> Tax related information
C241	Duty/tax/fee type	C	C	
5153	Duty or tax or fee type name code	C an..3	C an..3	<b>List of valid codes</b> <b>VAT</b> Value added tax
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5152	Duty or tax or fee type name	C an..35	C an..35	
C533	Duty/tax/fee account detail	C	N	
5289	Duty or tax or fee account code	M an..6	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5286	Duty or tax or fee assessment basis quantity	C an..15	C an..15	
C243	Duty/tax/fee detail	C	C	
5279	Duty or tax or fee rate code	C an..7	C an..7	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5278	Duty or tax or fee rate	C an..17	C an..17	
5273	Duty or tax or fee rate basis code	C an..12	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5305	Duty or tax or fee category code	C an..3	C an..3	<b>List of valid codes</b> <b>S</b> Standard rate <b>Z</b> Zero rated goods
3446	Party tax identifier	C an..20	N	
1227	Calculation sequence code	C an..3	N	
5307	Tax or duty or fee payment due date code	C an..3	N	

**Segment Remarks:**

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



**General Notes**

Message examples:  
TAX+7+VAT+++:::25.00+S'  
TAX+9+VAT+++:::25.00+S'

**Example:**

TAX+7+VAT:::250++DICH.INT+X:::25+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



Counter	No	Tag	St	MaxOcc	Level	Name
1980		SG45	C	5	3	TAX-MOA
2000	112	MOA	C	2	4	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<b>Internal IT Notes</b> /FreightInvoiceMessage/FreightInvoice/InvoiceLines/InvoiceLine/Charges/Charge/TaxAmount  <b>List of valid codes</b> <b>124</b> Tax amount
5004	Monetary amount	C n..35	C n..35	<b>Internal IT Notes</b> cdm: TaxAmount
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>4</b> Invoicing currency
4405	Status description code	C an..3	N	

Segment Remarks:

General Notes

Message examples:  
MOA+124:250:EUR:4'

Example:

MOA+124:250:EUR:4'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1980		SG45	C	5	3	TAX-MOA
2000	113	MOA	C	2	4	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<b>Internal IT Notes</b> /FreightInvoiceMessage/FreightInvoice/InvoiceLines/InvoiceLine/Charges/Charge/OriginalTaxAmount  <b>List of valid codes</b> <b>124</b> Tax amount
5004	Monetary amount	C n..35	C n..35	<b>Internal IT Notes</b> cdm: OriginalTaxAmount
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>3</b> Home currency
4405	Status description code	C an..3	N	

Segment Remarks:

General Notes

Message examples:  
MOA+124:250:EUR:3'

Example:

MOA+124:250:EUR:3'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1790		<b>SG40</b>	C	30	2	<b>ALC-SG43-SG45</b>
1800	114	<b>ALC</b>	M	1	2	<b>Allowance or charge</b>

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
ALC				
5463	Allowance or charge code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>C</b> Charge
C552	Allowance/charge information	C	C	
1230	Allowance or charge identifier	C an..35	C an..35	
5189	Allowance or charge identification code	C an..3	N	
4471	Settlement means code	C an..3	N	
1227	Calculation sequence code	C an..3	N	
C214	Special services identification	C	C	
7161	Special service description code	C an..3	C an..3	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
7160	Special service description	C an..35	C an..35	
7160	Special service description	C an..35	N	

**Segment Remarks:****General Notes**

Message examples:

ALC+A+0112:+++FRT:::Freight'

ALC+C+0112:+++FRT:::Freight'

**Example:**

ALC+C+0112+++FRT:::Freight'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1900		SG43	C	2	3	MOA-CUX
1910	115	MOA	M	1	3	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<b>Internal IT Notes</b> /FreightInvoiceMessage/FreightInvoice/InvoiceLines/InvoiceLine/Charges/Charge/AmountExclTax  <b>List of valid codes</b> <b>8</b> Allowance or charge amount
5004	Monetary amount	C n..35	C n..35	<b>Internal IT Notes</b> cdm: AmountExclTax
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>4</b> Invoicing currency
4405	Status description code	C an..3	N	

**Segment Remarks:**

**General Notes**

Message examples:  
MOA+8:1000:EUR:4'

**Example:**

MOA+8:1000:EUR:4'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1900		<b>SG43</b>	C	2	3	<b>MOA-CUX</b>
1930	116	<b>CUX</b>	C	1	4	<b>Currencies</b>

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CUX				
C504	Currency details	C	C	
6347	Currency usage code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>2</b> Reference currency
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>4</b> Invoicing currency
6348	Currency rate	C n..4	N	
C504	Currency details	C	C	
6347	Currency usage code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>3</b> Target currency
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>Internal IT Notes</b> cdm: OriginalCurrency  <b>List of valid codes</b> <b>3</b> Home currency
6348	Currency rate	C n..4	N	
5402	Currency exchange rate	C n..12	C n..12	
6341	Exchange rate currency market identifier	C an..3	N	

**Segment Remarks:****General Notes**

Message examples:

CUX+2:EUR:4+3:SEK:3+0.80'

**Example:**

CUX+2:EUR:4+3:SEK:3+0.80'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1900		SG43	C	2	3	MOA
1910	117	MOA	M	1	3	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<b>Internal IT Notes</b> /FreightInvoiceMessage/FreightInvoice/InvoiceLines/InvoiceLine/Charges/Charge/OriginalAmountExclTax  <b>List of valid codes</b> <b>10</b> Amount in charge currency
5004	Monetary amount	C n..35	C n..35	<b>Internal IT Notes</b> cdm: OriginalAmountExclTax
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>3</b> Home currency
4405	Status description code	C an..3	N	

**Segment Remarks:**

**General Notes**

Message examples:  
MOA+10:1000:EUR:3'

**Example:**

MOA+10:1000:EUR:3'

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





Counter	No	Tag	St	MaxOcc	Level	Name
1980		SG45	C	5	3	TAX-MOA
1990	118	TAX	M	1	3	Duty/tax/fee details

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
TAX				
5283	Duty or tax or fee function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>7</b> Tax <b>9</b> Tax related information
C241	Duty/tax/fee type	C	C	
5153	Duty or tax or fee type name code	C an..3	C an..3	<b>List of valid codes</b> <b>VAT</b> Value added tax
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5152	Duty or tax or fee type name	C an..35	C an..35	
C533	Duty/tax/fee account detail	C	N	
5289	Duty or tax or fee account code	M an..6	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5286	Duty or tax or fee assessment basis quantity	C an..15	C an..15	
C243	Duty/tax/fee detail	C	C	
5279	Duty or tax or fee rate code	C an..7	C an..7	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5278	Duty or tax or fee rate	C an..17	C an..17	
5273	Duty or tax or fee rate basis code	C an..12	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5305	Duty or tax or fee category code	C an..3	C an..3	<b>List of valid codes</b> <b>S</b> Standard rate <b>Z</b> Zero rated goods
3446	Party tax identifier	C an..20	N	
1227	Calculation sequence code	C an..3	N	
5307	Tax or duty or fee payment due date code	C an..3	N	

Segment Remarks:

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



**General Notes**

Message examples:

TAX+7+VAT+++:::25.00+S'

TAX+9+VAT+++:::25.00+S'

**Example:**

TAX+7+VAT:::250++DICH.INT+X:::25+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



Counter	No	Tag	St	MaxOcc	Level	Name
1980		SG45	C	5	3	TAX-MOA
2000	119	MOA	C	2	4	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<b>Internal IT Notes</b> /FreightInvoiceMessage/FreightInvoice/InvoiceLines/InvoiceLine/Charges/Charge/TaxAmount  <b>List of valid codes</b> <b>124</b> Tax amount
5004	Monetary amount	C n..35	C n..35	<b>Internal IT Notes</b> cdm: TaxAmount
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>4</b> Invoicing currency
4405	Status description code	C an..3	N	

Segment Remarks:

General Notes

Message examples:  
MOA+124:250:EUR:4'

Example:

MOA+124:250:EUR:4'

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



Counter	No	Tag	St	MaxOcc	Level	Name
1980		SG45	C	5	3	TAX-MOA
2000	120	MOA	C	2	4	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<b>Internal IT Notes</b> /FreightInvoiceMessage/FreightInvoice/InvoiceLines/InvoiceLine/Charges/Charge/OriginalTaxAmount  <b>List of valid codes</b> <b>124</b> Tax amount
5004	Monetary amount	C n..35	C n..35	<b>Internal IT Notes</b> cdm: OriginalTaxAmount
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>3</b> Home currency
4405	Status description code	C an..3	N	

Segment Remarks:

General Notes

Message examples:  
MOA+124:250:EUR:3'

Example:

MOA+124:250:EUR:3'

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



Counter	No	Tag	St	MaxOcc	Level	Name
---------	----	-----	----	--------	-------	------

2320	121	<b>UNS</b>	M	1	0	Section control
------	-----	------------	---	---	---	-----------------

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNS				
0081	Section identification	M a1	M a1	

Segment Remarks:

Example:  
UNS+D '



Counter	No	Tag	St	MaxOcc	Level	Name
---------	----	-----	----	--------	-------	------

2330 122 **CNT** C 10 1 Control total

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CNT				
C270	Control	M	M	
6069	Control total type code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>7</b> Total gross weight <b>11</b> Consignment package quantity <b>15</b> Total consignment, cube <b>57</b> Total loading metres
6066	Control total quantity	M n..18	M n..18	
6411	Measurement unit code	C an..8	C an..8	<b>List of valid codes</b> <b>KGM</b> kilogram <b>MTQ</b> cubic metre

Segment Remarks:

Internal IT Notes

2024-06-20: Enabled CNT for Control totals for Measurements for VFT.

General Notes

Message examples:  
CNT+15:0.002:MTQ'  
CNT+7:259.0:KGM'  
CNT+11:1:PCE'

Example:

CNT+7:9:KGM'

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



Counter	No	Tag	St	MaxOcc	Level	Name
2340		SG52	M	100	1	MOA
2350	123	MOA	M	1	1	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<b>Internal IT Notes</b> cdm: FreightInvoiceMessage/FreightInvoice/TotalAmountInclTax  <b>List of valid codes</b> <b>128</b> Total amount
5004	Monetary amount	C n..35	C n..35	
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<b>List of valid codes</b> <b>4</b> Invoicing currency
4405	Status description code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

MOA+128:2000:EUR:4'

Example:

MOA+128:2000:EUR:4'

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



Counter	No	Tag	St	MaxOcc	Level	Name
2340		SG52	M	100	1	MOA
2350	124	MOA	M	1	1	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<a href="#">Internal IT Notes</a> /FreightInvoiceMessage/FreightInvoice/OriginalTotalAmountInclTax  <a href="#">List of valid codes</a> <b>128</b> Total amount
5004	Monetary amount	C n..35	C n..35	<a href="#">Internal IT Notes</a> cdm: FreightInvoiceMessage/FreightInvoice/ OriginalTotalAmountInclTax
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<a href="#">List of valid codes</a> <b>3</b> Home currency
4405	Status description code	C an..3	N	

**Segment Remarks:**

**General Notes**

Message examples:  
MOA+128:2000:EUR:3'

**Example:**

MOA+128:2000:EUR:3'

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





Counter	No	Tag	St	MaxOcc	Level	Name
2340		SG52	M	100	1	MOA
2350	125	MOA	M	1	1	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<a href="#">Internal IT Notes</a> /FreightInvoiceMessage/FreightInvoice/TotalAmountExclTax  <a href="#">List of valid codes</a> <b>125</b> Taxable amount
5004	Monetary amount	C n..35	C n..35	<a href="#">Internal IT Notes</a> cdm: FreightInvoiceMessage/FreightInvoice/TotalAmountExclTax
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<a href="#">List of valid codes</a> <b>4</b> Invoicing currency
4405	Status description code	C an..3	N	

**Segment Remarks:**

**General Notes**

Message examples:  
MOA+125:1250:EUR:4'

**Example:**

MOA+125:1250:EUR:4'

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



Counter	No	Tag	St	MaxOcc	Level	Name
2340		SG52	M	100	1	MOA
2350	126	MOA	M	1	1	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<a href="#">Internal IT Notes</a> /FreightInvoiceMessage/FreightInvoice/OriginalTotalAmountExclTax  <a href="#">List of valid codes</a> <b>125</b> Taxable amount
5004	Monetary amount	C n..35	C n..35	<a href="#">Internal IT Notes</a> cdm: FreightInvoiceMessage/FreightInvoice/ OriginalTotalAmountExclTax
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<a href="#">List of valid codes</a> <b>3</b> Home currency
4405	Status description code	C an..3	N	

**Segment Remarks:**

**General Notes**

Message examples:  
MOA+125:1250:EUR:3'

**Example:**

MOA+125:1250:EUR:3'

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



Counter	No	Tag	St	MaxOcc	Level	Name
2340		SG52	M	100	1	MOA
2350	127	MOA	M	1	1	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<a href="#">Internal IT Notes</a> /FreightInvoiceMessage/FreightInvoice/TotalTaxAmount  <a href="#">List of valid codes</a> <b>176</b> Message total duty/tax/fee amount
5004	Monetary amount	C n..35	C n..35	<a href="#">Internal IT Notes</a> cdm: FreightInvoiceMessage/FreightInvoice/TotalTaxAmount
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<a href="#">List of valid codes</a> <b>4</b> Invoicing currency
4405	Status description code	C an..3	N	

**Segment Remarks:**

**General Notes**

Message examples:  
MOA+176:5000:EUR:4'

**Example:**

MOA+176:5000:EUR:4'

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



Counter	No	Tag	St	MaxOcc	Level	Name
2340		SG52	M	100	1	MOA
2350	128	MOA	M	1	1	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<a href="#">Internal IT Notes</a> /FreightInvoiceMessage/FreightInvoice/OriginalTotalTaxAmount  <a href="#">List of valid codes</a> <b>176</b> Message total duty/tax/fee amount
5004	Monetary amount	C n..35	C n..35	<a href="#">Internal IT Notes</a> cdm: /FreightInvoiceMessage/FreightInvoice/ OriginalTotalTaxAmount
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<a href="#">List of valid codes</a> <b>3</b> Home currency
4405	Status description code	C an..3	N	

**Segment Remarks:**

**General Notes**

Message examples:  
MOA+176:5000:EUR:3'

**Example:**

MOA+176:5000:EUR:3'

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



Counter	No	Tag	St	MaxOcc	Level	Name
2390		<b>SG54</b>	C	10	1	<b>TAX-MOA</b>
2400	129	<b>TAX</b>	M	1	1	<b>Duty/tax/fee details</b>

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
TAX				
5283	Duty or tax or fee function code qualifier	M an..3	M an..3	<b>List of valid codes</b> <b>7</b> Tax <b>9</b> Tax related information
C241	Duty/tax/fee type	C	C	
5153	Duty or tax or fee type name code	C an..3	C an..3	<b>List of valid codes</b> <b>VAT</b> Value added tax
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5152	Duty or tax or fee type name	C an..35	N	
C533	Duty/tax/fee account detail	C	N	
5289	Duty or tax or fee account code	M an..6	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5286	Duty or tax or fee assessment basis quantity	C an..15	N	
C243	Duty/tax/fee detail	C	C	
5279	Duty or tax or fee rate code	C an..7	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5278	Duty or tax or fee rate	C an..17	C an..17	
5273	Duty or tax or fee rate basis code	C an..12	N	
1131	Code list identification code	C an..17	N	
3055	Code list responsible agency code	C an..3	N	
5305	Duty or tax or fee category code	C an..3	C an..3	<b>List of valid codes</b> <b>A</b> Mixed tax rate <b>AE</b> VAT Reverse Charge <b>E</b> Exempt from tax <b>S</b> Standard rate
3446	Party tax identifier	C an..20	N	
1227	Calculation sequence code	C an..3	N	
5307	Tax or duty or fee payment due	C an..3	N	

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



Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
	date code			

**Segment Remarks:**

**General Notes**

Message examples:

TAX+7+VAT+++:::25.00+S'

TAX+9+VAT+++:::25.00+S'

**Example:**

TAX+7+VAT+++:::25+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



Counter	No	Tag	St	MaxOcc	Level	Name
2390		SG54	C	10	1	TAX-MOA
2410	130	MOA	C	9	2	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	
				List of valid codes
				176 Message total duty/tax/fee amount
5004	Monetary amount	C n..35	C n..35	
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	
				List of valid codes
				4 Invoicing currency
4405	Status description code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

MOA+176:5000:EUR:4'

Example:

MOA+176:5000:EUR:4'

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



Counter	No	Tag	St	MaxOcc	Level	Name
2390		SG54	C	10	1	TAX-MOA
2410	131	MOA	C	9	2	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>176</b> Message total duty/tax/fee amount
5004	Monetary amount	C n..35	C n..35	
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<a href="#">List of valid codes</a> <b>3</b> Home currency
4405	Status description code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

MOA+176:5000:EUR:3'

Example:

MOA+176:5000:EUR:3'

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





Counter	No	Tag	St	MaxOcc	Level	Name
2390		SG54	C	10	1	TAX-MOA
2410	132	MOA	C	9	2	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	
				List of valid codes
				125 Taxable amount
5004	Monetary amount	C n..35	C n..35	
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	
				List of valid codes
				4 Invoicing currency
4405	Status description code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

MOA+125:5000:EUR:4'

Example:

MOA+125:5000:EUR:4'

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



Counter	No	Tag	St	MaxOcc	Level	Name
2390		SG54	C	10	1	TAX-MOA
2410	133	MOA	C	9	2	Monetary amount

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	Monetary amount	M	M	
5025	Monetary amount type code qualifier	M an..3	M an..3	<a href="#">List of valid codes</a> <b>125</b> Taxable amount
5004	Monetary amount	C n..35	C n..35	
6345	Currency identification code	C an..3	C an..3	
6343	Currency type code qualifier	C an..3	C an..3	<a href="#">List of valid codes</a> <b>3</b> Home currency
4405	Status description code	C an..3	N	

Segment Remarks:

General Notes

Message examples:

MOA+125:5000:EUR:3'

Example:

MOA+125:5000:EUR:3'

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



Counter	No	Tag	St	MaxOcc	Level	Name
---------	----	-----	----	--------	-------	------

2470	134	<b>UNT</b>	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..10	M n..10	
0062	Message reference number	M an..14	M an..14	

Segment Remarks:

Example:  
UNT+192+123456 '



Counter	No	Tag	St	MaxOcc	Level	Name
---------	----	-----	----	--------	-------	------

0000 135 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	
0020	Interchange control reference	M an..14	M an..14	

Segment Remarks:

Example:  
UNZ+0+X'



## Example Message

No	Tag	Example
01	UNA	UNA:+.? '
02	UNB	UNB+UNOC:4+PartnerId:14+5790000834129:14+00210120:1500+00000000012345 +++++1'
03	UNH	UNH+123456+INVOIC:D:10B:UN'
04	BGM	BGM+380+DK456654:P+9'
05	BGM	BGM+380+DK456654+9'
06	BGM	BGM+381+DK456654+9'
07	DTM	DTM+137:202210181549:203'
08	DTM	DTM+3:20221018:102'
09	DTM	DTM+131:20221018:102'
10	FTX	FTX+DCL+++Document issuer declaration:X:X:X:X'
11	FTX	FTX+DCL+++Document issuer declaration:X:X:X:X'
12	FTX	FTX+ADU+++Document note:X:X:X:X'
13	LOC	LOC+ZBO+I382:::DKHOR+DKHOR'
SG1		
14	RFF	RFF+AAS:1223559'
SG2		
15	NAD	NAD+II+987654321::91++Invoice issuer+East street 20:2nd address:X+Cit y++2630+DK'
SG3		
16	RFF	RFF+VA:VATNumber'
SG4		
17	DOC	DOC+385'
SG4		
18	DOC	DOC+385'
SG4		
19	DOC	DOC+395'
SG5		
20	CTA	CTA+AR+:Invoice issuer'
21	COM	COM+010-4455663388:TE'
22	COM	COM+abc@email.com:EM'
SG2		
23	NAD	NAD+IV+123456789::91++Company +West street 12B:Warehouse 8:150+COPENH AGEN++1610+DK'
SG3		
24	RFF	RFF+VA:VATNumber'

No = Consecutive segment number



No	Tag	Example
<b>SG5</b>		
25	<b>CTA</b>	CTA+AP+:Invoicee'
26	<b>COM</b>	COM+010-4455663388:TE'
27	<b>COM</b>	COM+abc@email.com:EM'
<b>SG7</b>		
28	<b>CUX</b>	CUX+2:DKK:10+3:EUR:11+1'
29	<b>DTM</b>	DTM+134:20221020:102'
<b>SG8</b>		
30	<b>PYT</b>	PYT+3+:::Desc. of terms+++D+45'
31	<b>DTM</b>	DTM+13:20221120:102'
<b>SG9</b>		
32	<b>TDT</b>	TDT+20++1+:::LH320+6403864782:::LUFTHANSA+++:::LUFTHANSA'
<b>SG10</b>		
33	<b>LOC</b>	LOC+9+DEFRA:::Frankfurt am Main+X::3+X'
34	<b>DTM</b>	DTM+757:20210130:102'
<b>SG10</b>		
35	<b>LOC</b>	LOC+8+DKCPH:::Copenhagen'
36	<b>DTM</b>	DTM+132:20210130:102'
<b>SG10</b>		
37	<b>LOC</b>	LOC+5+DEFRA:::Frankfurt am Main'
38	<b>DTM</b>	DTM+136:20210130:102'
<b>SG10</b>		
39	<b>LOC</b>	LOC+11+DKCPH:::Copenhagen+X+X'
40	<b>DTM</b>	DTM+232:20210130:102'
<b>SG9</b>		
41	<b>TDT</b>	TDT+20++1+:::LH320+6403864782:::LUFTHANSA+++:::LUFTHANSA'
<b>SG10</b>		
42	<b>LOC</b>	LOC+9+DEFRA:::Frankfurt am Main+X::3+X'
43	<b>DTM</b>	DTM+757:20210130:102'
<b>SG10</b>		
44	<b>LOC</b>	LOC+8+DKCPH:::Copenhagen'
45	<b>DTM</b>	DTM+132:20210130:102'
<b>SG10</b>		
46	<b>LOC</b>	LOC+5+DEFRA:::Frankfurt am Main'
47	<b>DTM</b>	DTM+136:20210130:102'
<b>SG10</b>		

No = Consecutive segment number



No	Tag	Example
48	LOC	LOC+11+DKCPH:::Copenhagen+X+X'
49	DTM	DTM+232:20210130:102'
	SG9	
50	TDT	TDT+20++2'
	SG10	
51	LOC	LOC+9+DEFRA:::Frankfurt am Main+X::3+X'
52	DTM	DTM+757:20210130:102'
	SG10	
53	LOC	LOC+8+DKCPH:::Copenhagen'
54	DTM	DTM+132:20210130:102'
	SG10	
55	LOC	LOC+5+DEFRA:::Frankfurt am Main'
56	DTM	DTM+136:20210130:102'
	SG10	
57	LOC	LOC+11+DKCPH:::Copenhagen+X+X'
58	DTM	DTM+232:20210130:102'
	SG9	
59	TDT	TDT+20++3'
	SG10	
60	LOC	LOC+9+DEFRA:::Frankfurt am Main+X::3+X'
61	DTM	DTM+757:20210130:102'
	SG10	
62	LOC	LOC+8+DKCPH:::Copenhagen'
63	DTM	DTM+132:20210130:102'
	SG10	
64	LOC	LOC+5+DEFRA:::Frankfurt am Main'
65	DTM	DTM+136:20210130:102'
	SG10	
66	LOC	LOC+11+DKCPH:::Copenhagen+X+X'
67	DTM	DTM+232:20210130:102'
	SG9	
68	TDT	TDT+20++4+:::LH320+6403864782:::LUFTHANSA+++:::LUFTHANSA'
	SG10	
69	LOC	LOC+9+DEFRA:::Frankfurt am Main+X::3+X'
70	DTM	DTM+757:20210130:102'
	SG10	

No = Consecutive segment number



No	Tag	Example
71	LOC	LOC+8+DKCPH:::Copenhagen'
72	DTM	DTM+132:20210130:102'
SG10		
73	LOC	LOC+5+DEFRA:::Frankfurt am Main'
74	DTM	DTM+136:20210130:102'
SG10		
75	LOC	LOC+11+DKCPH:::Copenhagen+X+X'
76	DTM	DTM+232:20210130:102'
SG27		
77	LIN	LIN+1'
78	IMD	IMD+X+1+:::Freight'
79	MEA	MEA+WT+AAD+KGM:100'
80	MEA	MEA+WT+ACG+KGM:100'
81	MEA	MEA+VOL++MTQ:23'
82	MEA	MEA+LMT++MTR:2'
83	DTM	DTM+2:20221020:102'
SG28		
84	MOA	MOA+128:9:EUR:4'
SG31		
85	RFF	RFF+SRN:1234567890987'
SG32		
86	PAC	PAC+9++PLL'
87	MEA	MEA+WT+AAB+KGM:100'
88	MEA	MEA+VOL++MTQ:2'
89	MEA	MEA+LMT++MTR:2'
SG35		
90	TAX	TAX+7+VAT+++:::25.00+S'
91	MOA	MOA+124:99.99:EUR:4'
SG36		
92	NAD	NAD+CN+123456789::87++Consignor+North street:Warehouse 2+PARIS++8260+FR'
SG36		
93	NAD	NAD+CN+123456789::87++Consignor+North street:Warehouse 2+PARIS++8260+FR'
SG36		
94	NAD	NAD+CZ+123456789::87++Consignee+North street:Warehouse 2+PARIS++8260+FR'

No = Consecutive segment number





No	Tag	Example
<b>SG36</b>		
95	NAD	NAD+DP+123456789::87++Delivery party+North street:Warehouse 2+PARIS++8260+FR'
<b>SG36</b>		
96	NAD	NAD+PW+123456789::87++Despatch party+North street:Warehouse 2+PARIS++8260+FR'
<b>SG40</b>		
97	ALC	ALC+A+0112+++FRT:::Freight'
98	ALI	ALI+++110'
99	FTX	FTX+ALC+++Description:ChargeCodeDescription:ChargeCodeLocalDescription'
<b>SG41</b>		
100	QTY	QTY+12:2:ZZ'
<b>SG43</b>		
101	MOA	MOA+8:1000:EUR:4'
102	CUX	CUX+2:EUR:4+3:SEK:3+0.80'
<b>SG43</b>		
103	MOA	MOA+10:1000:EUR:3'
<b>SG45</b>		
104	TAX	TAX+7+VAT:::250++DICH.INT+:::25+S'
105	MOA	MOA+124:250:EUR:4'
106	MOA	MOA+124:250:EUR:3'
<b>SG40</b>		
107	ALC	ALC+A+0112+++FRT:::Freight'
<b>SG43</b>		
108	MOA	MOA+8:1000:EUR:4'
109	CUX	CUX+2:EUR:4+3:SEK:3+0.80'
<b>SG43</b>		
110	MOA	MOA+10:1000:EUR:3'
<b>SG45</b>		
111	TAX	TAX+7+VAT:::250++DICH.INT+X:::25+S'
112	MOA	MOA+124:250:EUR:4'
113	MOA	MOA+124:250:EUR:3'
<b>SG40</b>		
114	ALC	ALC+C+0112+++FRT:::Freight'
<b>SG43</b>		
115	MOA	MOA+8:1000:EUR:4'

No = Consecutive segment number



No	Tag	Example
116	CUX	CUX+2:EUR:4+3:SEK:3+0.80'
	SG43	
117	MOA	MOA+10:1000:EUR:3'
	SG45	
118	TAX	TAX+7+VAT:::250++DICH.INT+X:::25+S'
119	MOA	MOA+124:250:EUR:4'
120	MOA	MOA+124:250:EUR:3'
121	UNS	UNS+D'
122	CNT	CNT+7:9:KGM'
	SG52	
123	MOA	MOA+128:2000:EUR:4'
	SG52	
124	MOA	MOA+128:2000:EUR:3'
	SG52	
125	MOA	MOA+125:1250:EUR:4'
	SG52	
126	MOA	MOA+125:1250:EUR:3'
	SG52	
127	MOA	MOA+176:5000:EUR:4'
	SG52	
128	MOA	MOA+176:5000:EUR:3'
	SG54	
129	TAX	TAX+7+VAT+++:::25+S'
130	MOA	MOA+176:5000:EUR:4'
131	MOA	MOA+176:5000:EUR:3'
132	MOA	MOA+125:5000:EUR:4'
133	MOA	MOA+125:5000:EUR:3'
134	UNT	UNT+192+123456'
135	UNZ	UNZ+0+X'

No = Consecutive segment number