



EDI Implementation Documentation

EDIFACT 99B RECADV

based on

RECADV

Receiving advice message

UN D.99B S4

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

Version 1
Variant 0
Issue date 15.07.2015

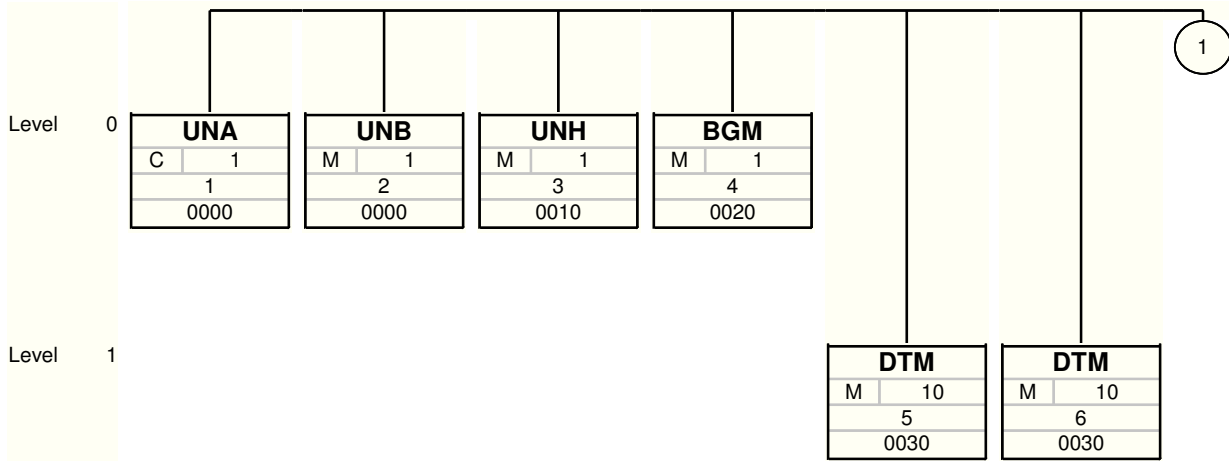
Structure / Table of Contents

Counter	No	Tag	St	MaxOcc	Level	Content
0000	1	UNA	C	1	0	Service string advice
0000	2	UNB	M	1	0	Interchange header
0010	3	UNH	M	1	0	Message header
0020	4	BGM	M	1	0	Beginning of message
0030	5	DTM	M	10	1	Date/time/period
0030	6	DTM	M	10	1	Date/time/period
0070		SG1	C	10	1	RFF-DTM
0080	7	RFF	M	1	1	Reference
0090	8	DTM	C	1	2	Date/time/period
0070		SG1	C	10	1	RFF-DTM
0080	9	RFF	M	1	1	Reference
0090	10	DTM	C	1	2	Date/time/period
0150		SG4	M	99	1	NAD
0160	11	NAD	M	1	1	Name and address
0150		SG4	M	99	1	NAD-LOC
0160	12	NAD	M	1	1	Name and address
0170	13	LOC	C	10	2	Place/location identification
0150		SG4	M	99	1	NAD
0160	14	NAD	M	1	1	Name and address
0490		SG16	C	9999	1	CPS-SG22
0500	15	CPS	M	1	1	Consignment packing sequence
0650		SG22	C	9999	2	LIN-PIA-PIA-QTY-DTM-SG26-SG28-SG28
0660	16	LIN	M	1	2	Line item
0670	17	PIA	C	10	3	Additional product id
0670	18	PIA	C	10	3	Additional product id
0690	19	QTY	C	10	3	Quantity
0710	20	DTM	C	5	3	Date/time/period
0830		SG26	C	99	3	GIN
0840	21	GIN	M	1	3	Goods identity number
0880		SG28	C	10	3	RFF-DTM
0890	22	RFF	M	1	3	Reference
0900	23	DTM	C	1	4	Date/time/period
0880		SG28	C	10	3	RFF-DTM
0890	24	RFF	M	1	3	Reference
0900	25	DTM	C	1	4	Date/time/period
1040	26	UNT	M	1	0	Message trailer
0000	27	UNZ	M	1	0	Interchange trailer

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

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

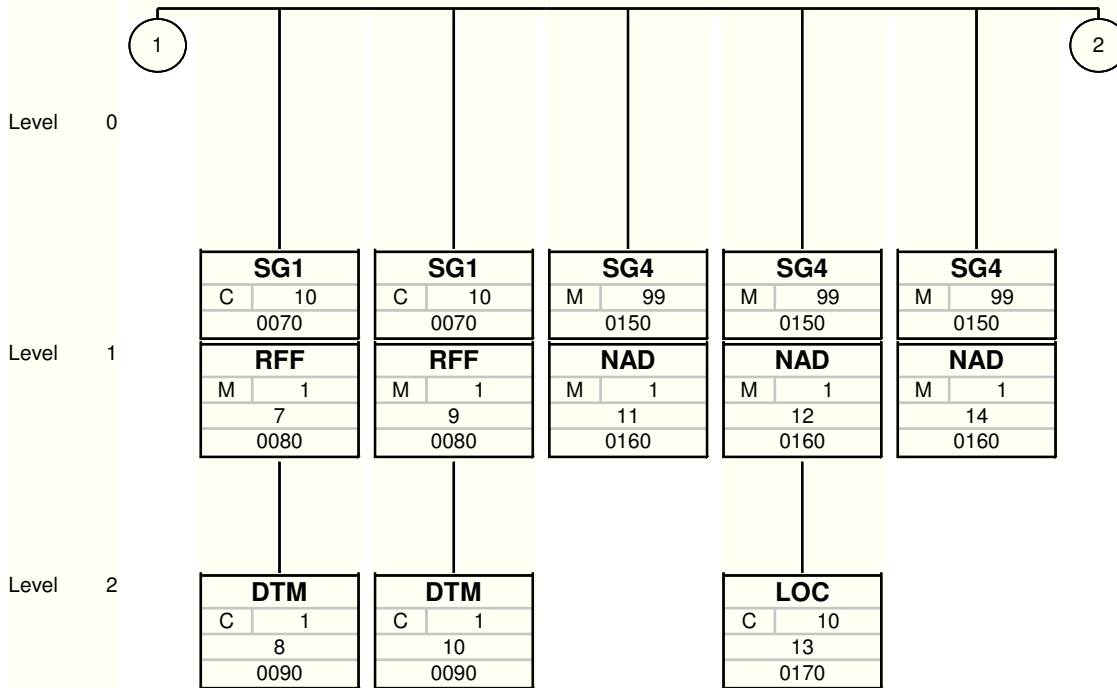
Branching Diagram of Used Segments/Groups



Tag
St MaxOcc
No
Counter

Tag = Segment/Group Tag
 St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
 MaxOcc = Maximum occurrence of the segment/group
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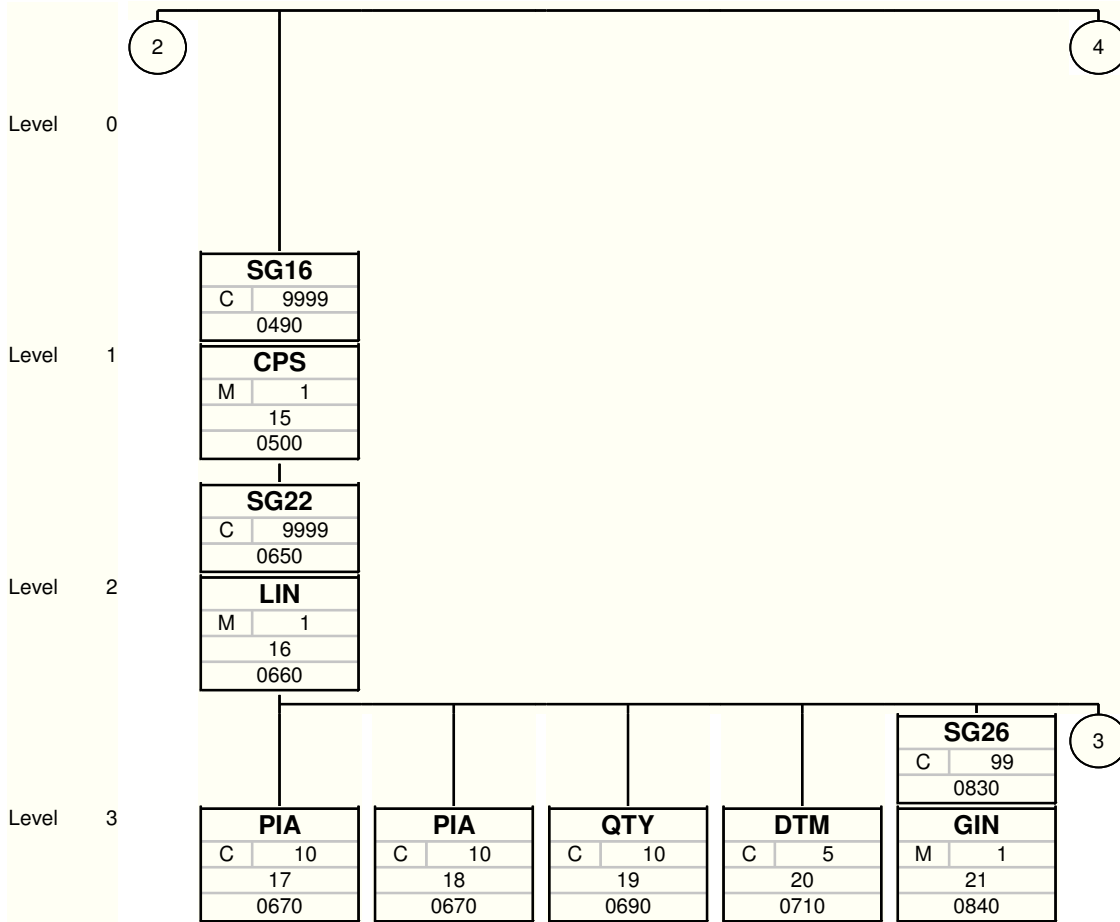
Branching Diagram of Used Segments/Groups



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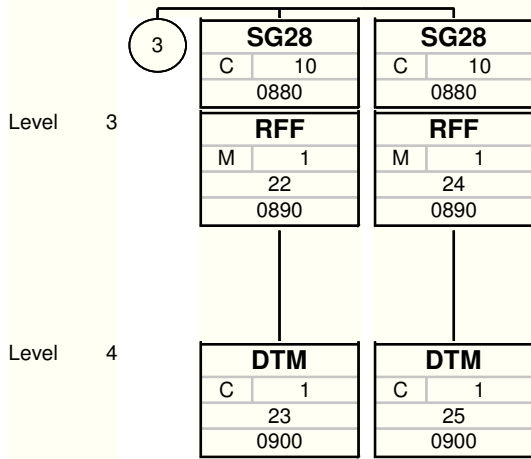
Branching Diagram of Used Segments/Groups



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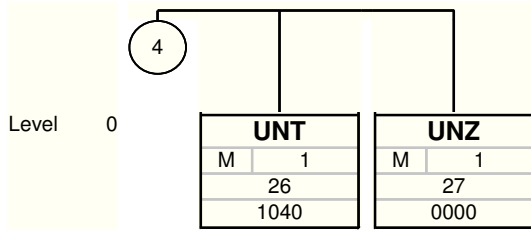
Branching Diagram of Used Segments/Groups



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
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Branching Diagram of Used Segments/Groups



Tag
St MaxOcc
No
Counter

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0000	1	UNA	C	1	0	Service string advice

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNA				
UNA1	Component data element separator	M an1	M an1	
UNA2	Data element separator	M an1	M an1	
UNA3	Decimal mark	M an1	M an1	
UNA4	Release character	M an1	M an1	
UNA5	Repetition separator	M an1	M an1	
UNA6	Segment terminator	M an1	M an1	

Remark:
Example:

UNA: + . ? '

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0000	2	UNB	M	1	0	Interchange header

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNB				
S001	Syntax identifier	M	M	UNOA UN/ECE level A 1 Version 1
0001	Syntax identifier	M a4	M a4	
0002	Syntax version number	M an1	M an1	
S002	Interchange sender	M	M	ZZZ Mutually defined
0004	Interchange sender identification	M an..35	M an..35	
0007	Identification code qualifier	C an..4	C an..4	
S003	Interchange recipient	M	M	ZZZ Mutually defined
0010	Interchange recipient identification	M an..35	M an..35	
0007	Identification code qualifier	C an..4	C an..4	
S004	Date and time of preparation	M	M	
0017	Date	M n8	M n8	
0019	Time	M n4	M n4	
0020	Interchange control reference	M an..14	M an..14	

Remark:

Example:

UNB+UNOA:1+STIHL:ZZZ+RECEIVER_ID:ZZZ+20150907:1158+83'

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0010	3	UNH	M	1	0	Message header

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNH				
0062	Message reference number	M an..14	M an..14	
S009	Message identifier	M	M	
0065	Message type	M an..6	M an..6	
0052	Message version number	M an..3	M an..3	
0054	Message release number	M an..3	M an..3	
0051	Controlling agency, coded	M an..3	M an..3	

Remark:

Example:

UNH+ME000001+RECADV:D:99B:UN'

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

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

Segments

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

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
BGM				
C002	Document/message name	C	C	632 Goods receipt
1001	Document name code	C an..3	C an..3	
C106	Document/message identification	C	C	9 Original
1004	Document/message number	C an..35	C an..35	
1225	Message function code	C an..3	C an..3	

Remark:

Example:

BGM+632+5604+9'

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

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Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0030	5	DTM	M	10	1	Date/time/period

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

Remark:

Example:

DTM+137:20150317:102'

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0030	6	DTM	M	10	1	Date/time/period

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period function code qualifier	M an..3	M an..3	50 Goods receipt date/time
2380	Date/time/period value	C an..35	C an..35	
2379	Date/time/period format code	C an..3	C an..3	102 CCYYMMDD

Remark:

Example:

DTM+50:20150317:102'

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0070		SG1	C	10	1	RFF-DTM
0080	7	RFF	M	1	1	Reference

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference function code qualifier	M an..3	M an..3	DQ Delivery note number
1154	Reference identifier	C an..35	C an..35	

Remark:

Example:

RFF+DQ:180001167'

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0070		SG1	C	10	1	RFF-DTM
0090	8	DTM	C	1	2	Date/time/period

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period function code qualifier	M an..3	M an..3	137 Document/message date/time
2380	Date/time/period value	C an..35	C an..35	
2379	Date/time/period format code	C an..3	C an..3	102 CCYMMDD

Remark:

Example:

DTM+137:20150315:102'

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0070		SG1	C	10	1	RFF-DTM
0080	9	RFF	M	1	1	Reference

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference function code qualifier	M an..3	M an..3	CU Consignor's reference number
1154	Reference identifier	C an..35	C an..35	

Remark:

Example:

RFF+CU:0310102'

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

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 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0070		SG1	C	10	1	RFF-DTM
0090	10	DTM	C	1	2	Date/time/period

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period function code qualifier	M an..3	M an..3	137 Document/message date/time
2380	Date/time/period value	C an..35	C an..35	
2379	Date/time/period format code	C an..3	C an..3	102 CCYMMDD

Remark:

Example:

DTM+137:20150315:102'

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0150		SG4	M	99	1	NAD
0160	11	NAD	M	1	1	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	BY Buyer
C082	Party identification details	C	C	92 Assigned by buyer or buyer's agent
3039	Party identifier	M an..35	M an..35	
3055	Code list responsible agency code	C an..3	C an..3	
C080	Party name	C	C	
3036	Party name	M an..35	M an..35	
C059	Street	C	C	
3042	Street and number/p.o. box	M an..35	M an..35	
3164	City name	C an..35	C an..35	
3251	Postal identification code	C an..17	C an..17	
3207	Country name code	C an..3	C an..3	DE GERMANY

Remark:

Example:

NAD+BY+3414::92++STIHLVU+STR+STADT++60311+DE'

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name	
	0150	SG4	M	99	1	NAD-LOC	
	0160	12	NAD	M	1	1	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	CN Consignee
C082	Party identification details	C	C	92 Assigned by buyer or buyer's agent
3039	Party identifier	M an..35	M an..35	
3055	Code list responsible agency code	C an..3	C an..3	
C080	Party name	C	C	
3036	Party name	M an..35	M an..35	
C059	Street	C	C	
3042	Street and number/p.o. box	M an..35	M an..35	
3164	City name	C an..35	C an..35	
3251	Postal identification code	C an..17	C an..17	
3207	Country name code	C an..3	C an..3	DE GERMANY

Remark:

Example:

NAD+CN+88534502::92++3PL+RAIFFEISENSTR 31+LANDSTUHL++66849+DE'

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,
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Segments

Counter	No	Tag	St	MaxOcc	Level	Name
	0150	SG4	M	99	1	NAD-LOC
	0170	13 LOC	C	10	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	4 Goods receipt place
C517	Location identification	C	C	
3225	Location name code	C an..25	C an..25	

Remark:

Example:

LOC+4+GB4 '

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,
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Segments

Counter	No	Tag	St	MaxOcc	Level	Name
	0150	SG4	M	99	1	NAD
	0160	14	NAD	M	1	1 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	CZ Consignor
C082	Party identification details	C	C	92 Assigned by buyer or buyer's agent
3039	Party identifier	M an..35	M an..35	
3055	Code list responsible agency code	C an..3	C an..3	
C080	Party name	C	C	
3036	Party name	M an..35	M an..35	
C059	Street	C	C	
3042	Street and number/p.o. box	M an..35	M an..35	
3164	City name	C an..35	C an..35	
3251	Postal identification code	C an..17	C an..17	
3207	Country name code	C an..3	C an..3	DE GERMANY

Remark:

Example:

NAD+CZ+0090118255::92++CONSIGNOR+STR+FRANKFURT/M.++60311+DE'

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,
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Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0490		SG16	C	9999	1	CPS-SG22
0500	15	CPS	M	1	1	Consignment packing sequence

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CPS				
7164	Hierarchical structure level identifier	M an..35	M an..35	

Remark:

Example:

CPS+1'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
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 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used

Segments

Counter	No	Tag	St	MaxOcc	Level	Name	
	0650	SG22	C	9999	2	LIN-PIA-QTY-DTM-SG26-SG28	
	0660	16	LIN	M	1	2	Line item

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LIN				
1082	Line item number	C an..6	C an..6	
C212	Item number identification	C	C	
7140	Item number	C an..35	C an..35	
7143	Item type identification code	C an..3	C an..3	BH Part number

Remark:

Example:

LIN+1++30030006813: BH'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
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 EDIFACT: M=Mandatory, C=Conditional
 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
	0650	SG22	C	9999	2	LIN-PIA-QTY-DTM-SG26-SG28
	0670	17 PIA	C	10	3	Additional product id

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
PIA				
4347	Product id. function qualifier	M an..3	M an..3	1 Additional identification
C212	Item number identification	M	M	
7140	Item number	C an..35	C an..35	
7143	Item type identification code	C an..3	C an..3	EN International Article Numbering Association (EAN)

Remark:
The EAN from Stihl, if available

Example:
PIA+1+795711038519:EN'

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0650		SG22	C	9999	2	LIN-PIA-QTY-DTM-SG26-SG28
0670	18	PIA	C	10	3	Additional product id

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
PIA				
4347	Product id. function qualifier	M an..3	M an..3	1 Additional identification
C212	Item number identification	M	M	
7140	Item number	C an..35	C an..35	
7143	Item type identification code	C an..3	C an..3	SA Supplier's article number

Remark:
The Material Number from Stihl's supplier, if available

Example:
PIA+1+546789:SA'

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
	0650	SG22	C	9999	2	LIN-PIA-QTY-DTM-SG26-SG28
	0690	19 QTY	C	10	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	46 Pieces delivered
6060	Quantity	M an..35	M an..35	
6411	Measurement unit code	C an..3	C an..3	PCE piece

Remark:

Example:

QTY+46:5:PCE'

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
	0650	SG22	C	9999	2	LIN-PIA-QTY-DTM-SG26-SG28
	0710	20 DTM	C	5	3	Date/time/period

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period function code qualifier	M an..3	M an..3	361 Best before date
2380	Date/time/period value	C an..35	C an..35	
2379	Date/time/period format code	C an..3	C an..3	102 CCYMMDD

Remark:

Example:

DTM+361:20170315:102'

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0830		SG26	C	99	3	GIN
0840	21	GIN	M	1	3	Goods identity number

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
GIN				
7405	Object identification code qualifier	M an..3	M an..3	BN Serial number
C208	Identity number range	M	M	
7402	Object identifier	M an..35	M an..35	

Remark:

The segment should be sent if the information is available
 The segment can be used more than 100 times, max. 99999

Example:

GIN+BN+12345678'

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

St = Status
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 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0880		SG28	C	10	3	RFF-DTM
0890	22	RFF	M	1	3	Reference

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference function code qualifier	M an..3	M an..3	DQ Delivery note number
1154	Reference identifier	C an..35	C an..35	
1156	Line number	C an..6	C an..6	

Remark:

Example:

RFF+DQ:180001167:000010'

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0880		SG28	C	10	3	RFF-DTM
0900	23	DTM	C	1	4	Date/time/period

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period function code qualifier	M an..3	M an..3	137 Document/message date/time
2380	Date/time/period value	C an..35	C an..35	
2379	Date/time/period format code	C an..3	C an..3	102 CCYMMDD

Remark:

Example:

DTM+137:20150315:102'

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0880		SG28	C	10	3	RFF-DTM
0890	24	RFF	M	1	3	Reference

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	ON Order number (purchase)
1153	Reference function code qualifier	M an..3	M an..3	
1154	Reference identifier	C an..35	C an..35	
1156	Line number	C an..6	C an..6	

Remark:

Example:

RFF+ON:4590007582:00002'

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0880		SG28	C	10	3	RFF-DTM
0900	25	DTM	C	1	4	Date/time/period

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period function code qualifier	M an..3	M an..3	137 Document/message date/time
2380	Date/time/period value	C an..35	C an..35	
2379	Date/time/period format code	C an..3	C an..3	102 CCYMMDD

Remark:

Example:

DTM+137:20150707:102'

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
1040	26	UNT	M	1	0	Message trailer

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNT				
0074	Number of segments in a message	M n..10	M n..10	
0062	Message reference number	M an..14	M an..14	

Remark:

Example:

UNT+24+ME000001'

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

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

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0000	27	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	

Remark:

Example:

UNZ+123+83'

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

Sample message

No	Tag	Example
01	UNA	UNA:+.? '
02	UNB	UNB+UNOA:1+STIHL:ZZZ+RECEIVER_ID:ZZZ+20150907:1158+83'
03	UNH	UNH+ME000001+RECADV:D:99B:UN'
04	BGM	BGM+632+5604+9'
05	DTM	DTM+137:20150317:102'
06	DTM	DTM+50:20150317:102'
	SG1	
07	RFF	RFF+DQ:180001167'
08	DTM	DTM+137:20150315:102'
	SG1	
09	RFF	RFF+CU:0310102'
10	DTM	DTM+137:20150315:102'
	SG4	
11	NAD	NAD+BY+3414::92++STIHLVU+STR+STADT++60311+DE'
	SG4	
12	NAD	NAD+CN+88534502::92++3PL+RAIFFEISENSTR 31+LANDSTUHL++66849+DE'
13	LOC	LOC+4+GB4'
	SG4	
14	NAD	NAD+CZ+0090118255::92++CONSIGNOR+STR+FRANKFURT/M.++60311+DE'
	SG16	
15	CPS	CPS+1'
	SG22	
16	LIN	LIN+1++30030006813:BH'
17	PIA	PIA+1+795711038519:EN'
18	PIA	PIA+1+546789:SA'
19	QTY	QTY+46:5:PCE'
20	DTM	DTM+361:20170315:102'
	SG26	
21	GIN	GIN+BN+12345678'
	SG28	
22	RFF	RFF+DQ:180001167:000010'
23	DTM	DTM+137:20150315:102'
	SG28	
24	RFF	RFF+ON:4590007582:00002'
25	DTM	DTM+137:20150707:102'
26	UNT	UNT+24+ME000001'
27	UNZ	UNZ+123+83'

No = Consecutive segment number