



Switzerland

Standardisation 

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Information 

Learning 

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Events 

Network 

Ideal-Message RECADV - 4.0.0

01.01.2011

Based on EANCOM ® 2002



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Process Management
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RECADV 4.0

Documentation conventions

Format and pictures

	as described in column "Format" of segment details
Character type:	a :alphabetic characters n :numeric characters an :alpha-numeric characters
Size:	Fixed : all positions must be used Variable : positions may be used up to a specified maximum
Examples:	as described in column "St" of segment details

Status indicators

	as described in column "St" of segment details
(R)quired	Indicates that the entity is required and must be sent. (This status is set by EANCOM®.)
(C)onditional	Indicates that the entity is conditional and may be sent at the discretion of the user.
(D)ependent	Indicates that the entity must be sent in certain conditions, as defined by the relevant explanatory note.
(N)ot used	Indicates that the entity is not used.

Restriction indicators

	as described in column "R" of segment details
Restricted (*)	A data element marked with an asterisk (*) in the fourth column of the segment details of a message indicates that the listed codes in column five are the only codes available for use with the data element at the same level as the asterisk, in the current segment, in the current message.
Open	All data elements in which coded representation of data is possible, and in which a restricted set of code values is not indicated, are open. The available codes are listed in the Data Elements and Code Sets Directory (Part III of this manual). Code values may be given as examples or there may be a note on the format or type of code to be used.

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Message description

Definition:

The Receiving Advice message addresses the business needs related to the receipt of goods. It is used either:

- to confirm reception of goods
- in conjunction with the Despatch Advice message to confirm receipt or to advise discrepancies following the reception of goods and/or the controlled contents of a despatch which has been accepted (the waybill is signed).
- to inform about discrepancies between goods received and goods ordered/planned.

Principles:

The message relates to one consignor and one consignee and is initiated by the party who has received the goods and/or services according to agreed conditions.

The message relates to a single despatch point and a single receiving point. It may cover a number of different items or packages.

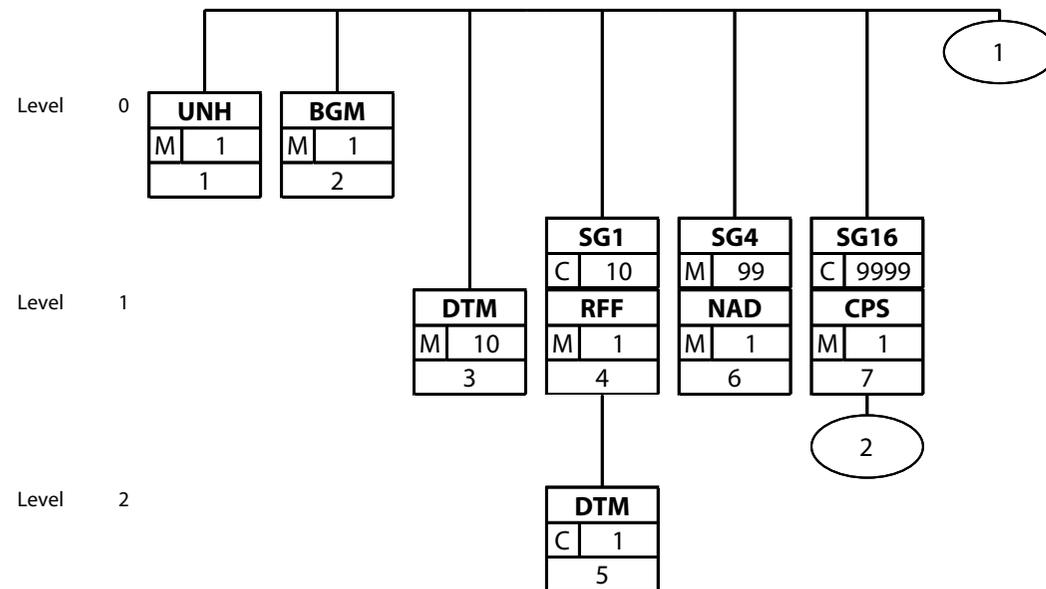
It allows the buyer or recipient of goods to provide the supplier or respective agent with;

- a confirmation of the receipt of goods
- a notification on discrepancies between the number of items RECEIVED AND ACCEPTED and the number of items despatched (and/or ordered)
- a notification or instruction concerning the acceptance or suggested actions for the identified discrepancies.

The Receiving Advice should always be sent by the buyer to the supplier or their respective agents after the goods are physically received and inspected.

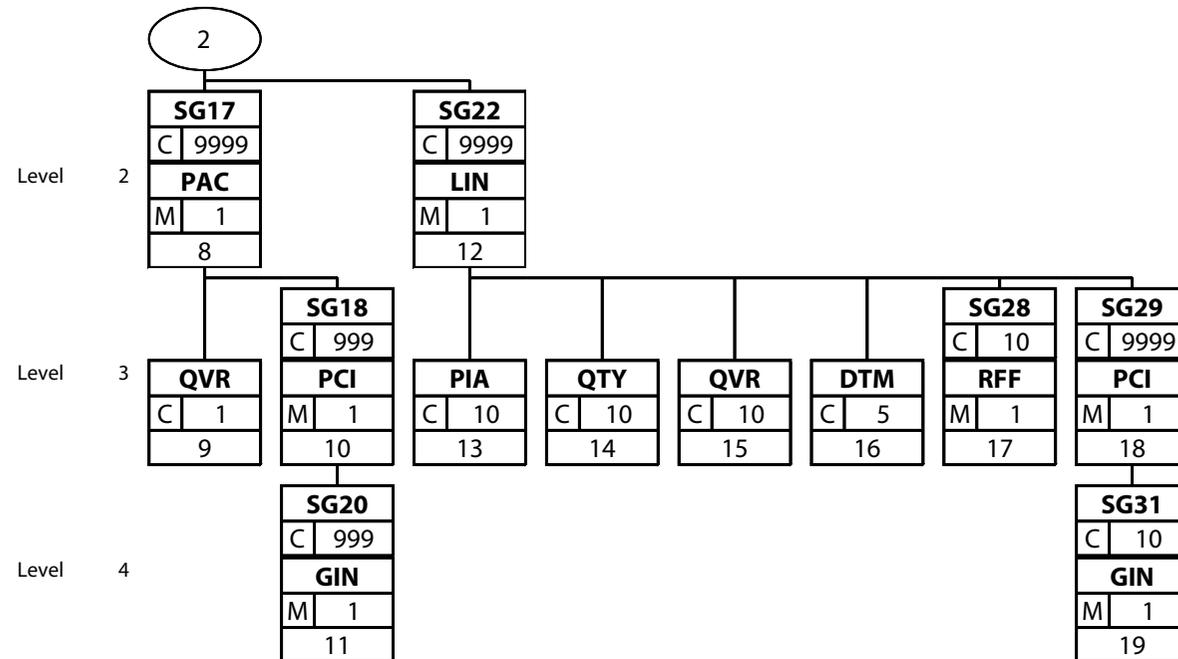
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Branching diagram



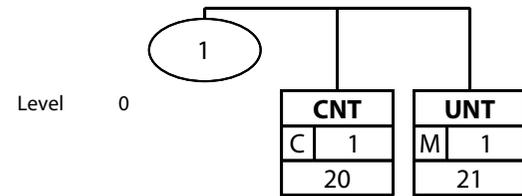
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Branching diagram



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Branching diagram



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Segments Layout

Segment **UNH** No.: 1 Level: 0 **Message header**
 Status: M Max. occ.: 1

Description Message header

Description of Segment:

	Description	St Format	*	Example	Remarks
0062	Message reference number	M an..14		+685997 01	Senders unique message reference. Sequence number of the messages in the interchange. DE 0062 in the UNT will be identical. Sender generated. Numbers in ascending order without gaps.
S009	Message identifier	M			
0065	Message type	M an..6	*	+RECAD V	RECADV = Receiving advice message
0052	Message version number	M an..3	*	:D	D = Draft version/UN/EDIFACT Directory
0054	Message release number	M an..3	*	:01B	01B = Release 2001 - B
0051	Controlling agency	M an..2	*	:UN	UN = UN/CEFACT
0057	Association assigned code	R an..6	*	:EAN006'	Indicates that the message is the EANCOM version 006 of the Receiving Advice.

Description:

This message is used to head, identify and specify a message.

DE's 0065, 0052, 0054 and 0051: Indicate that the message is a UNSM Receiving Advice based on the D.01B directory under the control of the United Nations.

Example:

UNH+68599701+RECADV:D:01B:UN:EAN006'

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Segments Layout

Segment **BGM** No.: 2 Level: 0 **Beginning of message**
 Status: M Max. occ.: 1

Description Beginning of message

Description of Segment:

	Description	St Format	*	Example	Remarks
C002	Document/message name	R			
1001	Document name code	R an..3	*	+632	632 = Goods receipt
C106	Document/message identification	R			
1004	Document identifier	R an..35		+5488	Receiving Advice number assigned by the document sender. For global unique identification of documents Global Document Type Identifier (GDTI) is available.
1225	Message function code	R an..3	*	+9'	9 = Original The message function coded, is a critical data element in this segment. It applies to all data indicated in the message. The following definitions apply for the restricted codes: 9 = Original - An original transmission of a Receiving Advice.

Description:

This segment is used to indicate the type and function of a message and to transmit the identifying number. All references other than the document message number DE 1004 are to be put into the RFF segment.

Example:

BGM+632+5488+9'

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Segments Layout

Segment **DTM** No.: 3 Level: 1 Date/time/period
 Status: M Max. occ.: 10

Description Date/time/period

Description of Segment:

	Description	St Format	*	Example	Remarks
C507	Date/time/period	M			
2005	Date or time or period function code qualifier	M an..3	*	+137	35 = Delivery date/time, actual 50 = Goods receipt date/time 137 = Document/message date/time
2380	Date or time or period value	R an..35		: 2010100 8000000	
2379	Date or time or period format code	R an..3	*	:204'	204 = CCYYMMDDHHMMSS

Description:

This segment is used to specify any dates related to the complete receiving advice message.

DE 2005: Identification of the 'Document/message date/time' (code value 137) is mandatory in an EANCOM message.

Example:

DTM+137:20101008000000:204'

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Segments Layout

Group **SG1** Status: C Max. occ.: 10 RFF-DTM

Segment **RFF** No.: 4 Level: 1 Reference
Status: M Max. occ.: 1

Description Reference

Description of Segment:

	Description	St Format	*	Example	Remarks
C506	Reference	M			
1153	Reference code qualifier	M an..3	*	+AAK	AAK = Despatch advice number ALQ = Returns notice number ON = Order number (buyer) VN = Order number (supplier)
1154	Reference identifier	R an..70		:533662'	

Description:

This segment is used to specify references which apply to the whole receiving advice message.

Example:

RFF+AAK:533662'

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Segments Layout

Group **SG1** Status: C Max. occ.: 10 RFF-DTM

Segment **DTM** No.: 5 Level: 2 Date/time/period
 Status: C Max. occ.: 1

Description Date/time/period

Description of Segment:

	Description	St Format	*	Example	Remarks
C507	Date/time/period	M			
2005	Date or time or period function code qualifier	M an..3	*	+171	171 = Reference date/time
2380	Date or time or period value	R an..35		: 2010100 1000000	
2379	Date or time or period format code	R an..3	*	:204'	204 = CCYYMMDDHHMMSS

Description:

This segment is used to specify dates relating to the references given in the previous RFF segment.

Example:

DTM+171:20101008100000:204'

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Segments Layout

Group **SG4** Status: M Max. occ.: 99 NAD

Segment **NAD** No.: 6 Level: 1 Name and address
 Status: M Max. occ.: 1

Description Name and address

Description of Segment:

	Description	St Format	*	Example	Remarks
3035	Party function code qualifier	M an..3		+SU	BY = Buyer DP = Delivery party GM = Inventory controller PW = Despatch party SN = Store number SU = Supplier
C082	Party identification details	A			
3039	Party identifier	M an..35		+15	For identification of parties it is recommended to use GLN - Format n13.
1131	Code list identification code	N an..17		:	
3055	Code list responsible agency code	R an..3	*	:9'	9 = GS1

Description:

This segment is used to identify the trading partners involved in the Receiving Advice message. Identification of the sender and recipient of the goods is mandatory in the Receiving Advice.

Example:

NAD+BY+5412345000013::9'

NAD+SU+5412345000020::9'

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Segments Layout

Group **SG16** Status: C Max. occ.: 9999 CPS-SG17-SG22

Segment **CPS** No.: 7 Level: 1 Consignment packing sequence
 Status: M Max. occ.: 1

Description Consignment packing sequence

Description of Segment:

	Description	St Format	*	Example	Remarks
7164	Hierarchical structure level identifier	M an..35		+1	Sequential numbering recommended. When not identifying different shipment hierarchical levels within the Receiving Advice, it is recommended to use a default value of 1.
7166	Hierarchical structure parent identifier	A an..35		+1'	

Description:

This segment is used to provide a detailed description of the packaging of the goods.

Example:

CPS+1'

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Segments Layout

Group	SG16	Status: C	Max. occ.: 9999	CPS-SG17-SG22
Group	SG17	Status: C	Max. occ.: 9999	PAC-QVR-SG18
Segment	PAC	No.: 8 Status: M	Level: 2 Max. occ.: 1	Package

Description Package

Description of Segment:

	Description	St Format	*	Example	Remarks	
7224	Package quantity	D n..8		+1	In the "advice discrepancies" scenario this data element should be used when quantity variances at the package level have to be reported and carry the number of packages that were actually received. In the "confirmation of receipt of goods" scenario, this data element may carry the number of packages that were received.	
C531	Packaging details	N				
7075	Packaging level code	N an..3		+		
C202	Package type	O				
7065	Package type description code	A an..17		+201		All codes of code list 7065 may be used
1131	Code list identification code	N an..17		:		
3055	Code list responsible agency code	C an..3	*	:9'	9 = GS1	

Description:

This segment is used to identify the total number of packages and package types for the hierarchical level identified in the CPS segment.

Please refer to the 'Structure of the Receiving Advice Message' section in the introduction for details on the use of the PAC segment.

Example:

PAC+10++201::9'

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Segments Layout

Group	SG16	Status: C	Max. occ.: 9999	CPS-SG17-SG22
Group	SG17	Status: C	Max. occ.: 9999	PAC-QVR-SG18
Segment	QVR	No.: 9 Status: C	Level: 3 Max. occ.: 1	Quantity variances

Description Quantity variances

Description of Segment:

	Description	St Format	*	Example	Remarks
C279	Quantity difference information	R			
6064	Quantity variance value	M n..15		+40	Specify the actual variance amount here.
6063	Quantity type code qualifier	R an..3	*	:124'	124 = Damaged goods 195 = Received, not accepted, to be returned 196 = Received, not accepted, to be destroyed

Description:

This segment is used to indicate quantity variances related to the currently identified package. For negative values (e.g. damaged goods not accepted) the variance must be expressed as negative.

Example:

QVR+-40:124'

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Segments Layout

Group	SG16	Status: C	Max. occ.: 9999	CPS-SG17-SG22
Group	SG17	Status: C	Max. occ.: 9999	PAC-QVR-SG18
Group	SG18	Status: C	Max. occ.: 999	PCI-SG20
Segment	PCI	No.: 10 Status: M	Level: 3 Max. occ.: 1	Package identification

Description Package identification

Description of Segment:

	Description	St Format	*	Example	Remarks
4233	Marking instructions code	R an..3	*	+1'	33E = Marked with serial shipping container code (GS1 Code)

Description:

This segment is used to provide markings and labels information relevant to the packaging unit identified in the PAC segment.

The segment may be used to provide labelling information on shipping containers not known by the receiver of the goods.

Example:

PCI+33E'

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Segments Layout

Group	SG16	Status: C	Max. occ.: 9999	CPS-SG17-SG22
Group	SG17	Status: C	Max. occ.: 9999	PAC-QVR-SG18
Group	SG18	Status: C	Max. occ.: 999	PCI-SG20
Group	SG20	Status: C	Max. occ.: 999	GIN
Segment	GIN	No.: 11 Status: M	Level: 4 Max. occ.: 1	Goods identity number

Description Goods identity number

Description of Segment:

	Description	St Format	*	Example	Remarks
7405	Object identification code qualifier	M an..3	*	+BJ	BJ = Serial shipping container code
C208	Identity number range	M			
7402	Object identifier	M an..35		+354123 4500000 00014'	

Description:

This segment is used to provide identification numbers relevant to the packaging unit identified in the PAC segment.

DE C208: If a sequential series of identity numbers is provided (e.g., 1 up to and including 10) only one repetition of the C208 composite is needed with the first repetition of 7402 specifying the numerically smaller identity number (e.g., 1) and the second repetition the larger identity number (e.g., 10). If identity numbers are not sequential and part of a series (e.g., 1, 3, and 10) then a separate C208 and DE 7402 must be used for each identity number.

In EANCOM it is recommended to use the Serial Shipping Container Code (SSCC) for unique identification of individual transport packages.

Example:

GIN+BJ+354123450000000014'

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Segments Layout

Group	SG16	Status: C	Max. occ.: 9999	CPS-SG17-SG22
Group	SG22	Status: C	Max. occ.: 9999	LIN-PIA-QTY-QVR-DTM-SG28-SG29
Segment	LIN	No.: 12 Status: M	Level: 2 Max. occ.: 1	Line item

Description Line item

Description of Segment:

	Description	St Format	*	Example	Remarks
1082	Line item identifier	R an..6		+1	Application generated number of the line item within the Receiving Advice.
1229	Action request/notification description code	C an..3		+	
C212	Item number identification	D			This composite will only be used for the identification of GS1 codes. If another coding structure is required, e.g. HIBC, this composite will not be used and the code will be detailed in the PIA segment.
7140	Item identifier	R an..35		+761234 5001005	Format n..14 GTIN - this is the number of the article which has been received.
7143	Item type identification code	R an..3	*	:SRV'	SRV = GS1 Global Trade Item Number

Description:

This segment is used to identify the product received.

If Global Trade Item Numbers are available it is mandatory to use GTIN within the LIN segment.

If a product has been delivered but not accepted it must be identified using a separate line item. In these cases the received and accepted quantities are zero. Such products might include unknown or not ordered products, excess deliveries, damaged goods, unacceptable product variants or batch numbers, different pack size, etc..

Reasons for the action is detailed in the QTY-QVR-DTM segments.

Example:

LIN+1++7612345001005:SRV'

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Segments Layout

Group	SG16	Status: C	Max. occ.: 9999	CPS-SG17-SG22
Group	SG22	Status: C	Max. occ.: 9999	LIN-PIA-QTY-QVR-DTM-SG28-SG29
Segment	PIA	No.: 13 Status: C	Level: 3 Max. occ.: 10	Additional product id

Description Additional product id

Description of Segment:

	Description	St Format	*	Example	Remarks
4347	Product identifier code qualifier	M an..3	*	+5	1 = Additional identification 5 = Product identification Product Id function, coded has the following restricted coded functions: 1 = Additional Identification - To provide an additional identity for the primary GTIN identified in the LIN segment. The additional code can consist of: A supplemental identification which provides more information complementary to the GTIN provided in the LIN segment, e.g., a batch number, promotional variant number, etc., An alternative identification which may be used instead of the main GTIN provided in the LIN segment, e.g., a buyers article number, an HIBC code, etc. 5 - Product Identification - To provide the primary product identification code when no GTIN has been provided in the LIN segment.
C212	Item number identification	M			
7140	Item identifier	R an..35		+220995 3C001L	
7143	Item type identification code	R an..3	*	:IN	GB = Buyer's internal product group code IN = Buyer's item number SRV = GS1 Global Trade Item Number
1131	Code list identification code	O an..17		:23	
3055	Code list responsible agency code	D an..3		:9'	

Description:

This segment is used to specify additional product codes for the current line item.

Example:

PIA+5+2209953C001L:AC'

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Segments Layout

Group	SG16	Status: C	Max. occ.: 9999	CPS-SG17-SG22
Group	SG22	Status: C	Max. occ.: 9999	LIN-PIA-QTY-QVR-DTM-SG28-SG29
Segment	QTY	No.: 14 Status: C	Level: 3 Max. occ.: 10	Quantity

Description Quantity

Description of Segment:

	Description	St Format	*	Example	Remarks
C186	Quantity details	M			
6063	Quantity type code qualifier	M an..3	*	+194	12 = Despatch quantity 21 = Ordered quantity 46 = Delivered quantity 48 = Received quantity 59 = Number of consumer units in the traded unit 66 = Committed quantity 192 = Free goods quantity 194 = Received and accepted
6060	Quantity	M an..35		:50	
6411	Measurement unit code	D an..3		:KGM'	KGM = kilogram LTR = litre MTR = metre This DE is only used if the current product is of variable quantity.

Description:

This segment is used to specify any quantities related to the current line item.

Example:

QTY+194:150'

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Segments Layout

Group	SG16	Status: C	Max. occ.: 9999	CPS-SG17-SG22
Group	SG22	Status: C	Max. occ.: 9999	LIN-PIA-QTY-QVR-DTM-SG28-SG29
Segment	QVR	No.: 15 Status: C	Level: 3 Max. occ.: 10	Quantity variances

Description Quantity variances

Description of Segment:

	Description	St Format	*	Example	Remarks
C279	Quantity difference information	R			
6064	Quantity variance value	M n..15		+1	Specify the actual variance amount here.
6063	Quantity type code qualifier	R an..3	*	:1	12 = Despatch quantity 21 = Ordered quantity 46 = Delivered quantity 195 = Received, not accepted, to be returned 196 = Received, not accepted, to be destroyed
4221	Discrepancy nature identification code	O an..3	*	+AC	AC = Over-shipped AE = Delivered but not advised AF = Goods delivered damaged AG = Delivered too late BP = Shipment partial - back order to follow CP = Shipment partial - considered complete, no backorder
C960	Reason for change	O			
4295	Change reason description code	R an..3		+AT	open code list 4295
1131	Code list identification code	C an..17		:	
3055	Code list responsible agency code	D an..3	*	:2	9 = GS1
4294	Change reason description	O an..35		: Description'	

Description:

This segment is used to specify any variances between what was received and accepted and what was ordered/ shipped.

If the quantity received and/or accepted is less than the quantity expected by the receiver (e.g. damaged goods

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Segments Layout

not accepted), the value of QVR, DE 6064 must be expressed as a negative.

If the quantity received and/or accepted is greater than the quantity expected by the receiver (e.g. overshipped), the value of QVR, DE 6064 must be expressed as a positive.

Example:

QVR+40:195+AC'

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Segments Layout

Group	SG16	Status: C	Max. occ.: 9999	CPS-SG17-SG22
Group	SG22	Status: C	Max. occ.: 9999	LIN-PIA-QTY-QVR-DTM-SG28-SG29
Segment	DTM	No.: 16 Status: C	Level: 3 Max. occ.: 5	Date/time/period

Description Date/time/period

Description of Segment:

	Description	St Format	*	Example	Remarks
C507	Date/time/period	M			
2005	Date or time or period function code qualifier	M an..3	*	+2	61 = Cancel if not delivered by this date 200 = Pick-up/collection date/time of cargo 360 = Sell by date '200, Pick-up/collection date of cargo' - may be used to specify the collection date of goods being returned, and may be used in conjunction with QVR segment DE 6063 qualifier '195, Received not accepted, to be returned'. '61, Cancel if not delivered by this date' - may be used in back-order situations and may be used in conjunction with QVR segment DE 4221 code BP = Shipment partial, back order to follow. '360, Sell by date' - may be used to specify the sell by date of rejected products and may be used in conjunction with QVR segment DE 4295 code PE = minimum/maximum durability date unacceptable.
2380	Date or time or period value	R an..35		: 2010100 8145500	
2379	Date or time or period format code	R an..3	*	:204'	204 = CCYYMMDDHHMMSS

Description:

This segment is used to specify dates related to the current line item.

Example:

DTM+200:20021115:102'

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Segments Layout

Group	SG16	Status: C	Max. occ.: 9999	CPS-SG17-SG22
Group	SG22	Status: C	Max. occ.: 9999	LIN-PIA-QTY-QVR-DTM-SG28-SG29
Group	SG28	Status: C	Max. occ.: 10	RFF
Segment	RFF	No.: 17 Status: M	Level: 3 Max. occ.: 1	Reference

Description Reference

Description of Segment:

	Description	St Format	*	Example	Remarks
C506	Reference	M			
1153	Reference code qualifier	M an..3		+AAK	AAK = Despatch advice number LI = Line item reference number ON = Order number (buyer) PD = Promotion deal number POR = Purchase order response number Qualifier LI refers to the related detail order line of the ORDERS message. The order-number must be submitted in the header of the message with the qualifier ON (VN). (see example):
1154	Reference identifier	R an..70		:63321	
1156	Document line identifier	O an..6		:1'	

Description:

This segment is used to specify any references associated with the current line item.

Example:

RFF+AAK:63321'

RFF+ON:CT051523:123'

RFF+LI:123'

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Segments Layout

Group	SG16	Status: C	Max. occ.: 9999	CPS-SG17-SG22
Group	SG22	Status: C	Max. occ.: 9999	LIN-PIA-QTY-QVR-DTM-SG28-SG29
Group	SG29	Status: C	Max. occ.: 9999	PCI-SG31
Segment	PCI	No.: 18 Status: M	Level: 3 Max. occ.: 1	Package identification

Description Package identification

Description of Segment:

	Description	St Format	*	Example	Remarks
4233	Marking instructions code	O an..3	*	+10'	10 = Mark batch number

Description:

This segment is used to provide markings and labels information relevant to the product identified in the LIN segment.

Example:

PCI+10'

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Segments Layout

Group	SG16	Status: C	Max. occ.: 9999	CPS-SG17-SG22
Group	SG22	Status: C	Max. occ.: 9999	LIN-PIA-QTY-QVR-DTM-SG28-SG29
Group	SG29	Status: C	Max. occ.: 9999	PCI-SG31
Group	SG31	Status: C	Max. occ.: 10	GIN
Segment	GIN	No.: 19 Status: M	Level: 4 Max. occ.: 1	Goods identity number

Description Goods identity number

Description of Segment:

	Description	St Format	*	Example	Remarks
7405	Object identification code qualifier	M an..3		+BX	BX = Batch number
C208	Identity number range	M			
7402	Object identifier	M an..35		+M12345 XY'	

Description:

This segment is used to provide the Serial Shipping Container Code marked on the packaging of the current line item.

DE C208: If a sequential series of identity numbers is provided (e.g., 1 up to and including 10) only one repetition of the C208 composite is needed with the first repetition of 7402 specifying the numerically smaller identity number (e.g., 1) and the second repetition the larger identity number (e.g., 10). If identity numbers are not sequential and part of a series (e.g., 1, 3, and 10) then a separate C208 and DE 7402 must be used for each identity number.

Within internal applications, users may provide a range of Serial Shipping Container Codes using one repetition of C208 (as described above) by transmitting a 17 digit SSCC and calculating the check digit within the application. In EANCOM it is recommended to use the Serial Shipping Container Code (SSCC) for unique identification of individual transport packages.

Example:

Example:

GIN+BJ+354123450000000014'

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Segments Layout

Segment **CNT** No.: 20 Level: 0 Control total
 Status: C Max. occ.: 1

Description Control total

Description of Segment:

	Description	St Format	*	Example	Remarks
C270	Control	M			
6069	Control total type code qualifier	M an..3	*	+2	2 = Number of line items in message
6066	Control total value	M n..18		:1'	

Description:

This segment is used to provide message control information for checking on the message receivers in-house system.

Example:

Example:

CNT+2:120'

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Segments Layout

Segment **UNT** No.: 21 Level: 0 **Message trailer**
 Status: M Max. occ.: 1

Description Message trailer

Description of Segment:

	Description	St Format	*	Example	Remarks
0074	Number of segments in the message	M n..6		+32	The total number of segments in the message is detailed here.
0062	Message reference number	M an..14		+ME000001'	The message reference numbered detailed here should equal the one specified in the UNH segment.

Description:

This segment is a mandatory UN/EDIFACT segment. It must always be the last segment in the message.

Example:

UNT+34+ME000001'

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Example

Message included mandatory information only:

UNH+68599701+RECADV:D:01B:UN:EAN006'
BGM+632+5488+9'
DTM+137:20101008000000:204'
RFF+AAK:533662'
NAD+BY+7612345000015::9'
NAD+SU+7612346000014::9'
CPS+1'
PAC+1++PX'
CPS+2+1'
PAC+1++PX'
PCI+33E'
GIN+BJ+354123450000000014'
LIN+1++7612346000107:SRV'
QTY+48:12'
QVR+2:195'
CNT+2:1'
UNT+17+68599701'

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List of changes

No.	Description	Segments and elements	
01	01.01.2011: Publikation Version 4.0.0	1	UNH

GS1

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Process Management
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Network  T +41 58 800 74 00 | F +41 58 800 74 99 | network@gs1.ch