An Odette Publication

ODETTE
No effective digitalisation without standardisation

Odette
Delivery Schedule Message
DELFOR/DELINS

Based on EDIFACT D.96A

Ref OM02 Version 4.1 Published June 1997



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1.1 The Business Function Covered by the Message

The DELINS message is used to cover the functional requirements of the scheduling phase which include forecasting and calling off requirements.

This message is sent from the buyer to the seller and gives information regarding the details for short-term delivery instructions and medium to long-term requirements. It allows the seller to plan his production schedule and to know when his goods must be delivered according to the conditions set out in a contract or order.

With this message the recipient will be able to:

- know when the buyer wants the articles to be delivered (for daily call-off)
- plan for future requirements to purchase raw materials for his own production to fabricate and/or deliver articles in line with the delivery instructions
- synchronise the material flow between the buyer and supplier
- know whether the instructions are related to forecast or firm delivery

At the same time, the message allows the buyer to:

- inform the seller about quantities previously received
- inform the seller about the different packaging requirements

Special messages have also been designed to support JIT methodology and are to be used in conjunction with DELINS. These messages include KANBAN, SYNCRO, SYNPAC and CALDEL. In such cases, DELINS is used for the forecasting phase only, as defined by partners.

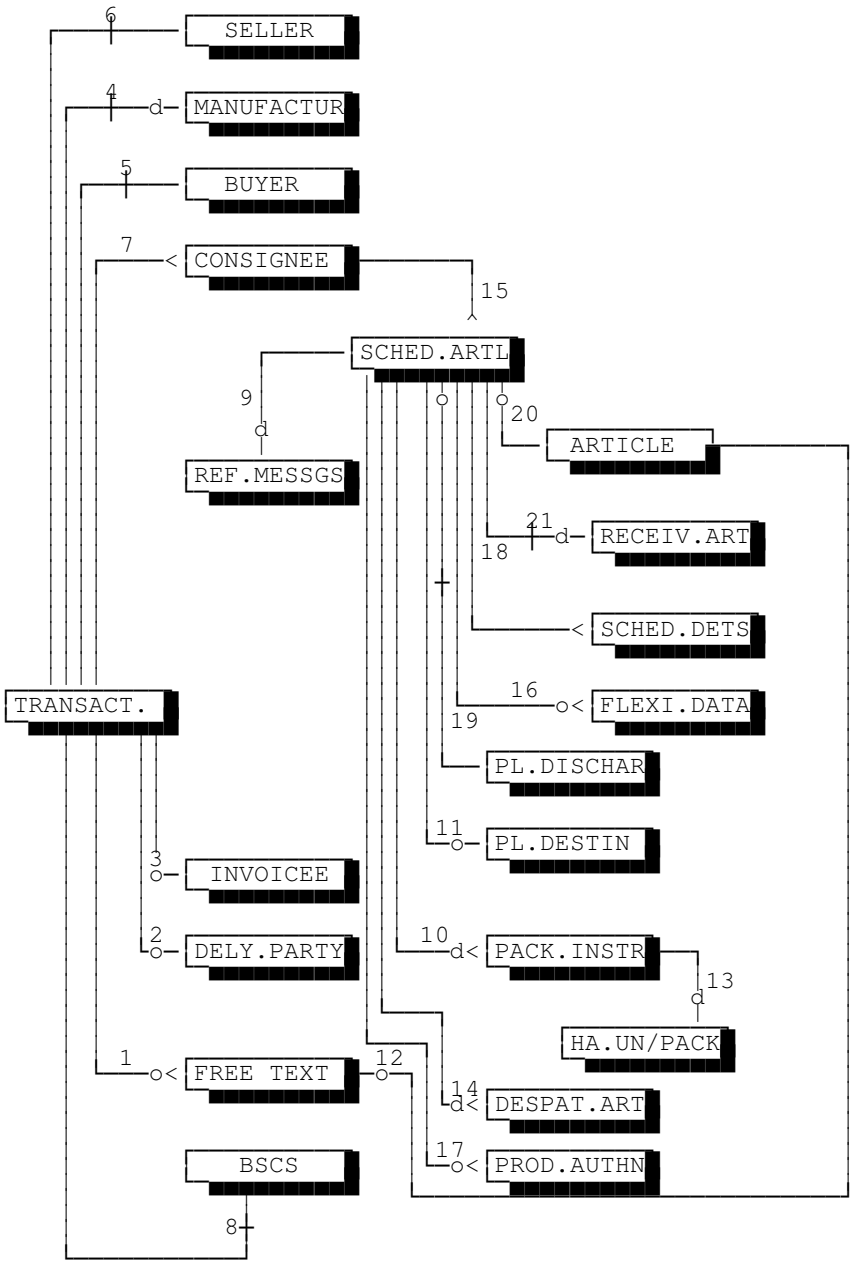
1.2 Key information of the message

Basically the message identifies/describes:

- Message type (forecast and/or firm delivery)
- the parties involved (only one buyer, one seller, one manufacturer, one delivery party and different consignees if necessary)
- the articles to be delivered
- information about packaging
- information about the delivery synchronisation (cumulative quantities, reference to previous deliveries)
- horizon covered by the message
- delivery details (quantities, dates/time)
- flexibility information

1.3 Message models

Relational Model and Hierarchical Model.



Legenda

——┼——	1:1	——i——	is a	———<	1:n
>———<	n:m	——q——	qualified		
———————	Required	——o——	Optional	——d——	Dependent

Relationship description

1. Transaction — 1:n *(contains)* — Free Text
2. Transaction — 1:1 *(for indirect delivry)* — Delivery Party
3. Transaction — 1:1 *(may refer to)* — Invoicee
4. Transaction — 1:1 *(is related to)* — Manufacturer
5. Transaction — 1:1 *(covers gds bought by)* — Buyer
6. Transaction — 1:1 *(covers goods sold by)* — Seller
7. Transaction — 1:n *(is related to)* — Consignee
8. Transaction — 1:1 *(uses)* — Business Situation Components
9. Scheduled Article — 1:1 *(has)* — Reference to Messages
10. Scheduled Article — 1:n *(is assigned)* — Package Instructions
11. Scheduled Article — 1:1 *(is assigned to)* — Place of Destination
12. Article — 1:1 *(is also described by)* — Free Text
13. Package Instructions — 1:1 *(has)* — Handling Unit/Package Type
14. Scheduled Article — 1:n *(is despatched as)* — Despatched Article
15. Consignee — 1:n *(defines and buys)* — Scheduled Article
16. Scheduled Article — 1:n *(may have)* — Flexibility Data
17. Scheduled Article — 1:n *(is allowed up to)* — Production Authorisation
18. Scheduling Details — n:1 *(are applied to)* — Scheduled Article
19. Place of Discharge — 1:1 *(is assigned a)* — Scheduled Article
20. Article — 1:1 *(related to)* — Scheduled Article
21. Scheduled Article — 1:1 *(is related to)* — Received Article

Summary

Transaction	1 x, R
Seller	1 x, R
Manufacturer	1 x, D
Buyer	1 x, R
Invoicee	1 x, O
Delivery Party	1 x, O
Free Text	5 x, O
Consignee	99 x, R
Scheduled Article	9999 x, R
Despatched Article	10 x, D
Article	1 x, O
Free Text (is also described by)	1 x, O
Received Article	1 x, D
Scheduling Details	200 x, R
Flexibility Data	10 x, O
Place of Discharge	1 x, O
Place of Destination	1 x, O
Reference to Messages	1 x, D
Package Instructions	5 x, D
Handling Unit/Package Type	1 x, D
Production Authorisation	5 x, O
Business Situation Components	1 x, R

2.1 Background information

Refer to **"Article"** and **"Party"** concepts and the explanations about **Business Situation Components** in the Introduction to Odette subsets of EDIFACT messages.

2.2 General

- A DELINS message can be issued in any frequency, and may cover fixed and/or variable time periods. The time horizon covered by a DELINS message can be wide. Long-term messages can be altered by short-term messages. The horizon, the release type code, and the different levels of commitment and the method to identify them have to be agreed between partners, for example in a logistics agreement.

- Guidelines for the DELINS message are provided with the aim of clarifying the use of the message in practice. Without guidance there is risk of misinterpretation due to the degree of complexity of the message. However, it is the responsibility of the trading partners to determine the conditions for use of the message between them.

- The buyer and the seller must agree the commercial conditions prior to starting up EDI activities. A contract or order must be issued by the buyer before exchanging DELINS messages.

- All components/material/products should be uniquely identified by an article number. The article number can be defined by either the buyer or the seller. The conditions for use of the article numbers are agreed between partners.

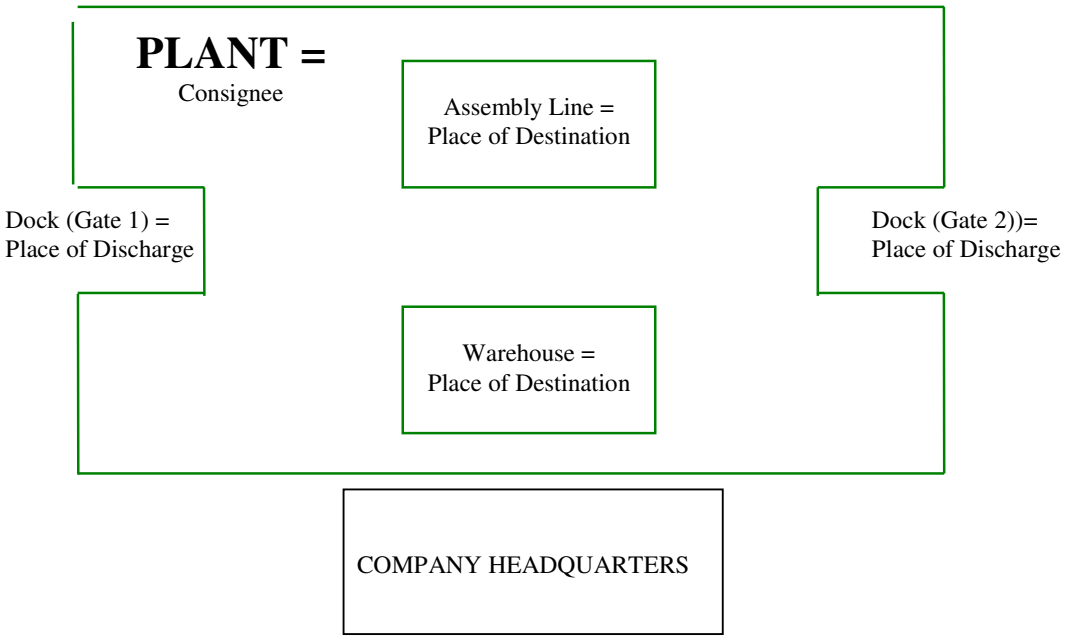
- Directing deliveries to a precise location within the buyer's premises is an important requirement. This can be done using the consignee entity as follows:

  * The Consignee's identification number and the Consignee's name identify the company or business unit to which the shipment is consigned. If the address clearly identifies the delivery point for a specified delivery, no further information is required.

  * The Place of Discharge entity is required wherever there is more than one Place of Discharge at the identified consignee's premises (case covered in the figure below). As Place of Discharge and Place of Destination are unique per Scheduled Article (1:1 relationship), Scheduled Article should be repeated to give schedules per Place of Discharge/Destination.

  * The Place of Destination entity can be used to provide the details of the ultimate destination at the request of the consignee. It is either a place of destination at the assembly line or a place of destination at the warehouse.

Example



2.3 Specific Application rules

2.3.1 Level of Commitment

The distribution of responsibility between buyer and seller is indicated by means of the level of commitment. This information may be given for articles at the message level or per specified delivery either using the schedule status indicator or the level commitment which can relate to a number of periods, to the cumulative quantity or to each occurrence of the scheduling details entity.

The level of commitment may be clearly given at header level for only "forecast" or "firm delivery" messages. In this case, the level of commitment is not necessary at article level. However, when the message is used for "delivery schedule", that is, for both forecast and firm delivery, then specific information needs to be given to indicate the level of commitment for each specific article. The codes that may be used are the following:

- Firm order (code value 1): the supplier may deliver the parts according to the schedule. No further confirmation or notification is needed nor should there be any changes to the quantity or delivery period.
- Fabrication (code value 2): the supplier may start producing according to the schedule.

- Raw material only (code value 3): the supplier may buy raw material according to the schedule.
- Forecast (code value 4): the supplier may use the information in the schedule as a forecast for planning
- Reference to commercial agreement between partners (code value 24): the supplier may use the information in the schedule as agreed in a commercial agreement between the partners.

2.4 Different business situation components characteristics

2.4.1 Type of DELINS (BSC 0.5)

The DELINS message may be used in three different ways. The circumstances in which these functions are used need to be clearly defined between the buyer and the seller.

The functions are:

- Forecast DELINS (case 1)

  When the function "forecast" is used, the message covers a longer period of time (e.g. from one month to one year) and is used to give the supplier a basis for planning his production. A forecast can be updated but it cannot be used to move goods.

  ☞ Code value 34 in the attribute *Message Type coded* in the *Transaction* entity should be used. In this case, only code value 4 may be used in the attribute *Schedule Status Indicator* in the *Scheduling Details* entity.
  ☞ See rule 0.01

- Firm DELINS (case 2): Firm delivery

  A firm delivery covers a shorter period of time (e.g. one day to one month) and is used to move the goods . Being a firm order, delivery quantities and dates in the message should not be changed. This message may contain more details than the forecast.

  ☞ Code value 35 should be used in the attribute *Message Type coded* in the *Transaction* entity. In this case, only code value 1 may be used in the attribute *Schedule Status Indicator* in the *Scheduling Details* entity.

  ☞ See rule 0.02.

- Delivery Schedule (case 3) : Both forecast and firm delivery

  This functionality is used when the message may contain forecast, different levels of commitment, and firm delivery information. In this case, the level of commitment - forecast or firm delivery - must be stated for each article .

- ☞ Code value 241 should be used in the attribute *Message Type coded*. In this case, a code for *Schedule Status Indicator* must be given.
- ☞ See rule 0.03.

2.4.2 Seller-Manufacturer Relationship (BSC 1.4)

- Same party (Case 1): in this case, the manufacturer does not need to be identified.

☞ See rule 1.01

- Different parties (Case 2): in this case, the manufacturer may be identified.

☞ When the manufacturer is located at a different address from that of the seller, whether it be part of the same company or not, it may be useful to give information identifying the manufacturer

☞ See rule 1.02

2.4.3 Packaging of the article (BSC 2.2)

The choice of a case has to be agreed between partners.

- No packaging information given (Case 1): In this case the package type has been already agreed between partners.

☞ See rule 2.01

- Packaging information given (case 2) : This case is to be selected when information about packaging is needed

☞ Any attribute from the entities *Packaging Instruction* and *H/U Package Type* can be used.

☞ See rule 2.02

☞ If information about the handling unit, container type and content, the number of packages used for delivering the goods, are needed in the message then the entities *Package Instructions* and Handling *Unit/Package Type* are used.

2.4.4 Synchronisation (BSC 3.15)

The trading partners may agree to use one of the two following cases:

- No synchronisation data is provided (case 1)

☞ See rule 3.01.

- Synchronisation data provided (case 2): Syncronisation data can be given in the different ways according to the following rule :

☞ If syncronisation data is provided, *Delivery Calculation Date /Time* in the *Received Article* entity and *Quantity Received* and *Goods Receipt Date/Time* in *Despatched*

Article entity should always be provided. It is also possible to give *Actual Cumulative Quantity Received* in the *Received Article* entity.

☞ See rule 3.02

2.4.5 Under/over deliveries (BSC 3.16)

- No information provided (case 1).
- When no under/over deliveries are referred to, the *Delivery Quantity Balance* in the *Received Article* entity and value 83 (Back order quantity) in the *Delivery Instruction Rea*son attribute in the *Scheduling Details* Entity should not be used.

☞ See rule 3.04

- Quantity Balance (case 2) : The balance is indicated with a sign that is either positive (under delivery) or negative (over delivery).

☞ If synchronisation data is provided in the *Quantity Balance* attribute in the entity *Despatched Article*, this value is the difference between the *Actual Cumulative Quantity Scheduled* and the *Actual Cumulative Quantity Received*.

☞ See rule 3.05.

- Data integrated in schedule (case 3):

- Under deliveries are transmitted in a specific occurrence of the entity *Scheduling Details* in conjunction with *Delivery Instruction Reason coded* attribute with the code value 83 (back order).The *Call-off Date/Time* may be set to either *Calculation Date/Time* or to the original *Call-off Date/Time*. Currently there is no possibility to identify which solution has been chosen by the sender of the message.

- Over deliveries (accepted by the buyer): to be consistent with the case they should be offset from the new schedule by the buyer during calculation.

☞ When data is integrated in the schedule, the *Delivery Quantity Balance* should not be used. In this case, *Delivery Instruction Reason* Back order quantity (code value 83) is to be used in the first chronological occurrence of *Scheduling Details* entity.

☞ See rule 3.06.

2.4.6 Previous Despatch Notes (BSC 6.1)

The choice of a case has to be agreed between partners, although the choice of case 2 for BSC 3.15 implies the selection of case 2 for this BSC.

- No reference is made to previous despatch notes (Case 1)
  - ☞ When no reference is made, the entity *Despatched Article* should not be used.
  - ☞ See rule 6.01.

- Reference is made to previous despatch notes (Case 2).
  - ☞ If reference is made to previous despatch notes, then the *Despatch Advice Number* in the entity *Despatched Article* has to be given. The *Document Date/Time* and *Despatched Quantity Delivered* should also be indicated
  - ☞ See rule 6.02

.

2.4.7 Previous Delivery Instruction (BSC 6.9)

Reference to a previous delivery instruction may be given at the article level.

- No reference is made to previous delivery instructions (Case 1).
  - ☞ When no reference is made to a previous delivery instruction, the entity *Reference to messages* attached to *Scheduled Article* should not be used.
  - ☞ See rule 6.03

- Reference is made to a previous delivery instruction (Case 2) .
  - ☞ When a reference is made to a previous delivery instruction at least the attribute *Document Number* should be used in the entity *Reference to messages*.
  - ☞ See rule 6.04

2.4.8 Type of Update Action (BSC 7.2)

Schedule quantities are superseded by the quantities in subsequent schedules for the same period as defined by the type of update with the level of commitment. These quantites, when called off, will supersede scheduled figures for the same period. There should be a link between schedule, subsequent schedule or call-off quantities and the flexibility permitted must be agreed by the partners. Regardless of the type of update action, updating a firm quantity is not allowed.

- Replacement (Case 1):

  The delivery instruction completely replaces the previous instruction for the updated horizon period. However deliveries specified for dates outside the horizon period remain valid in the new instruction. By using the effective from date/time coded and effective to date/time coded attributes in the message header entity, the horizon is valid for all the articles in the message.–This procedure can also be used for cancellation of schedules (i.e. when no deliveries are present for the specified period). As one quantity to be delivered is required per scheduled article, in this case, one quantity with the value ”0” should be given. Replacement is the recommended method within the automotive industry.

  The updated horizon period is defined at message level with effective from and effective to dates that are valid for all articles (*Effective To Date/Time* can only be used with *Effective From Date/Time*).

  There are three basic constraints for updating the schedule:

  - ◊ The start and end dates of the new schedule horizon have to be consistent with the start and end dates of periods defined in the previous schedule.

  - ◊ The quantity expressed in a previous schedule for periods preceding the start date of the horizon of a new schedule will not change.

◊ The quantity expressed in a previous schedule for periods following the end date of the horizon of a new schedule will not change.

☞ The replacement case is identified by the code value 3 (replacement) in the attribute *Instruction Update Action Coded* in the *Scheduled Article* entity.

- Amendment (Case 2):

  The delivery instruction previously sent is amended with the new one for specific dates and times. In order to amend quantities, previous delivery instructions must be updated with a new instruction with a matching key of the entity *Scheduling Details* (using either the attribute *Delivery Date/Time or Period* or *Delivery Date/Time First-Delivery Date/Time Last).* Hence a quantity of ”0” would completely cancel a previous delivery instruction with a matching key.

  ☞ The amendment case is identified by the code value 9 (amendments) in the attribute *Instruction Update Action Coded* in the *Scheduled Article* entity.

2.4.9 Summary

BSC Number	BSC Name	case 1	case 2	case 3
0.5	Type of DELINS	Forecast	Firm	Delivery schedule
1.4	Seller-Manufacturer relationship	Same party	Different parties	
2.2	Packaging of the Article	Not given	Package information given	
3.15	Synchronisation	No data provided	Syncronisation Data provided	
3.16	Under/over deliveries	No information	Quantity balance used	Data is integrated in schedule
6.1	Previous Despatch Note	No	Yes	
6.9	Previous Delivery Instruction	No	Yes	
7.2	Type of Update Action	Replacement	Amendment	

BSC 3.15 case 2 implies BSC 6.1 case 2.

2.5 Rules

1. Rule 0.01 (BSC 0.5 Type of DELINS) 1/3

   IF
   BUSINESS SITUATION COMPONENTS.BSC 0.5: Type of DELINS Message
   = CASE 1
   THEN TRANSACTION.Document Type = 34 AND
   THEN NOT (
   consignee - scheduled article - SCHEDULING DETAILS.Schedule Status Indicator
) OR (
   consignee - scheduled article - SCHEDULING DETAILS.Schedule Status Indicator
   = 4)

2. Rule 0.02 (BSC 0.5 Type of DELINS) 2/3

   IF
   BUSINESS SITUATION COMPONENTS.BSC 0.5: Type of DELINS Message
   = CASE 2
   THEN TRANSACTION.Document Type = 35 AND
   THEN NOT (
   consignee - scheduled article - SCHEDULING DETAILS.Schedule Status Indicator
) OR (
   consignee - scheduled article - SCHEDULING DETAILS.Schedule Status Indicator
   = 1)

3. Rule 0.03 (BSC 0.5 Type of DELINS) 3/3

   IF
   BUSINESS SITUATION COMPONENTS.BSC 0.5: Type of DELINS Message

= CASE 3
THEN TRANSACTION.Document Type = 241 AND
THEN NOT EMPTY(
consignee - scheduled article - SCHEDULING DETAILS.Schedule Status Indicator
)

4. Rule 1.01 (BSC 1.4 Seller-Manufacturer Rel) 1/2

IF
BUSINESS SITUATION COMPONENTS.BSC 1.4: Seller-Manufacturer Relationship
= CASE 1
THEN NOT MANUFACTURER

5. Rule 1.02 (BSC 1.4 Seller-Manufacturer Rel) 2/2

IF
BUSINESS SITUATION COMPONENTS.BSC 1.4: Seller-Manufacturer Relationship
= CASE 2
THEN NOT EMPTY(MANUFACTURER)

6. Rule 2.01 (BSC 2.2 Packaging of the Article) 1/2

IF
BUSINESS SITUATION COMPONENTS.BSC 2.2: Packaging of the Article
= CASE 1
THEN NOT consignee-sched.artl-pack.instr-HA.UN/PACK

7. Rule 2.02 (BSC 2.2 Packaging of the Article) 2/2

IF
BUSINESS SITUATION COMPONENTS.BSC 2.2: Packaging of the Article
= CASE 2
THEN NOT EMPTY(
consignee-sched.artl-pack.instr-HA.UN/PACK)

8. Rule 3.01 (BSC 3.15 Syncronisation) 1/2

IF
BUSINESS SITUATION COMPONENTS.BSC 3.15: Synchronisation
= CASE 1
THEN NOT
consignee - scheduled article - RECEIVED ARTICLE

9. Rule 3.02 (BSC 3.15 Syncronisation) 2/2

IF
BUSINESS SITUATION COMPONENTS.BSC 3.15: Synchronisation
= CASE 2
THEN
consignee - scheduled article - RECEIVED ARTICLE.Delivery Calculation Date/Time
AND ((

consignee - scheduled article - DESPATCHED ARTICLE.Quantity Received
AND
consignee - scheduled article - DESPATCHED ARTICLE.Goods Receipt Date/Time Coded
) OR
consignee - scheduled article - RECEIVED ARTICLE.Actual Cumulative Quantity Received
)

10. Rule 6.01 (BSC 6.1 Previous Despatch Note) 1/2

IF
BUSINESS SITUATION COMPONENTS.BSC 6.1: Previous Despatch Notes
= CASE 1
THEN NOT
consignee - scheduled article - DESPATCHED ARTICLE

11. Rule 6.02 (BSC 6.1 Previous Despatch Note) 2/2

IF
BUSINESS SITUATION COMPONENTS.BSC 6.1: Previous Despatch Notes
= CASE 2
THEN NOT EMPTY(
consignee - scheduled article - DESPATCHED ARTICLE.Despatch Advice Number
AND
consignee - scheduled article - DESPATCHED ARTICLE.Despatched Quantity
)

12. Rule 6.03 (BSC 6.9 Previous Delivery Inst'ion) 1/2

IF
BUSINESS SITUATION COMPONENTS.BSC 6.9: Previous Delivery Instruction
= CASE 1
THEN NOT
consignee - scheduled article - REFERENCE TO MESSAGES

13. Rule 6.04 (BSC 6.9 Previous Delivery Inst'ion) 2/2

IF
BUSINESS SITUATION COMPONENTS.BSC 6.9: Previous Delivery Instruction
= CASE 2
THEN NOT EMPTY(
consignee - scheduled article - REFERENCE TO MESSAGES
)

14. Rule 3.04 (BSC 3.16 Under/Over Deliveries) 1/3

IF
BUSINESS SITUATION COMPONENTS.BSC 3.16: Under/Over Deliveries
= CASE 1
THEN NOT
consignee - scheduled article - RECEIVED ARTICLE.Delivery Quantity Balance
AND

consignee - scheduled article - SCHEDULING DETAILS.Delivery Instruction Reason Coded
<> 83

15. Rule 3.05 (BSC 3.16 Under/Over Deliveries) 2/3

IF
BUSINESS SITUATION COMPONENTS.BSC 3.16: Under/Over Deliveries
= CASE 2
THEN
consignee - scheduled article - RECEIVED ARTICLE.Delivery Quantity Balance
AND
consignee - scheduled article - SCHEDULING DETAILS.Delivery Instruction Reason Coded
<> 83

16. Rule 3.06 (BSC 3.16 Under/Over Deliveries) 3/3

IF
BUSINESS SITUATION COMPONENTS.BSC 3.16: Under/Over Deliveries
= CASE 3
THEN NOT (
consignee - scheduled article - RECEIVED ARTICLE.Delivery Quantity Balance
)

3.1 Co-ordination with Odette Transport Label

Information originating from the buyer and present in the DELINS message is the main source for printed information on the Odette Transport Label. The format lengths are restricted due to the size of the label. In cases where both the DELINS message and the label are used, a number of restrictions may have to be considered.

For further detailed information, please refer to the Odette Transport Label specifications.

3.2 Changes Incorporated in Current Version

CHANGE	PRACTICAL CONSEQUENCES ON THE ODETTE DATA MODEL
"Country of origin" has been removed from article details	None
"Authentication" information has been removed from the message	The attribute for authentication is not included anywhere in the data model
"Package reference number" has been reduced from an..35 to an..17	The attribute Handling Unit/Package Type Identification in the Handling Unit/Package Type entity has been shortened
Name and address lines have been removed from all secondary location references	Name and address lines are no longer associated to attributes for purchasing department, delivery party department, supplier department and contact 1 and 2 found in party-related entities
Both "design revision" and "engineering change" have a specific date	Two attributes, design revision date and engineering change date have been added to the Article entity
The code sub-element in the first composite is mandatory in all required party segments	The party identification attributes are mandatory in all required party entities
Contact information has been harmonised for party segments	All party entities will have attributes for information contact numbers for telephone, telex, fax, teletex and internal mail reference
Information about schedule flexibility has been added	Attributes for quantities and dates and times have been added to the entity Flexibility Data
Differentiation of several types of DELINS messages.	An attribute and the corresponding code values have been added.
Place of Discharge and Place of Destination at article level.	These two entities are now related to the Article instead of the Consignee.

Refer also to the General Introduction to ODETTE subsets of EDIFACT message for the new party segments.

Chapter 1 Entity view
1.1 Mapping from the data model to the message

Chapter 2 Message view
2.1 General explanations about the DELINS subset logic
2.2 Mapping from the message to the data model
2.3 Branching diagram

1.1 Mapping from the Data Model to the Message

Article

Identification A01

CONSIGNEE - SCHEDULED ARTICLE - ARTICLE **O**

Business chain description
Item object of the transaction.

Attribute name	*Status*	*Format*	*Segment tag*	*pos.*	*qualif. tag & val*	*Data element Ctag*	*Qtag*	*Qval*	*Dtag*	*Codel id. (1131)*	*Resp. Agency (3055)*
ADDITIONAL IDENTIFICATION NUMBER											
Additional Article Number 1	O	an..35	PIA	21	4347 1	C212	7143	SA	7140		
Identification: BA01											
Business chain description											
Number identifying, for commercial purposes, a series of similar or identical articles or products.											
Functional message description											
Used for supplier's article number only.											
ARTICLE DESCRIPTION											
Article Description (Line 1)	O	an..35	IMD	22		C273			7008		
Identification: C001											
Business chain description											
Plain language description of article.											
Article Description (Line 2)	O	an..35	IMD	22		C273			7008#2		
Identification: C002											

Business chain description
Additional line of plain language article description.

Article Description (Line 3) Identification: C003	O	an..35	IMD	22		C273	7008			
Article Description (Line 4) Identification: C004	O	an..35	IMD	22		C273	7008#2			
Article Description (Line 5) Identification: C005	O	an..35	IMD	22		C273	7008			
Country Of Origin Coded Identification: C009	O	a2	ALI	24			3239			

Business chain description
Country in which goods have been produced or manufactured, according to criteria laid down for the purposes of application of the Customs tariff, quantitative restrictions, etc.

ARTICLE ASSOCIATED CODES

Article Status Coded Identification: H003	O	an..3	IMD	22		C273	7009	15	10	

Business chain description
Code indicating the status of the article.

TECHNICAL STATUS

Design Revision Number Identification: I001	O	an..17	PIA	21	4347	1	C212	7143	DR	7140
Design Revision Date Identification: I002	O	an..14	DTM	28	2005	?	C507	2005	?	2380

Business chain description
A particular day of the calendar year, identified by its ordinal number with a calendar month of that year, assigned to the design revision.

Engineering Change Number	O	an..17	PIA	21	4347	1	C212	7143	EC	7140

Identification: I003

Business chain description

Reference number assigned to an engineering change by the originator.

Engineering Change Date	O	an..14	DTM	28	2005	60	C507	2005	60	2380

Identification: I004

Business chain description

A particular day of the calendar year, identified by its ordinal number within a calendar month of that year, assigned to a specific engineering change.

Buyer

Identification C01

BUYER **R**

Business chain description
Party to which articles are sold.

Attribute name	*Status*	*Format*	*Segment tag*	*pos.*	*qualif. tag & val*	*Data element Ctag*	*Qtag*	*Qval*	*Dtag*	*Codel id. (1131)*	*Resp. Agency (3055)*
BUYER'S IDENTIFICATION											
ENTITY KEY											
Buyer's Identification Number	R	an..20	NAD	6	3035 BY	C082			3039		5
						C082			3039		10
						C082			3039		91
						C082			3039		92

Identification: AB01
Business chain description
Number which, associated to a codification list identification, uniquely identifies a buyer.

BUYER'S NAME

Buyer's Name	O	an..35	NAD	6	3035 BY	C080			3036		

Identification: AD01
Business chain description
The buyer's company name

BUYER'S DESCRIPTION

Buyer's Address Line 1 Identification: B001 *Business chain description* *Plain language buyer's first address line*	O	an..35	NAD	6	3035	BY	C058	3124
Buyer's Address Line 2 Identification: B002	O	an..35	NAD	6	3035	BY	C058	3124#2
Buyer's Address Line 3 Identification: B003	O	an..35	NAD	6	3035	BY	C058	3124#3
Buyer's Address Line 4 Identification: B004	O	an..35	NAD	6	3035	BY	C058	3124#4
Buyer's Country Code Identification: B008 *Business chain description* *The coded identification of the country where the buyer is located.*	O	a2	NAD	6	3035	BY		3207

PURCHASING DEPARTMENT CONTACT RELATED INFORMATION

Buyer's Purchasing Department Or Employee Coded Identification: C001 *Business chain description* *Code identifying the buyer's purchasing department or person referred to for action.*	O	an..17	CTA	8	3139	PD	C056	3413
Buyer's Purchasing Department Or Employee Identification: C002 *Business chain description* *Buyer's purchasing department or person referred to for action.*	O	an..35	CTA	8	3139	PD	C056	3412

ACCOUNTING DEPARTMENT CONTACT RELATED INFORMATION

Buyer's Accounting Department Or Employee Coded Identification: D001	O	an..17	CTA	8	3139	AD	C056	3413

Business chain description
Code identifying the buyer's accounting department or person referred to for action.

Buyer's Accounting Department Or Employee Identification: D002	O	an..35	CTA	8	3139 AD	C056		3412

Business chain description
Buyer's accounting department or person referred to for action.

BUYER'S INFORMATION CONTACT

Buyer's Info. Contact Department Or Employee Identification: E001	O	an..35	CTA	8	3139 IC	C056		3412
Buyer's Information Contact Telephone Number Identification: E002	O	an..17	COM	9	3155 TE	C076	3155 TE	3148
Buyer's Information Contact Telephone Extension Identification: E003	O	an..17	COM	9	3155 EX	C076	3155 EX	3148
Buyer's Information Contact Telex Number Identification: E004	O	an..17	COM	9	3155 TL	C076	3155 TL	3148
Buyer's Information Contact Fax Number Identification: E005	O	an..17	COM	9	3155 FX	C076	3155 FX	3148
Buyer's Information Contact Teletex Number Identification: E006	O	an..17	COM	9	3155 TT	C076	3155 TT	3148
Buyer's Info. Contact Internal Mail Reference Identification: E007	O	an..17	COM	9	3155 IM	C076	3155 IM	3148

Consignee

Identification C05

CONSIGNEE **R**

Business chain description
The party mentioned in a consignment note, to which goods are to be consigned.

Attribute name	*Status*	*Format*	*Segment* tag	pos.	qualif. tag & val	*Data element* Ctag	Qtag	Qval	Dtag	*Codel id. (1131)*	*Resp. Agency (3055)*
CONSIGNEE'S IDENTIFICATION											
ENTITY KEY											
Consignee's Identification Number	R	an..20	NAD	11	3035 CN	C082			3039		5
						C082			3039		10
						C082			3039		91
						C082			3039		92
Identification: AB01											
Business chain description											
Number which, associated to a codification list identification, uniquely identifies a consignee.											
CONSIGNEE'S NAME											
Consignee's Name	O	an..35	NAD	11	3035 CN	C080			3036		
Identification: AD01											
Business chain description											

The consignee's company name.

CONSIGNEE'S DESCRIPTION

Consignee's Address Line 1 Identification: B001 *Business chain description* *Plain language consignee's first address line.*	O	an..35	NAD	11	3035	CN	C058	3124
Consignee's Address Line 2 Identification: B002	O	an..35	NAD	11	3035	CN	C058	3124#2
Consignee's Address Line 3 Identification: B003	O	an..35	NAD	11	3035	CN	C058	3124#3
Consignee's Address Line 4 Identification: B004	O	an..35	NAD	11	3035	CN	C058	3124#4
Consignee's Country Code Identification: B006 *Business chain description* *The coded identification of the country where the consignee is located.*	O	a2	NAD	11	3035	CN		3207

CONSIGNEE'S INFORMATION CONTACT

Consignee's Info. Contact Department Or Employee Identification: C001	O	an..35	CTA	16	3139	IC	C056	3412
Consignee's Information Contact Telephone Number Identification: C002	O	an..17	COM	17	3155	TE	C076 3155 TE	3148
Consignee's Information Contact Telephone Extension Identification: C003	O	an..17	COM	17	3155	EX	C076 3155 EX	3148
Consignee's Information Contact Telex Number Identification: C004	O	an..17	COM	17	3155	TL	C076 3155 TL	3148

Consignee's Information Contact Fax Number Identification: C005	O	an..17	COM	17	3155	FX	C076	3155	FX	3148
Consignee's Information Contact Teletex Number Identification: C006	O	an..17	COM	17	3155	TT	C076	3155	TT	3148
Consignee's Info. Contact Internal Mail Reference Identification: C007	O	an..17	COM	17	3155	IM	C076	3155	IM	3148

OTHER CONTACT

Material Control Department Or Employee Coded Identification: D001	O	an..17	CTA	16	3139	MC	C056			3413

Business chain description

Internal code identifying the department in charge of checking the quality of received goods.

Material Control Department Or Employee Identification: D002	O	an..35	CTA	16	3139	MC	C056			3412

Business chain description

Department or employee in charge of checking the quality of received goods.

Delivery Party

Identification C09

DELIVERY PARTY **O**

Business chain description
A third party (different from the buyer and the consignee) to whom goods are delivered before the final delivery to the identified consignee. It could be used for transportation purposes or production reasons (sub-contractor, etc).

Attribute name	*Status*	*Format*	*Segment* tag	*pos.*	*qualif.* tag & val	*Data element* Ctag	Qtag	Qval	Dtag	*Codel id. (1131)*	*Resp. Agency (3055)*
DELIVERY PARTY IDENTIFICATION											
ALTERNATIVE KEY 1											
Delivery Party Identification Number	O	an..20	NAD	6	3035 DP	C082			3039		5
						C082			3039		10
						C082			3039		91
						C082			3039		92

Identification: AB01
Business chain description
Number which, associated to a codification list identification, uniquely identify a delivery party.

ALTERNATIVE KEY 2

Delivery Party Name	O	an..35	NAD	6	3035 DP	C080			3036		

Identification: AD01
Business chain description
The delivery party's name.

DELIVERY PARTY DESCRIPTION

Delivery Party Address Line 1 Identification: B001	O	an..35	NAD	6	3035	DP	C058	3124

Business chain description
Plain language delivery party's first address line.

Delivery Party Address Line 2 Identification: B002	O	an..35	NAD	6	3035	DP	C058	3124#2
Delivery Party Address Line 3 Identification: B003	O	an..35	NAD	6	3035	DP	C058	3124#3
Delivery Party Address Line 4 Identification: B004	O	an..35	NAD	6	3035	DP	C058	3124#4
Delivery Party Country Code Identification: B006	O	a2	NAD	6	3035	DP		3207

Business chain description
The coded identification of the country where the delivery party is located.

DELIVERY PARTY DEPARTMENT OR EMPLOYEE

Delivery Party Department Or Employee Coded Identification: C001	O	an..17	CTA	8	3139	DL	C056	3413

Business chain description
Code identifying the delivery party's department or person referred to for action.

Delivery Party Department Or Employee Identification: C002	O	an..35	CTA	8	3139	DL	C056	3412

Business chain description
Delivery party's department or person referred to for action.

DELIVERY PARTY INFORMATION CONTACT

Delivery Party Info. Contact Department Or Employee Identification: D001	O	an..35	CTA	8	3139	IC	C056	3412

Delivery Party Info. Contact Telephone Number Identification: D002	O	an..17	COM	9	3155	TE	C076	3155	TE	3148
Delivery Party Info. Contact Telephone Extension Identification: D003	O	an..17	COM	9	3155	EX	C076	3155	EX	3148
Delivery Party Info. Contact Telex Number Identification: D004	O	an..17	COM	9	3155	TL	C076	3155	TL	3148
Delivery Party Info. Contact Fax Number Identification: D005	O	an..17	COM	9	3155	FX	C076	3155	FX	3148
Delivery Party Info. Contact Teletex Number Identification: D006	O	an..17	COM	9	3155	TT	C076	3155	TT	3148
Delivery Party Info. Contact Internal Mail Reference Identification: D007	O	an..17	COM	9	3155	IM	C076	3155	IM	3148

Despatched Article

Identification A04

CONSIGNEE - SCHEDULED ARTICLE - DESPATCHED ARTICLE **D**

Business chain description
Specific characteristics associated to an article in a despatch.

Attribute name	*Status*	*Format*	*Segment tag*	*pos.*	*qualif. tag & val*		*Data element Ctag*	*Qtag*	*Qval*	*Dtag*	*Codel id. (1131)*	*Resp. Agency (3055)*
DESPATCHED ARTICLE IDENTIFICATION												
Despatch Advice Number	R	an..17	RFF	39	1153	AAK	C506	1153	AAK	1154		
Identification: A001												
Business chain description												
Unique identification number of a despatch.												
Functional message description												
Unique identification of a previous despatch.												
Each occurrence of a Despatch Advice references one of the last deliveries received by the consignee.												
QUANTITY DESPATCHED												
Despatched Quantity	R	n..10	QTY	36	6063	12	C186	6063	12	6060		
Identification: EA01												
Business chain description												
The quantity despatched by the seller expressed in the same measure unit as in the scheduling or call-off message.												
Quantity Despatched Measure Unit Specifier	O	an..3	QTY	36	6063	12	C186	6063	12	6411		
Identification: EA02												
Business chain description												

Qualifier that gives the measure unit of the quantity despatched.

QUANTITY RECEIVED

Quantity Received	D	n..10	QTY	36	6063	48	C186	6063	48	6060

Identification: EB01

Business chain description

The quantity received by the consignee.

Functional message description

This attribute is needed when the quantity received by the consignee is different from the quantity given in the despatch note.

Quantity Received Measure Unit Specifier	O	an..3	QTY	36	6063	48	C186	6063	48	6411

Identification: EB05

Business chain description

Qualifier that gives the measure unit of the quantity received.

DATES

Goods Receipt Date/Time Coded	D	an..14	DTM	38	2005	50	C507	2005	50	2380

Identification: ED01

Business chain description

The date/time the goods were received by the consignee.

Document Date/Time	O	an..14	DTM	40	2005	171	C507	2005	171	2380

Identification: ED02

Business chain description

The date/time of the despatch advice message/document.

Flexibility Data

Identification G03

CONSIGNEE - SCHEDULED ARTICLE - FLEXIBILITY DATA **O**

Business chain description
Set of data defining the maximum and minimum quantities for call-offs compared to the forecasted schedule.

These variation limits are given for a specific period and, within that period, may also be given per type of sub-period:

For example:

- full month: the maximum/minimum quantity possible during the month;

- a week: the max/min quantity possible during any week of that month;

- a day: the max/min quantity possible during any day of that month.

For the first two types of sub-period, the number of working days may also be given.

Attribute name	*Status*	*Format*	*Segment* tag	pos.	qualif. tag & val	*Data element* Ctag	Qtag	Qval	Dtag	*Codel id. (1131)*	*Resp. Agency (3055)*
FLEXIBILITY DATA IDENTIFICATION											
ALTERNATIVE KEY 1											
Reference Period Start Date Identification: AB01 *Business chain description* *Start date of the reference period.*	O	an..14	DTM	38	2005 194	C507	2005	194	2380		

Reference Period End Date Identification: AB02 *Business chain description* *End date of the reference period.*	O	an..14	DTM	38	2005	206	C507	2005	206	2380
ALTERNATIVE KEY 2											
Standard Period Type Identification: AC01 *Business chain description* *Standard period shorter than the one defined by alternative key 1.*	O	an..3	DTM	38	2005	273	C507	2005	273	2379
FLEXIBILITY DATA											
Number of Working Days Within the Ref. Period Identification: B001 *Business chain description* *Number of working days included in the reference period defined by alternative key 1.*	O	n..3	QTY	36	6063	77	C186	6063	77	6060
Daily Average Quantity Within the Ref. Period Identification: B002 *Business chain description* *Average quantity scheduled for working day of the reference period defined by the alternative key 1.*	O	n..9	QTY	36	6063	1	C186	6063	1	6060
Period (Reference or Standard) Maximum Quantity Identification: B003 *Business chain description* *Maximum quantity which may be called-off during the identified period.*	R	n..9	QTY	36	6063	54	C186	6063	54	6060
Period (Reference or Standard) Minimum Quantity Identification: B004 *Business chain description* *Minimum quantity which may be called-off during the identified period.*	O	n..9	QTY	36	6063	53	C186	6063	53	6060

Free Text

Identification Z02

FREE TEXT **O**

Business chain description
Information in free text form which cannot be automatically processed.

Attribute name	*Status*	*Format*	*Segment* tag	pos.	qualif. tag & val	*Data element* Ctag	Qtag	Qval	Dtag	*Codel* id. (1131)	*Resp.* Agency (3055)
TEXT											
Free Text (Line 1)	R	an..70	FTX	93	4451 AAI	C108			4440		
Identification: B001											
Business chain description											
First line of free text available to the message sender for information.											
Free Text (Line 2)	O	an..70	FTX	93	4451 AAI	C108			4440#2		
Identification: B002											
Free Text (Line 3)	O	an..70	FTX	93	4451 AAI	C108			4440#3		
Identification: B003											
Free Text (Line 4)	O	an..70	FTX	93	4451 AAI	C108			4440#4		
Identification: B004											
Free Text (Line 5)	O	an..70	FTX	93	4451 AAI	C108			4440#5		
Identification: B005											

Free Text

Identification Z02

CONSIGNEE-SCHED.ARTL-ARTICLE-(IS ALSO DESCRIBED BY) FREE TEXT **O**

Business chain description
Information in free text form which cannot be automatically processed.

Attribute name	*Status*	*Format*	*Segment* tag	pos.	qualif. tag & val		*Data element* Ctag	Qtag	Qval	Dtag	*Codel* id. (1131)	*Resp.* Agency (3055)
TEXT												
Free Text (Line 1)	R	an..70	FTX	29	4451	LIN	C108			4440		
Identification: B001												
Business chain description												
First line of free text available to the message sender for information.												
Functional message description												
To be used when additional article-related information is needed.												
Free Text (Line 2)	O	an..70	FTX	29	4451	LIN	C108			4440#2		
Identification: B002												
Free Text (Line 3)	O	an..70	FTX	29	4451	LIN	C108			4440#3		
Identification: B003												
Free Text (Line 4)	O	an..70	FTX	29	4451	LIN	C108			4440#4		
Identification: B004												
Free Text (Line 5)	O	an..70	FTX	29	4451	LIN	C108			4440#5		
Identification: B005												

Handling Unit/Package Type

Identification B03

CONSIGNEE-SCHED.ARTL-PACK.INSTR-HA.UN/PACK **D**

Business chain description
This entity is used to describe either a handling unit type or a package type corresponding to a certain design specifying characteristics such as dimensions, material, etc.

For each particular instance of usage, the specific meaning applicable (handling unit type or package type) can easily be deduced from the context.

Attribute name	*Status*	*Format*	*Segment tag*	*pos.*	*qualif. tag & val*	*Data element Ctag*	*Qtag*	*Qval*	*Dtag*	*Codel id. (1131)*	*Resp. Agency (3055)*
HANDLING UNIT/PACKAGE TYPE IDENTIFICATION											
ALTERNATIVE KEY 1											
Handling Unit/Package Type Identification Identification: AB01 *Business chain description* *Unique number identifying a handling unit or package type.* *Functional message description* *Here this attribute is used to define the package type to be used for deliveries.*	O	an..17	PAC	41		C202			7065		
Code List Responsible Agency Identification: AB02 *Business chain description* *Identifier of the code list to be used for the identification of the type of handling unit or package.*	O	an..3	PAC	41		C202			3055		
ALTERNATIVE KEY 3											
Handling Unit/Package Type Identification: AD01	O	an..35	PAC	41		C202			7064		

Business chain description
Textual description identifying a handling unit or package type.

DIMENSIONS

Length O n..5 MEA 42 6311 AAY C174 6314
Identification: C001
Business chain description
Length dimension of the handling unit or package.

Constant Identifying A Length Dimension O an..3 MEA 42 6311 AAY C502 6313 LN 6313
Identification: C002
Business chain description
Second level of measurement qualification needed to fully define the mapping to EDIFACT.

Width O n..5 MEA 42 6311 AAY C174 6314
Identification: C003
Business chain description
Width dimension of the handling unit or package.

Constant Identifying A Width Dimension O an..3 MEA 42 6311 AAY C502 6313 WD 6313
Identification: C004
Business chain description
Second level of measurement qualification needed to fully define the mapping to EDIFACT.

Height O n..5 MEA 42 6311 AAY C174 6314
Identification: C005
Business chain description
Height dimension of the handling unit or package.

Constant Identifying A Height Dimension O an..3 MEA 42 6311 AAY C502 6313 HT 6313
Identification: C006
Business chain description
Second level of measurement qualification needed to fully define the mapping to EDIFACT.

HU/Package Dimension Measure Unit Specifier O an..3 MEA 42 6311 AAY C174 6411
Identification: C007

Business chain description
Qualifier that gives the measure unit of the length, width and height dimensions of the handling unit or package.

Invoicee

Identification C12

INVOICEE **O**

Business chain description
Party to whom the invoice is sent.

Attribute name	*Status*	*Format*	*Segment tag*	*pos.*	*qualif. tag & val*	*Data element Ctag*	*Qtag*	*Qval*	*Dtag*	*Codel id. (1131)*	*Resp. Agency (3055)*
INVOICEE'S IDENTIFICATION											
ALTERNATIVE KEY 1											
Invoicee's Identification Number	O	an..20	NAD	6	3035 IV	C082			3039		5
						C082			3039		10
						C082			3039		91
						C082			3039		92

Identification: AB01
Business chain description
Number which, associated to a codification list identification, uniquely identifies an invoicee.

ALTERNATIVE KEY 2

Invoicee's Name	O	an..35	NAD	6	3035 IV	C080			3036		

Identification: AD01
Business chain description
The invoicee's company name.

INVOICEE'S DESCRIPTION

Invoicee's Address Line 1 Identification: B001 *Business chain description* *Plain language invoicee's first address line.*	O	an..35	NAD	6	3035	IV	C058	3124
Invoicee's Address Line 2 Identification: B002	O	an..35	NAD	6	3035	IV	C058	3124#2
Invoicee's Address Line 3 Identification: B003	O	an..35	NAD	6	3035	IV	C058	3124#3
Invoicee's Address Line 4 Identification: B004	O	an..35	NAD	6	3035	IV	C058	3124#4

INVOICEE'S DEPARTMENT OR EMPLOYEE

Invoicee's Department Or Employee Coded Identification: C001 *Business chain description* *Code identifying the invoicee's department or person referred to for action.*	O	an..17	CTA	8	3139	NT	C056	3413
Invoicee's Department Or Employee Identification: C002 *Business chain description* *Invoicee's department or person referred to for action.*	O	an..35	CTA	8	3139	NT	C056	3412

INVOICEE'S INFORMATION CONTACT

Invoicee's Info. Contact Department Or Employee Identification: D001	O	an..35	CTA	8	3139	IC	C056	3412
Invoicee's Information Contact Telephone Number Identification: D002	O	an..17	COM	9	3155	TE	C076 3155 TE	3148

Invoicee's Information Contact Telephone Extension Identification: D003	O	an..17	COM	9	3155	EX	C076	3155	EX	3148
Invoicee's Information Contact Telex Number Identification: D004	O	an..17	COM	9	3155	TL	C076	3155	TL	3148
Invoicee's Information Contact Fax Number Identification: D005	O	an..17	COM	9	3155	FX	C076	3155	FX	3148
Invoicee's Information Contact Teletex Number Identification: D006	O	an..17	COM	9	3155	TT	C076	3155	TT	3148
Invoicee's Info. Contact Internal Mail Reference Identification: D007	O	an..17	COM	9	3155	IM	C076	3155	IM	3148

Manufacturer

Identification C14

MANUFACTURER **D**

Business chain description
A producer of goods.

Attribute name	*Status*	*Format*	*Segment* tag	pos.	qualif. tag & val	*Data element* Ctag	Qtag	Qval	Dtag	*Codel id. (1131)*	*Resp. Agency (3055)*
MANUFACTURER'S IDENTIFICATION											
ALTERNATIVE KEY 1											
Manufacturer's Identification Number	O	an..20	NAD	6	3035 MF	C082			3039		5
						C082			3039		10
						C082			3039		91
						C082			3039		92

Identification: AB01

Business chain description
Number which, associated to a codification list identification, uniquely identifies a Manufacturer.

ALTERNATIVE KEY 2

Manufacturer's Name	O	an..35	NAD	6	3035 MF	C080			3036		

Identification: AD01

Business chain description
The manufacturer's company name.

MANUFACTURER'S DESCRIPTION

Manufacturer's Address Line 1 Identification: B001	O	an..35	NAD	6	3035	MF	C058	3124

Business chain description
Plain language manufacturer's first address line.

Manufacturer's Address Line 2 Identification: B002	O	an..35	NAD	6	3035	MF	C058	3124#2
Manufacturer's Address Line 3 Identification: B003	O	an..35	NAD	6	3035	MF	C058	3124#3
Manufacturer's Address Line 4 Identification: B004	O	an..35	NAD	6	3035	MF	C058	3124#4
Manufacturer's Country Code Identification: B006	O	a2	NAD	6	3035	MF		3207

Business chain description
The coded identification of the country where the manufacturer is located.

MANUFACTURER'S DEPARTMENT OR EMPLOYEE

Manufacturer's Department Or Employee Coded Identification: C001	O	an..17	CTA	8	3139	NT	C056	3413

Business chain description
Code identifying the manufacturer's department or person referred to for action.

Manufacturer's Department Or Employee Identification: C002	O	an..35	CTA	8	3139	NT	C056	3412

Business chain description
Manufacturer's department or person referred to for action.

SCHEDULING CONTACT

Scheduling Contact Department Or Employee Coded Identification: D001	O	an..17	CTA	8	3139	SC	C056	3413

Business chain description
Code identifying the manufacturer's scheduling contact department or person referred to for action.

Scheduling Contact Department Or Employee Identification: D002	O	an..35	CTA	8	3139 SC	C056		3412

Business chain description
Manufacturer's scheduling contact department or person referred to for action.

MANUFACTURER'S INFORMATION CONTACT

Manufacturer's Info. Contact Dept Or Employee Identification: E001	O	an..35	CTA	8	3139 IC	C056		3412
Manufacturer's Information Contact Telephone Number Identification: E002	O	an..17	COM	9	3155 TE	C076	3155 TE	3148
Manufacturer's Info. Contact Telephone Extension Identification: E003	O	an..17	COM	9	3155 EX	C076	3155 EX	3148
Manufacturer's Information Contact Telex Number Identification: E004	O	an..17	COM	9	3155 TL	C076	3155 TL	3148
Manufacturer's Information Contact Fax Number Identification: E005	O	an..17	COM	9	3155 FX	C076	3155 FX	3148
Manufacturer's Information Contact Teletex Number Identification: E006	O	an..17	COM	9	3155 TT	C076	3155 TT	3148
Manufacturer's Info. Contact Internal Mail Ref. Identification: E007	O	an..17	COM	9	3155 IM	C076	3155 IM	3148

Package Instructions

Identification B06

CONSIGNEE - SCHEDULED ARTICLE - PACKAGE INSTRUCTIONS **D**

Business chain description
Package instruction information related to articles.

Attribute name	*Status*	*Format*	*Segment tag*	*pos.*	*qualif. tag & val*	*Data element Ctag*	*Qtag*	*Qval*	*Dtag*	*Codel id. (1131)*	*Resp. Agency (3055)*
PACKAGE INSTRUCTION DETAILS											
Packaging Effective From Date Identification: B001 *Business chain description* *Date on which specified package instructions become effective.*	O	an..14	DTM	44	2005 157	C507	2005	157	2380		
Quantity Of Articles In Package Identification: B003 *Business chain description* *Number of articles included in each of the individual packages that compose the group.*	O	n..10	QTY	43	6063 52	C186	6063	52	6060		
Quantity of Articles In Package Measure Unit Spec. Identification: B004 *Business chain description* *Qualifier that gives the measure unit of the quantity in package.*	O	an..3	QTY	43	6063 52	C186	6063	52	6411		
Number of Identical Packages Identification: B005 *Business chain description* *Number of identical packages that compose a group.*	O	n..6	PAC	41					7224		

WEIGHTS

Gross Weight	O	n..11	MEA	42	6311	AAY	C174		6314
Identification: C001									
Business chain description									
Gross weight of the package when loaded according to the quantity defined here.									
Constant Identifying A Gross Weight Dimension	O	an..3	MEA	42	6311	AAY	C502	6313 G	6313
Identification: C002									
Business chain description									
Second level of measurement qualification needed to fully define mapping to EDIFACT.									
Net Weight	O	n..11	MEA	42	6311	AAY	C174		6314
Identification: C003									
Business chain description									
Weight of articles in the package.									
Constant Identifying A Net Weight Dimension	O	an..3	MEA	42	6311	AAY	C502	6313 AAL	6313
Identification: C004									
Business chain description									
Second level of measurement qualification needed to fully define mapping to EDIFACT.									
Weight Measure Unit Specifier	O	an..3	MEA	42	6311	AAY	C174		6411
Identification: C005									
Business chain description									
Qualifier that gives the measure unit of the gross and net weights.									

Place of Destination

Identification H01

CONSIGNEE - SCHEDULED ARTICLE - PLACE OF DESTINATION **O**

Business chain description

An internal location within the consignee premises, where goods are moved to after they have been unloaded, e.g. an assembly line, an internal warehouse, etc.

Attribute name	*Status*	*Format*	*Segment tag*	*pos.*	*qualif. tag & val*		*Data element Ctag*	*Qtag*	*Qval*	*Dtag*	*Codel id. (1131)*	*Resp. Agency (3055)*
PLACE OF DESTINATION IDENTIFICATION												
ALTERNATIVE KEY 1												
Place Of Destination Id. Coded	O	an..17	LOC	27	3227	159	C517			3225		
Identification: AB01												
Business chain description												
The coded identification of an internal location, within the consignee premises, where goods are moved after they have been unloaded.												
ALTERNATIVE KEY 2												
Place Of Destination	O	an..35	LOC	27	3227	159	C517			3224		
Identification: AD01												
Business chain description												
The internal name of the place of destination in clear text.												

Place of Discharge

Identification H02

CONSIGNEE - SCHEDULED ARTICLE - PLACE OF DISCHARGE **O**

Business chain description
The place within the consignee premises where goods are (to be) unloaded e.g. dock/gate, etc.

Attribute name	*Status*	*Format*	*Segment tag*	*pos.*	*qualif. tag & val*	*Data element Ctag*	*Qtag*	*Qval*	*Dtag*	*Codel id. (1131)*	*Resp. Agency (3055)*
PLACE OF DISCHARGE IDENTIFICATION											
ALTERNATIVE KEY 1											
Place Of Discharge Id. Coded	O	an..17	LOC	27	3227 11	C517			3225		
Identification: AB01											
Business chain description											
The coded identification of an internal location, within the consignee premises, where goods are (to be) unloaded.											
ALTERNATIVE KEY 2											
Place Of Discharge #1	O	an..35	LOC	27	3227 11	C517			3224		
Identification: AD01											
Business chain description											
The name of the place of discharge in clear text.											

Production Authorisation

Identification G04

CONSIGNEE - SCHEDULED ARTICLE - PRODUCTION AUTHORISATION **O**

Business chain description
Entity providing the level of commitment of the buyer, per type of commitment.

Attribute name	*Status*	*Format*	*Segment tag*	*pos.*	*qualif. tag & val*	*Data element Ctag*	*Qtag*	*Qval*	*Dtag*	*Codel id. (1131)*	*Resp. Agency (3055)*
PRODUCTION AUTHORISATION IDENTIFICATION											
Level of Commitment Identification: A001 *Business chain description* *Code indicating the buyer's level of commitment for the cumulative quantities scheduled.*	O	an..3	SCC	37					4017		
PRODUCTION AUTHORISATION DETAILS											
Latest Cumulative Quantity Scheduled Identification: B001 *Business chain description* *The latest total quantity of an item scheduled for delivery from a specified start date.*	O	n..10	QTY	36	6063 74	C186	6063	74	6060		
Highest Quantity Previously Scheduled Identification: B002 *Business chain description* *The highest quantity of an item previously scheduled from a specified start date.*	O	n..10	QTY	36	6063 75	C186	6063	75	6060		
Ref. To Highest Quantity Previously Scheduled Identification: B003 *Business chain description*	O	an..17	RFF	39	1153 ?	C506	1153	?	1154		

Reference number of the previous delivery instruction/schedule which contained the highest scheduled quantity.

Type Of Period Coded	O	an..3	DTM	38	2005	273	C507	2005	273	2379

Identification: B004

Business chain description

Code defining the type of a specified period.

Number Of Periods	O	n..3	QTY	36	6063	?3	C186	6063	?3	6060

Identification: B005

Business chain description

Number of periods of the type indicated in the attribute Type of Period Coded.

Number of Working Days	O	n..3	QTY	36	6063	77	C186	6063	77	6060

Identification: B006

Business chain description

Number of working days in a specified period.

Authorisation Date	O	an..14	DTM	38	2005	160	C507	2005	160	2380

Identification: B007

Business chain description

Date defining the validity of figures given in an occurrence of the entity Production Authorisation.

Received Article

Identification A08

CONSIGNEE - SCHEDULED ARTICLE - RECEIVED ARTICLE **D**

Business chain description
Additional information about an article specific to a consignee.

Attribute name	*Status*	*Format*	*Segment* tag	pos.	qualif. tag & val	*Data element* Ctag	Qtag	Qval	Dtag	*Codel id. (1131)*	*Resp. Agency (3055)*
DATES											
Delivery Calculation Date/Time Identification: C001 *Business chain description* *Date and time on which the delivery quantities are calculated.*	R	an..14	DTM	28	2005 257	C507	2005	257	2380		
Quantities Accumulation Start Date Coded Identification: C002 *Business chain description* *Date on which the accumulation of quantities started.*	O	an..14	DTM	28	2005 51	C507	2005	51	2380		
Quantity In Stock Identification: D001 *Business chain description* *The quantity of an item in stock as at an agreed date of calculation.*	O	n..10	QTY	36	6063 145	C186	6063	145	6060		
SCHEDULED QUANTITIES											
Cumulative Qty Scheduled Since Accum. Start Date Identification: E001 *Business chain description*	O	n..10	QTY	36	6063 ?1	C186	6063	?1	6060		

The quantity of items scheduled for delivery from a specified start date.

Cumulative Quantity Previously Scheduled O n..10 QTY 36 6063 79 C186 6063 79 6060

Identification: E002

Business chain description

The quantity of items previously scheduled for delivery over a specified period.

Actual Cumulative Quantity Scheduled O n..10 QTY 36 6063 78 C186 6063 78 6060

Identification: E003

Business chain description

Actual cumulative quantity scheduled by the consignee for delivery.

Cumulative Qty Scheduled Up To Accum. Start Date O n..10 QTY 36 6063 186 C186 6063 186 6060

Identification: E004

Business chain description

The quantity of items scheduled for delivery over the previous calendar year.

QUANTITY BALANCE

Delivery Quantity Balance D n..10 QTY 36 6063 ?2 C186 6063 ?2 6060

Identification: F001

Business chain description

Difference between quantity scheduled and quantity received. For positive values, the quantity scheduled is greater than the quantity received.

Ordered Quantity Balance O n..10 QTY 36 6063 73 C186 6063 73 6060

Identification: F002

Business chain description

Difference between quantity ordered and quantity received. For positive values, the quantity ordered is greater than the quantity received.

RECEIVED QUANTITY

Actual Cumulative Quantity Received D n..10 QTY 36 6063 70 C186 6063 70 6060

Identification: G001

Business chain description

Actual cumulative quantity received by the consignee.

Reference to Messages

Identification E05

CONSIGNEE - SCHEDULED ARTICLE - REFERENCE TO MESSAGES **D**

Business chain description
Reference given to another message or document.

Attribute name	*Status*	*Format*	*Segment tag*	*pos.*	*qualif. tag & val*	*Data element Ctag*	*Qtag*	*Qval*	*Dtag*	*Codel id. (1131)*	*Resp. Agency (3055)*
REFERENCE IDENTIFICATION											
Document Number	R	an..17	RFF	32	1153 AIF	C506	1153	AIF	1154		
Identification: A002											
Business chain description											
Identification number of a referenced document.											
Functional message description											
Reference to the previous delivery instruction.											
DATE & TIME											
Document Date/Time	O	an..14	DTM	33	2005 171	C507	2005	171	2380		
Identification: B001											
Business chain description											
The date/time of the referenced document.											

Scheduled Article

Identification A09

CONSIGNEE - SCHEDULED ARTICLE **R**

Business chain description
A product required by the buyer which is scheduled to be delivered.

Attribute name	*Status*	*Format*	*Segment tag*	*pos.*	*qualif. tag & val*	*Data element Ctag*	*Qtag*	*Qval*	*Dtag*	*Codel id. (1131)*	*Resp. Agency (3055)*
SCHEDULED ARTICLE IDENTIFICATION											
Article Number	R	an..35	LIN	20	7083	C212	7143	IN	7140		
Identification: AA01											
Business chain description											
Number identifying, for commercial purposes, a series of similar or identical articles or products, allocated by the buyer.											
Functional message description											
Used for buyer's article identification only.											
Functional message comment											
Data element 7083 is not used in this message.											
Order Number	R	an..17	RFF	32	1153 ON	C506	1153	ON	1154		
Identification: AC01											
Business chain description											
Identification number assigned by the buyer to an order.											
ADDITIONAL INFORMATION											
Article Delivery Instruction Number	O	an..17	RFF	32	1153 AAN	C506	1153	AAN	1154		
Identification: B001											

Business chain description
Reference number assigned by the issuer to the document for the forecast or call-off.

Article Delivery Instruction Date/Time O an..14 DTM 33 2005 171 C507 2005 171 2380
Identification:
Business chain description
Date/time of the reference.

Order Date Coded O an..14 DTM 33 2005 171 C507 2005 171 2380
Identification: B002
Business chain description
Issuing date of order document.

Additional Article Number 2 O an..35 PIA 21 4347 1 C212 7143 MP 7140
Identification: B003
Business chain description
Additional number created by the consignee to identify the article.
Functional message description
Additional article reference number assigned by the buyer.

Transport Group Number O an..17 RFF 32 1153 ? C506 1153 ? 1154
Identification: B004
Business chain description
Identifier used to group articles into a predescribed unit load for shipment/despatch as agreed between partners.

RELEASE AND FREQUENCY

Schedule Frequency Coded O an..3 SCC 37 C329 2013
Identification: D002
Business chain description
Code indicating the issuing frequency of the schedule.

Instruction Update Action Code R an..3 LIN 20 7083 1229
Identification: D003
Business chain description
Code indicating action required as a result of the new instruction.

Last Delivery Date	O	an..14	DTM	28	2005	128	C507	2005	128	2380

Identification: D004

Business chain description

Last date agreed between seller and buyer by which the goods should be delivered to the buyer.

Scheduling Details

Identification G06

CONSIGNEE - SCHEDULED ARTICLE - SCHEDULING DETAILS **R**

Business chain description
Information providing dates/times/periods of deliveries and additional references valid for the article.

Attribute name	*Status*	*Format*	*Segment tag*	*pos.*	*qualif. tag & val*	*Data element Ctag*	*Qtag*	*Qval*	*Dtag*	*Codel id. (1131)*	*Resp. Agency (3055)*
SCHEDULING DETAILS IDENTIFICATION											
ALTERNATIVE KEY 1											
Delivery Date/time or Period Identification: AB01 *Business chain description* *Date and time or period of the delivery.*	O	an..14	DTM	38	2005 2	C507	2005	2	2380		
ALTERNATIVE KEY 2											
Delivery Date/Time First Identification: AC01 *Business chain description* *Earliest date/time of delivery to the location requested by the consignee.*	O	an..14	DTM	38	2005 64	C507	2005	64	2380		
Delivery Date/Time Last Identification: AC02 *Business chain description* *Latest date/time of delivery requested by the consignee period.*	O	an..14	DTM	38	2005 63	C507	2005	63	2380		

QUANTITY

Quantity To Be Delivered Identification: B001	R	n..15	QTY	36	6063	*	C186	6063	*	6060
Quantity To Be Delivered Measure Unit Specifier Identification: B002	O	an..3	QTY	36	6063	*	C186	6063	*	6411
Part Consignment Number Identification: C001	O	an..17	RFF	39	1153	AAP	C506	1153	AAP	1154
Delivery Instruction Reason Coded Identification: C002	D	an..3	QTY	36	6063	*	C186	6063	*	6063

Business chain description

The quantity scheduled or called-off.

Business chain description

Indication of the unit of measurement in which weight (mass), capacity, length, area, volume or other quantity is expressed.

Business chain description

Reference to a specific consignment forming part of a contract allowing part deliveries.

Business chain description

Code identifying the reason of the delivery instruction.

ADDITONAL DETAILS

Schedule Status Indicator Identification: D001	D	an..3	SCC	37						4017

Business chain description

Code indicating the level of commitment of a delivery instruction.

Seller

Identification C18

SELLER **R**

Business chain description
A party providing goods or services.

Attribute name	*Status*	*Format*	*Segment tag*	*pos.*	*qualif. tag & val*	*Data element Ctag*	*Qtag*	*Qval*	*Dtag*	*Codel id. (1131)*	*Resp. Agency (3055)*
SELLER'S IDENTIFICATION											
ENTITY KEY											
Seller's Identification Number	R	an..20	NAD	6	3035 SE	C082			3039		5
						C082			3039		10
						C082			3039		91
						C082			3039		92

Identification: AB01
Business chain description
Number which, associated to a codification list identification, uniquely identify a seller.

SELLER'S NAME

Seller's Name	O	an..35	NAD	6	3035 SE	C080			3036		

Identification: AD01
Business chain description
The seller's company name.

SELLER'S DESCRIPTION

Seller's Address Line 1 Identification: B001	O	an..35	NAD	6	3035	SE	C058			3124
Seller's Address Line 2 Identification: B002	O	an..35	NAD	6	3035	SE	C058			3124#2
Seller's Address Line 3 Identification: B003	O	an..35	NAD	6	3035	SE	C058			3124#3
Seller's Address Line 4 Identification: B004	O	an..35	NAD	6	3035	SE	C058			3124#4
Seller's Internal Account Number Identification: B005	O	an..17	RFF	4	1153	ADE	C506	1153	ADE	1154

Business chain description

An internal account number allocated to the seller by a trading partner. There is not always a one to one relationship between this number and the seller's identification number.

Seller's Country Coded Identification: B008	O	a2	NAD	6	3035	SE				3207

Business chain description

The coded identification of the country where the seller is located as identified in the seller identification number.

COMMERCIAL DEPARTMENT OR EMPLOYEE

Seller's Commercial Dept. Or Employee Coded Identification: C001	O	an..17	CTA	8	3139	SR	C056			3413

Business chain description

Code identifying the Seller's commercial department or person referred to for action.

Seller's Commercial Dept. Or Employee Identification: C002	O	an..35	CTA	8	3139	SR	C056			3412

Business chain description

Seller's commercial department or person referred to for action.

SELLER'S ACCOUNTING DEPARTMENT OR EMPLOYEE

Seller's Accounting Department Or Employee Coded Identification: D001 *Business chain description* *Code identifying the Seller's accounting department or person referred to for action.*	O	an..17	CTA	8	3139 AD	C056		3413
Seller's Accounting Department Or Employee Identification: D002 *Business chain description* *Seller's accounting department or person referred to for action.*	O	an..35	CTA	8	3139 AD	C056		3412

SELLER'S INFORMATION CONTACT

Seller's Information Contact Department Or Employee Identification: E001	O	an..35	CTA	8	3139 IC	C056		3412
Seller's Information Contact Telephone Number Identification: E002	O	an..17	COM	9	3155 TE	C076	3155 TE	3148
Seller's Information Contact Telephone Extension Identification: E003	O	an..17	COM	9	3155 EX	C076	3155 EX	3148
Seller's Information Contact Telex Number Identification: E004	O	an..17	COM	9	3155 TL	C076	3155 TL	3148
Seller's Information Contact Fax Number Identification: E005	O	an..17	COM	9	3155 FX	C076	3155 FX	3148
Seller's Information Contact Teletex Number Identification: E006	O	an..17	COM	9	3155 TT	C076	3155 TT	3148
Seller's Information Contact Internal Mail Reference Identification: E007	O	an..17	COM	9	3155 IM	C076	3155 IM	3148

SCHEDULING CONTACT

Scheduling Contact Department Or Employee Coded	O	an..17	CTA	8	3139	SC	C056	3413

Identification: F001

Business chain description

Code identifying seller's scheduling contact department or person referred to for action.

Scheduling Contact Department Or Employee	O	an..35	CTA	8	3139	SC	C056	3412

Identification: F002

Business chain description

Seller's scheduling contact department or person referred to for action.

Transaction

Identification

TRANSACTION **R**

Transaction description
Unique identification of the message.

Attribute name	*Status*	*Format*	*Segment* tag	pos.	qualif. tag & val	*Data element* Ctag	Qtag	Qval	Dtag	*Codel id. (1131)*	*Resp. Agency (3055)*
MESSAGE IDENTIFICATION											
Message Number	R	an..17	BGM	2					1004		
Identification:											
Transaction description											
Unique identification of the Delins message.											
Functional message description											
Unique number of a Delins allocated by the sender of the message.											
MESSAGE DESCRIPTION											
Message Type Coded	R	an..3	BGM	2		C002			1001		10
Identification:											
Transaction description											
Code identifying the type of message.											
Functional message description											
Code indicating the type of the Delins.											
DATE & TIME											
Message Date/Time	R	an..14	DTM	3	2005 137	C507	2005	137	2380		
Identification:											

Transaction description
Date/time of creation of the message.
Functional message description
Date/Time of the creation of the Delins message.

Effective From Date/Time Coded	O	an..14	DTM	3	2005	157	C507	2005	157	2380

Identification:
Transaction description
Validity start date of a delins.
Functional message description
Beginning of validity of the delivery instruction.

Effective To Date/Time Coded	O	an..14	DTM	3	2005	36	C507	2005	36	2380

Identification:
Transaction description
Validity end date of a delins.
Functional message description
End of validity of the delivery instruction.

RELEASE

Release Type Code	O	an..3	DTM	3	2005	*	C507	2005	*	2005

Identification:
Functional message description
Clarification of delivery date/time.

Schedule Release Frequency	O	an..3	DTM	3	2005	264	C507	2005	264	2379

Identification:
Functional message description
Frequency of transmission of the delivery instructions.

2.1 General Technical Explanations about the DELINS subset logic

The only difficulty when implementing the DELINS subset is the use of the segment group 12 triggered by QTY attached to the LIN segment group. This is because this segment group is designed to transmit any kind of quantity related to an article. Therefore, in this case, it is a *multi-purpose* segment group and depending on the type of quantity transmitted in one specific occurrence, the use of data elements in the different segments of this group will be different.

In the DELINS subset, there are four main types of quantities to be transmitted in this segment group:

1. Schedule and delivery-related quantities

   All possible QTY qualifier values are contained in the ODDC018 code list. All attributes mapped to any data element in one of the segment of this group originate from the Scheduling Details entity.

   When this case applies the other segments of this group are used as follows:

   - SCC_4017 is used only when the QTY qualifier value is 113 (= Quantity to be delivered) and it then defines the buyer's level of commitment for this quantity.
   - DTM is used to specify when this quantity is scheduled. There may be one or two occurrences depending on whether a date/time or a period is defined. The attributes transmitted here are the key of the Scheduling Details entity.
   - RFF: its only possible use is to refer to a Part Consignment Number.

2. Flexibility data

   When this entity is used, the other segments of this group are used as follows:

   - Up to four occurrences of QTY (qualified by 1-Daily average quantity within the reference period-, 53-Period (reference or standard) mimimum quantity), 54-Period (reference or standard) maximum quantity, 77-Number of working days within the reference period) for the four attributes of the Flexibility Data entity.
   - No SCC segment.

   Either:

   - two occurrences of DTM (qualified by 194, 206) to transmit the alternative key 1 defining the reference period, or
   - a single occurrence of DTM (qualified by 273=Validity period) to transmit the alternative key 2. In this case, data element 2380 should not be used; only data element 2379 is needed to define the type of validity period (month, week, day).

- No RFF segment.

It should be noted that the DTMs are used to transmit the key attribute(s) of the Flexibility Data entity. Therefore the same DTM(s) should be repeated in each occurrence of the group having attributes originating from the same occurrence of the Flexibility Data entity.

---

3. Buyer's cumulative quantities

When used to transmit this information, the possible QTY qualifier values are: ?3[1] -Number of periods-, 74-Latest cumulative quantity scheduled-, 75-Highest quantity previously scheduled- or 77-Number of working days . The transmitted attributes originate from the Production Authorisation entity.

In this case the other segments of this group are used as follows:

- SCC_4017 to define the level of commitment based on ODDC017 values.
- One or two DTMs qualified by:
  273: to specify the validity period
  160: to specify an authorisation date.
- No RFF segment.

In this instance, SCC_4017 is used for the key attribute of the Production Authorisation entity. Therefore the same SCC_4017 value has to be repeated in each occurrence of the group having attributes originating from the same occurrence of the Production Authorisation entity.

---

4. "Synchronisation" data

This data corresponds to QTY qualifier values: 12-Despatched quantity-, 48-Quantity received-, 70-Actual cumulative quantity received-, 73-Order quantity balance-, 78-Actual cumulative quantity scheduled-, 79-Cumulative quantity previously scheduled-, 186-Cumulative quantity scheduled up to accumulation start date- as well as two additional values not yet available from EDIFACT*: Actual Cumulative Quantity Scheduled* ?1 and *Delivery Quantity Balance ?2*. The transmitted attributes originate from the Despatched Article and Received Article entities.

In this case the other segments of this group are used as follows:

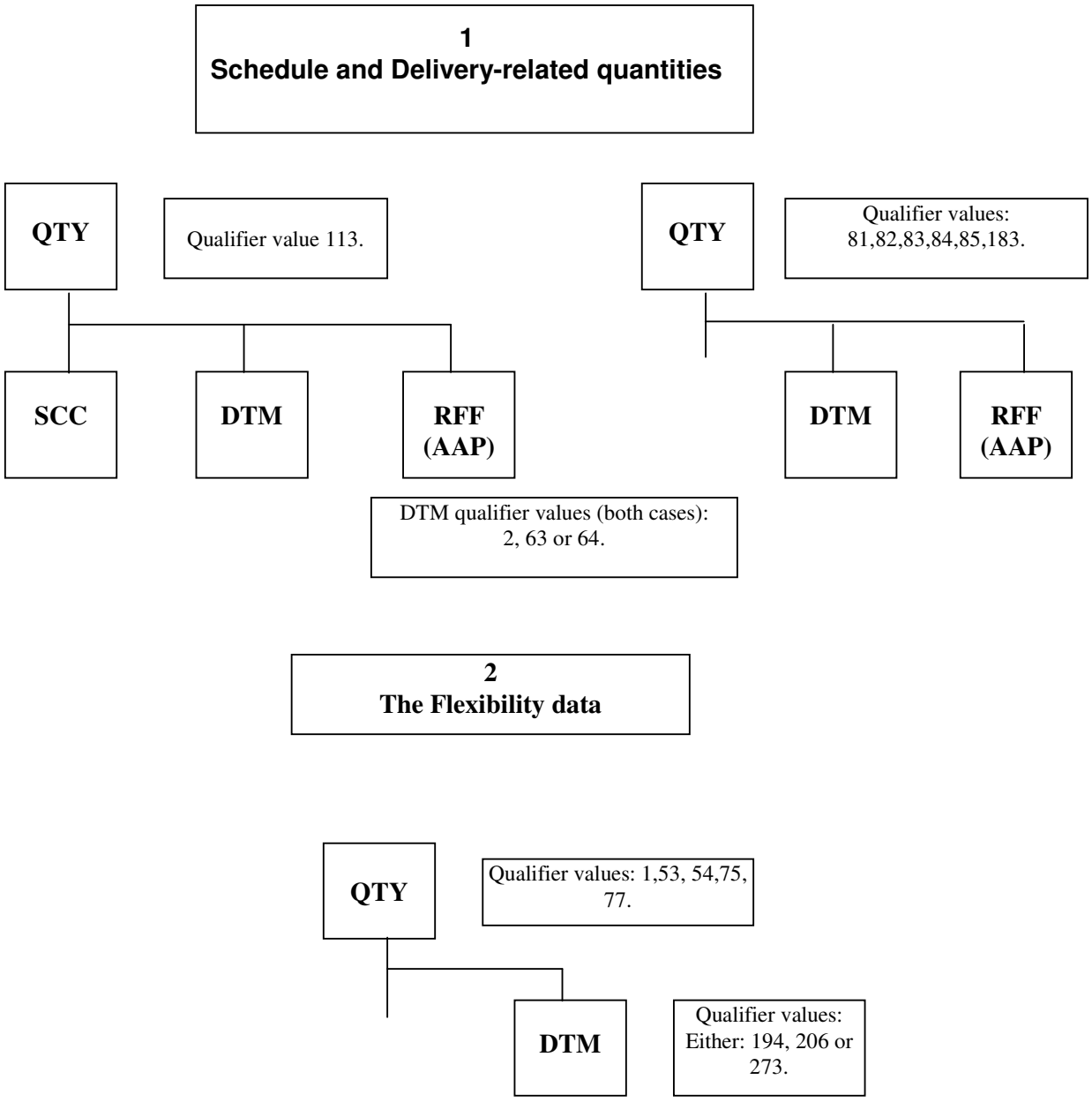
- The SCC segment is never used.
- The DTM(50) segment is only used below QTY(48).
  Otherwise DTM is used with qualifier values 51 or 257.

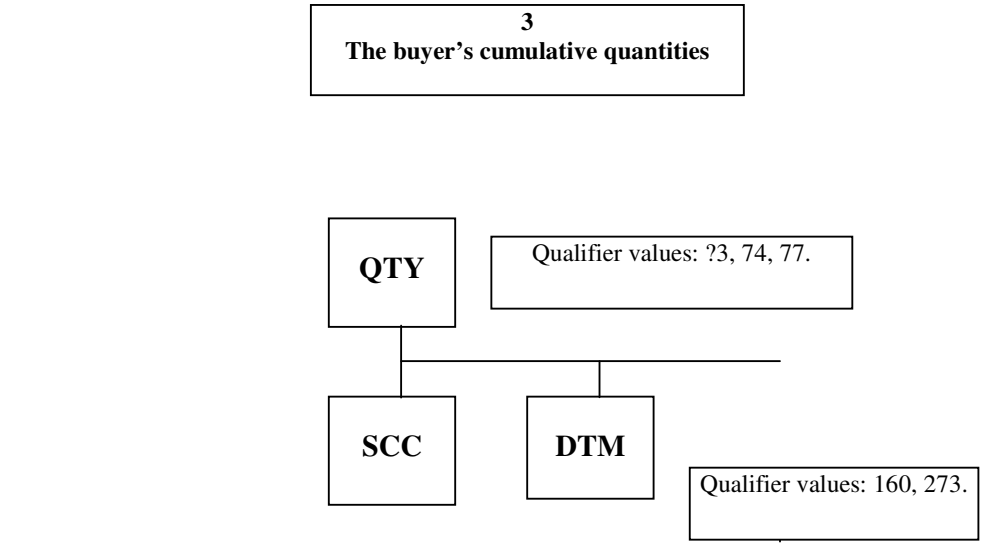
The RFF(AAK) segment is used below QTY(12) and / or QTY(48) only. This is the only possible RFF qualifier value with this set of QTY segment occurrences. If used, the DTM below RFF may only be qualified by 171 as always below RFF.

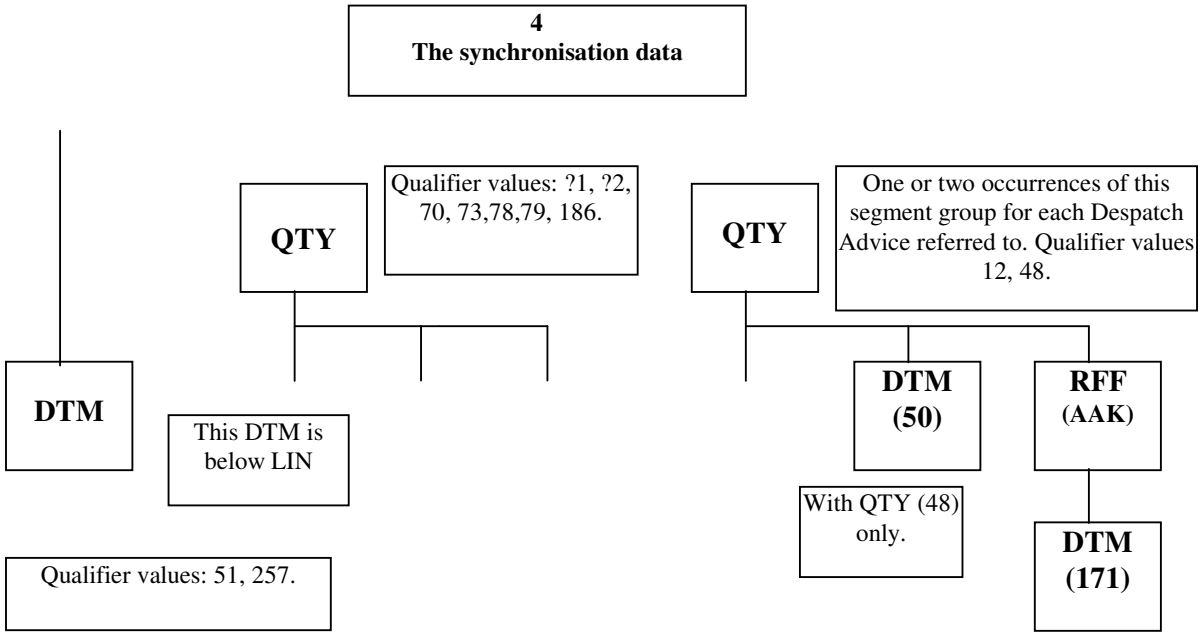
---

[1] **?n** is used to indicate that the ad-hoc QTY qualifier value is not available yet. As several values are expected to be in the next EDIFACT directory, they have been differentiated by ?1, ?2, etc.

5. Summary


1
Schedule and Delivery-related quantities
QTY
Qualifier value 113.
QTY
Qualifier values:
81,82,83,84,85,183.
SCC
DTM
RFF
(AAP)
DTM
RFF
(AAP)
DTM qualifier values (both cases):
2, 63 or 64.
2
The Flexibility data
QTY
Qualifier values: 1,53, 54,75,
77.
DTM
Qualifier values:
Either: 194, 206 or
273.


3
The buyer's cumulative quantities
QTY
Qualifier values: ?3, 74, 77.
SCC
DTM
Qualifier values: 160, 273.


4
The synchronisation data
DTM
Qualifier values: 51, 257.
QTY
Qualifier values: ?1, ?2, 70, 73,78,79, 186.
This DTM is below LIN
QTY
One or two occurrences of this segment group for each Despatch Advice referred to. Qualifier values 12, 48.
DTM (50)
With QTY (48) only.
RFF (AAK)
DTM (171)

EDIFACT Implementation Guideline

The EDIFACT Implementation Guideline is documented in a separate document, please refer to https://forum.odette.org/publications/messages/odette-edifact-messages

Chapter 1 Basic Example

Chapter 2 Example 2

Message description

This example is the DELINS basic example. It is based on the basic example of ORDERR Message.

Section 1: BSCs illustrated by this example:
BSC 0.5 Type of DELINS, Case 3, Delivery schedule
BSC 1.4 Seller-Manufacturer, Case 1, Same party
BSC 2.1 Package Description, Case 1, No
BSC 3.2 Syncronisation, Case 1, No
BSC 6.1 Previous Despatch Note, Case 2, No
BSC 6.9 Previous Delivery Instruction, Case 2, Yes
BSC 7.2 Type of Update Action, Case 1, Replacement

Section: 2 Message level information.
The header section of this message contains the identification and the date of the delivery schedule, identification of the buyer and seller.

Section : 3 Detail level information.
This delivery schedule is a full replacement. Delivery to two different Place of Discharge. Two different part numbers.

Message data in datamodel structure

TRANSACTION
Message Number [37985]
Message Type Coded [241]
Message Date/Time [19970914] 102

SELLER
Seller's Identification Number [SEL1]

BUYER
Buyer's Identification Number [BUY1]
Buyer's Name [BUYER 01]

CONSIGNEE
Consignee's Identification Number [CNG1]

consignee - SCHEDULED ARTICLE
Article Number [BP002]
Order Number [ON01BY01]
Instruction Update Action Code [3]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/time or Period [19970919] 102
Quantity To Be Delivered [3000]
Quantity To Be Delivered Measure Unit Sp [PCE]
Delivery Instruction Reason Coded [113]
Schedule Status Indicator [1]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/time or Period [19970926] 102
Quantity To Be Delivered [3000]
Quantity To Be Delivered Measure Unit Sp [PCE]
Delivery Instruction Reason Coded [113]
Schedule Status Indicator [1]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/Time First [19970926] 102
Delivery Date/Time Last [19970930] 102
Quantity To Be Delivered [5000]
Quantity To Be Delivered Measure Unit Sp [PCE]
Delivery Instruction Reason Coded [113]
Schedule Status Indicator [4]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/Time First [19971003] 102
Delivery Date/Time Last [19971007] 102
Quantity To Be Delivered [6000]
Quantity To Be Delivered Measure Unit Sp [PCE]
Delivery Instruction Reason Coded [113]
Schedule Status Indicator [4]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/Time First [19971017] 102
Delivery Date/Time Last [19971021] 102
Quantity To Be Delivered [6000]
Quantity To Be Delivered Measure Unit Sp [PCE]
Schedule Status Indicator [4]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/Time First [19971031] 102
Delivery Date/Time Last [19971104] 102
Quantity To Be Delivered [6500]
Quantity To Be Delivered Measure Unit Sp [PCE]
Schedule Status Indicator [4]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/Time First [19971121] 102
Delivery Date/Time Last [19971126] 102
Quantity To Be Delivered [24000]
Quantity To Be Delivered Measure Unit Sp [PCE]
Delivery Instruction Reason Coded [113]

consignee - scheduled article - PLACE OF DISCHARGE
Place Of Discharge Id. Coded [230]

consignee - scheduled article - PLACE OF DESTINATION
Place Of Destination Id. Coded [230K4]

consignee - scheduled article - REFERENCE TO MESSAGES
Document Number [DA245]

consignee - scheduled article - PACKAGE INSTRUCTIONS
Quantity Of Articles In Package [50]
Quantity of Articles In Package Measure [PCE]

consignee-sched.artl-pack.instr-HA.UN/PACK
Handling Unit/Package Type Identificatio [PK001]
Code List Responsible Agency [92]

consignee - SCHEDULED ARTICLE
Article Number [BP003]
Order Number [DA246]
Instruction Update Action Code [3]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/Time First [19971024] 102
Delivery Date/Time Last [19971028] 102
Quantity To Be Delivered [12000]
Quantity To Be Delivered Measure Unit Sp [PCE]
Delivery Instruction Reason Coded [113]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/Time First [19971031] 102
Delivery Date/Time Last [19971125] 102
Quantity To Be Delivered [48000]
Quantity To Be Delivered Measure Unit Sp [PCE]
Delivery Instruction Reason Coded [113]
Schedule Status Indicator [4]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/time or Period [19970919] 102
Quantity To Be Delivered [2000]
Quantity To Be Delivered Measure Unit Sp [PCE]
Delivery Instruction Reason Coded [113]
Schedule Status Indicator [1]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/time or Period [19970923] 102

Quantity To Be Delivered [2000]
Quantity To Be Delivered Measure Unit Sp [PCE]
Delivery Instruction Reason Coded [113]
Schedule Status Indicator [1]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/Time First [19970926] 102
Delivery Date/Time Last [19970930] 102
Quantity To Be Delivered [10000]
Quantity To Be Delivered Measure Unit Sp [PCE]
Delivery Instruction Reason Coded [113]
Schedule Status Indicator [4]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/Time First [19971003] 102
Delivery Date/Time Last [19971007] 102
Quantity To Be Delivered [10000]
Quantity To Be Delivered Measure Unit Sp [PCE]
Delivery Instruction Reason Coded [113]
Schedule Status Indicator [4]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/Time First [19971010] 102
Delivery Date/Time Last [19971014] 102
Quantity To Be Delivered [10000]
Quantity To Be Delivered Measure Unit Sp [PCE]
Delivery Instruction Reason Coded [113]
Schedule Status Indicator [4]

consignee - scheduled article - SCHEDULING DETAILS

consignee - SCHEDULED ARTICLE
Article Number [BP004]
Order Number [DA245]
Instruction Update Action Code [3]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/Time First [19971010] 102
Delivery Date/Time Last [19971014] 102
Quantity To Be Delivered [1500]
Quantity To Be Delivered Measure Unit Sp [PCE]
Delivery Instruction Reason Coded [113]
Schedule Status Indicator [4]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/Time First [19971017] 102
Delivery Date/Time Last [19971021] 102
Quantity To Be Delivered [2500]
Quantity To Be Delivered Measure Unit Sp [PCE]
Delivery Instruction Reason Coded [113]
Schedule Status Indicator [4]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/Time First [19971024] 102
Delivery Date/Time Last [19971119] 102
Quantity To Be Delivered [8000]
Quantity To Be Delivered Measure Unit Sp [PCE]
Delivery Instruction Reason Coded [113]

Schedule Status Indicator [4]

Message data in Edifact structure DELFOR D96A

```
UNA:+.? '
UNB+UNOA:1+FJ ARPINO+HJI LTD+970124:1228+INTERCHANGE 1++++0++0'
UNH+000001+DELFOR:D:96A:UN:A09041++1'
BGM+241+37985'
DTM+137:19970914:102'
NAD+BY+BUY1::92++BUYER 01'
NAD+SE+SEL1::91'
UNS+D'
NAD+CN+CNG1::91'
LIN++3+BP002:IN'
LOC+11+230'
LOC+159+230K4'
RFF+AIF:DA245'
RFF+ON:ON01BY01'
QTY+113:3000:PCE'
SCC+1'
DTM+2:19970919:102'
QTY+113:3000:PCE'
SCC+1'
DTM+2:19970926:102'
QTY+113:5000:PCE'
SCC+4'
DTM+63:19970930:102'
DTM+64:19970926:102'
QTY+113:6000:PCE'
SCC+4'
DTM+63:19971007:102'
DTM+64:19971003:102'
QTY+:6000:PCE'
SCC+4'
DTM+63:19971021:102'
DTM+64:19971017:102'
QTY+:6500:PCE'
SCC+4'
DTM+63:19971104:102'
DTM+64:19971031:102'
QTY+113:24000:PCE'
DTM+63:19971126:102'
DTM+64:19971121:102'
PAC+++PK001::92'
QTY+52:50:PCE'
LIN++3+BP003:IN'
RFF+ON:DA246'
QTY+113:12000:PCE'
DTM+63:19971028:102'
DTM+64:19971024:102'
QTY+113:48000:PCE'
SCC+4'
DTM+63:19971125:102'
DTM+64:19971031:102'
QTY+113:2000:PCE'
SCC+1'
DTM+2:19970919:102'
QTY+113:2000:PCE'
SCC+1'
DTM+2:19970923:102'
QTY+113:10000:PCE'
SCC+4'
DTM+63:19970930:102'
```

```
DTM+64:19970926:102'
QTY+113:10000:PCE'
SCC+4'
DTM+63:19971007:102'
DTM+64:19971003:102'
QTY+113:10000:PCE'
SCC+4'
DTM+63:19971014:102'
DTM+64:19971010:102'
LIN++3+BP004:IN'
RFF+ON:DA245'
QTY+113:1500:PCE'
SCC+4'
DTM+63:19971014:102'
DTM+64:19971010:102'
QTY+113:2500:PCE'
SCC+4'
DTM+63:19971021:102'
DTM+64:19971017:102'
QTY+113:8000:PCE'
SCC+4'
DTM+63:19971119:102'
DTM+64:19971024:102'
UNS+S'
UNT+82+000001'
UNZ+1+INTERCHANGE 1'
```

Message description

This example is intended to illustrate "Firm Delivery Instruction".

Section 1: BSCs illustrated by this Example

BSC 0.5 Type of DELINS-message, Case 2 "Firm Delivery Instruction.
BSC 1.4 Seller-Manufacturer, relationship, Case 1 Same party.
BSC 2.2 Package Description, Case 2, Given.
BSC 3.15 Syncronisation, Case 3, Cumulative figures used.
BSC 6.1 Previous Despatch Note, Case 2, Yes.
BSC 6.9 Previous Delivery Instruction, Case 2, Yes.
BSC 7.2 Type of Update Action, Case 1, Replacement

Section 2: Message level details.

This DELINS message contains information to deliver an article from one Seller to one Consignee for a "Firm delivery call-off".

Section 3: Information of the message detail level.

The Delivery Instruction consists of:

One article to deliver 300 pieces to a defined Place of Discharge and one Place of Destination in a given Package with references to a previous DELINS and a refernce to a Despatch Note and a Cumulative Received Quantity from agiven Accumulation Start Date.

Message data in datamodel structure

TRANSACTION
Message Number [12345]
Message Type Coded [35]
Message Date/Time [19970125] 102

SELLER
Seller's Identification Number [SEL1]

BUYER
Buyer's Identification Number [BUY1]
Buyer's Name [BUYER 01]

CONSIGNEE
Consignee's Identification Number [CNG1]

consignee - SCHEDULED ARTICLE
Article Number [BP002]
Order Number [ON01BY01]
Instruction Update Action Code [3]

consignee - scheduled article - DESPATCHED ARTICLE
Despatched Quantity [100]
Quantity Despatched Measure Unit Specifi [PCE]

consignee - scheduled article - SCHEDULING DETAILS
Delivery Date/time or Period [19970129] 102
Quantity To Be Delivered [300]
Quantity To Be Delivered Measure Unit Sp [PCE]
Delivery Instruction Reason Coded [113]
Schedule Status Indicator [1]

consignee - scheduled article - PLACE OF DISCHARGE
Place Of Discharge Id. Coded [230]

consignee - scheduled article - PLACE OF DESTINATION
Place Of Destination Id. Coded [230K4]

consignee - scheduled article - REFERENCE TO MESSAGES
Document Number [123]
Document Date/Time [19970120] 102

consignee - scheduled article - PACKAGE INSTRUCTIONS
Quantity Of Articles In Package [50]
Quantity of Articles In Package Measure [PCE]

consignee-sched.artl-pack.instr-HA.UN/PACK
Handling Unit/Package Type Identificatio [PK001]
Code List Responsible Agency [92]

Message data in Edifact structure DELFOR D96A

```
UNA:+.? '
UNB+UNOA:1+FJ ARPINO+HJI LTD+970124:1228+INTERCHANGE 1++++0++0'
UNH+00001+DELFOR:D:96A:UN:A09041++01'
BGM+35::10+12345'
DTM+137:19970125:102'
NAD+BY+BUY1::92++BUYER 01'
NAD+SE+SEL1::91'
UNS+D'
NAD+CN+CNG1::91'
LIN++3+BP002:IN'
LOC+11+230'
LOC+159+230K4'
RFF+AIF:123'
DTM+171:19970120:102'
RFF+ON:ON01BY01'
QTY+113:300:PCE'
SCC+1'
DTM+2:19970129:102'
QTY+12:100:PCE'
PAC+++PK001::92'
QTY+52:50:PCE'
UNS+S'
UNT+21+00001'
UNZ+1+INTERCHANGE 1'
```

Message Implementation Guideline

DELFOR/DELINS V4R1

based on

DELFOR
Delivery schedule message

UN D.96A S3

Issue date: 30.06.1997
Author: Odette

Generated by GEFEG.FX

Structure / Table of Contents

Counter	No	Tag	St	MaxOcc	Level	Content
0000	1	**UNA**	O	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**	O	10	1	Release Type
0030	6	**DTM**	R	10	1	Document/message date/time
0030	7	**DTM**	O	10	1	Validity start date
0030	8	**DTM**	O	10	1	Release frequency
0030	9	**DTM**	O	10	1	Effective to date
0040		**SG1**	O	10	1	Account number
0050	10	**RFF**	M	1	1	Reference
0070		**SG2**	R	20	1	Buyer
0080	11	**NAD**	M	1	1	Name and address
0100		**SG3**	O	5	2	Accounting contact
0110	12	**CTA**	M	1	2	Contact information
0100		**SG3**	O	5	2	Information contact
0110	13	**CTA**	M	1	2	Contact information
0120	14	**COM**	O	5	3	Email
0120	15	**COM**	O	5	3	Extension
0120	16	**COM**	O	5	3	Telefax
0120	17	**COM**	O	5	3	Internal mail
0120	18	**COM**	O	5	3	Telephone
0100		**SG3**	O	5	2	Purchasing contact
0110	19	**CTA**	M	1	2	Contact information
0070		**SG2**	O	20	1	Delivery party
0080	20	**NAD**	M	1	1	Name and address
0100		**SG3**	O	5	2	Delivery contact
0110	21	**CTA**	M	1	2	Contact information
0100		**SG3**	O	5	2	Information contact
0110	22	**CTA**	M	1	2	Contact information
0120	23	**COM**	O	5	3	Email
0120	24	**COM**	O	5	3	Extension
0120	25	**COM**	O	5	3	Telefax
0120	26	**COM**	O	5	3	Internal mail
0120	27	**COM**	O	5	3	Telephone
0070		**SG2**	O	20	1	Invoicee
0080	28	**NAD**	M	1	1	Name and address
0100		**SG3**	O	5	2	Information contact
0110	29	**CTA**	M	1	2	Contact information
0120	30	**COM**	O	5	3	Email
0120	31	**COM**	O	5	3	Extension
0120	32	**COM**	O	5	3	Telefax

Counter = Counter of segment/group within the standard
No = Consecutive segment number
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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	Content
0120	33	**COM**	O	5	3	Internal mail
0120	34	**COM**	O	5	3	Telephone
0120	35	**COM**	O	5	3	Telex
0120	36	**COM**	O	5	3	Teletext
0100		**SG3**	O	5	2	Notification contact
0110	37	**CTA**	M	1	2	Contact information
0070		**SG2**	O	20	1	Manufacturer of goods
0080	38	**NAD**	M	1	1	Name and address
0100		**SG3**	O	5	2	Information contact
0110	39	**CTA**	M	1	2	Contact information
0120	40	**COM**	O	5	3	Email
0120	41	**COM**	O	5	3	Extension
0120	42	**COM**	O	5	3	Telefax
0120	43	**COM**	O	5	3	Internal mail
0120	44	**COM**	O	5	3	Telephone
0120	45	**COM**	O	5	3	Telex
0120	46	**COM**	O	5	3	Teletext
0100		**SG3**	O	5	2	Notification contact
0110	47	**CTA**	M	1	2	Contact information
0100		**SG3**	O	5	2	Schedule contact
0110	48	**CTA**	M	1	2	Contact information
0070		**SG2**	R	20	1	Seller
0080	49	**NAD**	M	1	1	Name and address
0100		**SG3**	O	5	2	Accounting contact
0110	50	**CTA**	M	1	2	Contact information
0100		**SG3**	O	5	2	Information contact
0110	51	**CTA**	M	1	2	Contact information
0120	52	**COM**	O	5	3	Email
0120	53	**COM**	O	5	3	Extension
0120	54	**COM**	O	5	3	Telefax
0120	55	**COM**	O	5	3	Internal mail
0120	56	**COM**	O	5	3	Telephone
0120	57	**COM**	O	5	3	Telex
0120	58	**COM**	O	5	3	Teletext
0100		**SG3**	O	5	2	Schedule contact
0110	59	**CTA**	M	1	2	Contact information
0100		**SG3**	O	5	2	Sales representative or department
0110	60	**CTA**	M	1	2	Contact information
0130	61	**UNS**	M	1	0	SECTION CONTROL
0140		**SG4**	R	500	1	Consignee
0150	62	**NAD**	M	1	1	Name and address
0210		**SG6**	O	5	2	Information contact
0220	63	**CTA**	M	1	2	Contact information

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

Counter	No	Tag	St	MaxOcc	Level	Content
0230	64	**COM**	O	5	3	Email
0230	65	**COM**	O	5	3	Extension
0230	66	**COM**	O	5	3	Telefax
0230	67	**COM**	O	5	3	Internal mail
0230	68	**COM**	O	5	3	Telephone
0230	69	**COM**	O	5	3	Telex
0230	70	**COM**	O	5	3	Teletext
0210		**SG6**	O	5	2	Material control contact
0220	71	**CTA**	M	1	2	Contact information
0270		**SG8**	R	9999	2	Sceduled article
0280	72	**LIN**	M	1	2	Line item
0290	73	**PIA**	O	1	3	Additional identification
0300	74	**IMD**	O	1	3	Item description
0300	75	**IMD**	O	1	3	Item description
0300	76	**IMD**	O	1	3	Item description
0320	77	**ALI**	O	1	3	Country Of Origin
0350	78	**LOC**	O	1	3	Place/port of discharge
0350	79	**LOC**	O	1	3	Additional internal destination
0360	80	**DTM**	O	1	3	Design Revision Date
0360	81	**DTM**	O	1	3	Delivery date/time, last
0360	82	**DTM**	R	1	3	Calculation date
0360	83	**DTM**	O	1	3	Cumulative quantity start date
0360	84	**DTM**	O	1	3	Engineering change level date
0370	85	**FTX**	O	5	3	Additional information
0410		**SG10**	O	1	3	Transport Group Number
0420	86	**RFF**	M	1	3	Reference
0410		**SG10**	O	1	3	Delivery schedule number
0420	87	**RFF**	M	1	3	Reference
0430	88	**DTM**	O	1	4	Article Delivery Instruction Date/Time
0410		**SG10**	R	1	3	Previous delivery instruction number
0420	89	**RFF**	M	1	3	Reference
0430	90	**DTM**	O	1	4	Document Date/Time
0410		**SG10**	R	1	3	Order number purchase
0420	91	**RFF**	M	1	3	Reference
0430	92	**DTM**	O	1	4	Order Date
0470		**SG12**	R	200	3	Quantity To Be Delivered
0480	93	**QTY**	M	1	3	Quantity
0490	94	**SCC**	D	1	4	Scheduling conditions
0500	95	**DTM**	O	1	4	Delivery date/time, requested
0500	96	**DTM**	O	1	4	Delivery date/time, latest
0500	97	**DTM**	O	1	4	Delivery date/time, earliest
0510		**SG13**	O	1	4	Part consignment number
0520	98	**RFF**	M	1	4	Reference

Counter = Counter of segment/group within the standard
No = Consecutive segment number
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Counter	No	Tag	St	MaxOcc	Level	Content
0470		**SG12**	O	1	3	Daily Average Quantity
0480	99	**QTY**	M	1	3	Quantity
0470		**SG12**	R	1	3	Despatched Quantity
0480	100	**QTY**	M	1	3	Quantity
0510		**SG13**	R	10	4	Despatch Advice Number
0520	101	**RFF**	M	1	4	Reference
0530	102	**DTM**	O	1	5	Document Date/Time
0470		**SG12**	O	1	3	Quantity In Stock
0480	103	**QTY**	M	1	3	Quantity
0470		**SG12**	O	1	3	Cumulative quantity
0480	104	**QTY**	M	1	3	Quantity
0470		**SG12**	D	1	3	Quantity Received
0480	105	**QTY**	M	1	3	Quantity
0500	106	**DTM**	D	1	4	Goods receipt date/time
0470		**SG12**	O	1	3	Minimum order quantity
0480	107	**QTY**	M	1	3	Quantity
0470		**SG12**	R	1	3	Maximum order quantity
0480	108	**QTY**	M	1	3	Quantity
0500	109	**DTM**	O	1	4	Reference Period Start Date
0500	110	**DTM**	O	1	4	Reference Period End Date
0470		**SG12**	D	1	3	Cumulative quantity received
0480	111	**QTY**	M	1	3	Quantity
0470		**SG12**	O	1	3	Outstanding quantity
0480	112	**QTY**	M	1	3	Quantity
0470		**SG12**	O	1	3	Authorization, Latest cumulative quantity
0480	113	**QTY**	M	1	3	Quantity
0490	114	**SCC**	O	1	4	Scheduling conditions
0470		**SG12**	O	1	3	Authorization, Highest prev. scheduled quantity
0480	115	**QTY**	M	1	3	Quantity
0490	116	**SCC**	O	1	4	Scheduling conditions
0510		**SG13**	O	10	4	Reference
0520	117	**RFF**	M	1	4	Reference
0470		**SG12**	O	1	3	Number of Working Days
0480	118	**QTY**	M	1	3	Quantity
0500	119	**DTM**	O	2	4	Authorisation Date
0470		**SG12**	O	1	3	Number of Working Days Within the Ref. Period
0480	120	**QTY**	M	1	3	Quantity
0500	121	**DTM**	O	1	4	Validity period
0470		**SG12**	O	1	3	Cumulative Quantity Scheduled
0480	122	**QTY**	M	1	3	Quantity
0470		**SG12**	O	1	3	Previous cumulative quantity
0480	123	**QTY**	M	1	3	Quantity
0470		**SG12**	O	1	3	Cumulative Qty Scheduled Since Accum. Start Date

Counter = Counter of segment/group within the standard
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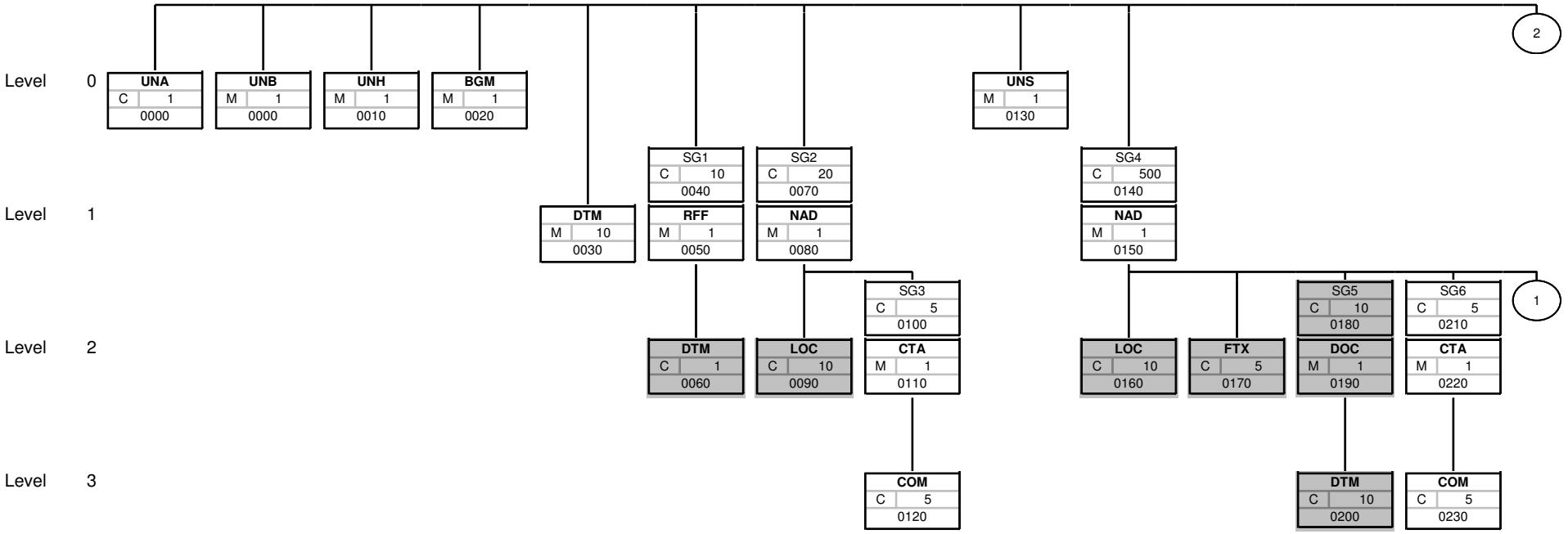
St = Status
EDIFACT: M=Mandatory, C=Conditional
User specific: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Counter	No	Tag	St	MaxOcc	Level	Content
0480	124	**QTY**	M	1	3	Quantity
0470		**SG12**	D	1	3	Delivery Quantity Balance
0480	125	**QTY**	M	1	3	Quantity
0470		**SG12**	O	1	3	Authorization, Number Of Periods
0480	126	**QTY**	M	1	3	Quantity
0500	127	**DTM**	O	1	4	Validity period
0540		**SG14**	O	50	3	Package
0550	128	**PAC**	M	1	3	Package
0560	129	**MEA**	O	1	4	Length dimension
0560	130	**MEA**	O	1	4	Width dimension
0560	131	**MEA**	O	1	4	Height dimension
0560	132	**MEA**	O	1	4	Gross weight
0560	133	**MEA**	O	1	4	Net weight
0570	134	**QTY**	O	1	4	Quantity Of Articles In Package
0580	135	**DTM**	O	1	4	Packaging Effective From Date
1220	136	**UNS**	M	1	0	SECTION CONTROL
1240	137	**FTX**	O	5	1	General information
1250	138	**UNT**	M	1	0	MESSAGE TRAILER
0000	139	**UNZ**	M	1	0	INTERCHANGE TRAILER

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EDIFACT: M=Mandatory, C=Conditional
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Branching Diagram of Used Segments/Groups

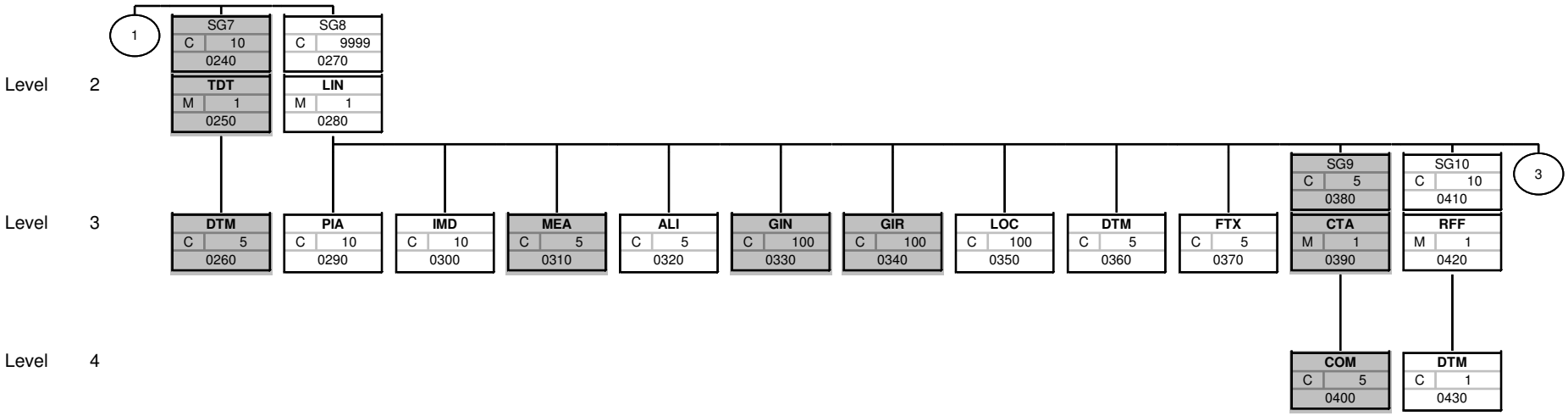


Tag
St MaxOcc
Counter

Tag = Segment/Group Tag Gray background = not used
St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
No = Consecutive segment number
Counter = Counter of segment/group within the standard

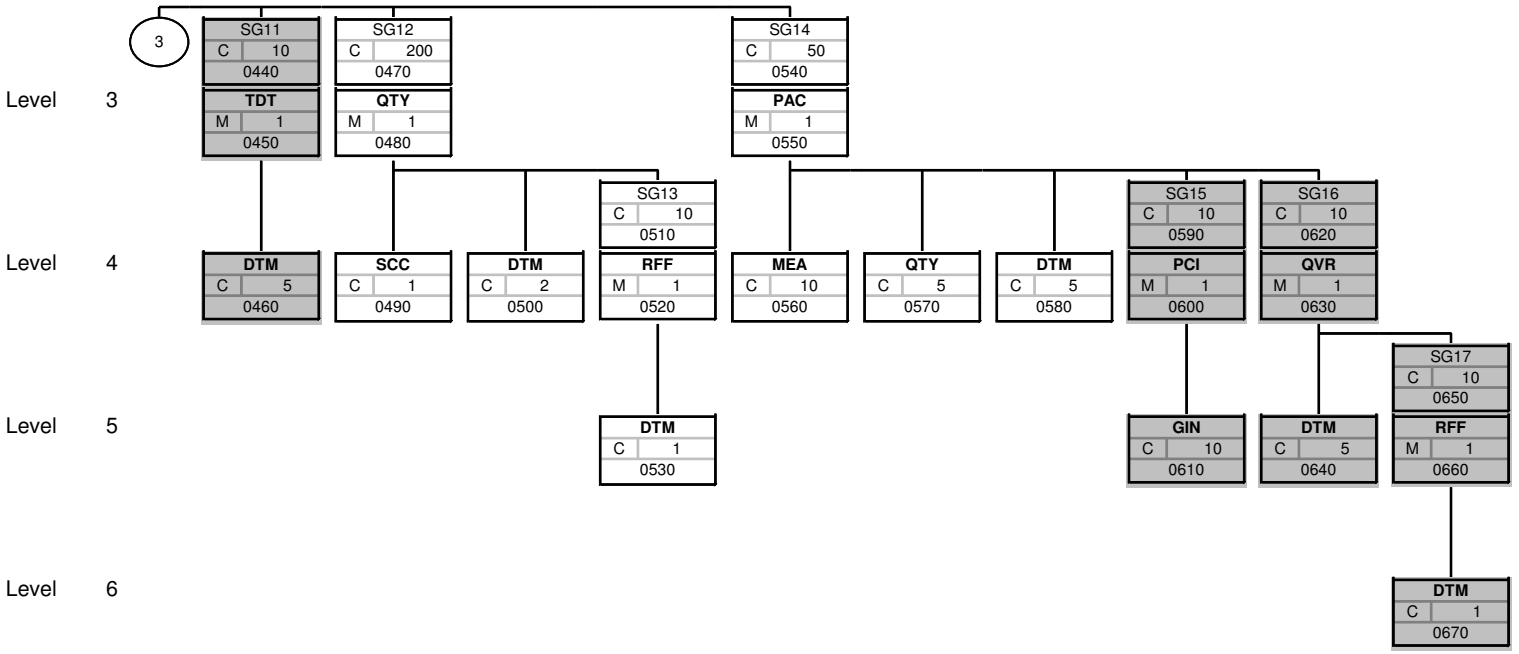
Generated by GEFEG.FX

Branching Diagram of Used Segments/Groups



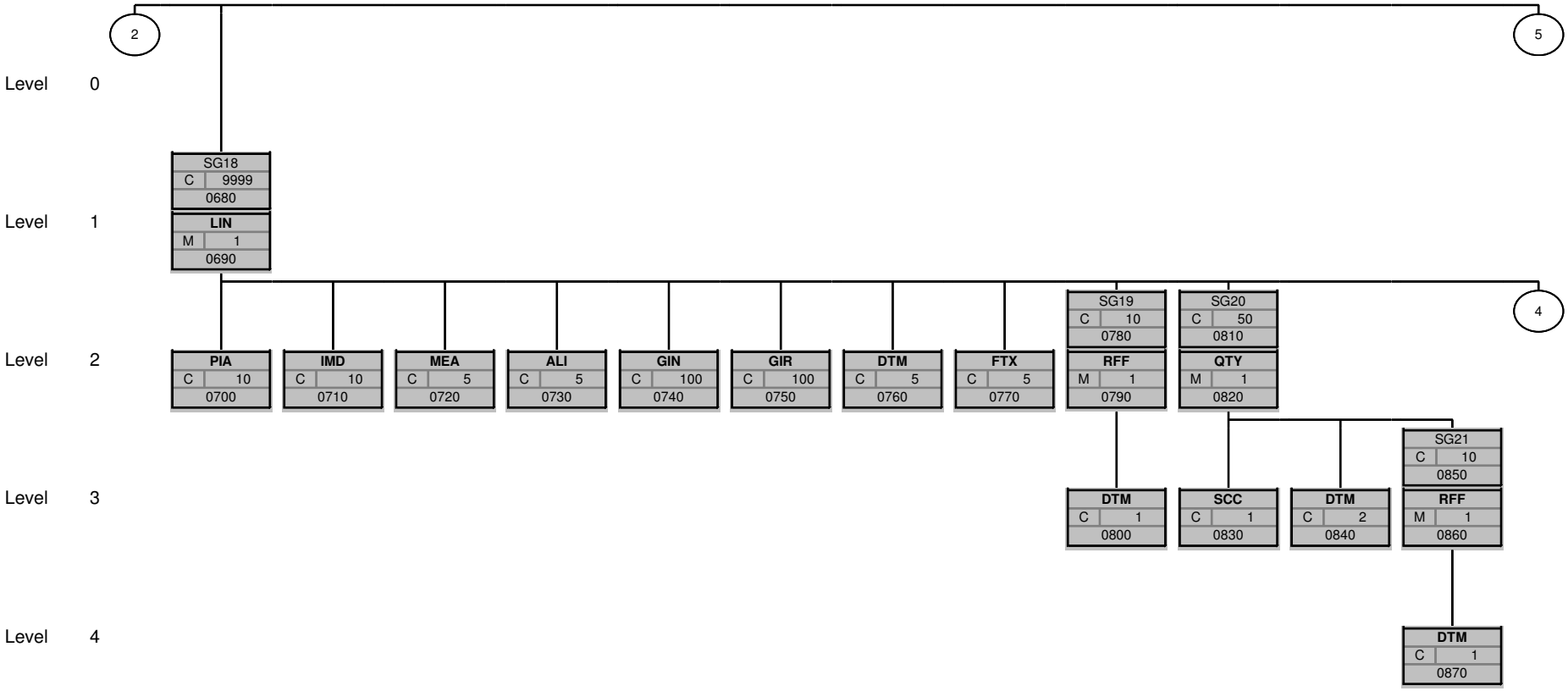
Generated by GEFEG.FX

Branching Diagram of Used Segments/Groups



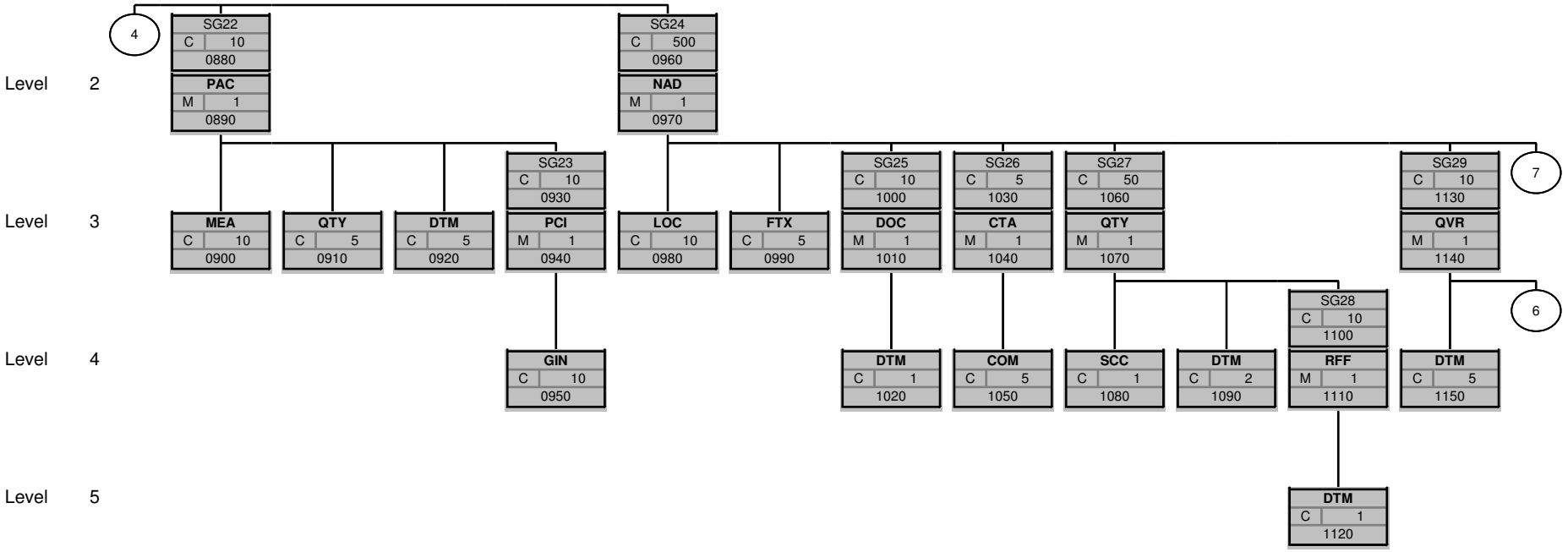
Generated by GEFEG.FX

Branching Diagram of Used Segments/Groups



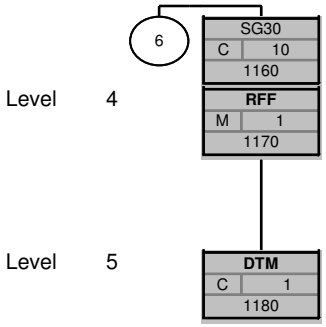
Generated by GEFEG.FX

Branching Diagram of Used Segments/Groups



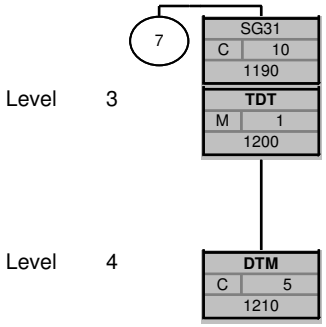
Generated by GEFEG.FX

Branching Diagram of Used Segments/Groups



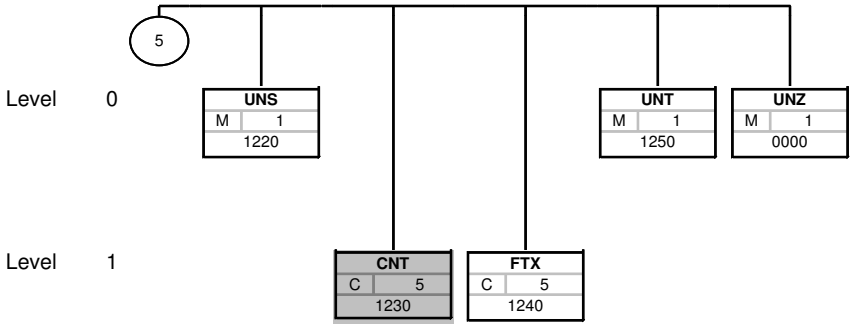
Generated by GEFEG.FX

Branching Diagram of Used Segments/Groups



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Branching Diagram of Used Segments/Groups



Generated by GEFEG.FX

Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0000	1	**UNA**	O	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	Colon
UNA2	Data element separator	M an1	M an1	Plus sign
UNA3	Decimal notation	M an1	M an1	Decimal point
UNA4	Release indicator	M an1	M an1	Question mark
UNA5	Reserved for future use	M an1	M an1	
UNA6	Segment terminator	M an1	M an1	Apostrophe

Remark:

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
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	**UNOA = UN/ECE level A** **UNOB = UN/ECE level B** **UNOC = UN/ECE level C**
0002	Syntax version number	M n1	M n1	
S002	INTERCHANGE SENDER	M	M	
0004	Sender identification	M an..35	M an..35	ID of the interchange sender
0007	Partner identification code qualifier	C an..4	O an..4	
0008	Address for reverse routing	C an..14	O an..14	e.g. to address the internal application or system, which should receive the data.
S003	INTERCHANGE RECIPIENT	M	M	
0010	Recipient identification	M an..35	M an..35	ID of the interchange receiver
0007	Partner identification code qualifier	C an..4	O an..4	
0014	Routing address	C an..14	O an..14	Address for reverse routing - e.g. ID of the internal application or system, which should receive the reply
S004	DATE/TIME OF PREPARATION	M	M	
0017	Date of preparation	M n6	M n6	Format YYMMDD
0019	Time of preparation	M n4	M n4	Format HHMM
0020	Interchange control reference	M an..14	M an..14	
S005	RECIPIENT'S REFERENCE PASSWORD	C	O	
0022	Recipient's reference/password	M an..14	M an..14	
0025	Recipient's reference/password qualifier	C an2	O an2	
0026	Application reference	C an..14	O an..14	
0029	Processing priority code	C a1	O a1	
0031	Acknowledgement request	C n1	O n1	
0032	Communications agreement ID	C an..35	O an..35	
0035	Test indicator	C n1	O n1	Only used, if the data transfer is a test. **1 = Interchange is a test**

Remark:

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

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	Message reference number
S009	MESSAGE IDENTIFIER	M	M	
0065	Message type identifier	M an..6	M an..6	**DELFOR = Delivery schedule message**
0052	Message type version number	M an..3	M an..3	**D = Draft directory**
0054	Message type release number	M an..3	M an..3	**96A = Version 96A**
0051	Controlling agency	M an..2	M an..2	**UN = UN/ECE/TRADE/WP.4, United Nations Standard Messages (UNSM)**
0057	Association assigned code	C an..6	R an..6	**A09041 = DELFOR/DELINS V4R1**
0068	Common access reference	C an..35	O an..35	
S010	STATUS OF THE TRANSFER	C	O	
0070	Sequence message transfer number	M n..2	M n..2	Message sequence number
0073	First/last sequence message transfer indication	C a1	O a1	**C = Creation** **F = Final**

Remark:

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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
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	R	
1001	Document/message name, coded	C an..3	R an..3	Message Type Coded **241 = Delivery schedule** **34 = Forecast** **35 = Firm delivery**
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	D an..3	(see codelist) **10 = ODETTE**
1000	Document/message name	C an..35	N	Not used
1004	Document/message number	C an..35	R an..17	Message Number
1225	Message function, coded	C an..3	N	Not used
4343	Response type, coded	C an..3	N	Not used

Remark:

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
0030	5	**DTM**	O	10	1	**Release Type**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	Release Type Code **2 = Delivery date/time, requested** **10 = Shipment date/time, requested** **44 = Availability** **94 = Production/manufacture date**
2380	Date/time/period	C an..35	N	Not used
2379	Date/time/period format qualifier	C an..3	N	Not used

Remark:

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
0030	6	**DTM**	R	10	1	**Document/message date/time**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**137 = Document/message date/time**
2380	Date/time/period	C an..35	R an..14	Message Date/Time
2379	Date/time/period format qualifier	C an..3	R an..3	Specifier **102 = CCYYMMDD** **203 = CCYYMMDDHHMM**

Remark:

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
0030	7	**DTM**	O	10	1	**Validity start date**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**157 = Validity start date**
2380	Date/time/period	C an..35	R an..14	Effective From Date/Time Coded
2379	Date/time/period format qualifier	C an..3	R an..3	Specifier **102 = CCYYMMDD** **203 = CCYYMMDDHHMM**

Remark:
Mapping comments
The specifier value should be the same as the one selected for "Effective To Date/Time Coded.

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
0030	8	**DTM**	O	10	1	**Release frequency**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**264 = Release frequency**
2380	Date/time/period	C an..35	N	Not used
2379	Date/time/period format qualifier	C an..3	R an..3	Schedule Release Frequency **802 = Month** **803 = Week** **804 = Day**

Remark:

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
0030	9	**DTM**	O	10	1	**Effective to date**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**36 = Expiry date**
2380	Date/time/period	C an..35	R an..14	Effective To Date/Time Coded
2379	Date/time/period format qualifier	C an..3	R an..3	Specifier **102 = CCYYMMDD** **203 = CCYYMMDDHHMM**

Remark:
Mapping comments
The specifier value should be the same as the one selected for "Effective From Date/Time Coded.

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
0040		**SG1**	O	10	1	**Account number**
0050	10	**RFF**	M	1	1	**Reference**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference qualifier	M an..3	M an..3	**ADE = Account number**
1154	Reference number	C an..35	R an..17	Seller's Internal Account Number
1156	Line number	C an..6	N	Not used
4000	Reference version number	C an..35	N	Not used

Remark:

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
0070		**SG2**	R	20	1	**Buyer**
0080	11	**NAD**	M	1	1	**Name and address**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party qualifier	M an..3	M an..3	**BY = Buyer**
C082	Party identification details	C	R	
3039	Party id. identification	M an..35	M an..20	Buyer's Identification Number
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	R an..3	(see codelist) **5 = ISO (International Organization for Standardization)** **10 = ODETTE** **91 = Assigned by seller or seller's agent** **92 = Assigned by buyer or buyer's agent**
C058	Name and address	C	O	
3124	Name and address line	M an..35	M an..35	Buyer's Address Line 1
3124	Name and address line	C an..35	O an..35	Buyer's Address Line 2
3124	Name and address line	C an..35	O an..35	Buyer's Address Line 3
3124	Name and address line	C an..35	O an..35	Buyer's Address Line 4
3124	Name and address line	C an..35	N	Not used
C080	Party name	C	O	
3036	Party name	M an..35	M an..35	Buyer's Name
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3045	Party name format, coded	C an..3	N	Not used
C059	Street	C	N	
3042	Street and number/p.o. box	M an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3164	City name	C an..35	N	Not used
3229	Country sub-entity identification	C an..9	N	Not used
3251	Postcode identification	C an..9	N	Not used
3207	Country, coded	C an..3	O a2	Buyer's Country Code

Remark:
Mapping comments
In tag 3055, the reference to ISO 6523 corresponds to party codes with a definitive ICD allocated by the British Standards Institute (BSI). ODDC020 corresponds to party codes with a temporary ICD allocated by ODETTE starting with the four digit code 09nn. This remark is valid for all parties.

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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

Counter	No	Tag	St	MaxOcc	Level	Name
0100		**SG3**	O	5	2	**Accounting contact**
0110	12	**CTA**	M	1	2	**Contact information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	**AD = Accounting contact**
C056	Department or employee details	C	R	
3413	Department or employee identification	C an..17	O an..17	Buyer's Accounting Department Or Employee Coded
3412	Department or employee	C an..35	O an..35	Buyer's Accounting Department Or Employee

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0110	13	**CTA**	M	1	2	**Contact information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	**IC = Information contact**
C056	Department or employee details	C	O	
3413	Department or employee identification	C an..17	N	Not used
3412	Department or employee	C an..35	R an..35	Buyer's Info. Contact Department Or Employee

Remark:
Mapping comments
A maximum of 5 out of the 6 possible communication numbers, attached to this information contact, listed on the next page may be transmitted.

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
0100		**SG3**	O	5	2	**Information contact**
0120	14	**COM**	O	5	3	**Email**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Information Contact Email Address
3155	Communication channel qualifier	M an..3	M an..3	**EM = Electronic mail**

Remark:

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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

Counter	No	Tag	St	MaxOcc	Level	Name
0100		**SG3**	O	5	2	**Information contact**
0120	15	**COM**	O	5	3	**Extension**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Buyer's Information Contact Telephone Extension
3155	Communication channel qualifier	M an..3	M an..3	**EX = Extension**

Remark:

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

Counter	No	Tag	St	MaxOcc	Level	Name
0100		**SG3**	O	5	2	**Information contact**
0120	16	**COM**	O	5	3	**Telefax**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Buyer's Information Contact Fax Number
3155	Communication channel qualifier	M an..3	M an..3	**FX = Telefax**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	17	**COM**	O	5	3	**Internal mail**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Buyer's Info. Contact Internal Mail Reference
3155	Communication channel qualifier	M an..3	M an..3	**IM = Internal mail**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	18	**COM**	O	5	3	**Telephone**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Buyer's Information Contact Telephone Number
3155	Communication channel qualifier	M an..3	M an..3	**TE = Telephone**

Remark:

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
0100		**SG3**	O	5	2	**Purchasing contact**
0110	19	**CTA**	M	1	2	**Contact information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	**PD = Purchasing contact**
C056	Department or employee details	C	R	
3413	Department or employee identification	C an..17	O an..17	Buyer's Purchasing Department Or Employee Coded
3412	Department or employee	C an..35	O an..35	Buyer's Purchasing Department Or Employee

Remark:

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
0070		**SG2**	O	20	1	**Delivery party**
0080	20	**NAD**	M	1	1	**Name and address**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party qualifier	M an..3	M an..3	**DP = Delivery party**
C082	Party identification details	C	O	
3039	Party id. identification	M an..35	M an..20	Delivery Party Identification Number
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	R an..3	(see codelist) **5 = ISO (International Organization for Standardization)** **10 = ODETTE** **91 = Assigned by seller or seller's agent** **92 = Assigned by buyer or buyer's agent**
C058	Name and address	C	O	
3124	Name and address line	M an..35	M an..35	Delivery Party Address Line 1
3124	Name and address line	C an..35	O an..35	Delivery Party Address Line 2
3124	Name and address line	C an..35	O an..35	Delivery Party Address Line 3
3124	Name and address line	C an..35	O an..35	Delivery Party Address Line 4
3124	Name and address line	C an..35	N	Not used
C080	Party name	C	O	
3036	Party name	M an..35	M an..35	Delivery Party Name
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3045	Party name format, coded	C an..3	N	Not used
C059	Street	C	N	
3042	Street and number/p.o. box	M an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3164	City name	C an..35	N	Not used
3229	Country sub-entity identification	C an..9	N	Not used
3251	Postcode identification	C an..9	N	Not used
3207	Country, coded	C an..3	O a2	Delivery Party Country Code

Remark:

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
0100		**SG3**	O	5	2	**Delivery contact**
0110	21	**CTA**	M	1	2	**Contact information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	**DL = Delivery contact**
C056	Department or employee details	C	R	
3413	Department or employee identification	C an..17	O an..17	Delivery Party Department Or Employee Coded
3412	Department or employee	C an..35	O an..35	Delivery Party Department Or Employee

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0110	22	**CTA**	M	1	2	**Contact information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	**IC = Information contact**
C056	Department or employee details	C	O	
3413	Department or employee identification	C an..17	N	Not used
3412	Department or employee	C an..35	R an..35	Delivery Party Info. Contact Department Or Employee

Remark:
Mapping comments
A maximum of 5 out of the 6 possible communication numbers, attached to this information contact, listed on the next page may be transmitted.

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
0100		**SG3**	O	5	2	**Information contact**
0120	23	**COM**	O	5	3	**Email**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Information Contact Email Address
3155	Communication channel qualifier	M an..3	M an..3	**EM = Electronic mail**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	24	**COM**	O	5	3	**Extension**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Delivery Party Info. Contact Telephone Extension
3155	Communication channel qualifier	M an..3	M an..3	**EX = Extension**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	25	**COM**	O	5	3	**Telefax**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Delivery Party Info. Contact Fax Number
3155	Communication channel qualifier	M an..3	M an..3	**FX = Telefax**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	26	**COM**	O	5	3	**Internal mail**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Delivery Party Info. Contact Internal Mail Reference
3155	Communication channel qualifier	M an..3	M an..3	**IM = Internal mail**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	27	**COM**	O	5	3	**Telephone**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Delivery Party Info. Contact Telephone Number
3155	Communication channel qualifier	M an..3	M an..3	**TE = Telephone**

Remark:

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
0070		**SG2**	O	20	1	**Invoicee**
0080	28	**NAD**	M	1	1	**Name and address**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party qualifier	M an..3	M an..3	**IV = Invoicee**
C082	Party identification details	C	O	
3039	Party id. identification	M an..35	M an..20	Invoicee's Identification Number
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	R an..3	(see codelist) **5 = ISO (International Organization for Standardization)** **10 = ODETTE** **91 = Assigned by seller or seller's agent** **92 = Assigned by buyer or buyer's agent**
C058	Name and address	C	O	
3124	Name and address line	M an..35	M an..35	Invoicee's Address Line 1
3124	Name and address line	C an..35	O an..35	Invoicee's Address Line 2
3124	Name and address line	C an..35	O an..35	Invoicee's Address Line 3
3124	Name and address line	C an..35	O an..35	Invoicee's Address Line 4
3124	Name and address line	C an..35	N	Not used
C080	Party name	C	O	
3036	Party name	M an..35	M an..35	Invoicee's Name
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3045	Party name format, coded	C an..3	N	Not used
C059	Street	C	N	
3042	Street and number/p.o. box	M an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3164	City name	C an..35	N	Not used
3229	Country sub-entity identification	C an..9	N	Not used
3251	Postcode identification	C an..9	N	Not used
3207	Country, coded	C an..3	N	Not used

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0110	29	**CTA**	M	1	2	**Contact information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	**IC = Information contact**
C056	Department or employee details	C	O	
3413	Department or employee identification	C an..17	N	Not used
3412	Department or employee	C an..35	R an..35	Invoicee's Info. Contact Department Or Employee

Remark:
Mapping comments
A maximum of 5 out of the 6 possible communication numbers, attached to this information contact, listed on the next page may be transmitted.

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
0100		**SG3**	O	5	2	**Information contact**
0120	30	**COM**	O	5	3	**Email**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Information Contact Email Address
3155	Communication channel qualifier	M an..3	M an..3	**EM = Electronic mail**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	31	**COM**	O	5	3	**Extension**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Invoicee's Information Contact Telephone Extension
3155	Communication channel qualifier	M an..3	M an..3	**EX = Extension**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	32	**COM**	O	5	3	**Telefax**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Invoicee's Information Contact Fax Number
3155	Communication channel qualifier	M an..3	M an..3	**FX = Telefax**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	33	**COM**	O	5	3	**Internal mail**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Invoicee's Info. Contact Internal Mail Reference
3155	Communication channel qualifier	M an..3	M an..3	**IM = Internal mail**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	34	**COM**	O	5	3	**Telephone**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Invoicee's Information Contact Telephone Number
3155	Communication channel qualifier	M an..3	M an..3	**TE = Telephone**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	35	**COM**	O	5	3	**Telex**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Invoicee's Information Contact Telex Number
3155	Communication channel qualifier	M an..3	M an..3	**TL = Telex**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	36	**COM**	O	5	3	**Teletext**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Invoicee's Information Contact Teletex Number
3155	Communication channel qualifier	M an..3	M an..3	**TT = Teletext**

Remark:

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
0100		**SG3**	O	5	2	**Notification contact**
0110	37	**CTA**	M	1	2	**Contact information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	**NT = Notification contact**
C056	Department or employee details	C	R	
3413	Department or employee identification	C an..17	O an..17	Invoicee's Department Or Employee Coded
3412	Department or employee	C an..35	O an..35	Invoicee's Department Or Employee

Remark:

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
0070		**SG2**	O	20	1	**Manufacturer of goods**
0080	38	**NAD**	M	1	1	**Name and address**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party qualifier	M an..3	M an..3	**MF = Manufacturer of goods**
C082	Party identification details	C	O	
3039	Party id. identification	M an..35	M an..20	Manufacturer's Identification Number
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	R an..3	(see codelist) **5 = ISO (International Organization for Standardization)** **10 = ODETTE** **91 = Assigned by seller or seller's agent** **92 = Assigned by buyer or buyer's agent**
C058	Name and address	C	O	
3124	Name and address line	M an..35	M an..35	Manufacturer's Address Line 1
3124	Name and address line	C an..35	O an..35	Manufacturer's Address Line 2
3124	Name and address line	C an..35	O an..35	Manufacturer's Address Line 3
3124	Name and address line	C an..35	O an..35	Manufacturer's Address Line 4
3124	Name and address line	C an..35	N	Not used
C080	Party name	C	O	
3036	Party name	M an..35	M an..35	Manufacturer's Name
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3045	Party name format, coded	C an..3	N	Not used
C059	Street	C	N	
3042	Street and number/p.o. box	M an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3164	City name	C an..35	N	Not used
3229	Country sub-entity identification	C an..9	N	Not used
3251	Postcode identification	C an..9	N	Not used
3207	Country, coded	C an..3	O a2	Manufacturer's Country Code

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0110	39	**CTA**	M	1	2	**Contact information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	**IC = Information contact**
C056	Department or employee details	C	O	
3413	Department or employee identification	C an..17	N	Not used
3412	Department or employee	C an..35	R an..35	Manufacturer's Info. Contact Dept Or Employee

Remark:
Mapping comments
A maximum of 5 out of the 6 possible communication numbers, attached to this information contact, listed on the next page may be transmitted.

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
0100		**SG3**	O	5	2	**Information contact**
0120	40	**COM**	O	5	3	**Email**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Information Contact Email Address
3155	Communication channel qualifier	M an..3	M an..3	**EM = Electronic mail**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	41	**COM**	O	5	3	**Extension**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Manufacturer's Info. Contact Telephone Extension
3155	Communication channel qualifier	M an..3	M an..3	**EX = Extension**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	42	**COM**	O	5	3	**Telefax**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Manufacturer's Information Contact Fax Number
3155	Communication channel qualifier	M an..3	M an..3	**FX = Telefax**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	43	**COM**	O	5	3	**Internal mail**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Manufacturer's Info. Contact Internal Mail Ref.
3155	Communication channel qualifier	M an..3	M an..3	**IM = Internal mail**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	44	**COM**	O	5	3	**Telephone**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Manufacturer's Information Contact Telephone Number
3155	Communication channel qualifier	M an..3	M an..3	**TE = Telephone**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	45	**COM**	O	5	3	**Telex**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Manufacturer's Information Contact Telex Number
3155	Communication channel qualifier	M an..3	M an..3	**TL = Telex**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	46	**COM**	O	5	3	**Teletext**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Manufacturer's Information Contact Teletex Number
3155	Communication channel qualifier	M an..3	M an..3	**TT = Teletext**

Remark:

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
0100		**SG3**	O	5	2	**Notification contact**
0110	47	**CTA**	M	1	2	**Contact information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	**NT = Notification contact**
C056	Department or employee details	C	R	
3413	Department or employee identification	C an..17	O an..17	Manufacturer's Department Or Employee Coded
3412	Department or employee	C an..35	O an..35	Manufacturer's Department Or Employee

Remark:

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
0100		**SG3**	O	5	2	**Schedule contact**
0110	48	**CTA**	M	1	2	**Contact information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	**SC = Schedule contact**
C056	Department or employee details	C	R	
3413	Department or employee identification	C an..17	O an..17	Scheduling Contact Department Or Employee Coded
3412	Department or employee	C an..35	O an..35	Scheduling Contact Department Or Employee

Remark:

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
0070		**SG2**	R	20	1	**Seller**
0080	49	**NAD**	M	1	1	**Name and address**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party qualifier	M an..3	M an..3	**SE = Seller**
C082	Party identification details	C	R	
3039	Party id. identification	M an..35	M an..20	Seller's Identification Number
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	R an..3	(see codelist) **5 = ISO (International Organization for Standardization)** **10 = ODETTE** **91 = Assigned by seller or seller's agent** **92 = Assigned by buyer or buyer's agent**
C058	Name and address	C	O	
3124	Name and address line	M an..35	M an..35	Seller's Address Line 1
3124	Name and address line	C an..35	O an..35	Seller's Address Line 2
3124	Name and address line	C an..35	O an..35	Seller's Address Line 3
3124	Name and address line	C an..35	O an..35	Seller's Address Line 4
3124	Name and address line	C an..35	N	Not used
C080	Party name	C	O	
3036	Party name	M an..35	M an..35	Seller's Name
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3045	Party name format, coded	C an..3	N	Not used
C059	Street	C	N	
3042	Street and number/p.o. box	M an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3164	City name	C an..35	N	Not used
3229	Country sub-entity identification	C an..9	N	Not used
3251	Postcode identification	C an..9	N	Not used
3207	Country, coded	C an..3	O a2	Seller's Country Coded

Remark:

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
0100		**SG3**	O	5	2	**Accounting contact**
0110	50	**CTA**	M	1	2	**Contact information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	**AD = Accounting contact**
C056	Department or employee details	C	R	
3413	Department or employee identification	C an..17	O an..17	Seller's Accounting Department Or Employee Coded
3412	Department or employee	C an..35	O an..35	Seller's Accounting Department Or Employee

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0110	51	**CTA**	M	1	2	**Contact information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	**IC = Information contact**
C056	Department or employee details	C	O	
3413	Department or employee identification	C an..17	N	Not used
3412	Department or employee	C an..35	R an..35	Seller's Information Contact Department Or Employee

Remark:
Mapping comments
A maximum of 5 out of the 6 possible communication numbers, attached to this information contact, listed on the next page may be transmitted.

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
0100		**SG3**	O	5	2	**Information contact**
0120	52	**COM**	O	5	3	**Email**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Information Contact Email Address
3155	Communication channel qualifier	M an..3	M an..3	**EM = Electronic mail**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	53	**COM**	O	5	3	**Extension**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Seller's Information Contact Telephone Extension
3155	Communication channel qualifier	M an..3	M an..3	**EX = Extension**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	54	**COM**	O	5	3	**Telefax**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Seller's Information Contact Fax Number
3155	Communication channel qualifier	M an..3	M an..3	**FX = Telefax**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	55	**COM**	O	5	3	**Internal mail**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Seller's Information Contact Internal Mail Reference
3155	Communication channel qualifier	M an..3	M an..3	**IM = Internal mail**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	56	**COM**	O	5	3	**Telephone**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Seller's Information Contact Telephone Number
3155	Communication channel qualifier	M an..3	M an..3	**TE = Telephone**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	57	**COM**	O	5	3	**Telex**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Seller's Information Contact Telex Number
3155	Communication channel qualifier	M an..3	M an..3	**TL = Telex**

Remark:

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
0100		**SG3**	O	5	2	**Information contact**
0120	58	**COM**	O	5	3	**Teletext**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Seller's Information Contact Teletex Number
3155	Communication channel qualifier	M an..3	M an..3	**TT = Teletext**

Remark:

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
0100		**SG3**	O	5	2	**Schedule contact**
0110	59	**CTA**	M	1	2	**Contact information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	**SC = Schedule contact**
C056	Department or employee details	C	R	
3413	Department or employee identification	C an..17	O an..17	Scheduling Contact Department Or Employee Coded
3412	Department or employee	C an..35	O an..35	Scheduling Contact Department Or Employee

Remark:

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
0100		**SG3**	O	5	2	**Sales representative or department**
0110	60	**CTA**	M	1	2	**Contact information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	**SR = Sales representative or department**
C056	Department or employee details	C	O	
3413	Department or employee identification	C an..17	O an..17	Seller's Commercial Dept. Or Employee Coded
3412	Department or employee	C an..35	O an..35	Seller's Commercial Dept. Or Employee

Remark:

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
0130	61	**UNS**	M	1	0	**SECTION CONTROL**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNS				
0081	Section identification	M a1	M a1	**D = Header/detail section separation**

Remark:

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
0140		**SG4**	R	500	1	**Consignee**
0150	62	**NAD**	M	1	1	**Name and address**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party qualifier	M an..3	M an..3	**CN = Consignee**
C082	Party identification details	C	R	
3039	Party id. identification	M an..35	M an..20	Consignee's Identification Number
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	R an..3	(see codelist) **5 = ISO (International Organization for Standardization)** **10 = ODETTE** **91 = Assigned by seller or seller's agent** **92 = Assigned by buyer or buyer's agent**
C058	Name and address	C	O	
3124	Name and address line	M an..35	M an..35	Consignee's Address Line 1
3124	Name and address line	C an..35	O an..35	Consignee's Address Line 2
3124	Name and address line	C an..35	O an..35	Consignee's Address Line 3
3124	Name and address line	C an..35	O an..35	Consignee's Address Line 4
3124	Name and address line	C an..35	N	Not used
C080	Party name	C	O	
3036	Party name	M an..35	M an..35	Consignee's Name
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3045	Party name format, coded	C an..3	N	Not used
C059	Street	C	N	
3042	Street and number/p.o. box	M an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3042	Street and number/p.o. box	C an..35	N	Not used
3164	City name	C an..35	N	Not used
3229	Country sub-entity identification	C an..9	N	Not used
3251	Postcode identification	C an..9	N	Not used
3207	Country, coded	C an..3	O a2	Consignee's Country Code

Remark:

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
0210		**SG6**	O	5	2	**Information contact**
0220	63	**CTA**	M	1	2	**Contact information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	**IC = Information contact**
C056	Department or employee details	C	O	
3413	Department or employee identification	C an..17	N	Not used
3412	Department or employee	C an..35	R an..35	Consignee's Info. Contact Department Or Employee

Remark:
Mapping comments
A maximum of 5 out of the 6 possible communication numbers, attached to this information contact, listed on the next page may be transmitted.

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
0210		**SG6**	O	5	2	**Information contact**
0230	64	**COM**	O	5	3	**Email**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Information Contact Email Address
3155	Communication channel qualifier	M an..3	M an..3	**EM = Electronic mail**

Remark:

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
0210		**SG6**	O	5	2	**Information contact**
0230	65	**COM**	O	5	3	**Extension**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Consignee's Information Contact Telephone Extension
3155	Communication channel qualifier	M an..3	M an..3	**EX = Extension**

Remark:

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
0210		**SG6**	O	5	2	**Information contact**
0230	66	**COM**	O	5	3	**Telefax**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Consignee's Information Contact Fax Number
3155	Communication channel qualifier	M an..3	M an..3	**FX = Telefax**

Remark:

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
0210		**SG6**	O	5	2	**Information contact**
0230	67	**COM**	O	5	3	**Internal mail**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Consignee's Info. Contact Internal Mail Reference
3155	Communication channel qualifier	M an..3	M an..3	**IM = Internal mail**

Remark:

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
0210		**SG6**	O	5	2	**Information contact**
0230	68	**COM**	O	5	3	**Telephone**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Consignee's Information Contact Telephone Number
3155	Communication channel qualifier	M an..3	M an..3	**TE = Telephone**

Remark:

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
0210		**SG6**	O	5	2	**Information contact**
0230	69	**COM**	O	5	3	**Telex**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Consignee's Information Contact Telex Number
3155	Communication channel qualifier	M an..3	M an..3	**TL = Telex**

Remark:

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
0210		**SG6**	O	5	2	**Information contact**
0230	70	**COM**	O	5	3	**Teletext**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	Communication contact	M	M	
3148	Communication number	M an..512	M an..17	Consignee's Information Contact Teletex Number
3155	Communication channel qualifier	M an..3	M an..3	**TT = Teletext**

Remark:

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
0210		**SG6**	O	5	2	**Material control contact**
0220	71	**CTA**	M	1	2	**Contact information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	**MC = Material control contact**
C056	Department or employee details	C	R	
3413	Department or employee identification	C an..17	O an..17	Material Control Department Or Employee Coded
3412	Department or employee	C an..35	O an..35	Material Control Department Or Employee

Remark:

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		**SG8**	R	9999	2	**Sceduled article**
0280	72	**LIN**	M	1	2	**Line item**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LIN				
1082	Line item number	C n..6	N	Not used
1229	Action request/notification, coded	C an..3	R an..3	Instruction Update Action Code **3 = Changed** **9 = Amendments**
C212	Item number identification	C	R	
7140	Item number	C an..35	R an..35	Article Number
7143	Item number type, coded	C an..3	R an..3	**IN = Buyer's item number**
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	N	Not used
C829	Sub-line information	C	N	
5495	Sub-line indicator, coded	C an..3	N	Not used
1082	Line item number	C n..6	N	Not used
1222	Configuration level	C n..2	N	Not used
7083	Configuration, coded	C an..3	N	Not used

Remark:
Mapping comments
The code "changed" means the previous delivery instruction for the updated horizon period is completely replaced.
The code "amendments" means the previous instruction is amended only for specific dates and times indicated.

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		**SG8**	R	9999	2	**Sceduled article**
0290	73	**PIA**	O	1	3	**Additional identification**

		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	R an..35	a.Additional Article Number 1
7143	Item number type, coded	C an..3	R an..3	**SA = Supplier's article number**
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	N	Not used
C212	Item number identification	C	O	
7140	Item number	C an..35	R an..17	a.Design Revision Number
7143	Item number type, coded	C an..3	R an..3	**DR = Drawing revision number**
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	N	Not used
C212	Item number identification	C	O	
7140	Item number	C an..35	R an..17	a.Engineering Change Number
7143	Item number type, coded	C an..3	R an..3	**EC = Engineering change level**
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	N	Not used
C212	Item number identification	C	O	
7140	Item number	C an..35	R an..35	b.Additional Article Number 2
7143	Item number type, coded	C an..3	R an..3	**MP = Product/service identification number**
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	N	Not used
C212	Item number identification	C	N	
7140	Item number	C an..35	N	Not used
7143	Item number type, coded	C an..3	N	Not used
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	N	Not used

Remark:

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		**SG8**	R	9999	2	**Sceduled article**
0300	74	**IMD**	O	1	3	**Item description**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
IMD				
7077	Item description type, coded	C an..3	N	Not used
7081	Item characteristic, coded	C an..3	N	Not used
C273	Item description	C	R	
7009	Item description identification	C an..17	N	Not used
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	N	Not used
7008	Item description	C an..35	R an..35	Article Description (Line 1)
7008	Item description	C an..35	O an..35	Article Description (Line 2)
3453	Language, coded	C an..3	N	Not used
7383	Surface/layer indicator, coded	C an..3	N	Not used

Remark:
Mapping comments
The attribute Article Status Coded, if used, should be transmitted in the first occurrence of the IMD segment.

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		**SG8**	R	9999	2	**Sceduled article**
0300	75	**IMD**	O	1	3	**Item description**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
IMD				
7077	Item description type, coded	C an..3	N	Not used
7081	Item characteristic, coded	C an..3	N	Not used
C273	Item description	C	R	
7009	Item description identification	C an..17	N	Not used
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	N	Not used
7008	Item description	C an..35	R an..35	Article Description (Line 3)
7008	Item description	C an..35	O an..35	Article Description (Line 4)
3453	Language, coded	C an..3	N	Not used
7383	Surface/layer indicator, coded	C an..3	N	Not used

Remark:
Mapping comments
The attribute Article Status Coded, if used, should be transmitted in the first occurrence of the IMD segment.

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		**SG8**	R	9999	2	**Sceduled article**
0300	76	**IMD**	O	1	3	**Item description**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
IMD				
7077	Item description type, coded	C an..3	N	Not used
7081	Item characteristic, coded	C an..3	N	Not used
C273	Item description	C	R	
7009	Item description identification	C an..17	O an..3	Article Status Coded **01 = New article** **02 = Obsolete article** **03 = Current article production** **04 = Revised design compared to last delivery** **05 = Reinstated article** **06 = Current article - spares** **07 = Critical article** **08 = Non current** **09 = Superseding article** **10 = Superseded article** **11 = Production** **12 = Service** **13 = Production and service** **14 = Try-out** **15 = Pilot** **16 = Additional requirement** **17 = Initial sample** **18 = Sample** **19 = Other** **20 = Current article** **21 = Article to be discontinued**
1131	Code list qualifier	C an..3	O an..3	(see codelist)
3055	Code list responsible agency, coded	C an..3	O an..3	(see codelist) **10 = ODETTE**
7008	Item description	C an..35	O an..35	Article Description (Line 5)
7008	Item description	C an..35	N	Not used
3453	Language, coded	C an..3	N	Not used
7383	Surface/layer indicator, coded	C an..3	N	Not used

Remark:
Mapping comments
The attribute Article Status Coded, if used, should be transmitted in the first occurrence of the IMD segment.

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		**SG8**	R	9999	2	**Sceduled article**
0320	77	**ALI**	O	1	3	**Country Of Origin**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
ALI				
3239	Country of origin, coded	C an..3	R a2	Country Of Origin Coded
9213	Type of duty regime, coded	C an..3	N	Not used
4183	Special conditions, coded	C an..3	N	Not used
4183	Special conditions, coded	C an..3	N	Not used
4183	Special conditions, coded	C an..3	N	Not used
4183	Special conditions, coded	C an..3	N	Not used
4183	Special conditions, coded	C an..3	N	Not used

Remark:

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		**SG8**	R	9999	2	**Sceduled article**
0350	78	**LOC**	O	1	3	**Place/port of discharge**

		Standard		Implementation	
Tag	Name	St	Format	St	Format	Usage / Remark
LOC						
3227	Place/location qualifier	M	an..3	M	an..3	**11 = Place/port of discharge**
C517	Location identification	C		R		
3225	Place/location identification	C	an..25	O	an..17	Place Of Discharge Id. Coded
1131	Code list qualifier	C	an..3	N		Not used
3055	Code list responsible agency, coded	C	an..3	N		Not used
3224	Place/location	C	an..70	O	an..35	Place Of Discharge #1
C519	Related location one identification	C		N		
3223	Related place/location one identification	C	an..25	N		Not used
1131	Code list qualifier	C	an..3	N		Not used
3055	Code list responsible agency, coded	C	an..3	N		Not used
3222	Related place/location one	C	an..70	N		Not used
C553	Related location two identification	C		N		
3233	Related place/location two identification	C	an..25	N		Not used
1131	Code list qualifier	C	an..3	N		Not used
3055	Code list responsible agency, coded	C	an..3	N		Not used
3232	Related place/location two	C	an..70	N		Not used
5479	Relation, coded	C	an..3	N		Not used

Remark:

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		**SG8**	R	9999	2	**Sceduled article**
0350	79	**LOC**	O	1	3	**Additional internal destination**

		Standard		Implementation	
Tag	Name	St	Format	St	Format	Usage / Remark
LOC						
3227	Place/location qualifier	M	an..3	M	an..3	**159 = Additional internal destination**
C517	Location identification	C		R		
3225	Place/location identification	C	an..25	O	an..17	Place Of Destination Id. Coded
1131	Code list qualifier	C	an..3	N		Not used
3055	Code list responsible agency, coded	C	an..3	N		Not used
3224	Place/location	C	an..70	O	an..35	Place Of Destination
C519	Related location one identification	C		N		
3223	Related place/location one identification	C	an..25	N		Not used
1131	Code list qualifier	C	an..3	N		Not used
3055	Code list responsible agency, coded	C	an..3	N		Not used
3222	Related place/location one	C	an..70	N		Not used
C553	Related location two identification	C		N		
3233	Related place/location two identification	C	an..25	N		Not used
1131	Code list qualifier	C	an..3	N		Not used
3055	Code list responsible agency, coded	C	an..3	N		Not used
3232	Related place/location two	C	an..70	N		Not used
5479	Relation, coded	C	an..3	N		Not used

Remark:

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		**SG8**	R	9999	2	**Sceduled article**
0360	80	**DTM**	O	1	3	**Design Revision Date**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	User defined
2380	Date/time/period	C an..35	R an..14	Design Revision Date
2379	Date/time/period format qualifier	C an..3	R an..3	**102 = CCYYMMDD**

Remark:
Mapping comments
This date may be transmitted only if Design Revision Number is transmitted.
The transmission of a design revision date is not possible today because of a missing qualifier value, to be available in the next EDIFACT directory.

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		**SG8**	R	9999	2	**Sceduled article**
0360	81	**DTM**	O	1	3	**Delivery date/time, last**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**128 = Delivery date/time, last**
2380	Date/time/period	C an..35	R an..14	Last Delivery Date
2379	Date/time/period format qualifier	C an..3	R an..3	**102 = CCYYMMDD**

Remark:

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		**SG8**	R	9999	2	**Sceduled article**
0360	82	**DTM**	R	1	3	**Calculation date**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**257 = Calculation date**
2380	Date/time/period	C an..35	R an..14	Delivery Calculation Date/Time
2379	Date/time/period format qualifier	C an..3	R an..3	Specifier **102 = CCYYMMDD** **203 = CCYYMMDDHHMM**

Remark:

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		**SG8**	R	9999	2	**Sceduled article**
0360	83	**DTM**	O	1	3	**Cumulative quantity start date**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**51 = Cumulative quantity start date**
2380	Date/time/period	C an..35	R an..14	Quantities Accumulation Start Date Coded
2379	Date/time/period format qualifier	C an..3	R an..3	**102 = CCYYMMDD**

Remark:

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		**SG8**	R	9999	2	**Sceduled article**
0360	84	**DTM**	O	1	3	**Engineering change level date**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**60 = Engineering change level date**
2380	Date/time/period	C an..35	R an..14	Engineering Change Date
2379	Date/time/period format qualifier	C an..3	R an..3	**102 = CCYYMMDD**

Remark:
Mapping comments
This date may be transmitted only if an Engineering Change Number is transmitted.

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		**SG8**	R	9999	2	**Sceduled article**
0370	85	**FTX**	O	5	3	**Additional information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject qualifier	M an..3	M an..3	**LIN = Line item**
4453	Text function, coded	C an..3	N	Not used
C107	Text reference	C	N	
4441	Free text, coded	M an..3	N	Not used
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	N	Not used
C108	Text literal	C	R	
4440	Free text	M an..70	M an..70	Free Text (Line 1)
4440	Free text	C an..70	O an..70	Free Text (Line 2)
4440	Free text	C an..70	O an..70	Free Text (Line 3)
4440	Free text	C an..70	O an..70	Free Text (Line 4)
4440	Free text	C an..70	O an..70	Free Text (Line 5)
3453	Language, coded	C an..3	N	Not used

Remark:
Mapping comments
This Free Text segment is used to give additional information related to the product.

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
0410		**SG10**	O	1	3	**Transport Group Number**
0420	86	**RFF**	M	1	3	**Reference**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference qualifier	M an..3	M an..3	User defined
1154	Reference number	C an..35	R an..17	Transport Group Number
1156	Line number	C an..6	N	Not used
4000	Reference version number	C an..35	N	Not used

Remark:
Mapping comments
Qualifier value to be available in the next EDIFACT directory.

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
0410		**SG10**	O	1	3	**Delivery schedule number**
0420	87	**RFF**	M	1	3	**Reference**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference qualifier	M an..3	M an..3	**AAN = Delivery schedule number**
1154	Reference number	C an..35	R an..17	Article Delivery Instruction Number
1156	Line number	C an..6	N	Not used
4000	Reference version number	C an..35	N	Not used

Remark:

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
0410		**SG10**	O	1	3	**Delivery schedule number**
0430	88	**DTM**	O	1	4	**Article Delivery Instruction Date/Time**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**171 = Reference date/time**
2380	Date/time/period	C an..35	R an..14	Article Delivery Instruction Date/Time
2379	Date/time/period format qualifier	C an..3	R an..3	Specifier **102 = CCYYMMDD** **203 = CCYYMMDDHHMM**

Remark:

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
0410		**SG10**	R	1	3	**Previous delivery instruction number**
0420	89	**RFF**	M	1	3	**Reference**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference qualifier	M an..3	M an..3	**AIF = Previous delivery instruction number**
1154	Reference number	C an..35	R an..17	Document Number
1156	Line number	C an..6	N	Not used
4000	Reference version number	C an..35	N	Not used

Remark:
Mapping comments
This RFF is used to give the reference to the previous delivery instruction number.

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
0410		**SG10**	R	1	3	**Previous delivery instruction number**
0430	90	**DTM**	O	1	4	**Document Date/Time**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**171 = Reference date/time**
2380	Date/time/period	C an..35	R an..14	Document Date/Time
2379	Date/time/period format qualifier	C an..3	R an..3	Specifier **102 = CCYYMMDD** **203 = CCYYMMDDHHMM**

Remark:

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
0410		**SG10**	R	1	3	**Order number purchase**
0420	91	**RFF**	M	1	3	**Reference**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference qualifier	M an..3	M an..3	**ON = Order number (purchase)**
1154	Reference number	C an..35	R an..17	Order Number
1156	Line number	C an..6	N	Not used
4000	Reference version number	C an..35	N	Not used

Remark:

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
0410		**SG10**	R	1	3	**Order number purchase**
0430	92	**DTM**	O	1	4	**Order Date**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**171 = Reference date/time**
2380	Date/time/period	C an..35	R an..14	Order Date
2379	Date/time/period format qualifier	C an..3	R an..3	**102 = CCYYMMDD**

Remark:

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
0470		**SG12**	R	200	3	**Quantity To Be Delivered**
0480	93	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	Delivery Instruction Reason Coded **81 = Extra unplanned delivery** **82 = Quantity requirement for sample inspection** **83 = Backorder quantity** **84 = Urgent delivery quantity** **85 = Previous order quantity to be cancelled** **113 = Quantity to be delivered** **183 = No delivery requirement in this instruction**
6060	Quantity	M n..15	M n..15	Quantity To Be Delivered
6411	Measure unit qualifier	C an..3	O an..3	Quantity To Be Delivered Measure Unit Specifier

Remark:

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
0470		**SG12**	R	200	3	**Quantity To Be Delivered**
0490	94	**SCC**	D	1	4	**Scheduling conditions**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
SCC				
4017	Delivery plan status indicator, coded	M an..3	M an..3	b.Schedule Status Indicator **1 = Firm** **2 = Commitment for manufacturing and material** **3 = Commitment for material** **4 = Planning/forecast** **24 = Reference to commercial agreement between partners**
4493	Delivery requirements, coded	C an..3	N	Not used
C329	Pattern description	C	O	
2013	Frequency, coded	C an..3	R an..3	a.Schedule Frequency Coded
2015	Despatch pattern, coded	C an..3	N	Not used
2017	Despatch pattern timing, coded	C an..3	N	Not used

Remark:
Mapping comments
The Schedule Status Indicator is to be transmitted only attached to a QTY qualified by 113 (Quantity to be delivered).
The Schedule Frequency Coded attribute is to be transmitted only once per article, preferably in the SCC segment attached to the first occurrence of QTY (113).

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
0470		**SG12**	R	200	3	**Quantity To Be Delivered**
0500	95	**DTM**	O	1	4	**Delivery date/time, requested**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**2 = Delivery date/time, requested**
2380	Date/time/period	C an..35	R an..14	Delivery Date/time or Period
2379	Date/time/period format qualifier	C an..3	R an..3	Specifier **102 = CCYYMMDD** **203 = CCYYMMDDHHMM** **616 = CCYYWW**

Remark:
Mapping comments
There are different possibilities to define the delivery period.
First alternative: When the quantity is scheduled for a given date/time, the Delivery Date/Time or Period attribute is associated to a format value of 102 or 203. The Delivery Date/Time attribute is used when the quantity is scheduled for a given date/time.
Second alternative: The Delivery Date/Time attribute is used when associated to the format value 616 when the quantity is scheduled for a given week.
This DTM segment is to be found attached to a QTY segment qualified by a value from ODDC018 only.

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
0470		**SG12**	R	200	3	**Quantity To Be Delivered**
0500	96	**DTM**	O	1	4	**Delivery date/time, latest**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**63 = Delivery date/time, latest**
2380	Date/time/period	C an..35	R an..14	Delivery Date/Time Last
2379	Date/time/period format qualifier	C an..3	R an..3	Specifier **102 = CCYYMMDD** **203 = CCYYMMDDHHMM**

Remark:
Mapping comments
Third alternative: The attributes Delivery Date/Time Last and Delivery Date/Time First are used when the quantity is scheduled for a period defined by its starting date/time.
This DTM segment is to be found attached to a QTY segment qualified by a code value from ODDC018 only.

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
0470		**SG12**	R	200	3	**Quantity To Be Delivered**
0500	97	**DTM**	O	1	4	**Delivery date/time, earliest**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**64 = Delivery date/time, earliest**
2380	Date/time/period	C an..35	R an..14	Delivery Date/Time First
2379	Date/time/period format qualifier	C an..3	R an..3	Specifier **102 = CCYYMMDD** **203 = CCYYMMDDHHMM**

Remark:
Mapping comments
Third alternative for mapping the delivery period: The attributes Delivery Date/Time First and Delivery Date/Time Last are used when the quantity is scheduled for a period defined by its starting date/time.
This DTM segment is to be found attached to a QTY segment qualified by a code value from ODDC018 only.

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
0510		**SG13**	O	1	4	**Part consignment number**
0520	98	**RFF**	M	1	4	**Reference**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference qualifier	M an..3	M an..3	**AAP = Part consignment number**
1154	Reference number	C an..35	R an..17	Part Consignment Number
1156	Line number	C an..6	N	Not used
4000	Reference version number	C an..35	N	Not used

Remark:

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
0470		**SG12**	O	1	3	**Daily Average Quantity**
0480	99	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	**1 = Discrete quantity**
6060	Quantity	M n..15	M n..9	Daily Average Quantity Within the Ref. Period
6411	Measure unit qualifier	C an..3	O an..3	Specifier

Remark:
Mapping comments
This QTY segment is one of the four possible occurrences used to transmit the Flexibility Data entity attributes.
QTY segments are qualified by 1, [Daily Average Quantity Within the Reference Period], 53, [Period (Reference or Standard) Minimum Quantity], 54, [Period (Reference or Standard) Maximum Quantity], 77, (Number of Working Days Within Reference Period). The key attributes (Reference Period Start Date, Reference Period End Date) are repeated in the DTM segments below.
As the entity Flexibility Data may be repeated up to three times for each article, this segment may be repeated up to three times with a DTM attached corresponding to each of the three possible periods (Month, Week, Day defined by data element 2379) for which flexibility may be defined.
All quantities related to a given article should be expressed using the same measure unit. Therefore, the specifier code value (measure unit) should be equal to the Quantity To Be Delivered Measure Unit code value.
A more specific qualifier value for Daily Average Quantity Within the Reference Period should be available in the next EDIFACT directory.

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
0470		**SG12**	R	1	3	**Despatched Quantity**
0480	100	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	**12 = Despatch quantity**
6060	Quantity	M n..15	M n..10	Despatched Quantity
6411	Measure unit qualifier	C an..3	O an..3	Quantity Despatched Measure Unit Specifier

Remark:

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
0510		**SG13**	R	10	4	**Despatch Advice Number**
0520	101	**RFF**	M	1	4	**Reference**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference qualifier	M an..3	M an..3	**AAK = Despatch advice number**
1154	Reference number	C an..35	R an..17	Despatch Advice Number
1156	Line number	C an..6	N	Not used
4000	Reference version number	C an..35	N	Not used

Remark:

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
0510		**SG13**	R	10	4	**Despatch Advice Number**
0530	102	**DTM**	O	1	5	**Document Date/Time**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**171 = Reference date/time**
2380	Date/time/period	C an..35	R an..14	Document Date/Time
2379	Date/time/period format qualifier	C an..3	R an..3	Specifier **102 = CCYYMMDD** **203 = CCYYMMDDHHMM**

Remark:

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
0470		**SG12**	O	1	3	**Quantity In Stock**
0480	103	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	**145 = Actual stock**
6060	Quantity	M n..15	M n..10	Quantity In Stock
6411	Measure unit qualifier	C an..3	O an..3	Specifier

Remark:
Mapping comments
All quantities related to a given article should be expressed using the same measure unit. Therefore, the specifier code value (measure unit) should be equal to the Quantity To Be Delivered Measure Unit Specifier.

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
0470		**SG12**	O	1	3	**Cumulative quantity**
0480	104	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	**186 = Cumulative quantity scheduled up to accumulation start date**
6060	Quantity	M n..15	M n..10	Cumulative Qty Scheduled Up To Accum. Start Date
6411	Measure unit qualifier	C an..3	O an..3	Specifier

Remark:
Mapping comments
All quantities related to a given article should be expressed using the same measure unit. Therefore, the specifier value (measure unit) should be equal to the Quantity To Be Delivered Measure Unit Specifier.

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
0470		**SG12**	D	1	3	**Quantity Received**
0480	105	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	**48 = Received quantity**
6060	Quantity	M n..15	M n..10	Quantity Received
6411	Measure unit qualifier	C an..3	O an..3	Quantity Received Measure Unit Specifier

Remark:
Mapping comments
All quantities related to a given article should be expressed using the same measure unit. Therefore, the specifier code value (measure unit) should be equal to the Quantity To Be Delivered Measure Unit specifier.
This QTY segment is used to transmit one out of two attributes of the entity Despatched Article mapped to QTY (see QTY qualified by 12). Therefore the key attribute of the entity has to be repeated in a RFF(AAK) segment attached below this QTY.

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
0470		**SG12**	D	1	3	**Quantity Received**
0500	106	**DTM**	D	1	4	**Goods receipt date/time**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**50 = Goods receipt date/time**
2380	Date/time/period	C an..35	R an..14	Goods Receipt Date/Time Coded
2379	Date/time/period format qualifier	C an..3	R an..3	Specifier **102 = CCYYMMDD** **203 = CCYYMMDDHHMM**

Remark:

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
0470		**SG12**	O	1	3	**Minimum order quantity**
0480	107	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	**53 = Minimum order quantity**
6060	Quantity	M n..15	M n..9	Period (Reference or Standard) Minimum Quantity
6411	Measure unit qualifier	C an..3	O an..3	Specifier

Remark:
Mapping comments
This QTY segment is one of the three possible occurences used to transmit the Flexibility Data entity attributes.
QTY segments are qualified by 1, [Daily Average Quantity Within the Reference Period], 53, [Period (Reference or Standard) Minimum Quantity], 54, [Period (Reference or Standard) Maximum Quantity], 77, (Number of Working Days Within Reference Period). The key attributes (Reference Period Start Date, Reference Period End Date) are repeated in the DTM segments below.
As the entity Flexibility Data may be repeated up to three times for each article, this segment may be repeated up to three times with a DTM attached corresponding to each of the three possible periods (Month, Week, Day defined by data element 2379) for which flexibility may be defined.
All quantities related to a given article should be expressed using the same measure unit. Therefore, the specifier code value (measure unit) should be equal to the Quantity To Be Delivered Measure Unit code value.
A more specific qualifier value for Daily Average Quantity Within the Reference Period should be available in the next EDIFACT directory.

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
0470		**SG12**	R	1	3	**Maximum order quantity**
0480	108	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	**54 = Maximum order quantity**
6060	Quantity	M n..15	M n..9	Period (Reference or Standard) Maximum Quantity
6411	Measure unit qualifier	C an..3	O an..3	Specifier

Remark:
Mapping comments
This QTY segment is one of the three possible occurences used to transmit the Flexibility Data entity attributes.
QTY segments are qualified by 1, [Daily Average Quantity Within the Reference Period], 53, [Period (Reference or Standard) Minimum Quantity], 54, [Period (Reference or Standard) Maximum Quantity], 77, (Number of Working Days Within Reference Period). The key attributes (Reference Period Start Date, Reference Period End Date) are repeated in the DTM segments below.
As the entity Flexibility Data may be repeated up to three times for each article, this segment may be repeated up to three times with a DTM attached corresponding to each of the three possible periods (Month, Week, Day defined by data element 2379) for which flexibility may be defined.
All quantities related to a given article should be expressed using the same measure unit. Therefore, the specifier code value (measure unit) should be equal to the Quantity To Be Delivered Measure Unit code value.
A more specific qualifier value for Daily Average Quantity Within the Reference Period should be available in the next EDIFACT directory.

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
0470		**SG12**	R	1	3	**Maximum order quantity**
0500	109	**DTM**	O	1	4	**Reference Period Start Date**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**194 = Start date/time**
2380	Date/time/period	C an..35	R an..14	Reference Period Start Date
2379	Date/time/period format qualifier	C an..3	R an..3	**102 = CCYYMMDD**

Remark:
Mapping comments
This segment is used to transmit one of the alternative key of the entity Flexibility Data. As the attributes of this entity are transmitted in different occurrences of QTY, the key has to be repeated below each occurrence of the QTY, which will be qualified by 1, 53, 54, or 77.

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
0470		**SG12**	R	1	3	**Maximum order quantity**
0500	110	**DTM**	O	1	4	**Reference Period End Date**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**206 = End date/time**
2380	Date/time/period	C an..35	R an..14	Reference Period End Date
2379	Date/time/period format qualifier	C an..3	R an..3	**102 = CCYYMMDD**

Remark:
Mapping comments
This segment is used to transmit one of the alternative key of the entity Flexibility Data. As the attributes of this entity are transmitted in different occurrences of QTY, the key has to be repeated below each occurrence of the QTY, which will be qualified by 1, 53, 54, or 77.

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
0470		**SG12**	D	1	3	**Cumulative quantity received**
0480	111	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	**70 = Cumulative quantity received**
6060	Quantity	M n..15	M n..10	Actual Cumulative Quantity Received
6411	Measure unit qualifier	C an..3	O an..3	Specifier

Remark:
Mapping comments
All quantities related for a given article should be expressed using the same measure unit. Therefore, the specifier code value (measure unit) should be equal to the Quantity To Be Delivered Measure Unit Specifier.

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
0470		**SG12**	O	1	3	**Outstanding quantity**
0480	112	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	**73 = Outstanding quantity**
6060	Quantity	M n..15	M n..10	Ordered Quantity Balance
6411	Measure unit qualifier	C an..3	O an..3	Specifier

Remark:
Mapping comments
The quantity is assigned:
A positive value "+" corresponds to UNDER DELIVERY in TAG 6060 (quantity ordered greater than the quantity received).
A negative value "-" corresponds to OVER DELIVERY in TAG 6060 (quantity ordered smaller than quantity received). All quantities for a given article should be equal to the quantity to be delivered measure unit expressed using the same measure unit. Therefore, the specifier value (measure unit) should be equal to the this quantity.

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
0470		**SG12**	O	1	3	**Authorization, Latest cumulative quantity**
0480	113	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	**74 = Latest cumulative quantity**
6060	Quantity	M n..15	M n..10	Latest Cumulative Quantity Scheduled
6411	Measure unit qualifier	C an..3	O an..3	Specifier

Remark:
Mapping comments
All quantities related for a given article should be expressed using the same measure unit. Therefore, the specifier code value (measure unit) should be equal to the Quantity To Be Delivered Measure Unit Specifier.

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
0470		**SG12**	O	1	3	**Authorization, Latest cumulative quantity**
0490	114	**SCC**	O	1	4	**Scheduling conditions**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
SCC				
4017	Delivery plan status indicator, coded	M an..3	M an..3	Level of Commitment **2 = Commitment for manufacturing and material** **3 = Commitment for material**
4493	Delivery requirements, coded	C an..3	N	Not used
C329	Pattern description	C	C	
2013	Frequency, coded	C an..3	N	Not used
2015	Despatch pattern, coded	C an..3	N	Not used
2017	Despatch pattern timing, coded	C an..3	N	Not used

Remark:
Mapping comments
This SCC segment is below a QTY segment qualified by code value 74 (Latest Cumulative Quantity Scheduled) and/or 75 (Highest Quantity Previously Scheduled) only.

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
0470		**SG12**	O	1	3	**Authorization, Highest prev. scheduled quantity**
0480	115	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	**75 = Previous highest cumulative quantity**
6060	Quantity	M n..15	M n..10	Highest Quantity Previously Scheduled
6411	Measure unit qualifier	C an..3	O an..3	Specifier

Remark:
Mapping comments
All quantities related for a given article should be expressed using the same measure unit. Therefore, the specifier code value (measure unit) should be equal to the Quantity To Be Delivered Measure Unit Specifier.

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
0470		**SG12**	O	1	3	**Authorization, Highest prev. scheduled quantity**
0490	116	**SCC**	O	1	4	**Scheduling conditions**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
SCC				
4017	Delivery plan status indicator, coded	M an..3	M an..3	Level of Commitment **2 = Commitment for manufacturing and material** **3 = Commitment for material**
4493	Delivery requirements, coded	C an..3	N	Not used
C329	Pattern description	C	C	
2013	Frequency, coded	C an..3	N	Not used
2015	Despatch pattern, coded	C an..3	N	Not used
2017	Despatch pattern timing, coded	C an..3	N	Not used

Remark:
Mapping comments
This SCC segment is below a QTY segment qualified by code value 74 (Latest Cumulative Quantity Scheduled) and/or 75 (Highest Quantity Previously Scheduled) only.

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
0510		**SG13**	O	10	4	**Reference**
0520	117	**RFF**	M	1	4	**Reference**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference qualifier	M an..3	M an..3	User defined
1154	Reference number	C an..35	R an..17	Ref. To Highest Quantity Previously Scheduled
1156	Line number	C an..6	N	Not used
4000	Reference version number	C an..35	N	Not used

Remark:
Mapping comments
Qualifier value will be available in the next EDIFACT directory.

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
0470		**SG12**	O	1	3	**Number of Working Days**
0480	118	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	**77 = Work days**
6060	Quantity	M n..15	M n..3	Number of Working Days
6411	Measure unit qualifier	C an..3	N	Not used

Remark:
Mapping comments
If the Number of Working Days attribute belongs to the Production Authorisation entity, then the DTM segment below will be qualified by '160' (Authorisation Date). If on the other hand, the attribute is related to the Flexibility Data entity, then the DTM segment below should be qualified by '273' (Standard Period Type).

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
0470		**SG12**	O	1	3	**Number of Working Days**
0500	119	**DTM**	O	2	4	**Authorisation Date**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**160 = Authorization date**
2380	Date/time/period	C an..35	R an..14	Authorisation Date
2379	Date/time/period format qualifier	C an..3	R an..3	**102 = CCYYMMDD**

Remark:

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
0470		**SG12**	O	1	3	**Number of Working Days Within the Ref. Period**
0480	120	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	**77 = Work days**
6060	Quantity	M n..15	M n..3	Number of Working Days Within the Ref. Period
6411	Measure unit qualifier	C an..3	N	Not used

Remark:
Mapping comments
If the Number of Working Days attribute belongs to the Production Authorisation entity, then the DTM segment below will be qualified by '160' (Authorisation Date). If on the other hand, the attribute is related to the Flexibility Data entity, then the DTM segment below should be qualified by '273' (Standard Period Type).

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
0470		**SG12**	O	1	3	**Number of Working Days Within the Ref. Period**
0500	121	**DTM**	O	1	4	**Validity period**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**273 = Validity period**
2380	Date/time/period	C an..35	N	Not used
2379	Date/time/period format qualifier	C an..3	R an..3	Standard Period Type **802 = Month** **803 = Week** **804 = Day**

Remark:
Mapping comments
This segment is used to transmit one of the alternative key of the entity Flexibility Data. As the attributes of this entity are transmitted in different occurences of QTY, the key has to be repeated below each occurence of the QTY, which will be qualified by 1, 53, 54, or 77.

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
0470		**SG12**	O	1	3	**Cumulative Quantity Scheduled**
0480	122	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	**78 = Cumulative quantity scheduled**
6060	Quantity	M n..15	M n..10	Actual Cumulative Quantity Scheduled
6411	Measure unit qualifier	C an..3	O an..3	Specifier

Remark:

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
0470		**SG12**	O	1	3	**Previous cumulative quantity**
0480	123	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	**79 = Previous cumulative quantity**
6060	Quantity	M n..15	M n..10	Cumulative Quantity Previously Scheduled
6411	Measure unit qualifier	C an..3	O an..3	Specifier

Remark:
Mapping comments
All quantities related to a given article should be expressed using the same measure unit. Therefore, the specifier code value (measure unit) should be equal to the Quantity To Be Delivered Measure Unit Specifier.

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
0470		**SG12**	O	1	3	**Cumulative Qty Scheduled Since Accum. Start Date**
0480	124	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	User defined
6060	Quantity	M n..15	M n..10	Cumulative Qty Scheduled Since Accum. Start Date
6411	Measure unit qualifier	C an..3	O an..3	Specifier

Remark:
Mapping comments
All quantities related to a given article should be expressed using the same measure unit. Therefore, the specifier value code (measure unit) should be equal to the Quantity To Be Delivered Measure Unit specifier.
Qualifier value should be available in the next EDIFACT directory.

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
0470		**SG12**	D	1	3	**Delivery Quantity Balance**
0480	125	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	User defined
6060	Quantity	M n..15	M n..10	Delivery Quantity Balance
6411	Measure unit qualifier	C an..3	O an..3	Specifier

Remark:
Mapping comments
The quantity is assigned:
A positive value "+" in TAG 6060 corresponds to a quantity scheduled greater than the quantity received.
A negative value "-" in TAG 6060 corresponds to a quantity scheduled smaller than the quantity received.
Qualifier value will be available in the next EDIFACT directory.

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
0470		**SG12**	O	1	3	**Authorization, Number Of Periods**
0480	126	**QTY**	M	1	3	**Quantity**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	User defined
6060	Quantity	M n..15	M n..3	Number Of Periods
6411	Measure unit qualifier	C an..3	N	Not used

Remark:
Mapping comments
Qualifier value will be available in the next EDIFACT directory.

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
0470		**SG12**	O	1	3	**Authorization, Number Of Periods**
0500	127	**DTM**	O	1	4	**Validity period**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**273 = Validity period**
2380	Date/time/period	C an..35	N	Not used
2379	Date/time/period format qualifier	C an..3	R an..3	Type Of Period Coded **802 = Month** **803 = Week** **804 = Day**

Remark:

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
0540		**SG14**	O	50	3	**Package**
0550	128	**PAC**	M	1	3	**Package**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
PAC				
7224	Number of packages	C n..8	O n..6	b.Number of Identical Packages
C531	Packaging details	C	C	
7075	Packaging level, coded	C an..3	N	Not used
7233	Packaging related information, coded	C an..3	N	Not used
7073	Packaging terms and conditions, coded	C an..3	N	Not used
C202	Package type	C	O	
7065	Type of packages identification	C an..17	O an..17	a.Handling Unit/Package Type Identification
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	O an..3	a.CodeEN List Responsible Agency **10 = ODETTE** **91 = Assigned by seller or seller's agent** **92 = Assigned by buyer or buyer's agent** **ZZZ = Mutually defined**
7064	Type of packages	C an..35	O an..35	a.Handling Unit/Package Type
C402	Package type identification	C	C	
7077	Item description type, coded	M an..3	N	Not used
7064	Type of packages	M an..35	N	Not used
7143	Item number type, coded	C an..3	N	Not used
7064	Type of packages	C an..35	N	Not used
7143	Item number type, coded	C an..3	N	Not used
C532	Returnable package details	C	C	
8395	Returnable package freight payment responsibility, coded	C an..3	N	Not used
8393	Returnable package load contents, coded	C an..3	N	Not used

Remark:

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
0540		**SG14**	O	50	3	**Package**
0560	129	**MEA**	O	1	4	**Length dimension**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MEA				
6311	Measurement application qualifier	M an..3	M an..3	**AAY = Package measurement**
C502	Measurement details	C	R	
6313	Measurement dimension, coded	C an..3	R an..3	Constant Identifying A Length Dimension **LN = Length dimension**
6321	Measurement significance, coded	C an..3	N	Not used
6155	Measurement attribute, coded	C an..3	N	Not used
6154	Measurement attribute	C an..70	N	Not used
C174	Value/range	C	R	
6411	Measure unit qualifier	M an..3	M an..3	Specifier
6314	Measurement value	C n..18	R n..5	Length
6162	Range minimum	C n..18	N	Not used
6152	Range maximum	C n..18	N	Not used
6432	Significant digits	C n..2	N	Not used
7383	Surface/layer indicator, coded	C an..3	N	Not used

Remark:
Mapping comments
The Weight Measure Unit attribute is unique as it is common to gross and net weights of the delivery instruction because both weights have to be expressed in the same measure unit.
When both weights have to be transmitted, each of them requires a specific occurrence of the MEA segment. Therefore, data element 6411 is mandatory in the composite C174, should contain the same value in both occurrrences of the MEA segment. This is reflected by the word "Specifier" linked to data element 6411 in occurrence of MEA where the measure the measure unit attribute does not appear.
If only one weight is transmitted, the Weight Measure Unit specifier attribute is then transmitted along with this weight in a unique MEA segment.
The same remarks are valid for the Dimension Measure Unit specifier related to the three dimensions attributes.

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
0540		**SG14**	O	50	3	**Package**
0560	130	**MEA**	O	1	4	**Width dimension**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MEA				
6311	Measurement application qualifier	M an..3	M an..3	**AAY = Package measurement**
C502	Measurement details	C	R	
6313	Measurement dimension, coded	C an..3	R an..3	Constant Identifying A Width Dimension **WD = Width dimension**
6321	Measurement significance, coded	C an..3	N	Not used
6155	Measurement attribute, coded	C an..3	N	Not used
6154	Measurement attribute	C an..70	N	Not used
C174	Value/range	C	R	
6411	Measure unit qualifier	M an..3	M an..3	Specifier
6314	Measurement value	C n..18	R n..5	Width
6162	Range minimum	C n..18	N	Not used
6152	Range maximum	C n..18	N	Not used
6432	Significant digits	C n..2	N	Not used
7383	Surface/layer indicator, coded	C an..3	N	Not used

Remark:
Mapping comments
The Weight Measure Unit attribute is unique as it is common to gross and net weights of the delivery instruction because both weights have to be expressed in the same measure unit.
When both weights have to be transmitted, each of them requires a specific occurrence of the MEA segment. Therefore, data element 6411 is mandatory in the composite C174, should contain the same value in both occurrrences of the MEA segment. This is reflected by the word "Specifier" linked to data element 6411 in occurrence of MEA where the measure the measure unit attribute does not appear.
If only one weight is transmitted, the Weight Measure Unit specifier attribute is then transmitted along with this weight in a unique MEA segment.
The same remarks are valid for the Dimension Measure Unit specifier related to the three dimensions attributes.

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
0540		**SG14**	O	50	3	**Package**
0560	131	**MEA**	O	1	4	**Height dimension**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MEA				
6311	Measurement application qualifier	M an..3	M an..3	**AAY = Package measurement**
C502	Measurement details	C	R	
6313	Measurement dimension, coded	C an..3	R an..3	Constant Identifying A Height Dimension **HT = Height dimension**
6321	Measurement significance, coded	C an..3	N	Not used
6155	Measurement attribute, coded	C an..3	N	Not used
6154	Measurement attribute	C an..70	N	Not used
C174	Value/range	C	R	
6411	Measure unit qualifier	M an..3	M an..3	HU/Package Dimension Measure Unit Specifier
6314	Measurement value	C n..18	R n..5	Height
6162	Range minimum	C n..18	N	Not used
6152	Range maximum	C n..18	N	Not used
6432	Significant digits	C n..2	N	Not used
7383	Surface/layer indicator, coded	C an..3	N	Not used

Remark:
Mapping comments
The Weight Measure Unit attribute is unique as it is common to gross and net weights of the delivery instruction because both weights have to be expressed in the same measure unit.
When both weights have to be transmitted, each of them requires a specific occurrence of the MEA segment. Therefore, data element 6411 is mandatory in the composite C174, should contain the same value in both occurrrences of the MEA segment. This is reflected by the word "Specifier" linked to data element 6411 in occurrence of MEA where the measure the measure unit attribute does not appear.
If only one weight is transmitted, the Weight Measure Unit specifier attribute is then transmitted along with this weight in a unique MEA segment.
The same remarks are valid for the Dimension Measure Unit specifier related to the three dimensions attributes.

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
0540		**SG14**	O	50	3	**Package**
0560	132	**MEA**	O	1	4	**Gross weight**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MEA				
6311	Measurement application qualifier	M an..3	M an..3	**AAY = Package measurement**
C502	Measurement details	C	R	
6313	Measurement dimension, coded	C an..3	R an..3	Constant Identifying A Gross Weight Dimension **G = Gross weight**
6321	Measurement significance, coded	C an..3	N	Not used
6155	Measurement attribute, coded	C an..3	N	Not used
6154	Measurement attribute	C an..70	N	Not used
C174	Value/range	C	R	
6411	Measure unit qualifier	M an..3	M an..3	Specifier
6314	Measurement value	C n..18	R n..11	Gross Weight
6162	Range minimum	C n..18	N	Not used
6152	Range maximum	C n..18	N	Not used
6432	Significant digits	C n..2	N	Not used
7383	Surface/layer indicator, coded	C an..3	N	Not used

Remark:
Mapping comments
The Weight Measure Unit attribute is unique as it is common to gross and net weights of the delivery instruction because both weights have to be expressed in the same measure unit.
When both weights have to be transmitted, each of them requires a specific occurrence of the MEA segment. Therefore, data element 6411 is mandatory in the composite C174, should contain the same value in both occurrrences of the MEA segment. This is reflected by the word "Specifier" linked to data element 6411 in occurrence of MEA where the measure the measure unit attribute does not appear.
If only one weight is transmitted, the Weight Measure Unit specifier attribute is then transmitted along with this weight in a unique MEA segment.
The same remarks are valid for the Dimension Measure Unit specifier related to the three dimensions attributes.

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
0540		**SG14**	O	50	3	**Package**
0560	133	**MEA**	O	1	4	**Net weight**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MEA				
6311	Measurement application qualifier	M an..3	M an..3	**AAY = Package measurement**
C502	Measurement details	C	R	
6313	Measurement dimension, coded	C an..3	R an..3	Constant Identifying A Net Weight Dimension **AAL = Net weight**
6321	Measurement significance, coded	C an..3	N	Not used
6155	Measurement attribute, coded	C an..3	N	Not used
6154	Measurement attribute	C an..70	N	Not used
C174	Value/range	C	R	
6411	Measure unit qualifier	M an..3	M an..3	Weight Measure Unit Specifier
6314	Measurement value	C n..18	R n..11	Net Weight
6162	Range minimum	C n..18	N	Not used
6152	Range maximum	C n..18	N	Not used
6432	Significant digits	C n..2	N	Not used
7383	Surface/layer indicator, coded	C an..3	N	Not used

Remark:
Mapping comments
The Weight Measure Unit attribute is unique as it is common to gross and net weights of the delivery instruction because both weights have to be expressed in the same measure unit.
When both weights have to be transmitted, each of them requires a specific occurrence of the MEA segment. Therefore, data element 6411 is mandatory in the composite C174, should contain the same value in both occurrrences of the MEA segment. This is reflected by the word "Specifier" linked to data element 6411 in occurrence of MEA where the measure the measure unit attribute does not appear.
If only one weight is transmitted, the Weight Measure Unit specifier attribute is then transmitted along with this weight in a unique MEA segment.
The same remarks are valid for the Dimension Measure Unit specifier related to the three dimensions attributes.

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
0540		**SG14**	O	50	3	**Package**
0570	134	**QTY**	O	1	4	**Quantity Of Articles In Package**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
QTY				
C186	Quantity details	M	M	
6063	Quantity qualifier	M an..3	M an..3	**52 = Quantity per pack**
6060	Quantity	M n..15	M n..10	Quantity Of Articles In Package
6411	Measure unit qualifier	C an..3	O an..3	Quantity of Articles In Package Measure Unit Spec.

Remark:

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
0540		**SG14**	O	50	3	**Package**
0580	135	**DTM**	O	1	4	**Packaging Effective From Date**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	**157 = Validity start date**
2380	Date/time/period	C an..35	R an..14	Packaging Effective From Date
2379	Date/time/period format qualifier	C an..3	R an..3	**102 = CCYYMMDD**

Remark:

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
1220	136	**UNS**	M	1	0	**SECTION CONTROL**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNS				
0081	Section identification	M a1	M a1	**S = Detail/summary section separation**

Remark:

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
1240	137	**FTX**	O	5	1	**General information**

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject qualifier	M an..3	M an..3	**AAI = General information**
4453	Text function, coded	C an..3	N	Not used
C107	Text reference	C	C	
4441	Free text, coded	M an..3	N	Not used
1131	Code list qualifier	C an..3	N	Not used
3055	Code list responsible agency, coded	C an..3	N	Not used
C108	Text literal	C	R	
4440	Free text	M an..70	M an..70	Free Text (Line 1)
4440	Free text	C an..70	O an..70	Free Text (Line 2)
4440	Free text	C an..70	O an..70	Free Text (Line 3)
4440	Free text	C an..70	O an..70	Free Text (Line 4)
4440	Free text	C an..70	O an..70	Free Text (Line 5)
3453	Language, coded	C an..3	N	Not used

Remark:

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
1250	138	**UNT**	M	1	0	**MESSAGE TRAILER**

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

Remark:

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
0000	139	**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:

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