# EANCOM® 2002 S3

# OSTENQ

# Order status enquiry message

# Edition 2016 Upd. 2021

# 1. Introduction

**Status**

MESSAGE TYPE                    : OSTENQ

REFERENCE DIRECTORY            : D.01B

EANCOM® SUBSET VERSION        : 004

**Definition**

A message from a buyer or buyer's agent which requests a supplier or supplier's agent for information on the current status of a previously sent order(s).

**Principles**

This message is sent between one buyer (or agent) and one supplier (or agent) and may relate to:

- one type of enquiry;

- one or more purchase orders (ORDERS), cargo/goods handling and movement (HANMOV), or instruction to despatch (INSDES) messages.

- one or more products on one or more orders.

## 2. Message Structure Chart

**EANCOM® 2002 S3  Edition 2016 Upd. 2021  Part II**
**OSTENQ**                    Order status enquiry message

| | | | | |
|---|---|---|---|---|
| UNA | 1 | C | 1 | - Service string advice |
| UNB | 2 | M | 1 | - Interchange header |

**Order Status Enquiry Heading Section**

| | | | | |
|---|---|---|---|---|
| UNH | 3 | M | 1 | - Message header |
| BGM | 4 | M | 1 | - Beginning of message |
| DTM | 5 | M | 5 | - Date/time/period |
| FTX | 6 | C | 20 | - Free text |
| SG1 | | M | 25 | - NAD-SG2 |
| NAD | 7 | M | 1 | - Name and address |
| SG2 | | C | 5 | - CTA-COM |
| CTA | 8 | M | 1 | - Contact information |
| COM | 9 | C | 5 | - Communication contact |

**Order Status Enquiry Detail Section**

| | | | | |
|---|---|---|---|---|
| SG3 | | C | 999 | - DOC-DTM-SG4 |
| DOC | 10 | M | 1 | - Document/message details |
| DTM | 11 | C | 5 | - Date/time/period |
| SG4 | | C | 200000 | - LIN-PIA-IMD-SG5-SG6 |
| LIN | 12 | M | 1 | - Line item |
| PIA | 13 | C | 25 | - Additional product id |
| IMD | 14 | C | 10 | - Item description |
| SG5 | | C | 99 | - RFF-DTM |
| RFF | 15 | M | 1 | - Reference |
| DTM | 16 | C | 1 | - Date/time/period |
| SG6 | * | C | 99 | - LOC-DTM-QTY |
| LOC | 17 | M | 1 | - Place/location identification |
| DTM | 18 | C | 5 | - Date/time/period |
| QTY | 19 | C | 1 | - Quantity |

**Order Status Enquiry Summary Section**

| | | | | |
|---|---|---|---|---|
| UNT | 20 | M | 1 | - Message trailer |
| UNZ | 21 | M | 1 | - Interchange trailer |

## 3. Branching Diagram

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```
        ┌──2──┬─────────────┐
 0      └─────┘             │
            │               │
     ┌──────────┬──────────┐
     │   UNT    │   UNZ    │
     │ M │  1   │ M │  1   │
     │   20     │   21     │
     └──────────┴──────────┘
```
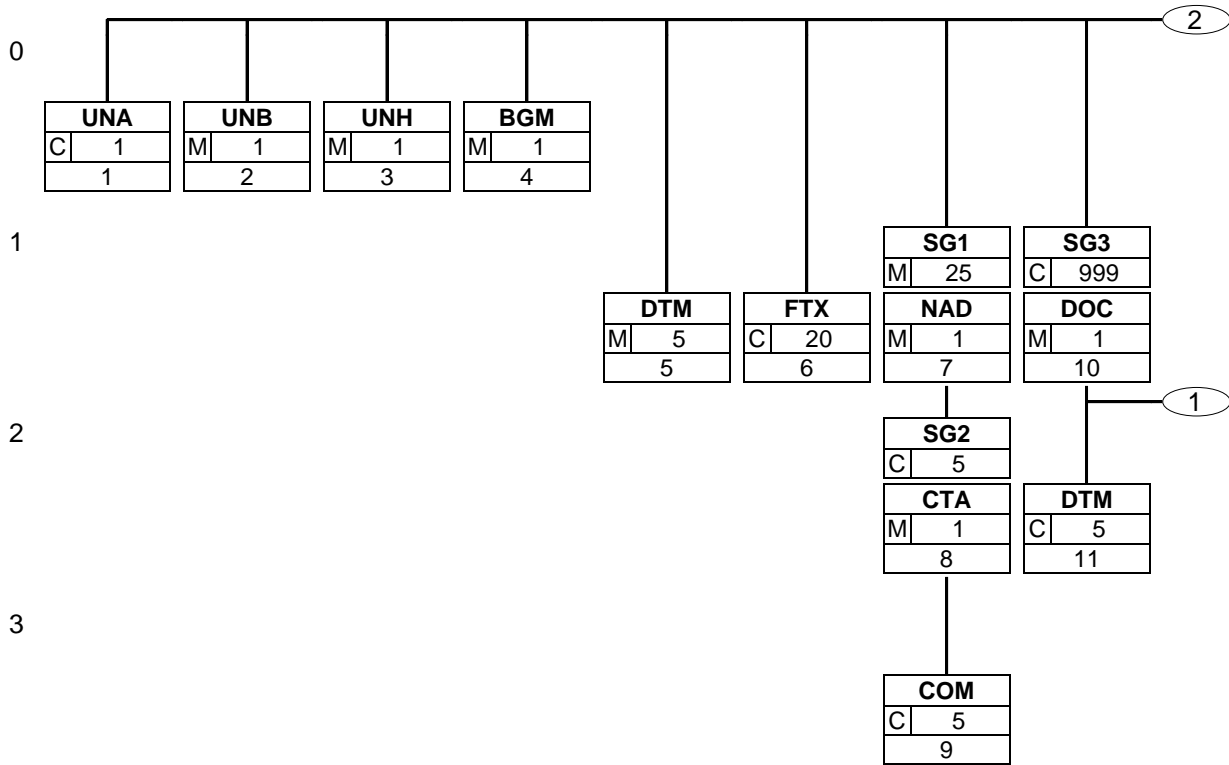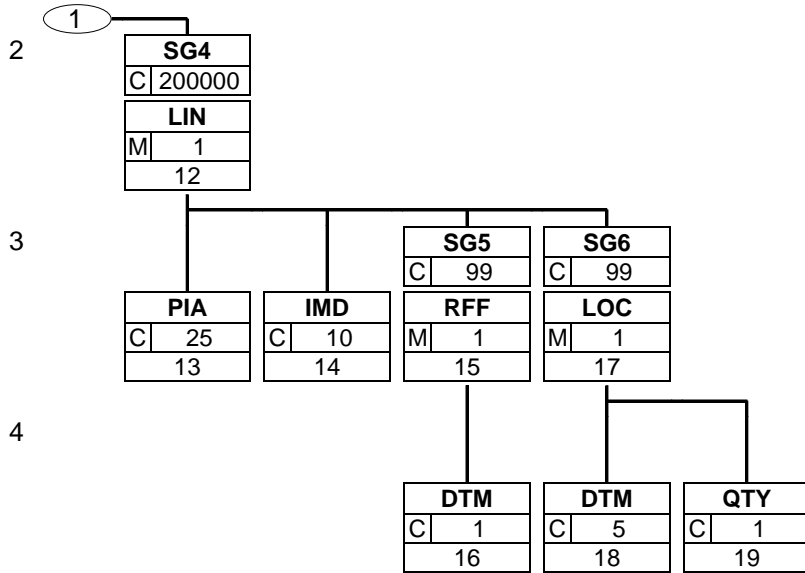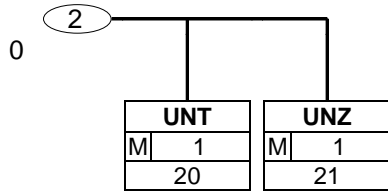
## 4. Segments Description

UNA  - C  1          - Service string advice

> The service string advice shall begin with the upper case characters UNA immediately followed by six characters in the order shown below. The same character shall not be used in more than one position of the UNA.

UNB  - M  1          - Interchange header

> This segment is used to envelope the interchange, as well as to identify both, the party to whom the interchange is sent and the party who has sent the interchange. The principle of the UNB segment is the same as a physical envelope which covers one or more letters or documents, and which details, both the address where delivery is to take place and the address from where the envelope has come.

### Order Status Enquiry Heading Section

UNH  - M  1          - Message header

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

BGM  - M  1          - Beginning of message

> This segment is used to indicate the type and function of a message and to transmit the identifying number.

DTM  - M  5          - Date/time/period

> This segment is used to specify the date of the order status enquiry message.

FTX  - C  20         - Free text

> This segment is used to provide free form or coded text information related to the entire message.

**SG1**  - M  25         - **NAD-SG2**

> A group of segments identifying the parties with associated information.

NAD  - M  1          - Name and address

> This segment is used to identify the parties involved in the order status enquiry message. Identification of the buyer, or buyer's agent, and the supplier, or supplier's agent, is mandatory in the order status enquiry message. A logistic service provider may act as an agent for a buyer or a supplier.

**SG2**  - C  5          - **CTA-COM**

> A group of segments giving contact details of the specific person or department within the party identified in the NAD segment.

CTA  - M  1          - Contact information

> This segment is used to identify departments and/or persons within the party specified in the NAD.

COM  - C  5          - Communication contact

> This segment is used to identify the communications number and the type of communications used for the person identified in the CTA segment.

### Order Status Enquiry Detail Section

**SG3**  - C  999        - **DOC-DTM-SG4**

> A group of segments providing details of the individual requested order(s).

DOC  - M  1          - Document/message details

> This segment is used to identify the document(s) for which status information is being requested.

DTM  - C  5          - Date/time/period

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

**SG4**  - C  200000     - **LIN-PIA-IMD-SG5-SG6**

> A group of segments providing details of the individual requested order(s) lines.

## 4. Segments Description

LIN   - M  1        - Line item

This segment is used to identify a product on an order upon which an enquiry is being made.

PIA   - C  25       - Additional product id

This segment is used to specify additional or substitutional item identification codes such as a buyer's or supplier's item number.

IMD   - C  10       - Item description

This segment is used to further identify the current line item.

**SG5** - C  99       - **RFF-DTM**

A group of segments giving references related to the order line(s) and, where relevant, its dates.

RFF   - M  1        - Reference

This segment is used to identify specific order number(s) which is/are related to the current line item. If required the unique line number from specific orders may also be specified. The segment should only be used if further references to those provided in the DOC segment in group 3 are required.

DTM   - C  1        - Date/time/period

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

**SG6** - C  99       - **LOC-DTM-QTY**

A group of segments used to request the status of only certain delivery of an order line and or the quantity.

LOC   - M  1        - Place/location identification

This segment is used to identify the place of delivery for the quantity specified in the QTY segment.

DTM   - C  5        - Date/time/period

This segment is used to specify any dates and/or times related to the LOC segment group.

QTY   - C  1        - Quantity

This segment is used to specify quantities related to the current LOC segment group.

### Order Status Enquiry Summary Section

UNT   - M  1        - Message trailer

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

UNZ   - M  1        - Interchange trailer

This segment is used to provide the trailer of an interchange.

## 5. Segments Layout

This section describes each segment used in the EANCOM® Order status enquiry message. The original EDIFACT segment layout is listed. The appropriate comments relevant to the EANCOM® subset are indicated.

***Notes:***

1.   The segments are presented in the sequence in which they appear in the message. The segment or segment group tag is followed by the (M)andatory / (C)onditional indicator, the maximum number of occurrences and the segment description.

2.   Reading from left to right, in column one, the data element tags and descriptions are shown, followed by in the second column the EDIFACT status (M or C), the field format, and the picture of the data elements. These first pieces of information constitute the original EDIFACT segment layout.

     Following the EDIFACT information, EANCOM® specific information is provided in the third, fourth, and fifth columns. In the third column a status indicator for the use of (C)onditional EDIFACT data elements (see 2.1 through 2.3 below), in the fourth column the restricted indicator (see point 3 on the following page), and the fifth column notes and code values used for specific data elements in the message.

2.1   (M)andatory data elements in EDIFACT segments retain their status in EANCOM®.

2.2   Additionally, there are five types of status for data elements with a (C)onditional EDIFACT status, whether for simple, component or composite data elements. These are listed below and can be identified when relevant by the following abbreviations:

   - REQUIRED              **R**     Indicates that the entity is required and must be sent.

   - ADVISED               **A**     Indicates that the entity is advised or recommended.

   - DEPENDENT             **D**     Indicates that the entity must be sent in certain conditions, as defined by the relevant explanatory note.

   - OPTIONAL              **O**     Indicates that the entity is optional and may be sent at the discretion of the user.

   - NOT USED              **N**     Indicates that the entity is not used and should be omitted.

2.3   If a composite is flagged as **N, NOT USED**, all data elements within that composite will have blank status indicators assigned to them.

3.   Status indicators detailed in the fourth column which directly relate to the code values detailed in the fifth **column** may have two values:

   - RESTRICTED           **\***    A data element marked with an asterisk (*) in the fourth column indicates that the listed codes in column five are the only codes available for use with this data element, in this segment, in this message.

   - OPEN                          All data elements where coded representation of data is possible and a restricted set of code values is not indicated are open (no asterisk in fourth column). The available codes are listed in the EANCOM® Data Elements and Code Sets Directory. Code values may be given as examples or there may be a note on the format or type of code to be used.

4.   Different colours are used for the code values in the segment details: restricted codes are in red and open codes in blue.

## 5. Segments Layout

Segment number:  1

| UNA | - C | 1 | - Service string advice |
|---|---|---|---|

Function:

To define the characters selected for use as delimiters and indicators in the rest of the interchange that follows.

|  |  | EDIFACT | GS1 | * | Description |
|---|---|---|---|---|---|
| UNA1 | Component data element separator | M an1 | M | * | Used as a separator between component data elements contained within a composite data element (default value: ":") |
| UNA2 | Data element separator | M an1 | M | * | Used to separate two simple or composite data elements (default value: "+" ) |
| UNA3 | Decimal notation | M an1 | M | * | Used to indicate the character used for decimal notation (default value:".") |
| UNA4 | Release indicator | M an1 | M | * | Used to restore any service character to its original specification (value: "?"). |
| UNA5 | Reserved for future use | M an1 | M | * | (default value: space ) |
| UNA6 | Segment terminator | M an1 | M | * | Used to indicate the end of segment data (default value: " ' ") |

Segment Notes:

The service string advice shall begin with the upper case characters UNA immediately followed by six characters in the order shown below. The same character shall not be used in more than one position of the UNA.
This segment is used to inform the receiver of the interchange that a set of service string characters which are different to the default characters are being used.
When using the default set of service characters, the UNA segment need not be sent. If it is sent, it must immediately precede the UNB segment and contain the four service string characters (positions UNA1, UNA2, UNA4 and UNA6) selected by the interchange sender.
Regardless of whether or not all of the service string characters are being changed every data element within this segment must be filled, (i.e., if some default values are being used with user defined ones, both the default and user defined values must be specified).
When expressing the service string characters in the UNA segment, it is not necessary to include any element separators.
The use of the UNA segment is required when using a character set other than level A.
UNA:+.? '

## 5. Segments Layout

Segment number:  2

| UNB | - M | 1 - Interchange header | | | |
|---|---|---|---|---|---|

Function:

To start, identify and specify an interchange.

| | | EDIFACT | GS1 | * | Description |
|---|---|---|---|---|---|
| S001 | SYNTAX IDENTIFIER | M | M | | See Part I chapter 5.2.7 and segment notes. |
| 0001 | Syntax identifier | M a4 | M | * | UNOA = UN/ECE level A<br>UNOB = UN/ECE level B<br>UNOC = UN/ECE level C<br>UNOD = UN/ECE level D<br>UNOE = UN/ECE level E<br>UNOF = UN/ECE level F |
| 0002 | Syntax version number | M n1 | M | * | 3 = Version 3 |
| S002 | INTERCHANGE SENDER | M | M | | |
| 0004 | Sender identification | M an..35 | M | | GLN (n13) |
| 0007 | Partner identification code qualifier | C an..4 | R | * | 14 = GS1 |
| 0008 | Address for reverse routing | C an..14 | O | | |
| S003 | INTERCHANGE RECIPIENT | M | M | | |
| 0010 | Recipient identification | M an..35 | M | | GLN (n13) |
| 0007 | Partner identification code qualifier | C an..4 | R | * | 14 = GS1 |
| 0014 | Routing address | C an..14 | O | | |
| S004 | DATE/TIME OF PREPARATION | M | M | | |
| 0017 | Date of preparation | M n6 | M | | YYMMDD |
| 0019 | Time of preparation | M n4 | M | | HHMM |
| 0020 | Interchange control reference | M an..14 | M | | Unique reference identifying the interchange. Created by the interchange sender. |
| S005 | RECIPIENT'S REFERENCE, PASSWORD | C | O | | |
| 0022 | Recipient's reference/ password | M an..14 | M | | |
| 0025 | Recipient's reference/ password qualifier | C an2 | O | | |
| 0026 | Application reference | C an..14 | O | | Message identification if the interchange contains only one type of message. |
| 0029 | Processing priority code | C a1 | O | | A = Highest priority |
| 0031 | Acknowledgement request | C n1 | O | | 1 = Requested |
| 0032 | Communications agreement ID | C an..35 | O | * | EANCOM...... |
| 0035 | Test indicator | C n1 | O | | 1 = Interchange is a test |

Segment Notes:

This segment is used to envelope the interchange, as well as to identify both, the party to whom the interchange is sent and the party who has sent the interchange. The principle of the UNB segment is the same as a physical envelope which covers one or more letters or documents, and which details, both the address where delivery is to take place and the address from where the envelope has come.

## 5. Segments Layout

Segment number:  2

S001: The character encoding specified in basic code table of ISO/IEC 646 (7-bit coded character set for information interchange) shall be used for the interchange service string advice (if used) and up to and including the composite data element S001 'Syntax identifier' in the interchange header. The character repertoire used for the characters in an interchange shall be identified from the code value of data element 0001 in S001 'Syntax identifier' in the interchange header. The character repertoire identified does not apply to objects and/or encrypted data.

The default encoding technique for a particular repertoire shall be the encoding technique defined by its associated character set specification.

DE 0001: The recommended (default) character set for use in EANCOM® for international exchanges is character set A (UNOA). Should users wish to use character sets other than A, an agreement on which set to use should be reached on a bilateral basis before communications begin.

DE 0004, 0008, 0010, 0014, 0042 and 0046: Within EANCOM® the use of the Global Location Number (GLN) is recommended for the identification of the interchange sender and recipient.

DE 0008: Identification (e.g. a division) specified by the sender of the interchange, to be included if agreed, by the recipient in response interchanges, to facilitate internal routing.

DE 0042: Sub-level of sender internal identification, when further sub-level identification is required.

DE 0014: The address for routing, provided beforehand by the interchange recipient, is used by the interchange sender to inform the recipient of the internal address, within the latter's systems, to which the interchange should be routed. It is recommended that the GLN be used for this purpose.

DE 0007: Identification (e.g. a division) specified by the recipient of the interchange, to be included if agreed, by the sender in response interchanges, to facilitate internal routing.

DE 0046: Sub-level of recipient internal identification, when further sub-level identification is required.

DE S004: The date and time specified in this composite should be the date and time at which the interchange sender prepared the interchange. This date and time may not necessarily be the same as the date and time of contained messages.

DE 0020: The interchange control reference number is generated by the interchange sender and is used to identify uniquely each interchange. Should the interchange sender wish to re-use interchange control reference numbers, it is recommended that each number be preserved for at least a period of three months before being re-used. In order to guarantee uniqueness, the interchange control reference number should always be linked to the interchange sender's identification (DE 0004).

DE S005: The use of passwords must first be agreed bilaterally by the parties exchanging the interchange.

DE 0026: This data element is used to identify the application, on the interchange recipient's system, to which the interchange is directed. This data element may only be used if the interchange contains only one type of message, (e.g. only invoices). The reference used in this data element is assigned by the interchange sender.

DE 0031: This data element is used to indicate whether an acknowledgement to the interchange is required. The EANCOM® APERAK or CONTRL message should be used to provide acknowledgement of interchange receipt. In addition, the EANCOM® CONTRL message may be used to indicate when an interchange has been rejected due to syntax errors.

DE 0032: This data element is used to identify any underlying agreements which control the exchange of data. Within EANCOM® , the identity of such agreements must start with the letters 'EANCOM', the remaining characters within the data element being filled according to bilateral agreements.

UNB+UNOA:3+5412345678908:14+8798765432106:14+020102:1000+12345555+++++EANCOMREF 52'

## 5. Segments Layout

Segment number: 3

| **UNH** | - M | 1 - Message header | | | | |
|---|---|---|---|---|---|---|
| Function: | | | | | | |
| To head, identify and specify a message. | | | | | | |
| | | | EDIFACT | GS1 | * | Description |
| 0062 | Message reference number | | M an..14 | M | | Senders unique message reference. Sequence number of messages in the interchange. DE 0062 in UNT will have the same value. Generated by the sender. |
| S009 | MESSAGE IDENTIFIER | | M | M | | |
| 0065 | Message type | | M an..6 | M | * | OSTENQ = Order status enquiry message |
| 0052 | Message version number | | M an..3 | M | * | D = Draft version/UN/EDIFACT Directory |
| 0054 | Message release number | | M an..3 | M | * | 01B = Release 2001 - B |
| 0051 | Controlling agency | | M an..2 | M | * | UN = UN/CEFACT |
| 0057 | Association assigned code | | C an..6 | R | * | EAN004 = GS1 version control number (GS1 Permanent Code) Indicates that the message is the EANCOM version 004 of the Order Status Enquiry message. |
| 0068 | Common access reference | | C an..35 | N | | |
| S010 | STATUS OF THE TRANSFER | | C | N | | |
| 0070 | Sequence of transfers | | M n..2 | | | |
| 0073 | First and last transfer | | C a1 | | | |
| Segment Notes: | | | | | | |
| This segment is used to head, identify and specify a message. DE's 0065, 0052, and 0054: Indicate that the message is a UNSM Order Status Enquiry message based on the D.01B directory. Example: UNH+1+OSTENQ:D:01B:UN:EAN004' | | | | | | |

## 5. Segments Layout

Segment number:  4

| BGM | - M | 1 - Beginning of message | | | | |
|---|---|---|---|---|---|---|
| **Function:** | | | | | | |
| To indicate the type and function of a message and to transmit the identifying number. | | | | | | |
| | | | EDIFACT | GS1 | * | Description |
| C002 | DOCUMENT/MESSAGE NAME | | C | **R** | | |
| 1001 | Document name code | | C an..3 | **R** | * | 347 = Order status enquiry |
| 1131 | Code list identification code | | C an..17 | **N** | | |
| 3055 | Code list responsible agency code | | C an..3 | **N** | | |
| 1000 | Document name | | C an..35 | **O** | | |
| C106 | DOCUMENT/MESSAGE IDENTIFICATION | | C | **R** | | |
| 1004 | Document identifier | | C an..35 | **R** | | Order status enquiry number assigned by document sender. For global unique identification of documents Global Document Type Identifier (GDTI) is available. |
| 1056 | Version identifier | | C an..9 | **N** | | |
| 1060 | Revision identifier | | C an..6 | **N** | | |
| 1225 | Message function code | | C an..3 | **R** | * | 9 = Original |
| 4343 | Response type code | | C an..3 | **N** | | |
| **Segment Notes:** | | | | | | |
| This segment is used to indicate the type and function of a message and to transmit the identifying number. | | | | | | |
| Example: BGM+347+PS841+9' | | | | | | |

## 5. Segments Layout

Segment number: 5

| **DTM** | - M | 5 - Date/time/period | | | | |
|---|---|---|---|---|---|---|
| Function: | | | | | | |
| To specify date, and/or time, or period. | | | | | | |
| | | | EDIFACT | GS1 | * | Description |
| C507 | DATE/TIME/PERIOD | | M | **M** | | |
| 2005 | Date or time or period function code qualifier | | M an..3 | **M** | * | 137 = Document/message date/time |
| 2380 | Date or time or period value | | C an..35 | **R** | | |
| 2379 | Date or time or period format code | | C an..3 | **R** | | 102 = CCYYMMDD<br>203 = CCYYMMDDHHMM |
| Segment Notes: | | | | | | |
| This segment is used to specify the date of the order status enquiry message.<br>DE 2005: Identification of the 'Document/message date/time' (code value 137) is mandatory in an EANCOM message.<br><br>Example:<br>DTM+137:20021008:102' | | | | | | |

## 5. Segments Layout

Segment number:  6

| **FTX** | - C | 20 - | Free text | | | |
|---|---|---|---|---|---|---|

Function:

To provide free form or coded text information.

| | | EDIFACT | GS1 | * | Description | |
|---|---|---|---|---|---|---|
| 4451 | Text subject code qualifier | M an..3 | M | | AAI = General information<br>ZZZ = Mutually defined | |
| 4453 | Free text function code | C an..3 | O | * | 1 = Text for subsequent use | |
| C107 | TEXT REFERENCE | C | D | | This composite is only used when trading partners have agreed to use mutually defined code values. | |
| 4441 | Free text value code | M an..17 | M | | 001 = Reference to standard text between trading partners. | |
| 1131 | Code list identification code | C an..17 | O | | | |
| 3055 | Code list responsible agency code | C an..3 | D | | 91 = Assigned by supplier or supplier's agent<br>92 = Assigned by buyer or buyer's agent | |
| C108 | TEXT LITERAL | C | D | | | |
| 4440 | Free text value | M an..512 | M | | | |
| 4440 | Free text value | C an..512 | O | | | |
| 4440 | Free text value | C an..512 | O | | | |
| 4440 | Free text value | C an..512 | O | | | |
| 4440 | Free text value | C an..512 | O | | | |
| 3453 | Language name code | C an..3 | O | | ISO 639 two alpha code<br>This data element is only used when non coded free text has been provided in data element C108. | |
| 4447 | Free text format code | C an..3 | N | | | |

Segment Notes:

This segment is used to provide free form or coded text information related to the entire message.
Use of this segment in free form is not recommended since in most cases it inhibits automatic processing of the order status enquiry message.
Coded references to standard texts is an available functionality which enables automatic processing and reduces transmission and processing overheads. Standard texts should be mutually defined among trading partners and can be used to cover legal and other requirements.

Example:
FTX+AAI++001::91'
(E.g. General information standard text code 001 = Non delivery of order by latest date will lead to automatic order cancellation.)

## 5. Segments Layout

Segment number: 7

| SG1 | - M | 25 - NAD-SG2 |
|-----|-----|--------------|
| **NAD** | - M | 1 - Name and address |

Function:

To specify the name/address and their related function, either by C082 only and/or unstructured by C058 or structured by C080 thru 3207.

| | | EDIFACT | GS1 | * | Description |
|---|---|---------|-----|---|-------------|
| 3035 | Party function code qualifier | M an..3 | M | | AB = Buyer's agent/representative<br>BY = Buyer<br>DGC = Logistic service provider<br>DP = Delivery party<br>SR = Supplier's agent/representative<br>SU = Supplier |
| C082 | PARTY IDENTIFICATION DETAILS | C | A | | |
| 3039 | Party identifier | M an..35 | M | | For identification of parties it is recommended to use GLN - Format n13. |
| 1131 | Code list identification code | C an..17 | N | | |
| 3055 | Code list responsible agency code | C an..3 | R | * | 9 = GS1 |
| C058 | NAME AND ADDRESS | C | O | | This composite may only be used to fulfill the requirements of directive 2003/58/EC, article 4. |
| 3124 | Name and address description | M an..35 | M | | |
| 3124 | Name and address description | C an..35 | O | | |
| 3124 | Name and address description | C an..35 | O | | |
| 3124 | Name and address description | C an..35 | O | | |
| 3124 | Name and address description | C an..35 | O | | |
| C080 | PARTY NAME | C | D | | |
| 3036 | Party name | M an..35 | M | | Party Name in clear text. |
| 3036 | Party name | C an..35 | O | | |
| 3036 | Party name | C an..35 | O | | |
| 3036 | Party name | C an..35 | O | | |
| 3036 | Party name | C an..35 | O | | |
| 3045 | Party name format code | C an..3 | N | | |
| C059 | STREET | C | D | | |
| 3042 | Street and number or post office box identifier | M an..35 | M | | Building Name/Number and Street Name |
| 3042 | Street and number or post office box identifier | C an..35 | O | | |
| 3042 | Street and number or post office box identifier | C an..35 | O | | |
| 3042 | Street and number or post office box identifier | C an..35 | O | | |
| 3164 | City name | C an..35 | D | | City/Town name, clear text |
| C819 | COUNTRY SUB-ENTITY DETAILS | C | D | | |
| 3229 | Country sub-entity name code | C an..9 | O | | |

## 5. Segments Layout

Segment number:  7

|  |  | EDIFACT | GS1 | * | Description |
|---|---|---|---|---|---|
| 1131 | Code list identification code | C an..17 | **O** | | |
| 3055 | Code list responsible agency code | C an..3 | **O** | | |
| 3228 | Country sub-entity name | C an..70 | **O** | | County/State, clear text. |
| 3251 | Postal identification code | C an..17 | **D** | | Postal Code |
| 3207 | Country name code | C an..3 | **D** | | ISO 3166 two alpha code |

Segment Notes:

This segment is used to identify the parties involved in the order status enquiry message. Identification of the buyer, or buyer's agent, and the supplier, or supplier's agent, is mandatory in the order status enquiry message. A logistic service provider may act as an agent for a buyer or a supplier.

Example:
NAD+BY+5412345123453::9'
NAD+SU+5412345111115::9'

Dependency Notes:
The following composites and data elements are only used when a coded name and address can not be used.
The affected composites and data elements are as follows:
C080  -  C059  -  3164  -  C819  -  3251  -  3207

## 5. Segments Layout

Segment number:  8

| **SG1** | - M | 25 - | NAD-SG2 |
|---|---|---|---|
| **SG2** | - C | 5 - | CTA-COM |
| **CTA** | - M | 1 - | Contact information |

Function:

To identify a person or a department to whom communication should be directed.

| | | EDIFACT | GS1 | * | Description |
|---|---|---|---|---|---|
| 3139 | Contact function code | C an..3 | **R** | | IC = Information contact |
| C056 | DEPARTMENT OR EMPLOYEE DETAILS | C | **O** | | |
| 3413 | Department or employee name code | C an..17 | **O** | | |
| 3412 | Department or employee name | C an..35 | **O** | | |

Segment Notes:

This segment is used to identify departments and/or persons within the party specified in the NAD.
The Global Location Number GLN is particularly suitable for this purpose.

Example:
CTA+IC+:MARK CARTER'

## 5. Segments Layout

Segment number:  9

| SG1 | - M | 25 - | NAD-SG2 |
| SG2 | - C | 5 - | CTA-COM |
| COM | - C | 5 - | Communication contact |

Function:

To identify a communication number of a department or a person to whom communication should be directed.

| | | EDIFACT | GS1 | * | Description |
|---|---|---|---|---|---|
| C076 | COMMUNICATION CONTACT | M | **M** | | |
| 3148 | Communication address identifier | M an..512 | **M** | | |
| 3155 | Communication address code qualifier | M an..3 | **M** | | AO = Uniform Resource Location (URL)<br>EI = EDI<br>EM = Electronic mail<br>TE = Telephone |

Segment Notes:

This segment is used to identify the communications number and the type of communications used for the person identified in the CTA segment.

Example:
COM+00448132445322:TE'

## 5. Segments Layout

Segment number:  10

| SG3 | - C | 999 - DOC-DTM-SG4 | | | |
|---|---|---|---|---|---|
| **DOC** | - M | 1 - Document/message details | | | |

Function:

To identify documents and details directly related to it.

| | | EDIFACT | GS1 | * | Description |
|---|---|---|---|---|---|
| C002 | DOCUMENT/MESSAGE NAME | M | **M** | | |
| 1001 | Document name code | C an..3 | **R** | | 220 = Order<br>221 = Blanket order<br>226 = Call off order<br>351 = Despatch advice<br>240 = Delivery instructions<br>350 = Despatch order<br>738 = Cargo/goods handling and movement message |
| 1131 | Code list identification code | C an..17 | **O** | | |
| 3055 | Code list responsible agency code | C an..3 | **D** | | 9 = GS1 |
| 1000 | Document name | C an..35 | **N** | | |
| C503 | DOCUMENT/MESSAGE DETAILS | C | **R** | | |
| 1004 | Document identifier | C an..35 | **R** | | |
| 1373 | Document status code | C an..3 | **N** | | |
| 1366 | Document source description | C an..70 | **N** | | |
| 3453 | Language name code | C an..3 | **N** | | |
| 1056 | Version identifier | C an..9 | **N** | | |
| 1060 | Revision identifier | C an..6 | **N** | | |
| 3153 | Communication medium type code | C an..3 | **N** | | |
| 1220 | Document copies required quantity | C n..2 | **N** | | |
| 1218 | Document originals required quantity | C n..2 | **N** | | |

Segment Notes:

This segment is used to identify the document(s) for which status information is being requested.

Example:
DOC+220+OR877-22'

# 5. Segments Layout

Segment number:  11

| SG3 | - C | 999 - | DOC-DTM-SG4 |
|---|---|---|---|
| **DTM** | - C | 5 - | Date/time/period |

Function:

To specify date, and/or time, or period.

| | | EDIFACT | GS1 | * | Description |
|---|---|---|---|---|---|
| C507 | DATE/TIME/PERIOD | M | **M** | | |
| 2005 | Date or time or period function code qualifier | M an..3 | **M** | * | 137 = Document/message date/time |
| 2380 | Date or time or period value | C an..35 | **R** | | |
| 2379 | Date or time or period format code | C an..3 | **R** | | 102 = CCYYMMDD<br>203 = CCYYMMDDHHMM |

Segment Notes:

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

Example:
DTM+137:20020804:102'

## 5. Segments Layout

Segment number: 12

| SG3 | - C | 999 | - DOC-DTM-SG4 |
|---|---|---|---|
| **SG4** | - C | 200000 | - LIN-PIA-IMD-SG5-SG6 |
| **LIN** | - M | 1 | - Line item |

Function:

To identify a line item and configuration.

| | | EDIFACT | GS1 | * | Description |
|---|---|---|---|---|---|
| 1082 | Line item identifier | C an..6 | R | | Application generated number of the item lines within the order status enquiry message. |
| 1229 | Action request/notification description code | C an..3 | N | | |
| C212 | ITEM NUMBER IDENTIFICATION | C | D | | This composite is only used for the identification of GS1 codes. If another coding structure is required, e. g., HIBC, this composite will not be used and the code will be detailed in the PIA segment. |
| 7140 | Item identifier | C an..35 | R | | Format n..14<br>GTIN |
| 7143 | Item type identification code | C an..3 | R | * | SRV = GS1 Global Trade Item Number |
| 1131 | Code list identification code | C an..17 | N | | |
| 3055 | Code list responsible agency code | C an..3 | N | | |
| C829 | SUB-LINE INFORMATION | C | D | | |
| 5495 | Sub-line indicator code | C an..3 | R | * | 1 = Sub-line information |
| 1082 | Line item identifier | C an..6 | R | | |
| 1222 | Configuration level number | C n..2 | N | | |
| 7083 | Configuration operation code | C an..3 | N | | |

Segment Notes:

This segment is used to identify a product on an order upon which an enquiry is being made.
If Global Trade Item Numbers are available it is mandatory to use GTIN within the LIN segment.

Note on DE 1082:
Numbering rule: In Part I, section 4.10 there is the recommendation "Within EANCOM® it is recommended that the line numbers used in the first occurrence of data element 1082 in the LIN segment be sequential, starting at 1 for each new message."

Note on DE 7140:
Only the following significant digits are possible:
- 8 digits for GTIN 8 codes
- 12 digits for GTIN 12 codes
- 13 digits for GTIN 13 codes
- 14 digits for GTIN 14 codes

Dependency Note:
C829 is only used when sub-lines are required.
FOR A COMPLETE DESCRIPTION ON THE USAGE OF SUB-LINES PLEASE REFER TO PART I, SECTION 4.10.

Example:
LIN+1++4000862141404:SRV'

## 5. Segments Layout

Segment number: 13

| **SG3** | - C | 999 | - DOC-DTM-SG4 |
|---|---|---|---|
| **SG4** | - C | 200000 | - LIN-PIA-IMD-SG5-SG6 |
| **PIA** | - C | 25 | - Additional product id |

Function:

To specify additional or substitutional item identification codes.

| | | EDIFACT | GS1 | * | Description |
|---|---|---|---|---|---|
| 4347 | Product identifier code qualifier | M an..3 | M | * | 1 = Additional identification<br>5 = Product identification<br>Product Id function coded has the following restricted coded functions:<br>1 - Additional Identification - To provide an additional identity for the product identified in the LIN segment. The additional identification can consist of :<br>A supplemental identification which provides more information complementary to the GTIN provided in the LIN segment, e.g. a batch number, promotional variant number, product group number, etc.<br>An alternative identification which may be used instead of the GTIN provided in the LIN segment, e.g. a buyers article number, etc.<br>5 - Product Identification  - To provide the primary product identification code when no GTIN has been provided in the LIN segment. |
| C212 | ITEM NUMBER IDENTIFICATION | M | M | | |
| 7140 | Item identifier | C an..35 | R | | |
| 7143 | Item type identification code | C an..3 | R | | AC = HIBC (Health Industry Bar Code)<br>HS = Harmonised system<br>MF = Manufacturer's (producer's) article number<br>PV = Promotional variant number<br>SA = Supplier's article number<br>SRV = GS1 Global Trade Item Number |
| 1131 | Code list identification code | C an..17 | O | | |
| 3055 | Code list responsible agency code | C an..3 | D | | 9 = GS1 |
| C212 | ITEM NUMBER IDENTIFICATION | C | O | | |
| 7140 | Item identifier | C an..35 | R | | |
| 7143 | Item type identification code | C an..3 | R | | |
| 1131 | Code list identification code | C an..17 | O | | |
| 3055 | Code list responsible agency code | C an..3 | D | | |
| C212 | ITEM NUMBER IDENTIFICATION | C | O | | |
| 7140 | Item identifier | C an..35 | R | | |
| 7143 | Item type identification code | C an..3 | R | | |
| 1131 | Code list identification code | C an..17 | O | | |
| 3055 | Code list responsible agency code | C an..3 | D | | |

## 5. Segments Layout

Segment number: 13

| | | EDIFACT | GS1 | * | Description |
|---|---|---|---|---|---|
| C212 | ITEM NUMBER IDENTIFICATION | C | **O** | | |
| 7140 | Item identifier | C an..35 | **R** | | |
| 7143 | Item type identification code | C an..3 | **R** | | |
| 1131 | Code list identification code | C an..17 | **O** | | |
| 3055 | Code list responsible agency code | C an..3 | **D** | | |
| C212 | ITEM NUMBER IDENTIFICATION | C | **O** | | |
| 7140 | Item identifier | C an..35 | **R** | | |
| 7143 | Item type identification code | C an..3 | **R** | | |
| 1131 | Code list identification code | C an..17 | **O** | | |
| 3055 | Code list responsible agency code | C an..3 | **D** | | |

Segment Notes:

This segment is used to specify additional or substitutional item identification codes such as a buyer's or supplier's item number.

Examples:
PIA+1+ABC5343:MF'
In this example the PIA segment is used to provide an additional identification to the GTIN provided in the LIN segment. The GTIN 4000862141404 provided in the LIN segment refers to the manufacturers article number ABC5343.

PIA+5+2209953C001L:AC'
This example details the HIBC code 2209953C001L which is provided as the primary product code because no GTIN was provided in the LIN segment.

## 5. Segments Layout

Segment number:  14

| SG3 | - C | 999 | - DOC-DTM-SG4 | | | |
|---|---|---|---|---|---|---|
| **SG4** | - C | 200000 | - LIN-PIA-IMD-SG5-SG6 | | | |
| **IMD** | - C | 10 | - Item description | | | |

Function:

To describe an item in either an industry or free format.

| | | EDIFACT | GS1 | * | Description |
|---|---|---|---|---|---|
| 7077 | Description format code | C an..3 | O | | B = Code and text<br>C = Code (from industry code list)<br>F = Free-form<br>S = Structured (from industry code list) |
| C272 | ITEM CHARACTERISTIC | C | O | | |
| 7081 | Item characteristic code | C an..3 | R | | |
| 1131 | Code list identification code | C an..17 | O | | |
| 3055 | Code list responsible agency code | C an..3 | D | * | 9 = GS1<br>Must be used if DE7081 contains an GS1 code. |
| C273 | ITEM DESCRIPTION | C | A | | |
| 7009 | Item description code | C an..17 | O | | CU = Consumer unit (GS1 Permanent Code)<br>DU = Despatch unit (GS1 Permanent Code)<br>TU = Traded unit (GS1 Permanent Code) |
| 1131 | Code list identification code | C an..17 | O | | |
| 3055 | Code list responsible agency code | C an..3 | D | | 9 = GS1<br>91 = Assigned by supplier or supplier's agent<br>92 = Assigned by buyer or buyer's agent |
| 7008 | Item description | C an..256 | O | | |
| 7008 | Item description | C an..256 | O | | |
| 3453 | Language name code | C an..3 | O | | |
| 7383 | Surface or layer code | C an..3 | N | | |

Segment Notes:

This segment is used to further identify the current line item.
It is recommended that this segment only be used for coded descriptions. Data element 7008 in clear text should only be used when no product code is available or when free-form descriptions are required by trading partners.

Example:
IMD+C++TU::9'
IMD+F++:::CORN CRUNCHIES:CASE'

## 5. Segments Layout

Segment number: 15

| **SG3** | - C | 999 - | DOC-DTM-SG4 |
|---|---|---|---|
| **SG4** | - C | 200000 - | LIN-PIA-IMD-SG5-SG6 |
| **SG5** | - C | 99 - | RFF-DTM |
| **RFF** | - M | 1 - | Reference |

Function:

To specify a reference.

| | | EDIFACT | GS1 | * | Description |
|---|---|---|---|---|---|
| C506 | REFERENCE | M | **M** | | |
| 1153 | Reference code qualifier | M an..3 | **M** | | AWZ = Handling and movement reference number |
| | | | | | ON = Order number (buyer) |
| | | | | | VN = Order number (supplier) |
| 1154 | Reference identifier | C an..70 | **R** | | |
| 1156 | Document line identifier | C an..6 | **O** | | |
| 4000 | Reference version identifier | C an..35 | **N** | | |
| 1060 | Revision identifier | C an..6 | **N** | | |

Segment Notes:

This segment is used to identify specific order number(s) which is/are related to the current line item. If required the unique line number from specific orders may also be specified. The segment should only be used if further references to those provided in the DOC segment in group 3 are required.

Example:
RFF+ON:XC5160:15'
This example identifies line number 15 on buyer's order number XC5160.

## 5. Segments Layout

Segment number:  16

| SG3 | - C | 999 | - | DOC-DTM-SG4 |
| SG4 | - C | 200000 | - | LIN-PIA-IMD-SG5-SG6 |
| SG5 | - C | 99 | - | RFF-DTM |
| **DTM** | - C | 1 | - | Date/time/period |

Function:

To specify date, and/or time, or period.

| | | EDIFACT | GS1 | * | Description |
|---|---|---|---|---|---|
| C507 | DATE/TIME/PERIOD | M | **M** | | |
| 2005 | Date or time or period function code qualifier | M an..3 | **M** | * | 171 = Reference date/time |
| 2380 | Date or time or period value | C an..35 | **R** | | |
| 2379 | Date or time or period format code | C an..3 | **R** | | 102 = CCYYMMDD<br>203 = CCYYMMDDHHMM |

Segment Notes:

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

Example:
DTM+171:20020804:102'

## 5. Segments Layout

Segment number:  17

| SG3 | - C | 999 | - DOC-DTM-SG4 |
|---|---|---|---|
| **SG4** | - C | 200000 | - LIN-PIA-IMD-SG5-SG6 |
| **SG6** | - C | 99 | - LOC-DTM-QTY |
| **LOC** | - M | 1 | - Place/location identification |

Function:

To identify a place or a location and/or related locations.

| | | EDIFACT | GS1 | * | Description |
|---|---|---|---|---|---|
| 3227 | Location function code qualifier | M an..3 | **M** | | 7 = Place of delivery |
| C517 | LOCATION IDENTIFICATION | C | **A** | | |
| 3225 | Location name code | C an..25 | **A** | | GLN - Format n13 |
| 1131 | Code list identification code | C an..17 | **O** | | |
| 3055 | Code list responsible agency code | C an..3 | **D** | | 9 = GS1<br>DE 3055 must be used if DE 3225 is used and does not contain an UN/LOCODE. |
| 3224 | Location name | C an..256 | **O** | | |
| C519 | RELATED LOCATION ONE IDENTIFICATION | C | **N** | | |
| 3223 | First related location name code | C an..25 | | | |
| 1131 | Code list identification code | C an..17 | | | |
| 3055 | Code list responsible agency code | C an..3 | | | |
| 3222 | First related location name | C an..70 | | | |
| C553 | RELATED LOCATION TWO IDENTIFICATION | C | **N** | | |
| 3233 | Second related location name code | C an..25 | | | |
| 1131 | Code list identification code | C an..17 | | | |
| 3055 | Code list responsible agency code | C an..3 | | | |
| 3232 | Second related location name | C an..70 | | | |
| 5479 | Relation code | C an..3 | **N** | | |

Segment Notes:

This segment is used to identify the place of delivery for the quantity specified in the QTY segment.
As the LOC segment is the trigger of this segment group, its use is mandatory, if one of the following segments shall be used.

Example:
LOC+7+5412345111115::9'

## 5. Segments Layout

Segment number: 18

| **SG3** | - C | 999 | - | DOC-DTM-SG4 |
|---|---|---|---|---|
| **SG4** | - C | 200000 | - | LIN-PIA-IMD-SG5-SG6 |
| **SG6** | - C | 99 | - | LOC-DTM-QTY |
| **DTM** | - C | 5 | - | Date/time/period |

Function:

To specify date, and/or time, or period.

| | | EDIFACT | GS1 | * | Description |
|---|---|---|---|---|---|
| C507 | DATE/TIME/PERIOD | M | **M** | | |
| 2005 | Date or time or period function code qualifier | M an..3 | **M** | | 2 = Delivery date/time, requested<br>61 = Cancel if not delivered by this date |
| 2380 | Date or time or period value | C an..35 | **R** | | |
| 2379 | Date or time or period format code | C an..3 | **R** | | 102 = CCYYMMDD<br>203 = CCYYMMDDHHMM<br>718 = CCYYMMDD-CCYYMMDD |

Segment Notes:

This segment is used to specify any dates and/or times related to the LOC segment group.

Example:
DTM+2:20021215:102'

## 5. Segments Layout

Segment number:  19

| SG3 | - C | 999 | - | DOC-DTM-SG4 |
|---|---|---|---|---|
| **SG4** | - C | 200000 | - | LIN-PIA-IMD-SG5-SG6 |
| **SG6** | - C | 99 | - | LOC-DTM-QTY |
| **QTY** | - C | 1 | - | Quantity |

Function:

To specify a pertinent quantity.

| | | EDIFACT | GS1 | * | Description |
|---|---|---|---|---|---|
| C186 | QUANTITY DETAILS | M | **M** | | |
| 6063 | Quantity type code qualifier | M an..3 | **M** | | 21 = Ordered quantity<br>46 = Delivered quantity<br>83 = Backorder quantity |
| 6060 | Quantity | M an..35 | **M** | | |
| 6411 | Measurement unit code | C an..3 | **D** | | This DE is only used if the current line item is of variable quantity. |

Segment Notes:

This segment is used to specify quantities related to the current LOC segment group.

Example:
QTY+21:12'

## 5. Segments Layout

Segment number:  20

| UNT | - M | 1 - Message trailer | | | |
|---|---|---|---|---|---|
| Function: | | | | | |
| To end and check the completeness of a message. | | | | | |
| | | EDIFACT | GS1 | * | Description |
| 0074 | Number of segments in the message | M n..6 | **M** | | The total number of segments in the message is detailed here. |
| 0062 | Message reference number | M an..14 | **M** | | The message reference numbered detailed here should equal the one specified in the UNH segment. |
| Segment Notes: | | | | | |
| This segment is a mandatory UN/EDIFACT segment. It must always be the last segment in the message. | | | | | |
| Example:<br>UNT+20+1' | | | | | |

## 5. Segments Layout

Segment number:  21

| UNZ | - M | 1 - Interchange trailer | | | |
|---|---|---|---|---|---|
| **Function:** | | | | | |
| To end and check the completeness of an interchange. | | | | | |
| | | EDIFACT | GS1 | * | Description |
| 0036 | Interchange control count | M n..6 | **M** | | Number of messages or functional groups within an interchange. |
| 0020 | Interchange control reference | M an..14 | **M** | | Identical to DE 0020 in UNB segment. |
| Segment Notes: | | | | | |
| This segment is used to provide the trailer of an interchange.<br>UNZ+5+12345555'<br>DE 0036: If functional groups are used, this is the number of functional groups within the interchange. If functional groups are not used, this is the number of messages within the interchange. | | | | | |

**6. Examples**

**Example 1**

The following is an example of a Order Status Enquiry message sent from a buyer identified by GLN 5412345123453 to a supplier identified by GLN 5411111123451. The order status enquiry was generated on the 2nd of January 2002 and has the identity number OE8552.

The message requests status information for five orders which are currently outstanding. The order references and associated provided are as follows; CD2544 on the 15th of June 2002, CH4155 on the 24th of September 2001, CJ5223 on the 29th of September 2001, CO5473 on the 14th of October 2001, and CX8777 on the 12th of December 2001.

| | |
|---|---|
| UNH+1+OSTENQ:D:01B:UN:EAN004' | Message header |
| BGM+347+OE8552+9' | Order status enquiry number OE8552 |
| DTM+137:20020102:102' | Message date is the 2nd of January 2002 |
| NAD+BY+5412345123453::9' | Buyer is identified by GLN 5412345123453 |
| NAD+SU+5411111123451::9' | Supplier is identified by GLN 5411111123451 |
| DOC+220+CD2544' | First order number is CD2544 |
| DTM+137:20010615:102' | Order date 15th of June 2001 |
| DOC+220+CH4155' | Second order number is CH4155 |
| DTM+137:20010924:102' | Order date 24th of September 2001 |
| DOC+220+CJ5223' | Third order number is CJ5223 |
| DTM+137:20010929:102' | Order date 29th of September 2001 |
| DOC+220+CO5473' | Fourth order number is CO5473 |
| DTM+137:20011014:102' | Order date 14th of October 2001 |
| DOC+220+CX8777' | Fifth order number is CX8777 |
| DTM+137:20011212:102' | Order date 12th of December 2001 |
| UNT+16+1' | Total number of segments in the message equals 16 |

**Example 2**

The following is an example of a Order Status Enquiry message sent from a buyer identified by GLN 5412345123453 to a supplier identified by GLN 5411111123451. The order status enquiry was generated on the 11th of November 2002 and has the identity number OE6122.

The message requests status information for two products which are contained on three separate orders. The first product identified by GTIN 4000862141404 is contained on order numbers CD3585 line 43, CD3544 line 62, and CD3601 line 23, all sent during the period of the 15th to the 30th of June 2002.

The second product, identified by GTIN 5412345111184, is associated with line number 48 of order number CD3585 and line number 102 of order number CD3601.

| | |
|---|---|
| UNH+1+OSTENQ:D:01B:UN:EAN004' | Message header |
| BGM+347+OE6122+9' | Order status enquiry number OE6122 |
| DTM+137:20021111:102' | Message date 11th of November 2002 |

## 6. Examples

| Segment | Description |
|---|---|
| NAD+BY+5412345123453::9' | Buyer is identified by GLN 5412345123453 |
| NAD+SU+5411111123451::9' | Supplier is identified by GLN 5411111123451 |
| DOC+220+CD3585' | First order number to which enquiry relates is CD3585 |
| DTM+137:20020625:102' | Order date 25th of June 2002 |
| LIN+1++4000862141404:SRV' | Product on the order is identified by GTIN 4000862141404 |
| RFF+ON:CD3585:43' | Enquiry relates to line number 43 on order CD3585 |
| LOC+7+5412345111115::9' | Location is identified by GLN 5412345111115 |
| QTY+21:500' | Ordered quantity is 500 units |
| LIN+2++5412345111184:SRV' | Product on the order is identified by GTIN 5412345111184 |
| RFF+ON:CD3585:48' | Enquiry relates to line number 48 on order CD3585 |
| LOC+7+5412345111115::9' | Location is identified by GLN 5412345111115 |
| QTY+21:800' | Ordered quantity is 800 units |
| DOC+220+CD3544' | Second order number to which enquiry relates is CD3544 |
| DTM+137:20020615:102' | Order date 15th of June 2002 |
| LIN+3++4000862141404:SRV' | Product on the order is identified by GTIN 4000862141404 |
| RFF+ON:CD3544:62' | Enquiry relates to line number 62 on order CD3544 |
| LOC+7+5412345111115::9' | Location is identified by GLN 5412345111115 |
| QTY+21:250' | Ordered quantity is 250 |
| DOC+220+CD3601' | Third order number to which enquiry relates is CD3601 |
| DTM+137:20020630:102' | Order date 30th of June 2002 |
| LIN+4++4000862141404:SRV' | Product on the order is identified by GTIN 4000862141404 |
| RFF+ON:CD3601:23' | Enquiry relates to line number 23 on order CD3601 |
| LOC+7+5412345111115::9' | Location is identified by GLN 5412345111115 |
| QTY+21:32' | Ordered quantity is 32 |
| LIN+5++5412345111184:SRV' | Product on the order is identified by GTIN 5412345111184 |
| RFF+ON:CD3601:102' | Enquiry relates to line number 102 on order CD3601 |
| LOC+7+5412345111115::9' | Location is identified by GLN 5412345111115 |
| QTY+21:800' | Ordered quantity is 800 |
| UNT+32+1' | Total number of segments in the message equals 32 |

Note:
The EDI interchange will include the UNB..UNZ segments and, if applicable, the UNG..UNE segments. (See part 1 section 5.7).