

**UN /IFTSTA /D 03A/COMMON : International
Multimodal Status Report Message**

BTS

UN/IFTSTA/D 03A: International Multimodal Status Report Message

Message Function:

A message to report the transport status and/or a change in the transport status (i.e. event) between agreed parties.

Branching Diagram:

Group	Segment	SegReq	Description
1	UNH	M/1	Message Header
10	BGM	M/1	Beginning of Message
20	DTM	C/9	Date/Time/Period
30	TSR	X	Transport Service Requirements
Grp 1	NAD-COM	M 2/2	
40	NAD	M/1	Name and Address
Grp 2	CTA-COM	X	
50	CTA	X	Contact Information
60	COM	X	Communication Contact
Grp 3	RFF-DTM	X	
70	RFF	X	Reference
80	DTM	X	Date/Time/Period
90	LOC	X	Place/Location Identification
100	FTX	X	Free Text
110	CNT	X	Control Total
Grp 4	CNI-GIN	M 1/1	
120	CNI	M/1	Consignment Information
130	LOC	X	Place/Location Identification
140	CNT	X	Control Total
Grp 5	STS-GIN	M 1/47	
150	STS	M/1	Status
160	RFF	C/999	Reference
170	DTM	C/9	Date/Time/Period
180	DOC	X	Document/Message Details
190	FTX	C/9	Free Text
Grp 6	NAD-COM	M 1/1	
200	NAD	M/1	Name and Address
Grp 7	CTA-COM	X	
210	CTA	X	Contact Information
220	COM	X	Communication Contact
230	LOC	C/1	Place/Location Identification
240	PCI	X	Package Identification
Grp 8	TDT-DTM	X	
250	TDT	X	Details of Transport
260	DTM	X	Date/Time/Period
270	RFF	X	Reference

Grp 9	LOC-DTM	X	
280	LOC	X	Place/Location Identification
290	DTM	X	Date/Time/Period
Grp 10	EQD-DTM	C/99	
300	EQD	M/1	Equipment Details
310	MEA	C/9	Measurements
320	DIM	X	Dimensions
330	SEL	X	Seal Number
340	RFF	X	Reference
350	TPL	X	Transport Placement
360	TMD	X	Transport Movement Details
Grp 11	LOC-DTM	X	
370	LOC	X	Place/Location Identification
380	DTM	X	Date/Time/Period
Grp 12	EQA-DTM	X	
390	EQA	X	Attached Equipment
400	SEL	X	Seal Number
Grp 13	LOC-DTM	X	
410	LOC	X	Place/Location Identification
420	DTM	X	Date/Time/Period
Grp 14	GID-GIN	X	
430	GID	X	Goods Item Details
440	HAN	X	Handling Instructions
450	SGP	X	Split Goods Placement
460	DGS	X	Dangerous Goods
470	FTX	X	Free Text
Grp 15	MEA-EQN	X	
480	MEA	X	Measurements
490	EQN	X	Number of Units
Grp 16	DIM-EQN	X	
500	DIM	X	Dimensions
510	EQN	X	Number of Units
Grp 17	PCI-GIN	X	
520	PCI	X	Package Identification
530	GIN	X	Goods Identity Number
540	UNT	M/1	Message Trailer

UNH: Message Header

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Nesting: UNH (Seq. 1)
Status (Min/Max): Mandatory /1
Usage: Trigger for Segment Group
Purpose:
Remarks:

DataElem	Component	Description	Status	Usage	Format
0062		Message Reference Number	M		an..14
S009		Message Identifier	M		
	0065	Message Type <i>Fixed Value : IFTSTA</i>	M		an..6
	0052	Message Version Number <i>Fixed Value : D</i>	M		an..3
	0054	Message Release Number <i>Fixed Value : 03A</i>	M		an..3
	0051	Controlling Agency <i>Fixed Value : UN</i>	M		an..2
	0057	Association assigned code <i>Fixed Value : BTS</i>	C		an..6
0068		Common Access Reference	C		an..35
S010		Status of the transfer	C		
	0070	Sequence of transfers	M		n..2
	0073	Message Reference Number	C		a1

BGM: Beginning of Message

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Nesting: BGM (Seq. 10)
Status (Min/Max): Mandatory /1
Purpose: Beginning of Message
Remarks:

DataElem	Component	Description	Status	Usage	Format
C002		Document/Message Name <i>Identification of a type of document/message by code or name. Code preferred.</i>	C	R	
	1001	Document name code <i>Code specifying the document name.</i> <i>Valid codes : BTS/1001</i> <i>22 Response to query</i> <i>294 Application acknowledgement and error report</i> <i>404 Means of transportation schedule information</i> <i>44 Transport status report</i> <i>Reference Name : BGM1001</i>	C		an..3
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C	X	an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	X	an..3
	1000	Document name <i>Name of a document.</i>	C	X	an..35
C106		Document/Message Identification <i>Identification of a document/message by its number and eventually its version or revision.</i>	C	R	
	1004	Document identifier <i>To identify a document.</i> <i>MessageNumber</i>	C	R	an..35
	1056	Version identifier <i>To identify a version.</i>	C	X	an..9
	1060	Revision identifier <i>To identify a revision.</i>	C	X	an..6
1225		Message function code <i>Code indicating the function of the message.</i>	C		an..3
4343		Response type code <i>Code specifying the type of acknowledgment required or transmitted.</i>	C	X	an..3

DTM: Date/Time/Period[Top](#)

Nesting: DTM (Seq. 20)
Status (Min/Max): Conditional /9
Usage: Required 1/1
Purpose: Date/Time/Period
Remarks:

DataElem	Component	Description	Status	Usage	Format
C507		Date/Time/Period <i>Date and/or time, or period relevant to the specified date/time/period type.</i>	M		
	2005	Date or time or period function code qualifier <i>Code qualifying the function of a date, time or period.</i> <i>Fixed Value : 9 Processing Date/Time</i>	M		an..3
	2380	Date or time or period text <i>The value of a date, a date and time, a time or of a period in a specified representation.</i> <i>ProcessingDateTime</i>	C	R	an..35
	2379	Date or time or period format code <i>Code specifying the representation of a date, time or period.</i> <i>Fixed Value : 304 CCYYMMDDHHMMSSZZZ</i>	C	R	an..3

NAD: Name and Address

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Nesting: NAD (Seq. 40)
Status (Min/Max): Mandatory /1
Usage: Trigger for Segment Group 1
 Group Required 2/2
Purpose: Name and Address
Remarks:

DataElem	Component	Description	Status	Usage	Format
3035		Party function code qualifier <i>Code giving specific meaning to a party.</i> <i>Valid codes : BTS/3035i</i> <i>MR Message recipient</i> <i>MS Document/message issuer/sender (minimum requirement)</i>	M		an..3
C082		Party Identification Details <i>Identification of a transaction party by code.</i>	C	R	
	3039	Party identifier <i>Code specifying the identity of a party.</i> <i>'BTS' or SenderId (BTS) or TerminalOperatorCode or Barge Operator</i>	M		an..35
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
C058		Name and Address <i>Unstructured name and address: one to five lines.</i>	C	X	
	3124	Name and address description <i>Free form description of a name and address line.</i>	M		an..35
	3124	Name and address description <i>Free form description of a name and address line.</i>	C		an..35
	3124	Name and address description <i>Free form description of a name and address line.</i>	C		an..35
	3124	Name and address description <i>Free form description of a name and address line.</i>	C		an..35
	3124	Name and address description <i>Free form description of a name and address line.</i>	C		an..35
C080		Party Name <i>Identification of a transaction party by name, one to five lines. Party name may be formatted.</i>	C	X	
	3036	Party name	M		an..35

	<i>Name of a party.</i>			
3036	Party name	C		an..35
	<i>Name of a party.</i>			
3036	Party name	C		an..35
	<i>Name of a party.</i>			
3036	Party name	C		an..35
	<i>Name of a party.</i>			
3036	Party name	C		an..35
	<i>Name of a party.</i>			
3045	Party name format code	C		an..3
	<i>Code specifying the representation of a party name.</i>			
C059	Street	C	X	
	<i>Street address and/or PO Box number in a structured address: one to four lines.</i>			
3042	Street and number or post office box identifier	M		an..35
	<i>To identify a street and number and/or Post Office box number.</i>			
3042	Street and number or post office box identifier	C		an..35
	<i>To identify a street and number and/or Post Office box number.</i>			
3042	Street and number or post office box identifier	C		an..35
	<i>To identify a street and number and/or Post Office box number.</i>			
3042	Street and number or post office box identifier	C		an..35
	<i>To identify a street and number and/or Post Office box number.</i>			
3164	City name	C	X	an..35
	<i>Name of a city.</i>			
C819	Country Sub–entity Details	C	X	
	<i>To specify a part of a country (eg county or part of a city).</i>			
3229	Country sub–entity name code	C		an..9
	<i>Code specifying the name of a country sub–entity.</i>			
1131	Code list identification code	C		an..17
	<i>Code identifying a user or association maintained code list.</i>			
3055	Code list responsible agency code	C		an..3
	<i>Code specifying the agency responsible for a code list.</i>			
3228	Country sub–entity name	C		an..70
	<i>Name of a country sub–entity.</i>			
3251	Postal identification code	C	X	an..17
	<i>Code specifying the postal zone or address.</i>			
3207	Country name code	C	X	an..3
	<i>Identification of the name of the country or other geographical entity as defined in ISO 3166–1.</i>			

CNI: Consignment Information

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Nesting: CNI (Seq. 120)
Status (Min/Max): Mandatory /1
Usage: Trigger for Segment Group 4
 Group Required 1/1
Purpose: Consignment Information
Remarks:

DataElem	Component Description	Status	Usage	Format
1490	Consolidation item number <i>To specify a consignment within a consolidation.</i> <i>Fixed Value : 1</i>	C	R	n..4
C503	Document/Message Details <i>Identification of document/message by number, status, source and/or language.</i>	C	X	
	1004 Document identifier <i>To identify a document.</i>	C		an..35
	1373 Document status code <i>Code specifying the status of a document.</i>	C		an..3
	1366 Document source description <i>Free form description of the source of a document.</i>	C		an..70
	3453 Language name code <i>Code specifying the language name.</i>	C		an..3
	1056 Version identifier <i>To identify a version.</i>	C		an..9
	1060 Revision identifier <i>To identify a revision.</i>	C		an..6
1312	Consignment load sequence identifier <i>To identify the loading sequence of a consignment or consignments.</i>	C	X	n..4

STS: Status[Top](#)

Nesting: CNI.STS (Seq. 150)
Status (Min/Max): Mandatory /1
Usage: Trigger for Segment Group 5
 Group Required 1/47
Purpose: Status
Remarks:

DataElem	Component	Description	Status	Usage	Format
C601		Status Category <i>To specify the category of the status.</i>	C	R	
	9015	Status category code <i>Code specifying the category of a status.</i> <i>Fixed Value : 1 Transport</i>	M		an..3
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C	X	an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	X	an..3
C555		Status <i>To specify a status.</i>	C	R	
	4405	Status description code <i>Code specifying a status.</i> <i>Valid codes : BTS/4405</i> <i>39 Approved</i> <i>40 Withdrawn</i> <i>41 Rejected</i> <i>42 Approval pending</i> <i>44 Replaced</i> <i>97 Pending</i>	M		an..3
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C	X	an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	X	an..3
	4404	Status description <i>Free form description of a status.</i>	C	X	an..35
C556		Status Reason <i>To specify the reason for a status.</i>	C	X	
	9013	Status reason description code <i>Code specifying the reason for a status.</i>	M		an..3

	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
	9012	Status reason description <i>Free form description of the status reason.</i>	C		an..256
C556		Status Reason <i>To specify the reason for a status.</i>	C	X	
	9013	Status reason description code <i>Code specifying the reason for a status.</i>	M		an..3
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
	9012	Status reason description <i>Free form description of the status reason.</i>	C		an..256
C556		Status Reason <i>To specify the reason for a status.</i>	C	X	
	9013	Status reason description code <i>Code specifying the reason for a status.</i>	M		an..3
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
	9012	Status reason description <i>Free form description of the status reason.</i>	C		an..256
C556		Status Reason <i>To specify the reason for a status.</i>	C	X	
	9013	Status reason description code <i>Code specifying the reason for a status.</i>	M		an..3
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
	9012	Status reason description <i>Free form description of the status reason.</i>	C		an..256
C556		Status Reason <i>To specify the reason for a status.</i>	C	X	
	9013	Status reason description code <i>Code specifying the reason for a status.</i>	M		an..3
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17

3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	an..3
9012	Status reason description <i>Free form description of the status reason.</i>	C	an..256

RFF: Reference

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Nesting: CNI.STS.RFF (Seq. 160)
Status (Min/Max): Conditional /999
Usage: Required 1/2
Purpose: Reference
Remarks:

DataElem	Component	Description	Status	Usage	Format
C506		Reference <i>Identification of a reference.</i>	M		
	1153	Reference code qualifier <i>Code qualifying a reference.</i> <i>Valid codes : BTS/1153i</i> <i>AES Primary reference</i> <i>AGI Request number</i>	M		an..3
	1154	Reference identifier <i>Identifies a reference.</i> <i>If 1153 = AGI: Call Number from BTS</i> <i>If 1153 = AES: RequestNumber of TDT-group in original IFTSAI</i>	C	R	an..70
	1156	Document line identifier <i>To identify a line of a document.</i>	C	X	an..6
	4000	Reference version identifier <i>To identify the version of a reference.</i>	C	X	an..35
	1060	Revision identifier <i>To identify a revision.</i> <i>ModificationNumber</i>	C		an..6

DTM: Date/Time/Period[Top](#)

Nesting: CNI.STS.DTM (Seq. 170)
Status (Min/Max): Conditional /9
Usage: Required 1/5
Purpose: Date/Time/Period
Remarks:

DataElem	Component	Description	Status	Usage	Format
C507		Date/Time/Period <i>Date and/or time, or period relevant to the specified date/time/period type.</i>	M		
	2005	Date or time or period function code qualifier <i>Code qualifying the function of a date, time or period.</i> <i>Valid codes : BTS/STS2005</i> <i>133 Departure date/time, estimated</i> <i>178 Arrival date/time, actual</i> <i>186 Departure date/time, actual</i> <i>232 Arrival date/time, scheduled</i> <i>293 Works completion date/time, actual</i> <i>475 Start date or time, actual</i> <i>9 Processing date/time</i>	M		an..3
	2380	Date or time or period text <i>The value of a date, a date and time, a time or of a period in a specified representation.</i>	C	R	an..35
	2379	Date or time or period format code <i>Code specifying the representation of a date, time or period.</i> <i>Valid codes : BTS/STS2379</i> <i>203 Ccyyymmddhhmm</i> <i>304 CCYYMMDDHHMMSSZZZ</i> <i>If 2005 = 9: '304' (CCYYMMDDHHMMSSZZZ), otherwise '203' (CCYYMMDDHHMM)</i>	C	R	an..3

FTX: Free Text[Top](#)

Nesting: CNI.STS.FTX (Seq. 190)
Status (Min/Max): Conditional /9
Usage: Optional 0/1
Purpose: Free Text
Remarks:

DataElem	Component	Description	Status	Usage	Format
4451		Text subject code qualifier <i>Code qualifying the subject of the text.</i> <i>Valid codes : BTS/STS4451</i> <i>AAO Error description (free text)</i> <i>TDT Transport details remarks</i>	M		an..3
4453		Free text function code <i>Code specifying the function of free text.</i>	C	X	an..3
C107		Text Reference <i>Coded reference to a standard text and its source.</i>	C	X	
	4441	Free text description code <i>Code specifying free form text.</i>	M		an..17
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
C108		Text Literal <i>Free text; one to five lines.</i>	C	R	
	4440	Free text <i>Free form text.</i> <i>If 4451 = TDT: HandlingRemarks</i> <i>If 4451 = AAO: ErrorDescription</i>	M		an..512
	4440	Free text <i>Free form text.</i> <i>If 4451 = TDT: HandlingRemarks</i> <i>If 4451 = AAO: ErrorDescription</i>	C		an..512
	4440	Free text <i>Free form text.</i> <i>If 4451 = TDT: HandlingRemarks</i> <i>If 4451 = AAO: ErrorDescription</i>	C		an..512
	4440	Free text <i>Free form text.</i>	C		an..512

*If 4451 = TDT: HandlingRemarks**If 4451 = AAO: ErrorDescription*

4440	Free text <i>Free form text.</i> <i>If 4451 = TDT: HandlingRemarks</i> <i>If 4451 = AAO: ErrorDescription</i>	C		an..512
3453	Language name code <i>Code specifying the language name.</i>	C	X	an..3
4447	Free text format code <i>Code specifying the format of free text.</i>	C	X	an..3

NAD: Name and Address

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Nesting: CNI.STS.NAD (Seq. 200)
Status (Min/Max): Mandatory /1
Usage: Trigger for Segment Group 6
 Group Required 1/1
Purpose: Name and Address
Remarks:

DataElem	Component	Description	Status	Usage	Format
3035		Party function code qualifier <i>Code giving specific meaning to a party.</i> <i>Fixed Value : CA Carrier</i>	M		an..3
C082		Party Identification Details <i>Identification of a transaction party by code.</i>	C		
	3039	Party identifier <i>Code specifying the identity of a party.</i> <i>CarrierCode</i>	M		an..35
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
C058		Name and Address <i>Unstructured name and address: one to five lines.</i>	C		
	3124	Name and address description <i>Free form description of a name and address line.</i> <i>CarrierName</i>	M		an..35
	3124	Name and address description <i>Free form description of a name and address line.</i>	C		an..35
	3124	Name and address description <i>Free form description of a name and address line.</i>	C		an..35
	3124	Name and address description <i>Free form description of a name and address line.</i>	C		an..35
C080		Party Name <i>Identification of a transaction party by name, one to five lines. Party name may be formatted.</i>	C		
	3036	Party name <i>Name of a party.</i>	M		an..35

	3036	Party name <i>Name of a party.</i>	C	an..35
	3036	Party name <i>Name of a party.</i>	C	an..35
	3036	Party name <i>Name of a party.</i>	C	an..35
	3036	Party name <i>Name of a party.</i>	C	an..35
	3045	Party name format code <i>Code specifying the representation of a party name.</i>	C	an..3
C059		Street <i>Street address and/or PO Box number in a structured address: one to four lines.</i>	C	
	3042	Street and number or post office box identifier <i>To identify a street and number and/or Post Office box number.</i>	M	an..35
	3042	Street and number or post office box identifier <i>To identify a street and number and/or Post Office box number.</i>	C	an..35
	3042	Street and number or post office box identifier <i>To identify a street and number and/or Post Office box number.</i>	C	an..35
	3042	Street and number or post office box identifier <i>To identify a street and number and/or Post Office box number.</i>	C	an..35
3164		City name <i>Name of a city.</i>	C	an..35
C819		Country Sub–entity Details <i>To specify a part of a country (eg county or part of a city).</i>	C	
	3229	Country sub–entity name code <i>Code specifying the name of a country sub–entity.</i>	C	an..9
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C	an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	an..3
	3228	Country sub–entity name <i>Name of a country sub–entity.</i>	C	an..70
3251		Postal identification code <i>Code specifying the postal zone or address.</i>	C	an..17
3207		Country name code <i>Identification of the name of the country or other geographical entity as defined in ISO 3166–1.</i>	C	an..3

LOC: Place/Location Identification

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Nesting: CNI.STS.LOC (Seq. 230)
Status (Min/Max): Conditional /1
Usage: NOT USED if [BGM1001](#) equals '294'
 Required 1/1 (if [BGM1001](#) equals '44') OR (if [BGM1001](#) equals '22')
Purpose: Place/Location Identification
Remarks:

DataElem	Component	Description	Status	Usage	Format
3227		Location function code qualifier <i>Code identifying the function of a location.</i> <i>Fixed Value : 202 Terminal</i>	M		an..3
C517		Location Identification <i>Identification of a location by code or name.</i>	C	R	
	3225	Location name code <i>Code specifying the name of the location.</i> <i>ERI TerminalCode (locatietype)</i>	C		an..35
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C	X	an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	X	an..3
	3224	Location name <i>Name of the location.</i>	C	X	an..256
C519		Related Location One Identification <i>Identification the first related location by code or name.</i>	C	X	
	3223	First related location name code <i>Code specifying first related location.</i>	C		an..25
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
	3222	First related location name <i>Name of first related location.</i>	C		an..70
C553		Related Location Two Identification <i>Identification of second related location by code or name.</i>	C	X	
	3233	Second related location name code	C		an..25

	<i>Code specifying the second related location.</i>			
1131	Code list identification code	C		an..17
	<i>Code identifying a user or association maintained code list.</i>			
3055	Code list responsible agency code	C		an..3
	<i>Code specifying the agency responsible for a code list.</i>			
3232	Second related location name	C		an..70
	<i>Name of the second related location.</i>			
5479	Relation code	C	X	an..3
	<i>Code specifying a relation.</i>			

EQD: Equipment Details

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Nesting: CNI.STS.EQD (Seq. 300)
Status (Min/Max): Mandatory /1
Usage: Trigger for Segment Group 10
 NOT USED if [BGM1001](#) differs from '44'
 Group Optional 0/1 if [BGM1001](#) equals '44'
Purpose: Equipment Details
Remarks:

DataElem	Component	Description	Status	Usage	Format
8053		Equipment type code qualifier <i>Code qualifying a type of equipment.</i> <i>Fixed Value : CN Container</i>	M		an..3
C237		Equipment Identification <i>Marks (letters/numbers) identifying equipment.</i>	C	X	
	8260	Equipment identifier <i>To identify equipment.</i>	C		an..17
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
	3207	Country name code <i>Identification of the name of the country or other geographical entity as defined in ISO 3166-1.</i>	C		an..3
C224		Equipment Size and Type <i>Code and or name identifying size and type of equipment. Code preferred.</i>	C	X	
	8155	Equipment size and type description code <i>Code specifying the size and type of equipment.</i>	C		an..10
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
	8154	Equipment size and type description <i>Free form description of the size and type of equipment.</i>	C		an..35
8077		Equipment supplier code <i>Code specifying the party that is the supplier of the equipment.</i>	C	X	an..3
8249		Equipment status code <i>Code specifying the status of equipment.</i>	C	X	an..3

8169 Full or empty indicator code C X an..3
Code indicating whether an object is full or empty.

MEA: Measurements

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Nesting: CNI.STS.EQD.MEA (Seq. 310)
Status (Min/Max): Conditional /9
Usage: Required 1/1
Purpose: Measurements
Remarks:

DataElem	Component Description	Status	Usage	Format
6311	Measurement purpose code qualifier <i>Code qualifying the purpose of the measurement.</i> <i>Fixed Value : CT Counts</i>	M		an..3
C502	Measurement Details <i>Identification of measurement type.</i>	C	X	
6313	Measured attribute code <i>Code specifying the attribute measured.</i>	C		an..3
6321	Measurement significance code <i>Code specifying the significance of a measurement.</i>	C		an..3
6155	Non-discrete measurement name code <i>Code specifying the name of a non-discrete measurement.</i>	C		an..17
6154	Non-discrete measurement name <i>Name of a non-discrete measurement.</i>	C		an..70
C174	Value/Range <i>Measurement value and relevant minimum and maximum values of the measurement range.</i>	C	R	
6411	Measurement unit code <i>Code specifying the unit of measurement.</i> <i>Fixed Value : CH Container</i>	M		an..8
6314	Measure <i>To specify the value of a measurement.</i> <i>ContainerMoves</i>	C	R	an..18
6162	Range minimum quantity <i>To specify the minimum value of a range.</i>	C	X	n..18
6152	Range maximum quantity <i>To specify the maximum value of a range.</i>	C	X	n..18
6432	Significant digits quantity <i>Count of the number of significant digits.</i>	C	X	n..2
7383	Surface or layer code <i>Code specifying the surface or layer of an object.</i>	C	X	an..3

UNT: Message Trailer

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Nesting: UNT (Seq. 540)

Status (Min/Max): Mandatory /1

Purpose:

Remarks:

DataElem	Component Description	Status	Usage	Format
0074	Number of segments	M		n..6
0062	Message Reference Number	M		an..14