

Finished vehicles – Transport Forecast and Advance Transport Notification Response

based on

DELFOR

Delivery schedule message

EDIFACT D.18B S4 - S3 Profile (ISO 9735 Part 11)

Version: V1R1
Issue date: August 2022
Author: ECG/Odette/VDA

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STRUCTURE / TABLE OF CONTENTS

No	Tag	St	MaxOcc	Content
01	UNH	M	1	Message header
02	BGM	M	1	Beginning of message
03	DTM	R	1	Document date
04	DTM	O	2	Scheduling horizon - start and end date
05	FTX	C	1	Free text - general information
[SG1	O	1	Transport contract reference
	06 RFF	M	1	Transport contract reference
[SG1	O	1	Transport forecast or advance transport notification reference
	07 RFF	M	1	Forecast reference or ATN reference
[SG2	R	1	Message sender
	08 NAD	M	1	Message sender - name and address
[SG3	O	4	Additional party ID
	09 RFF	M	1	Additional party ID
[SG2	R	1	Message recipient
	10 NAD	M	1	Message recipient - name and address
[SG3	O	4	Additional party ID
	11 RFF	M	1	Additional party ID
[SG2	R	1	Freight forwarder (Transport service provider - TSP)
	12 NAD	M	1	Freight forwarder - name and address
[SG3	O	4	Additional party ID
	13 RFF	M	1	Additional party ID
[SG4	O	1	Information contact
	14 CTA	M	1	Information contact
[15 COM	O	3	Communication contact
	SG2	O	1	Additional logistics service provider (LSP)
[16 NAD	M	1	Additional logistics service provider - name and address
	SG3	O	4	Additional party ID
[17 RFF	M	1	Additional party ID
	SG4	O	1	Information contact
[18 CTA	M	1	Information contact

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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No	Tag	St	MaxOcc	Content
19	COM	O	3	Communication contact
	SG2	R	1	Ship from for the current transport leg
20	NAD	M	1	Ship from - name and address
	SG3	O	4	Additional party ID
21	RFF	M	1	Additional party ID
	SG4	O	2	Information contact or Expedition contact
22	CTA	M	1	Contact information
23	COM	O	3	Communication contact
	SG6	R	9999	Ship to level
24	GEI	M	1	Processing information
	SG7	R	1	Ship to for the current transport leg
25	NAD	M	1	ShipTo - name and address
26	LOC	R	1	Unloading point
	SG8	O	4	Additional party ID
27	RFF	M	1	Additional party ID
	SG11	O	1	Transport mode information
28	TDT	M	1	Transport details of the ordered transport leg
29	DTM	R	1	Requested pick-up date
30	DTM	O	1	Requested delivery date
31	DTM	R	1	Confirmed pick-up date
32	DTM	O	1	Confirmed delivery date
	SG12	R	9999	Confirmed models and quantities
33	LIN	M	1	Line item
34	PIA	O	10	Additional product id
35	FTX	O	1	Free text - general information
	SG16	R	1	Requested number of vehicles per model
36	QTY	M	1	Requested number of vehicles per model
	SG16	R	1	Confirmed number of vehicles per model
37	QTY	M	1	Confirmed number of vehicles per model
	SG16	O	1	Transport capacity

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No Tag	St	MaxOcc	Content
38 QTY	M	1	Transport capacity
SG6	O	9999	Destination summary
39 GEI	M	1	Destination summary
SG7	R	1	Compound (ship from - next transport leg)
40 NAD	M	1	Compound (ship from - next transport leg) - name and address
SG8	O	4	Additional party ID
41 RFF	M	1	Additional party ID
SG11	O	1	Shipment date/period
42 TDT	M	1	Trigger segment
43 DTM	R	1	Requested pick-up date
44 DTM	R	1	Confirmed pick-up date
SG12	O	9999	Destination summary list
45 LIN	M	1	Destination summary list
46 LOC	R	1	Destination - next transport leg
47 DTM	O	1	Requested delivery date / time
SG16	R	1	Total quantity of vehicles, planned
48 QTY	M	1	Total quantity of vehicles, planned
SG16	R	1	Total quantity of vehicles, confirmed
49 QTY	M	1	Total quantity of vehicles, confirmed
SG23	O	999	Ultimate destination - customer party / importer / dealer
50 NAD	M	1	Ultimate customer / importer - name and address
SG28	M	1	Planned quantity per final destination
51 SCC	M	1	Planned quantity per final destination
SG29	R	1	Scheduled quantity of vehicles
52 QTY	M	1	Scheduled quantity of vehicles
SG29	R	1	Confirmed quantity of vehicles
53 QTY	M	1	Confirmed quantity of vehicles
54 UNT	M	1	Message trailer

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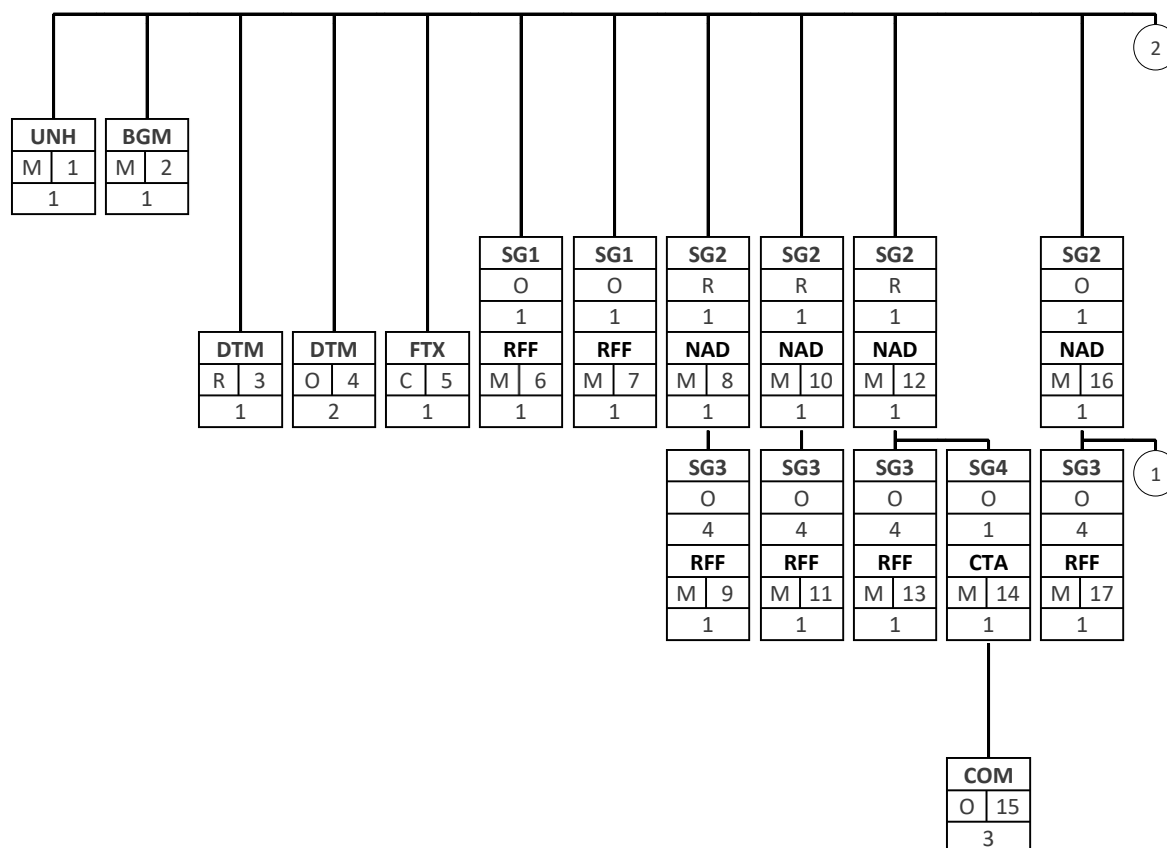
DOC REF No: FV02

VERSION No: V1R1

DATE:

August 2022

BRANCHING DIAGRAM OF USED SEGMENTS AND SEGMENT GROUPS



Tag	
St	No
MaxOcc	

Tag = Segment/Group Tag

St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)

No = Consecutive segment number, MaxOcc = Maximum occurrence of the segment/group

Finished vehicles – Transport Forecast and Advance Transport Notification Response

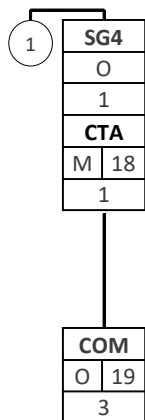
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BRANCHING DIAGRAM OF USED SEGMENTS AND SEGMENT GROUPS



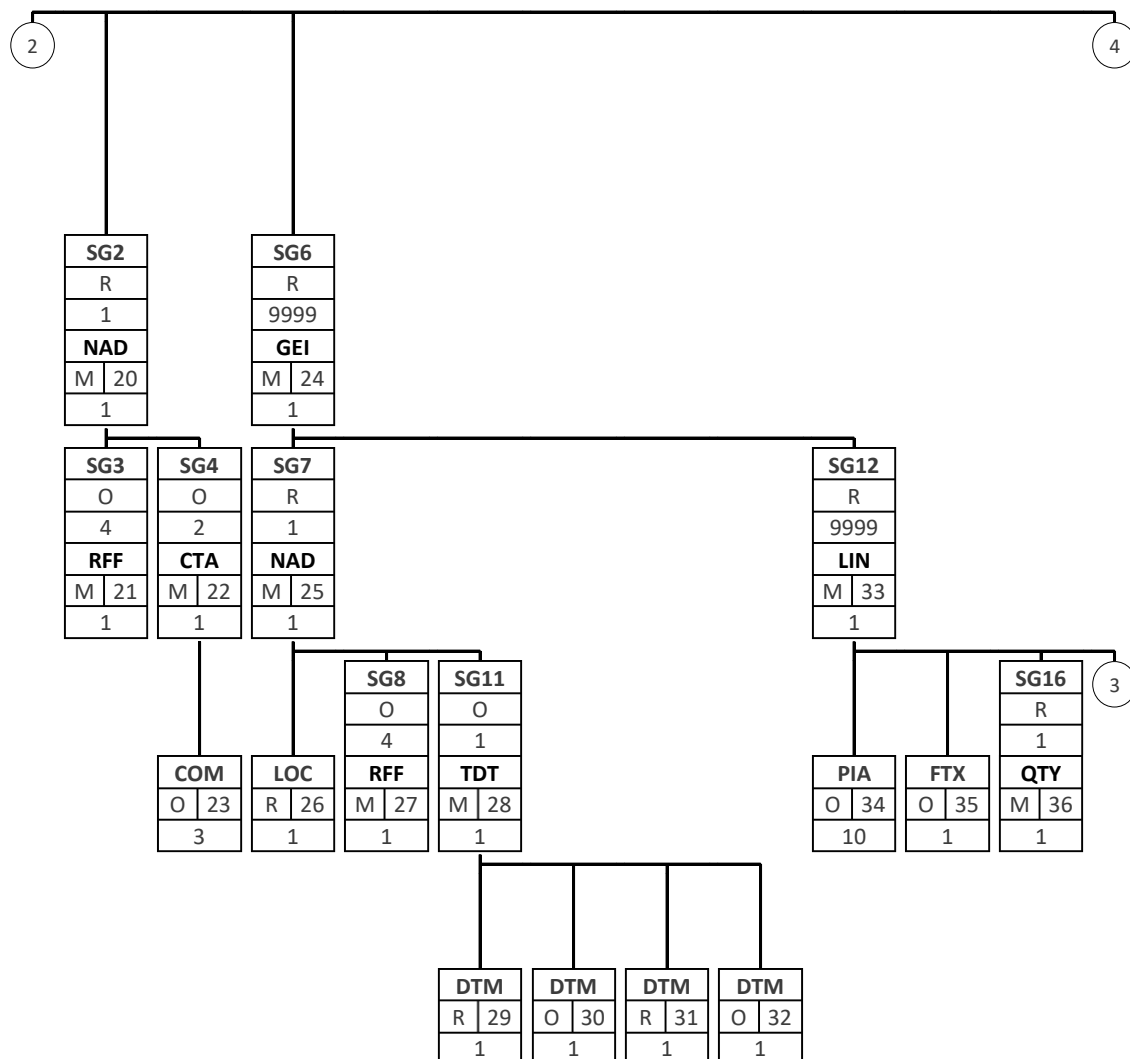
Tag		
St		No
MaxOcc		

Tag = Segment/Group Tag

St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)

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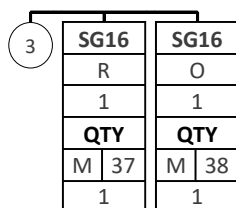
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BRANCHING DIAGRAM OF USED SEGMENTS AND SEGMENT GROUPS



Tag		
St		No
MaxOcc		

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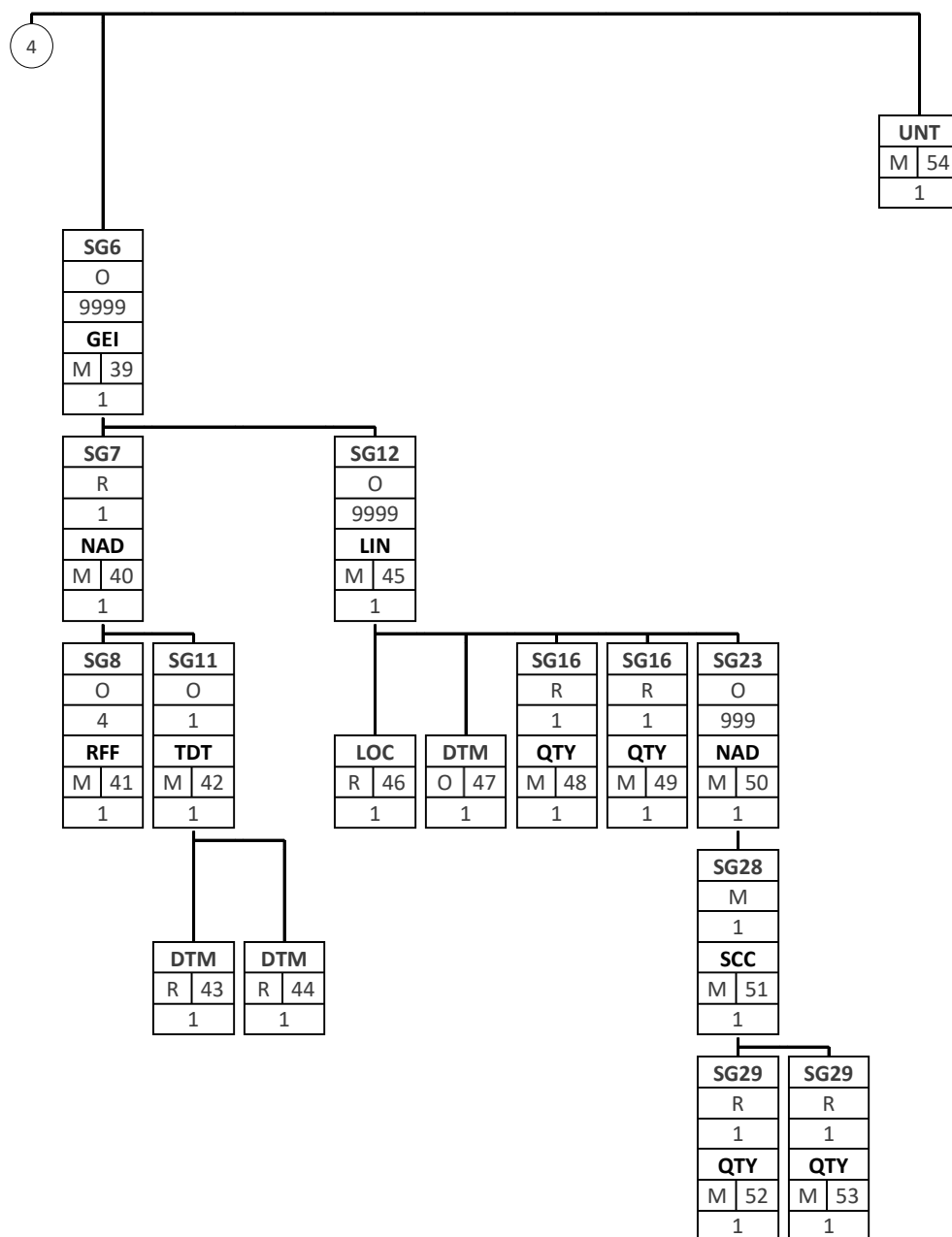
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BRANCHING DIAGRAM OF USED SEGMENTS AND SEGMENT GROUPS



Tag	
St	No
MaxOcc	

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SEGMENT DETAILS

Segment:

UNH

Status:

M Max. Occ.: 1

Seq. No.:

1

Message header

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
0062	Message reference number	M an..14	M an..14	Message reference number
S009	Message identifier	M	M	
0065	Message type	M an..6	M an..6	DELFOR Delivery schedule message
0052	Message version number	M an..3	M an..3	D Draft version/UN/EDIFACT Directory
0054	Message release number	M an..3	M an..3	18B Release 2018 - B
0051	Controlling agency	M an..2	M an..2	UN UN/CEFACT
0057	Association assigned code	C an..6	R an..6	Identification of the subset release, assigned by the responsible organisation (Odette). GBOT11 Odette Finished Vehicles Transport Forecast and Advance Transport Notification Response V1.1
0110	Code list directory version number	C an..6	N	not used
0113	Message type sub-function identification	C an..6	N	not used
0068	Common access reference	C an..35	N	not used
S010	Status of the transfer	C	N	not used
0070	Sequence of transfers	M n..2	N	not used
0073	First and last transfer	C a1	N	not used
S016	Message subset identification	C	N	not used
0115	Message subset identification	M an..14	N	not used
0116	Message subset version number	C an..3	N	not used
0118	Message subset release number	C an..3	N	not used
0051	Controlling agency	C an..2	N	not used
S017	Message implementation guideline identification	C	N	not used
0121	Message implementation guideline identification	M an..14	N	not used
0122	Message implementation guideline version number	C an..3	N	not used
0124	Message implementation guideline release number	C an..3	N	not used
0051	Controlling agency	C an..2	N	not used
S018	Scenario identification	C	N	not used
				not used

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SEGMENT DETAILS

Segment:

UNH

Status:

M Max. Occ.: 1

Seq. No.:

1

Message header

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
0127	Scenario identification	M an..14	N	
0128	Scenario version number	C an..3	N	not used
0130	Scenario release number	C an..3	N	not used
0051	Controlling agency	C an..2	N	not used

Remark: Prior to 2022, all JAIF and Odette messages have been developed according to Version 3 of ISO 9735 “EDIFACT Application Level Syntax Rules” but from May 2022 the only valid version of ISO 9735 is Version 4 and all UN/EDIFACT based messages must conform to this version.

JAIF and Odette recommend the application of ISO 9735 Version 4 Part 11 which allows the creation of a payload compliant to Version 3 and requires only minimal amendments in service segments.

For further details, please refer to Odette document OS11, “Structure of an EDIFACT Interchange”.

Example: UNH+9+DELFOR:D:18B:UN:GBOT11'

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SEGMENT DETAILS

Segment:

BGM

Status:

M Max. Occ.: 1

Seq. No.:

2

Beginning of message

UN/EDIFACT				Implementation	
	Name	St	Format	St	Format
C002	Document/message name	C		R	
1001	Document name code	C	an..3	R	an..3
					X14 Finished Vehicles - Transport Forecast Response - DELFOR X16 Finished Vehicles - Advance Transport Notification Response - DELFOR
1131	Code list identification code	C	an..17	N	
					not used
3055	Code list responsible agency code	C	an..3	R	an..3
					10 ODETTE Code specifying the agency responsible for a code list.
1000	Document name	C	an..35	O	an..35
					Additional profile information Can be used to specify a company-specific profile of this application description (e.g. indicator for yearly, monthly, weekly, daily forecast).
C106	Document/message identification	C		R	
1004	Document identifier	C	an..70	R	an..70
					Document number Unique identifier of a document. Synonym: document number To identify a transport (document)
1056	Version identifier	C	an..9	N	
					not used
1060	Revision identifier	C	an..6	N	
					not used
1225	Message function code	C	an..3	R	an..3
					9 Original
4343	Response type code	C	an..3	N	
					not used
1373	Document status code	C	an..3	N	
					not used
3453	Language name code	C	an..3	N	
					not used

Remark:

Example: BGM+X14::10:X+Document number+9'

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SEGMENT DETAILS

Segment:

DTM

Status:

R Max. Occ.: 1

Seq. No.:

3

Document date

UN/EDIFACT			Implementation		
	Name	St Format	St Format	Use / Remarks	
C507	Date/time/period	M	M		
2005	Date or time or period function code qualifier	M an..3	M an..3	137	Document issue date time
2380	Date or time or period text	C an..35	R an..12	Date, on which a document or business signal was issued.	
2379	Date or time or period format code	C an..3	R an..3	102 203 204 205 208	CCYYMMDD CCYYMMDDHHMM CCYYMMDDHHMMSS CCYYMMDDHHMMZHHMM CCYYMMDDHHMMSSZHHMM

Remark:

Example: DTM+137:202002131230:203'

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SEGMENT DETAILS

Segment:

DTM

Status:

O Max. Occ.: 2

Seq. No.:

4

Scheduling horizon - start and end date

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C507	Date/time/period	M	M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3
				158	Horizon start date
				159	Horizon end date
2380	Date or time or period text	C	an..35	R	an..16
					Scheduling horizon - start and end date
2379	Date or time or period format code	C	an..3	R	an..3
					The use of time / time window depends on the concrete contract between the customer, supplier and transport service provider.
				102	CCYYMMDD
				203	CCYYMMDDHHMM
				205	CCYYMMDDHHMMZHHMM
				303	CCYYMMDDHHMMZZZ

Remark:

Example: DTM+158:20200301:102'

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SEGMENT DETAILS

Segment:

FTX

Status:

C Max. Occ.: 1

Seq. No.:

5

Free text - general information

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
4451	Text subject code qualifier	M an..3	M an..3	AAI General information
4453	Free text function code	C an..3	N	not used
C107	Text reference	C	N	not used
4441	Free text description code	M an..17	N	not used
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
C108	Text literal	C	R	
4440	Free text	M an..512	M an..512	Free text - general information - line 1
4440	Free text	C an..512	O an..512	Free text - general information - line 2
4440	Free text	C an..512	O an..512	Free text - general information - line 3
4440	Free text	C an..512	O an..512	Free text - general information - line 4
4440	Free text	C an..512	O an..512	Free text - general information - line 5
3453	Language name code	C an..3	O an..3	
4447	Free text format code	C an..3	N	not used

Remark:

Example: FTX+AAI+++Text line 1::::X+aa'

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SEGMENT DETAILS

Group: **SG1** Status: O Max. Occ.: 1
Transport contract reference

Segment: **RFF** Status: M Max. Occ.: 1 Seq. No.: 6
Transport contract reference

UN/EDIFACT			Implementation		
	Name	St Format	St Format	Use / Remarks	
C506	Reference	M	M		
1153	Reference code qualifier	M an..3	M an..3	AAS Transport contract document identifier	
1154	Reference identifier	C an..70	R an..35	Transport contract reference number	
1156	Document line identifier	C an..6	N	not used	
1056	Version identifier	C an..9	N	not used	
1060	Revision identifier	C an..6	N	not used	

Remark:

Example: RFF+AAS:Transport contract reference number'

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SEGMENT DETAILS

Group: **SG1** Status: O Max. Occ.: 1
 Transport forecast or advance transport notification reference

Segment: **RFF** Status: M Max. Occ.: 1 Seq. No.: 7
 Forecast reference or ATN reference

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M an..3	X13 Finished Vehicles - Transport Forecast - DELFOR X15 Finished Vehicles - Advance Transport Notification - DELFOR
1154	Reference identifier	C an..70	R an..35	Transport forecast reference or advance transport notification reference
1156	Document line identifier	C an..6	N	not used
1056	Version identifier	C an..9	N	not used
1060	Revision identifier	C an..6	N	not used

Remark:

Example: RFF+X15:Reference'

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SEGMENT DETAILS

Group: **SG2** Status: R Max. Occ.: 1
Message sender

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 8
Message sender - name and address

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3035	Party function code qualifier	M an..3	M an..3	MS Document/message issuer/sender
C082	Party identification details	C	R	
3039	Party identifier	M an..35	M an..35	Unique identification of a party by an ID.
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	R an..3	10 ODETTE 16 US, D&B (Dun & Bradstreet Corporation) 91 Assigned by seller or seller's agent 92 Assigned by buyer or buyer's agent Code specifying the agency responsible for a code list.
C058	Name and address	C	N	not used
3124	Name and address description	M an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
C080	Party name	C	N	not used
3036	Party name	M an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3045	Party name format code	C an..3	N	not used
C059	Street	C	N	not used
3042	Street and number or post office box identifier	M an..256	N	not used
3042	Street and number or post office box identifier	C an..256	N	not used
3042	Street and number or post office box identifier	C an..256	N	not used
3042	Street and number or post office box identifier	C an..256	N	not used

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SEGMENT DETAILS

Group: **SG2** Status: R Max. Occ.: 1
Message sender

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 8
Message sender - name and address

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
3164	City name	C	an..35	N	
C819	Country subdivision details	C		N	
3229	Country subdivision identifier	C	an..9	N	
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
3228	Country subdivision name	C	an..70	N	
3251	Postal identification code	C	an..17	N	
3207	Country identifier	C	an..3	N	

Remark:

Example: NAD+MS+Identifier::10'

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SEGMENT DETAILS

Group: **SG2** Status: R Max. Occ.: 1
Message sender

Group: **SG3** Status: O Max. Occ.: 4
Additional party ID

Segment: **RFF** Status: M Max. Occ.: 1 Seq. No.: 9
Additional party ID

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C506	Reference	M	M		
1153	Reference code qualifier	M an..3	M an..3	ANK ADE VA O10	Reference number assigned by third party Account number VAT registration number Party identifier assigned by Odette
1154	Reference identifier	C an..70	R an..35		DUNS number: 1153 = ANK
1156	Document line identifier	C an..6	N		not used
1056	Version identifier	C an..9	N		not used
1060	Revision identifier	C an..6	N		not used

Remark:

Example: RFF+ADE:123456789'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group: **SG2** Status: R Max. Occ.: 1

Message recipient

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 10

Message recipient - name and address

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3035	Party function code qualifier	M an..3	M an..3	MR Message recipient
C082	Party identification details	C	O	
3039	Party identifier	M an..35	M an..35	Unique identification of a party by an ID.
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	R an..3	10 ODETTE 16 US, D&B (Dun & Bradstreet Corporation) 91 Assigned by seller or seller's agent 92 Assigned by buyer or buyer's agent Code specifying the agency responsible for a code list.
C058	Name and address	C	N	not used
3124	Name and address description	M an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
C080	Party name	C	N	not used
3036	Party name	M an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3045	Party name format code	C an..3	N	not used
C059	Street	C	N	not used
3042	Street and number or post office box identifier	M an..256	N	not used
3042	Street and number or post office box identifier	C an..256	N	not used
3042	Street and number or post office box identifier	C an..256	N	not used
3042	Street and number or post office box identifier	C an..256	N	not used

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group: **SG2** Status: R Max. Occ.: 1

Message recipient

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 10

Message recipient - name and address

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
3164	City name	C	an..35	N	
C819	Country subdivision details	C		N	
3229	Country subdivision identifier	C	an..9	N	
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
3228	Country subdivision name	C	an..70	N	
3251	Postal identification code	C	an..17	N	
3207	Country identifier	C	an..3	N	

Remark:

Example: NAD+MR+Identifier::10'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group: **SG2** Status: R Max. Occ.: 1
Message recipient

Group: **SG3** Status: O Max. Occ.: 4
Additional party ID

Segment: **RFF** Status: M Max. Occ.: 1 Seq. No.: 11
Additional party ID

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C506	Reference	M	M		
1153	Reference code qualifier	M an..3	M an..3	ANK ADE VA O10	Reference number assigned by third party Account number VAT registration number Party identifier assigned by Odette
1154	Reference identifier	C an..70	R an..35		DUNS number: 1153 = ANK
1156	Document line identifier	C an..6	N		not used
1056	Version identifier	C an..9	N		not used
1060	Revision identifier	C an..6	N		not used

Remark:

Example: RFF+ADE:123456789'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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SEGMENT DETAILS

Group:

SG2

Status: R

Max. Occ.: 1

Freight forwarder (Transport service provider - TSP)

Segment:

NAD

Status:

M Max. Occ.: 1

Seq. No.: 12

Freight forwarder - name and address

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
3035	Party function code qualifier	M	an..3	FW Freight forwarder
C082	Party identification details	C	R	
3039	Party identifier	M	an..35	Unique identification of a party by an ID.
1131	Code list identification code	C	an..17	not used
3055	Code list responsible agency code	C	an..3	10 ODETTE 16 US, D&B (Dun & Bradstreet Corporation) 91 Assigned by seller or seller's agent 92 Assigned by buyer or buyer's agent Code specifying the agency responsible for a code list.
C058	Name and address	C	N	not used
3124	Name and address description	M	an..35	not used
3124	Name and address description	C	an..35	not used
3124	Name and address description	C	an..35	not used
3124	Name and address description	C	an..35	not used
3124	Name and address description	C	an..35	not used
C080	Party name	C	O	
3036	Party name	M	an..70	Single text line for specification of a name
3036	Party name	C	an..70	see 3036 # 1
3036	Party name	C	an..70	not used
3036	Party name	C	an..70	not used
3036	Party name	C	an..70	not used
3045	Party name format code	C	an..3	not used
C059	Street	C	O	
3042	Street and number or post office box identifier	M	an..256	The name that identifies the location of a house or building: usually within a street as part of an address.
3042	Street and number or post office box identifier	C	an..256	see 3042 # 1
3042	Street and number or post office box identifier	C	an..256	not used
3042	Street and number or post office box identifier	C	an..256	not used

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group: **SG2** Status: R Max. Occ.: 1
Freight forwarder (Transport service provider - TSP)

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 12
Freight forwarder - name and address

UN/EDIFACT			Implementation		
	Name	St Format	St Format	Use / Remarks	
3164	City name	C an..35	O an..35	The name of the city, town, or village of this address.	
C819	Country subdivision details	C	O		
3229	Country subdivision identifier	C an..9	R an..9	State or region within a country. The use of UN LoCodes is recommended.	
1131	Code list identification code	C an..17	N	not used	
3055	Code list responsible agency code	C an..3	N	not used	
3228	Country subdivision name	C an..70	N	not used	
3251	Postal identification code	C an..17	O an..17	The identifier for one or more properties according to the postal service of that country; a group of letters and/or numbers added to the postal address to assist in the sorting of mail.	
3207	Country identifier	C an..3	O an..3	Provides the country part of an address using a code. Use ISO3166 two alpha code.	

Remark: The freight forwarder is the party who provides transport services by rail, road, air, sea or inland waterway. The service package includes, for example, transport and trans shipment.

Example: NAD+FW+X::10++X:X+X:++++DE'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group:	SG2	Status: R	Max. Occ.: 1	
		Freight forwarder (Transport service provider - TSP)		
Group:	SG3	Status: O	Max. Occ.: 4	
		Additional party ID		
Segment:	RFF	Status: M	Max. Occ.: 1	Seq. No.: 13
		Additional party ID		

UN/EDIFACT				Implementation	
	Name	St	Format	St	Format
C506	Reference	M	M		
1153	Reference code qualifier	M an..3	M an..3	ANK ADE VA O10	Reference number assigned by third party Account number VAT registration number Party identifier assigned by Odette
1154	Reference identifier	C an..70	R an..35		DUNS number: 1153 = ANK
1156	Document line identifier	C an..6	N		not used
1056	Version identifier	C an..9	N		not used
1060	Revision identifier	C an..6	N		not used

Remark:

Example: RFF+ADE:123456789'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group:	SG2	Status: R	Max. Occ.: 1	
		Freight forwarder (Transport service provider - TSP)		
Group:	SG4	Status: O	Max. Occ.: 1	
		Information contact		
Segment:	CTA	Status: M	Max. Occ.: 1	Seq. No.: 14
		Information contact		

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
3139	Contact function code	C	an..3	R	an..3
C056	Contact details	C		O	
3413	Contact identifier	C	an..17	O	an..17
3412	Contact name	C	an..256	O	an..35

Remark: Information that identifies the contact person or department together with information about how they can be contacted.

Example: CTA+IC+:X'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group:	SG2	Status: R	Max. Occ.: 1	
		Freight forwarder (Transport service provider - TSP)		
Group:	SG4	Status: O	Max. Occ.: 1	
		Information contact		
Segment:	COM	Status: O	Max. Occ.: 3	Seq. No.: 15
		Communication contact		

UN/EDIFACT				Implementation	
	Name	St	Format	St	Format
C076	Communication contact	M		M	
3148	Communication address identifier	M	an..512	M	an..100
				The number or virtual 'address' of a telephone or a facsimile in a telecommunication system, of an e-mail mailbox in the internet or other network.	
3155	Communication means type code	M	an..3	M	an..3
				EM	Electronic mail
				FX	Telefax
				TE	Telephone

Remark:

Example: COM+X:EM'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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SEGMENT DETAILS

Group: **SG2** Status: O Max. Occ.: 1
Additional logistics service provider (LSP)

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 16
Additional logistics service provider - name and address

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3035	Party function code qualifier	M an..3	M an..3	DGC Logistic service provider
C082	Party identification details	C	R	
3039	Party identifier	M an..35	R an..35	Unique identification of a party by an ID. Standard process: assigned by the OEM, if the supplier pays the freight, the partner ID assigned by the supplier is in this field.
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	R an..3	10 ODETTE 16 US, D&B (Dun & Bradstreet Corporation) 91 Assigned by seller or seller's agent 92 Assigned by buyer or buyer's agent Code specifying the agency responsible for a code list.
C058	Name and address	C	N	not used
3124	Name and address description	M an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
C080	Party name	C	O	
3036	Party name	M an..70	M an..70	Single text line for specification of a name
3036	Party name	C an..70	O an..70	see 3036 # 1
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3045	Party name format code	C an..3	N	not used
C059	Street	C	O	
3042	Street and number or post office box identifier	M an..256	M an..256	The name that identifies the location of a house or building: usually within a street as part of an address.
3042	Street and number or post office box identifier	C an..256	O an..256	see 3042 # 1
3042	Street and number or post office box identifier	C an..256	N	not used

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group: **SG2** Status: O Max. Occ.: 1
Additional logistics service provider (LSP)

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 16
Additional logistics service provider - name and address

UN/EDIFACT				Implementation			
	Name	St	Format	St	Format	Use / Remarks	
3042	Street and number or post office box identifier	C	an..256	N		not used	
3164	City name	C	an..35	O	an..35	The name of the city, town, or village of this address.	
C819	Country subdivision details	C		O			
3229	Country subdivision identifier	C	an..9	R	an..9	State or region within a country. The use of UN LoCodes is recommended.	
1131	Code list identification code	C	an..17	N		not used	
3055	Code list responsible agency code	C	an..3	N		not used	
3228	Country subdivision name	C	an..70	N		not used	
3251	Postal identification code	C	an..17	O	an..17	The identifier for one or more properties according to the postal service of that country; a group of letters and/or numbers added to the postal address to assist in the sorting of mail.	
3207	Country identifier	C	an..3	O	an..3	Provides the country part of an address using a code. Use ISO3166 two alpha code.	

Remark: Responsible for loading, for example

Example: NAD+DGC+X::10++X:X+X:++++DE'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group: **SG2** Status: O Max. Occ.: 1
Additional logistics service provider (LSP)

Group: **SG3** Status: O Max. Occ.: 4
Additional party ID

Segment: **RFF** Status: M Max. Occ.: 1 Seq. No.: 17
Additional party ID

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C506	Reference	M	M		
1153	Reference code qualifier	M an..3	M an..3	ANK ADE VA O10	Reference number assigned by third party Account number VAT registration number Party identifier assigned by Odette
1154	Reference identifier	C an..70	R an..35		DUNS number: 1153 = ANK
1156	Document line identifier	C an..6	N		not used
1056	Version identifier	C an..9	N		not used
1060	Revision identifier	C an..6	N		not used

Remark:

Example: RFF+ADE:123456789'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group: **SG2** Status: O Max. Occ.: 1
Additional logistics service provider (LSP)

Group: **SG4** Status: O Max. Occ.: 1
Information contact

Segment: **CTA** Status: M Max. Occ.: 1 Seq. No.: 18
Information contact

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
3139	Contact function code	C	an..3	R	an..3
C056	Contact details	C		O	
3413	Contact identifier	C	an..17	O	an..17
3412	Contact name	C	an..256	O	an..35

Remark: Information that identifies the contact person or department together with information about how they can be contacted.

Example: CTA+IC+:X'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group: **SG2** Status: O Max. Occ.: 1
Additional logistics service provider (LSP)

Group: **SG4** Status: O Max. Occ.: 1
Information contact

Segment: **COM** Status: O Max. Occ.: 3 Seq. No.: 19
Communication contact

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C076	Communication contact	M		M	
3148	Communication address identifier	M an..512	M an..100		The number or virtual 'address' of a telephone in a telecommunication system. The number or virtual 'address' of a facsimile in a telecommunication system. The number or virtual 'address' of an e-mail mailbox in the internet or other network.
3155	Communication means type code	M an..3	M an..3	EM FX TE	Electronic mail Telefax Telephone

Remark:

Example: COM+X:EM'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group: **SG2** Status: R Max. Occ.: 1
Ship from for the current transport leg

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 20
Ship from - name and address

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3035	Party function code qualifier	M an..3	M an..3	SF Ship from
C082	Party identification details	C	O	
3039	Party identifier	M an..35	R an..20	Plant code - ship from
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	R an..3	10 ODETTE 16 US, D&B (Dun & Bradstreet Corporation) 91 Assigned by seller or seller's agent 92 Assigned by buyer or buyer's agent Code specifying the agency responsible for a code list.
C058	Name and address	C	N	not used
3124	Name and address description	M an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
C080	Party name	C	O	
3036	Party name	M an..70	M an..35	Single text line for specification of a name
3036	Party name	C an..70	O an..70	see 3036 # 1
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3045	Party name format code	C an..3	N	not used
C059	Street	C	O	
3042	Street and number or post office box identifier	M an..256	M an..256	The name that identifies the location of a house or building: usually within a street as part of an address.
3042	Street and number or post office box identifier	C an..256	O an..256	see 3042 # 1
3042	Street and number or post office box identifier	C an..256	N	not used
3042	Street and number or post office box identifier	C an..256	N	not used

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group: **SG2** Status: R Max. Occ.: 1
Ship from for the current transport leg

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 20
Ship from - name and address

UN/EDIFACT			Implementation		
	Name	St Format	St Format	Use / Remarks	
3164	City name	C an..35	O an..35	The name of the city, town, or village of this address.	
C819	Country subdivision details	C	O		
3229	Country subdivision identifier	C an..9	R an..9	State or region within a country. The use of UN LoCodes is recommended.	
1131	Code list identification code	C an..17	N	not used	
3055	Code list responsible agency code	C an..3	N	not used	
3228	Country subdivision name	C an..70	N	not used	
3251	Postal identification code	C an..17	O an..17	The identifier for one or more properties according to the postal service of that country; a group of letters and/or numbers added to the postal address to assist in the sorting of mail.	
3207	Country identifier	C an..3	O a2	Provides the country part of an address using a code. Use ISO3166 two alpha code.	

Remark:

Example: NAD+SF+7654321::92++X:X:X:+++DE'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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DOC REF No: FV02

VERSION No: V1R1

DATE:

August 2022

SEGMENT DETAILS

Group: **SG2** Status: R Max. Occ.: 1
Ship from for the current transport leg

Group: **SG3** Status: O Max. Occ.: 4
Additional party ID

Segment: **RFF** Status: M Max. Occ.: 1 Seq. No.: 21
Additional party ID

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C506	Reference	M	M		
1153	Reference code qualifier	M an..3	M an..3	ANK ADE VA O10	Reference number assigned by third party Account number VAT registration number Party identifier assigned by Odette
1154	Reference identifier	C an..70	R an..35		DUNS number: 1153 = ANK
1156	Document line identifier	C an..6	N		not used
1056	Version identifier	C an..9	N		not used
1060	Revision identifier	C an..6	N		not used

Remark:

Example: RFF+ADE:123456789'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group: **SG2** Status: R Max. Occ.: 1
Ship from for the current transport leg

Group: **SG4** Status: O Max. Occ.: 2
Information contact or Expedition contact

Segment: **CTA** Status: M Max. Occ.: 1 Seq. No.: 22
Contact information

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
3139	Contact function code	C	an..3	R	an..3
C056	Contact details	C		O	
3413	Contact identifier	C	an..17	O	an..17
3412	Contact name	C	an..256	O	an..35

Remark: Information that identifies the contact person or department together with information about how they can be contacted.

Example: CTA+IC+:X'

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SEGMENT DETAILS

Group: **SG2** Status: R Max. Occ.: 1
Ship from for the current transport leg

Group: **SG4** Status: O Max. Occ.: 2
Information contact or Expedition contact

Segment: **COM** Status: O Max. Occ.: 3 Seq. No.: 23
Communication contact

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
C076	Communication contact	M		M	
3148	Communication address identifier	M an..512	M an..100		The number or virtual 'address' of a telephone in a telecommunication system. The number or virtual 'address' of a facsimile in a telecommunication system. The number or virtual 'address' of an e-mail mailbox in the internet or other network.
3155	Communication means type code	M an..3	M an..3	EM FX TE	Electronic mail Telefax Telephone

Remark:

Example: COM+X:TE'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Segment: **GEI** Status: M Max. Occ.: 1 Seq. No.: 24
Processing information

UN/EDIFACT			Implementation		
	Name	St Format	St Format	Use / Remarks	
9649	Processing information code qualifier	M an..3	M an..3	3	Scheduling type information
C012	Processing indicator	C	N	not used	
7365	Processing indicator description code	C an..3	N	not used	
1131	Code list identification code	C an..17	N	not used	
3055	Code list responsible agency code	C an..3	N	not used	
7364	Processing indicator description	C an..35	N	not used	
7187	Process type description code	C an..17	N	not used	

Remark:

Example: GEI+3'

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SEGMENT DETAILS

Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG7** Status: R Max. Occ.: 1
Ship to for the current transport leg

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 25
ShipTo - name and address

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3035	Party function code qualifier	M an..3	M an..3	ST Ship to
C082	Party identification details	C	R	
3039	Party identifier	M an..35	R an..20	Party or Plant ID.
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	R an..3	10 ODETTE 16 US, D&B (Dun & Bradstreet Corporation) 91 Assigned by seller or seller's agent 92 Assigned by buyer or buyer's agent Code specifying the agency responsible for a code list.
C058	Name and address	C	N	not used
3124	Name and address description	M an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
C080	Party name	C	O	
3036	Party name	M an..70	M an..70	Single text line for specification of a name
3036	Party name	C an..70	O an..70	Single text line for specification of a name
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3045	Party name format code	C an..3	N	not used
C059	Street	C	O	
3042	Street and number or post office box identifier	M an..256	M an..256	The name that identifies the location of a house or building: usually within a street as part of an address.
3042	Street and number or post office box identifier	C an..256	O an..256	
3042	Street and number or post office	C an..256	N	not used

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SEGMENT DETAILS

Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG7** Status: R Max. Occ.: 1
Ship to for the current transport leg

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 25
ShipTo - name and address

UN/EDIFACT				Implementation			
	Name	St	Format	St	Format	Use / Remarks	
	box identifier						
3042	Street and number or post office box identifier	C	an..256	N		not used	
3164	City name	C	an..35	O	an..35	The name of the city, town, or village of this address.	
C819	Country subdivision details	C		O			
3229	Country subdivision identifier	C	an..9	R	an..9	State or region within a country. The use of UN LoCodes is recommended.	
1131	Code list identification code	C	an..17	N		not used	
3055	Code list responsible agency code	C	an..3	N		not used	
3228	Country subdivision name	C	an..70	N		not used	
3251	Postal identification code	C	an..17	O	an..17	The identifier for one or more properties according to the postal service of that country; a group of letters and/or numbers added to the postal address to assist in the sorting of mail.	
3207	Country identifier	C	an..3	O	a2	Provides the country part of an address using a code. Use ISO3166 two alpha code.	

Remark: The party to which goods are to be shipped (consigned).

Example: NAD+ST+X::10++X:X+X:X+++DE'

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Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG7** Status: R Max. Occ.: 1
Ship to for the current transport leg

Segment: **LOC** Status: R Max. Occ.: 1 Seq. No.: 26
Unloading point

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
3227	Location function code qualifier	M	an..3	M	an..3
C517	Location identification	C		R	
3225	Location identifier	C	an..35	R	an..35
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	R	an..3
					Code specifying the agency responsible for a code list. Has to be provided if 3225 is used.
					6 UN/ECE (United Nations - Economic Commission for Europe)
					88 Assigned by owner of operation
					91 Assigned by seller or seller's agent
					92 Assigned by buyer or buyer's agent
3224	Location name	C	an..256	O	an..256
C519	Related location one identification	C		O	
3223	First related location identifier	C	an..35	R	an..35
					Geo coordinates - latitude/longitude
					Geo coordinates in decimal degrees: latitude, longitude
					For latitude: + for the northern hemisphere, - for the southern hemisphere.
					For longitude: + to the east of the zero meridian, - to the west of the zero meridian.
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
3222	First related location name	C	an..70	N	
C553	Related location two identification	C		N	
3233	Second related location identifier	C	an..35	N	
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	

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Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG7** Status: R Max. Occ.: 1
Ship to for the current transport leg

Segment: **LOC** Status: R Max. Occ.: 1 Seq. No.: 26
Unloading point

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
3232	Second related location name	C	an..70	N		not used
5479	Relation code	C	an..3	N		not used

Remark:

Example: LOC+11+Unloading point ID::91:Unloading point name+?+52.515738,?+13.393085'

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Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG7** Status: R Max. Occ.: 1
Ship to for the current transport leg

Group: **SG8** Status: O Max. Occ.: 4
Additional party ID

Segment: **RFF** Status: M Max. Occ.: 1 Seq. No.: 27
Additional party ID

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M an..3	ANK Reference number assigned by third party ADE Account number VA VAT registration number O10 Party identifier assigned by Odette
1154	Reference identifier	C an..70	R an..35	DUNS number: 1153 = ANK
1156	Document line identifier	C an..6	N	not used
1056	Version identifier	C an..9	N	not used
1060	Revision identifier	C an..6	N	not used

Remark:

Example: RFF+ADE:123456789'

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SEGMENT DETAILS

Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG7** Status: R Max. Occ.: 1
Ship to for the current transport leg

Group: **SG11** Status: O Max. Occ.: 1
Transport mode information

Segment: **TDT** Status: M Max. Occ.: 1 Seq. No.: 28
Transport details of the ordered transport leg

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
8051	Transport stage code qualifier	M an..3	M an..3	12 At departure
8028	Means of transport journey identifier	C an..17	N	not used
C220	Mode of transport	C	R	
8067	Transport mode name code	C an..3	R an..3	Code of mode of transport. Use UN/ECE Recommendation No 19. 1 Maritime transport 2 Rail transport 3 Road transport 4 Air transport
8066	Transport mode name	C an..17	N	not used
C001	Transport means	C	O	
8179	Transport means description code	C an..8	R an..8	4000 Aircraft, type unknown 31 Truck 210 Train, railroad 803 Container vessel 1512 RoRo vessel T31 Single vehicle trailer T32 Single level multi-car trailer T33 Multi level multi car trailer T34 Own wheel/ own axels T35 Truck on train T36 Truck on vessel
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
8178	Transport means description	C an..17	R an..17	Transport mode info e.g. open/closed closed Closed transport, enclosed transport container Transport in containers required open Open transport

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SEGMENT DETAILS

Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG7** Status: R Max. Occ.: 1
Ship to for the current transport leg

Group: **SG11** Status: O Max. Occ.: 1
Transport mode information

Segment: **TDT** Status: M Max. Occ.: 1 Seq. No.: 28
Transport details of the ordered transport leg

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
C040	Carrier	C	N	not used
3127	Carrier identifier	C an..17	N	not used
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3126	Carrier name	C an..35	N	not used
8101	Transit direction indicator code	C an..3	N	not used
C401	Excess transportation information	C	N	not used
8457	Excess transportation reason code	M an..3	N	not used
8459	Excess transportation responsibility code	M an..3	N	not used
7130	Customer shipment authorisation identifier	C an..17	N	not used
C222	Transport identification	C	N	not used
8213	Transport means identification name identifier	C an..35	N	not used
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
8212	Transport means identification name	C an..70	N	not used
8453	Transport means nationality code	C an..3	N	not used
8281	Transport means ownership indicator code	C an..3	N	not used

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Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG7** Status: R Max. Occ.: 1
Ship to for the current transport leg

Group: **SG11** Status: O Max. Occ.: 1
Transport mode information

Segment: **TDT** Status: M Max. Occ.: 1 Seq. No.: 28
Transport details of the ordered transport leg

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
C003	Power type	C	N	not used
7041	Power type code	C an..3	N	not used
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
7040	Power type description	C an..17	N	not used

Remark:

Example: TDT+12++2+T35:::open'

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Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG7** Status: R Max. Occ.: 1
Ship to for the current transport leg

Group: **SG11** Status: O Max. Occ.: 1
Transport mode information

Segment: **DTM** Status: R Max. Occ.: 1 Seq. No.: 29
Requested pick-up date

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
C507	Date/time/period	M	M	
2005	Date or time or period function code qualifier	M an..3	M an..3	298 Goods pick-up date / time, planned
2380	Date or time or period text	C an..35	R an..24	Requested pick-up date
2379	Date or time or period format code	C an..3	R an..3	The use of time / time window depends on the concrete contract between the customer, supplier and transport service provider 102 CCYYMMDD 203 CCYYMMDDHHMM 205 CCYYMMDDHHMMZHHMM 718 CCYYMMDD-CCYYMMDD 719 CCYYMMDDHHMM-CCYYMMDDHHMM 721 CCYYMMDDHHMM-CCYYMMDDHHMM-Zhmm

Remark:

Example: DTM+298:2020030120200430:718'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG7** Status: R Max. Occ.: 1
Ship to for the current transport leg

Group: **SG11** Status: O Max. Occ.: 1
Transport mode information

Segment: **DTM** Status: O Max. Occ.: 1 Seq. No.: 30
Requested delivery date

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
C507	Date/time/period	M	M	
2005	Date or time or period function code qualifier	M an..3	M an..3	232 Transport means arrival date/time, scheduled
2380	Date or time or period text	C an..35	R an..35	Requested delivery date / time Date / time
2379	Date or time or period format code	C an..3	R an..3	102 CCYYMMDD 203 CCYYMMDDHHMM 205 CCYYMMDDHHMMZHHMM 718 CCYYMMDD-CCYYMMDD 719 CCYYMMDDHHMM-CCYYMMDDHHMM 721 CCYYMMDDHHMM-CCYYMMDDHHMM-Zhmm

Remark: Arrival date date planned at the Ship to for the current transport leg

Example: DTM+232:2020043020200531:718'

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Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG7** Status: R Max. Occ.: 1
Ship to for the current transport leg

Group: **SG11** Status: O Max. Occ.: 1
Transport mode information

Segment: **DTM** Status: R Max. Occ.: 1 Seq. No.: 31
Confirmed pick-up date

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
C507	Date/time/period	M	M	
2005	Date or time or period function code qualifier	M an..3	M an..3	79 Shipment date/time, promised for
2380	Date or time or period text	C an..35	R an..24	Confirmed pick-up date
2379	Date or time or period format code	C an..3	R an..3	The use of time / time window depends on the concrete contract between the customer, supplier and transport service provider
				102 CCYYMMDD
				718 CCYYMMDD-CCYYMMDD
				203 CCYYMMDDHHMM
				719 CCYYMMDDHHMM-CCYYMMDDHHMM
				721 CCYYMMDDHHMM-CCYYMMDDHHMM-Zhmm
				205 CCYYMMDDHHMMZHHMM

Remark:

Example: DTM+79:20200301:102'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG7** Status: R Max. Occ.: 1
Ship to for the current transport leg

Group: **SG11** Status: O Max. Occ.: 1
Transport mode information

Segment: **DTM** Status: O Max. Occ.: 1 Seq. No.: 32
Confirmed delivery date

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
C507	Date/time/period	M	M	
2005	Date or time or period function code qualifier	M an..3	M an..3	69 Delivery date time, promised before
2380	Date or time or period text	C an..35	R an..35	Confirmed delivery date
2379	Date or time or period format code	C an..3	R an..3	102 CCYYMMDD 203 CCYYMMDDHHMM 205 CCYYMMDDHHMMZHHMM 718 CCYYMMDD-CCYYMMDD 719 CCYYMMDDHHMM-CCYYMMDDHHMM 721 CCYYMMDDHHMM-CCYYMMDDHHMM-Zhmm

Remark:

Example: DTM+69:20200430:102'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG12** Status: R Max. Occ.: 9999
Confirmed models and quantities

Segment: **LIN** Status: M Max. Occ.: 1 Seq. No.: 33
Line item

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
1082	Line item identifier	C	an..6	O	an..6
1229	Action code	C	an..3	R	an..3
C212	Item number identification	C		R	
7140	Item identifier	C	an..35	R	an..35
7143	Item type identification code	C	an..3	N	
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
C829	Sub-line information	C		N	
5495	Sub-line indicator code	C	an..3	N	
1082	Line item identifier	C	an..6	N	
1222	Configuration level number	C	n..2	N	
7083	Configuration operation code	C	an..3	N	

Remark:

Example: LIN+1+X02+Model name'

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SEGMENT DETAILS

Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG12** Status: R Max. Occ.: 9999
Confirmed models and quantities

Segment: **PIA** Status: O Max. Occ.: 10 Seq. No.: 34
Additional product id

UN/EDIFACT				Implementation	
	Name	St	Format	St	Format
4347	Product identifier code qualifier	M	an..3	R	an..3
C212	Item number identification	M		M	
7140	Item identifier	C	an..35	R	an..35
7143	Item type identification code	C	an..3	R	an..3
					V11 Model type / Modelgroup V12 Model version Model type (V11) is mandatory, if it is not known use "UNKNOWN" in data element 7140.
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
C212	Item number identification	C		O	
7140	Item identifier	C	an..35	R	an..35
7143	Item type identification code	C	an..3	R	an..3
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
C212	Item number identification	C		N	
7140	Item identifier	C	an..35	N	
7143	Item type identification code	C	an..3	N	
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
C212	Item number identification	C		N	
7140	Item identifier	C	an..35	N	
7143	Item type identification code	C	an..3	N	
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
C212	Item number identification	C		N	
7140	Item identifier	C	an..35	N	
7143	Item type identification code	C	an..3	N	
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	

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SEGMENT DETAILS

Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG12** Status: R Max. Occ.: 9999
Confirmed models and quantities

Segment: **PIA** Status: O Max. Occ.: 10 Seq. No.: 34
Additional product id

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
C212	Item number identification	C		N		not used
7140	Item identifier	C	an..35	N		not used
7143	Item type identification code	C	an..3	N		not used
1131	Code list identification code	C	an..17	N		not used
3055	Code list responsible agency code	C	an..3	N		not used

Remark: The sequence of C212 in PIA segments qualified with '1' is free. The first occurrence of C212 has to be filled.

Example: PIA+1+Diesel:V11+123ABC:V12'

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Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG12** Status: R Max. Occ.: 9999
Confirmed models and quantities

Segment: **FTX** Status: O Max. Occ.: 1 Seq. No.: 35
Free text - general information

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
4451	Text subject code qualifier	M	an..3	M	an..3
4453	Free text function code	C	an..3	N	
C107	Text reference	C		N	
4441	Free text description code	M	an..17	N	
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
C108	Text literal	C		R	
4440	Free text	M	an..512	M	an..512
4440	Free text	C	an..512	O	an..512
4440	Free text	C	an..512	O	an..512
4440	Free text	C	an..512	O	an..512
4440	Free text	C	an..512	O	an..512
3453	Language name code	C	an..3	O	an..3
4447	Free text format code	C	an..3	N	

Remark:

Example: FTX+AAI+++Text line 1::::X+aa'

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SEGMENT DETAILS

Group: **SG6** Status: R Max. Occ.: 9999

Ship to level

Group: **SG12** Status: R Max. Occ.: 9999

Confirmed models and quantities

Group: **SG16** Status: R Max. Occ.: 1

Requested number of vehicles per model

Segment: **QTY** Status: M Max. Occ.: 1 Seq. No.: 36

Requested number of vehicles per model

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
C186	Quantity details	M	M	
6063	Quantity type code qualifier	M an..3	M an..3	508 Forecast quantity
6060	Quantity	M an..35	M an..35	Requested number of vehicles
6411	Measurement unit code	C an..8	N	not used

Remark:

Example: QTY+508:48'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group: **SG6** Status: R Max. Occ.: 9999

Ship to level

Group: **SG12** Status: R Max. Occ.: 9999

Confirmed models and quantities

Group: **SG16** Status: R Max. Occ.: 1

Confirmed number of vehicles per model

Segment: **QTY** Status: M Max. Occ.: 1 Seq. No.: 37

Confirmed number of vehicles per model

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
C186	Quantity details	M	M	
6063	Quantity type code qualifier	M an..3	M an..3	66 Committed quantity
6060	Quantity	M an..35	M an..35	Confirmed number of vehicles per model
6411	Measurement unit code	C an..8	N	not used

Remark:

Example: QTY+66:48'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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SEGMENT DETAILS

Group: **SG6** Status: R Max. Occ.: 9999
Ship to level

Group: **SG12** Status: R Max. Occ.: 9999
Confirmed models and quantities

Group: **SG16** Status: O Max. Occ.: 1
Transport capacity

Segment: **QTY** Status: M Max. Occ.: 1 Seq. No.: 38
Transport capacity

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
C186	Quantity details	M	M	
6063	Quantity type code qualifier	M an..3	M an..3	248 Reserved quantity
6060	Quantity	M an..35	M an..35	Transport capacity
6411	Measurement unit code	C an..8	N	not used

Remark:

Example: QTY+248:60'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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Group: **SG6** Status: O Max. Occ.: 9999

Destination summary

Optional for BGM 1001 = X15

Not used for BGM 1001 = X13

Segment: **GEI** Status: M Max. Occ.: 1 Seq. No.: 39

Destination summary

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
9649	Processing information code qualifier	M an..3	M an..3	5 Consignment type information
C012	Processing indicator	C	N	not used
7365	Processing indicator description code	C an..3	N	not used
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
7364	Processing indicator description	C an..35	N	not used
7187	Process type description code	C an..17	N	not used

Remark:

Example: GEI+5'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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SEGMENT DETAILS

Group: **SG6** Status: O Max. Occ.: 9999

Destination summary

Group: **SG7** Status: R Max. Occ.: 1

Compound (ship from - next transport leg)

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 40

Compound (ship from - next transport leg) - name and address

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
3035	Party function code qualifier	M	an..3	M	an..3
C082	Party identification details	C		R	
3039	Party identifier	M	an..35	R	an..20
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	R	an..3
					10 ODETTE 16 US, D&B (Dun & Bradstreet Corporation) 91 Assigned by seller or seller's agent 92 Assigned by buyer or buyer's agent Code specifying the agency responsible for a code list.
C058	Name and address	C		N	
3124	Name and address description	M	an..35	N	
3124	Name and address description	C	an..35	N	
3124	Name and address description	C	an..35	N	
3124	Name and address description	C	an..35	N	
3124	Name and address description	C	an..35	N	
C080	Party name	C		O	
3036	Party name	M	an..70	M	an..70
3036	Party name	C	an..70	O	an..70
3036	Party name	C	an..70	N	
3036	Party name	C	an..70	N	
3036	Party name	C	an..70	N	
3045	Party name format code	C	an..3	N	
C059	Street	C		O	
3042	Street and number or post office box identifier	M	an..256	M	an..256
3042	Street and number or post office box identifier	C	an..256	O	an..256
3042	Street and number or post office	C	an..256	N	

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Group: **SG6** Status: O Max. Occ.: 9999

Destination summary

Group: **SG7** Status: R Max. Occ.: 1

Compound (ship from - next transport leg)

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 40

Compound (ship from - next transport leg) - name and address

UN/EDIFACT				Implementation			
	Name	St	Format	St	Format	Use / Remarks	
	box identifier						
3042	Street and number or post office box identifier	C	an..256	N		not used	
3164	City name	C	an..35	O	an..35	The name of the city, town, or village of this address.	
C819	Country subdivision details	C		R			
3229	Country subdivision identifier	C	an..9	R	an..9	State or region within a country. The use of UN LoCodes is recommended.	
1131	Code list identification code	C	an..17	N		not used	
3055	Code list responsible agency code	C	an..3	N		not used	
3228	Country subdivision name	C	an..70	N		not used	
3251	Postal identification code	C	an..17	O	an..17	The identifier for one or more properties according to the postal service of that country; a group of letters and/or numbers added to the postal address to assist in the sorting of mail.	
3207	Country identifier	C	an..3	O	a2	Provides the country part of an address using a code. Use ISO3166 two alpha code.	

Remark:

Example: NAD+TR+248163264::92++Compound Management:European SE+Port:Street 25+Rotterdam+NLRTM+3198 LK+NL'

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SEGMENT DETAILS

Group: **SG6** Status: O Max. Occ.: 9999

Destination summary

Group: **SG7** Status: R Max. Occ.: 1

Compound (ship from - next transport leg)

Group: **SG8** Status: O Max. Occ.: 4

Additional party ID

Segment: **RFF** Status: M Max. Occ.: 1 Seq. No.: 41

Additional party ID

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M an..3	ANK Reference number assigned by third party ADE Account number VA VAT registration number O10 Party identifier assigned by Odette
1154	Reference identifier	C an..70	R an..35	DUNS number: 1153 = ANK
1156	Document line identifier	C an..6	N	not used
1056	Version identifier	C an..9	N	not used
1060	Revision identifier	C an..6	N	not used

Remark:

Example: RFF+ANK:123456764'

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SEGMENT DETAILS

Group: **SG6** Status: O Max. Occ.: 9999

Destination summary

Group: **SG7** Status: R Max. Occ.: 1

Compound (ship from - next transport leg)

Group: **SG11** Status: O Max. Occ.: 1

Shipment date/period

Segment: **TDT** Status: M Max. Occ.: 1 Seq. No.: 42

Trigger segment

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
8051	Transport stage code qualifier	M an..3	M an..3	30 On-carriage transport
8028	Means of transport journey identifier	C an..17	N	not used
C220	Mode of transport	C	N	not used
8067	Transport mode name code	C an..3	N	not used
8066	Transport mode name	C an..17	N	not used
C001	Transport means	C	N	not used
8179	Transport means description code	C an..8	N	not used
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
8178	Transport means description	C an..17	N	not used
C040	Carrier	C	N	not used
3127	Carrier identifier	C an..17	N	not used
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3126	Carrier name	C an..35	N	not used
8101	Transit direction indicator code	C an..3	N	not used
C401	Excess transportation information	C	N	not used
8457	Excess transportation reason code	M an..3	N	not used
8459	Excess transportation responsibility code	M an..3	N	not used

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Group: **SG6** Status: O Max. Occ.: 9999

Destination summary

Group: **SG7** Status: R Max. Occ.: 1

Compound (ship from - next transport leg)

Group: **SG11** Status: O Max. Occ.: 1

Shipment date/period

Segment: **TDT** Status: M Max. Occ.: 1 Seq. No.: 42

Trigger segment

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
7130	Customer shipment authorisation identifier	C an..17	N	not used
C222	Transport identification	C	N	not used
8213	Transport means identification name identifier	C an..35	N	not used
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
8212	Transport means identification name	C an..70	N	not used
8453	Transport means nationality code	C an..3	N	not used
8281	Transport means ownership indicator code	C an..3	N	not used
C003	Power type	C	N	not used
7041	Power type code	C an..3	N	not used
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
7040	Power type description	C an..17	N	not used

Remark:

Example: TDT+30'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group: **SG6** Status: O Max. Occ.: 9999

Destination summary

Group: **SG7** Status: R Max. Occ.: 1

Compound (ship from - next transport leg)

Group: **SG11** Status: O Max. Occ.: 1

Shipment date/period

Segment: **DTM** Status: R Max. Occ.: 1 Seq. No.: 43

Requested pick-up date

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
C507	Date/time/period	M	M	
2005	Date or time or period function code qualifier	M an..3	M an..3	10 Shipment date/time, requested
2380	Date or time or period text	C an..35	R an..24	Requested pick-up date
2379	Date or time or period format code	C an..3	R an..3	The use of time / time window depends on the concrete contract between the customer, supplier and transport service provider 102 CCYYMMDD 203 CCYYMMDDHHMM 205 CCYYMMDDHHMMZHHMM 718 CCYYMMDD-CCYYMMDD 719 CCYYMMDDHHMM-CCYYMMDDHHMM 721 CCYYMMDDHHMM-CCYYMMDDHHMM-Zhmm

Remark:

Example: DTM+10:2020030120200430:718'

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SEGMENT DETAILS

Group: **SG6** Status: O Max. Occ.: 9999

Destination summary

Group: **SG7** Status: R Max. Occ.: 1

Compound (ship from - next transport leg)

Group: **SG11** Status: O Max. Occ.: 1

Shipment date/period

Segment: **DTM** Status: R Max. Occ.: 1 Seq. No.: 44

Confirmed pick-up date

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
C507	Date/time/period	M	M	
2005	Date or time or period function code qualifier	M an..3	M an..3	79 Shipment date/time, promised for
2380	Date or time or period text	C an..35	R an..24	Confirmed pick-up date
2379	Date or time or period format code	C an..3	R an..3	The use of time / time window depends on the concrete contract between the customer, supplier and transport service provider 102 CCYYMMDD 203 CCYYMMDDHHMM 205 CCYYMMDDHHMMZHHMM 718 CCYYMMDD-CCYYMMDD 719 CCYYMMDDHHMM-CCYYMMDDHHMM 721 CCYYMMDDHHMM-CCYYMMDDHHMM-Zhmm

Remark:

Example: DTM+79:20191201:102'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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SEGMENT DETAILS

Group: **SG6** Status: O Max. Occ.: 9999

Destination summary

Group: **SG12** Status: O Max. Occ.: 9999

Destination summary list

This element is only allowed in the forecast.

It gives a summarised information on scheduled shipment quantities and their destination (country, port, ZIP code)

Segment: **LIN** Status: M Max. Occ.: 1 Seq. No.: 45

Destination summary list

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
1082	Line item identifier	C an..6	O an..6	
1229	Action code	C an..3	R an..3	X03 Scheduled quantity per final destination
C212	Item number identification	C	N	not used
7140	Item identifier	C an..35	N	not used
7143	Item type identification code	C an..3	N	not used
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
C829	Sub-line information	C	N	not used
5495	Sub-line indicator code	C an..3	N	not used
1082	Line item identifier	C an..6	N	not used
1222	Configuration level number	C n..2	N	not used
7083	Configuration operation code	C an..3	N	not used

Remark:

Example: LIN+2+X03'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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SEGMENT DETAILS

Group: **SG6** Status: O Max. Occ.: 9999
Destination summary

Group: **SG12** Status: O Max. Occ.: 9999
Destination summary list

Segment: **LOC** Status: R Max. Occ.: 1 Seq. No.: 46
Destination - next transport leg

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
3227	Location function code qualifier	M	an..3	M	an..3
C517	Location identification	C		R	
3225	Location identifier	C	an..35	R	an..35
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	R	an..3
				5	ISO (International Organization for Standardization)
				6	UN/ECE (United Nations - Economic Commission for Europe)
				10	ODETTE
				16	US, D&B (Dun & Bradstreet Corporation)
				88	Assigned by owner of operation
				91	Assigned by seller or seller's agent
				92	Assigned by buyer or buyer's agent
					Code specifying the agency responsible for a code list.
3224	Location name	C	an..256	O	an..256
C519	Related location one identification	C		O	
3223	First related location identifier	C	an..35	R	an..35
					Geo coordinates - latitude/longitude
					Geo coordinates in decimal degrees: latitude, longitude
					For latitude: + for the northern hemisphere, - for the southern hemisphere.
					For longitude: + to the east of the zero meridian, - to the west of the zero meridian.
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
3222	First related location name	C	an..70	N	
C553	Related location two identification	C		N	
3233	Second related location identifier	C	an..35	N	
1131	Code list identification code	C	an..17	N	

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS**Group:** **SG6** Status: O Max. Occ.: 9999**Destination summary****Group:** **SG12** Status: O Max. Occ.: 9999**Destination summary list****Segment:** **LOC** Status: R Max. Occ.: 1 Seq. No.: 46**Destination - next transport leg**

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
3055	Code list responsible agency code	C	an..3	N		not used
3232	Second related location name	C	an..70	N		not used
5479	Relation code	C	an..3	N		not used

Remark:**Example:** LOC+7+Pier 3::88:US Port of Baltimore+?+39.258904,-76.560761'

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SEGMENT DETAILS

Group: **SG6** Status: O Max. Occ.: 9999
Destination summary

Group: **SG12** Status: O Max. Occ.: 9999
Destination summary list

Group: **SG16** Status: R Max. Occ.: 1
Total quantity of vehicles, planned

Segment: **QTY** Status: M Max. Occ.: 1 Seq. No.: 48
Total quantity of vehicles, planned

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
C186	Quantity details	M	M	
6063	Quantity type code qualifier	M an..3	M an..3	142 Total quantity, planned
6060	Quantity	M an..35	M an..35	Number of vehicles
6411	Measurement unit code	C an..8	N	not used

Remark:

Example: QTY+142:48'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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Group: **SG6** Status: O Max. Occ.: 9999
Destination summary

Group: **SG12** Status: O Max. Occ.: 9999
Destination summary list

Group: **SG16** Status: R Max. Occ.: 1
Total quantity of vehicles, confirmed

Segment: **QTY** Status: M Max. Occ.: 1 Seq. No.: 49
Total quantity of vehicles, confirmed

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
C186	Quantity details	M	M	
6063	Quantity type code qualifier	M an..3	M an..3	66 Committed quantity
6060	Quantity	M an..35	M an..35	Confirmed number of vehicles per model
6411	Measurement unit code	C an..8	N	not used

Remark:

Example: QTY+66:48'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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



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SEGMENT DETAILS

Group: **SG6** Status: O Max. Occ.: 9999

Destination summary

Group: **SG12** Status: O Max. Occ.: 9999

Destination summary list

Group: **SG23** Status: O Max. Occ.: 999

Ultimate destination - customer party / importer / dealer

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 50

Ultimate customer / importer - name and address

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3035	Party function code qualifier	M an..3	M an..3	UD Ultimate customer
C082	Party identification details	C	O	
3039	Party identifier	M an..35	M an..35	Unique identifier of business partner (customer number, supplier number, DUNS number, etc.).
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	R an..3	Code specifying the agency responsible for a code list. 10 ODETTE 16 US, D&B (Dun & Bradstreet Corporation) 88 Assigned by owner of operation 91 Assigned by seller or seller's agent 92 Assigned by buyer or buyer's agent
C058	Name and address	C	N	not used
3124	Name and address description	M an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
3124	Name and address description	C an..35	N	not used
C080	Party name	C	O	
3036	Party name	M an..70	M an..70	Single text line for specification of a name
3036	Party name	C an..70	O an..70	Single text line for specification of a name
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3045	Party name format code	C an..3	N	not used
C059	Street	C	O	
3042	Street and number or post office	M an..256	M an..256	Part of address identifying the location of a building, normally

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SEGMENT DETAILS

Group:	SG6	Status: O	Max. Occ.: 9999	Destination summary
Group:	SG12	Status: O	Max. Occ.: 9999	Destination summary list
Group:	SG23	Status: O	Max. Occ.: 999	Ultimate destination - customer party / importer / dealer
Segment:	NAD	Status: M	Max. Occ.: 1	Seq. No.: 50
				Ultimate customer / importer - name and address

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
	box identifier			given together with street
3042	Street and number or post office box identifier	C	an..256	O an..256 see 3042 # 1
3042	Street and number or post office box identifier	C	an..256	N not used
3042	Street and number or post office box identifier	C	an..256	N not used
3164	City name	C	an..35	O an..35
C819	Country subdivision details	C		O
3229	Country subdivision identifier	C	an..9	R an..9 State or region within a country. The use of UN LoCodes is recommended.
1131	Code list identification code	C	an..17	N not used
3055	Code list responsible agency code	C	an..3	N not used
3228	Country subdivision name	C	an..70	N not used
3251	Postal identification code	C	an..17	O an..17 Identifier of one or more address data properties according to the postal service of the respective country
3207	Country identifier	C	an..3	O an..3 Provides the country part of an address using a code. Use ISO3166 two alpha code.

Remark:

Example: NAD+UD+30Q7094T::92++Joe?'s:Car Dealership+Gasoline:Alley 57+Winchester+USWGO+VA 22601+US'

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Group:	SG6	Status: O	Max. Occ.: 9999	
		Destination summary		
Group:	SG12	Status: O	Max. Occ.: 9999	
		Destination summary list		
Group:	SG23	Status: O	Max. Occ.: 999	
		Ultimate destination - customer party / importer / dealer		
Group:	SG28	Status: M	Max. Occ.: 1	
		Planned quantity per final destination		
Segment:	SCC	Status: M	Max. Occ.: 1	Seq. No.: 51
		Planned quantity per final destination		

UN/EDIFACT				Implementation	
	Name	St	Format	St	Format
				Use / Remarks	
4017	Delivery plan commitment level code	M	an..3	M	an..3
				4 Planning/forecast	
4493	Delivery instruction code	C	an..3	N	
				not used	
C329	Pattern description	C		N	
				not used	
2013	Frequency code	C	an..3	N	
				not used	
2015	Despatch pattern code	C	an..3	N	
				not used	
2017	Despatch pattern timing code	C	an..3	N	
				not used	

Remark:

Example: SCC+4'

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Group:	SG6	Status: O	Max. Occ.: 9999	Destination summary
Group:	SG12	Status: O	Max. Occ.: 9999	Destination summary list
Group:	SG23	Status: O	Max. Occ.: 999	Ultimate destination - customer party / importer / dealer
Group:	SG28	Status: M	Max. Occ.: 1	Planned quantity per final destination
Group:	SG29	Status: R	Max. Occ.: 1	Scheduled quantity of vehicles
Segment:	QTY	Status: M	Max. Occ.: 1	Seq. No.: 52 Scheduled quantity of vehicles

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
C186	Quantity details	M	M	
6063	Quantity type code qualifier	M	an..3	187 Quantity scheduled
6060	Quantity	M	an..35	Number of vehicles for this destination
6411	Measurement unit code	C	an..8	not used

Remark:

Example: QTY+187:48'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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SEGMENT DETAILS

Group:	SG6	Status: O	Max. Occ.: 9999	Destination summary
Group:	SG12	Status: O	Max. Occ.: 9999	Destination summary list
Group:	SG23	Status: O	Max. Occ.: 999	Ultimate destination - customer party / importer / dealer
Group:	SG28	Status: M	Max. Occ.: 1	Planned quantity per final destination
Group:	SG29	Status: R	Max. Occ.: 1	Confirmed quantity of vehicles
Segment:	QTY	Status: M	Max. Occ.: 1	Seq. No.: 53 Confirmed quantity of vehicles

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
C186	Quantity details	M	M	
6063	Quantity type code qualifier	M an..3	M an..3	66 Committed quantity
6060	Quantity	M an..35	M an..35	Confirmed number of vehicles per model
6411	Measurement unit code	C an..8	N	not used

Remark:

Example: QTY+66:48'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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SEGMENT DETAILS

Segment:

UNT

Status:

M Max. Occ.: 1

Seq. No.:

54

Message trailer

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
0074	Number of segments in the 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:

Example: UNT+54+9'

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EXAMPLE MESSAGE(S)

FV02-X14 - Transport Forecast Response

	UNH+9+DELFOR:D:18B:UN:GBOT10 '	Message header
	BGM+X14::10:Transport Forecast Response+256128064035+9 '	Beginning of message
	DTM+137:202001011206:203 '	Document date
	DTM+158:20200301:102 '	Scheduling horizon - start date
	DTM+159:20210228:102 '	Scheduling horizon - end date
	Segment group	
	RFF+AAS:0815-4711 '	Transport contract reference
	Segment group	
	RFF+X13:256128064032-001 '	Transport forecast reference
	Segment group	
	NAD+MR+7654321::92 '	Message recipient - name and address
	Segment group	
	NAD+MS+TSP128::92 '	Message sender - name and address
	Segment group	
	NAD+SF+7654321::92++Colossal:Car Company+Behrenstr. 35+Berlin+DEBER+10117+DE '	Ship from - name and address
	Segment group	
	CTA+IC+ProdLoc:Georg Gualtiero '	Information contact
	COM+g.gualtiero@ccc.de:EM '	Communication contact
	Segment group	
	NAD+FW+TSP128::10++Fast and Prompt:Transport Logistic Service Provider+Fast Lane:1+Napoli+ITNAP+80100+IT '	Freight forwarder - name and address
	Segment group	
	CTA+IC+4711:Amanda Speed '	Information contact
	COM+amanda.speed@fastandprompt.it:EM '	Communication contact
	Segment group	
	NAD+DGC+401649351::10++Best:Logistics+Logistics:Street 42+Logistic City+DEBER+13579+DE '	Additional logistics service provider - name and address
	Segment group	
	CTA+IC+0815:Beata Rapid '	Information contact
	COM+0049-30-123456-0815:TE '	Communication contact
	Segment group	
	GEI+3 '	Processing information

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EXAMPLE MESSAGE(S)

Segment group	
NAD+ST+248163264::92++Compound Management:European SE+Port:Street 25 +Rotterdam+NLRTM+3198 LK+NL'	ShipTo - name and address
LOC+11+Pier 7::88:Pier 7+?+51.9304 296?+4.1965153'	Unloading point
Segment group	
TDT+12++3+31:::open'	Transport details of the ordered transport leg 3 – road transport 31 – per truck Open transport
DTM+298:20200521:102'	Requested pick-up date: 2020-05-21
DTM+79:20200521:102'	Confirmed pick-up date: 2020-05-21
Segment group	
LIN+1+X02+Model A'	Line item, confirmed quantity for Model A
PIA+1+Diesel:V11+5:V12'	Model type: Diesel; Model version: 5
Segment group	
QTY+508:28'	Requested number of vehicles per model: 28
Segment group	
QTY+66:28'	Confirmed number of vehicles per model: 28
Segment group	
LIN+2+X02+Model B'	Line item, confirmed quantity for Model B
PIA+1+Gasoline:V11+7:V12'	Model type: Gasoline; Model version: 7
Segment group	
QTY+508:40'	Requested number of vehicles per model: 40
Segment group	
QTY+66:40'	Confirmed number of vehicles per model: 40
Segment group	
LIN+3+X02+Model D'	Line item, confirmed quantity for Model D
PIA+1+Hybrid:V11+0815:V12'	Model type: Hybride; Model version: 0815
Segment group	
QTY+508:64'	Requested number of vehicles per model: 64
Segment group	
QTY+66:64'	Confirmed number of vehicles per model: 64 64
Segment group	
GEI+3'	Processing information
Segment group	
NAD+ST+248163264::92++Compound Management:European SE+Port:Street 25 +Rotterdam+NLRTM+3198 LK+NL'	ShipTo - name and address

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EXAMPLE MESSAGE(S)

	LOC+11+Pier 7::88:Pier 7+?+51.9304 296?+4.1965153 '	Unloading point
	Segment group	
	TDT+12++3+31:::closed '	Transport details of the ordered transport leg 3 – road transport 31 – per truck Closed transport
	DTM+298:20200521:102 '	Requested pick-up date: 2020-05-21
	DTM+79:20200521:102 '	Confirmed pick-up date: 2020-05-21
	Segment group	
	LIN+4+X02+Model C '	Line item, confirmed quantity for Model C
	PIA+1+Hybrid:V11+24:V12 '	Model type: Hybrid; Model version: 24
	Segment group	
	QTY+508:10 '	Requested number of vehicles per model: 10
	Segment group	
	QTY+66:10 '	Confirmed number of vehicles per model: 10
	Segment group	
	GEI+3 '	Processing information
	Segment group	
	NAD+ST+29840673::92++Compound Mana gement:European SE+Hafen:Strasse 15 +Bremerhaven++27568+DE '	ShipTo - name and address
	LOC+11+Area51::88+?+53.562672,?+ 8 .560013 '	Unloading point
	Segment group	
	TDT+12++3+31:::open '	Transport details of the ordered transport leg 3 – road transport 31 – per truck Open transport
	DTM+298:20200521:102 '	Requested pick-up date: 2020-05-21
	DTM+79:20200521:102 '	Confirmed pick-up date: 2020-05-21
	Segment group	
	LIN+5+X02+Model A '	Line item, confirmed quantity for Model A
	PIA+1+Diesel:V11+5:V12 '	Model type: Diesel; Model version: 5
	Segment group	
	QTY+508:70 '	Requested number of vehicles per model: 70
	Segment group	
	QTY+66:70 '	Confirmed number of vehicles per model: 70
	Segment group	
	LIN+6+X02+Model B '	Line item, confirmed quantity for Model B
	PIA+1+Gasoline:V11+7:V12 '	Model type: Gasoline; Model version: 7

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EXAMPLE MESSAGE(S)

Segment group	
QTY+508:52'	Requested number of vehicles per model: 52
Segment group	
QTY+66:52'	Confirmed number of vehicles per model: 52
Segment group	
LIN+7+X02+Model D'	Line item, confirmed quantity for Model D
PIA+1+Hybrid:V11+0815:V12'	Model type: Hybrid; Model version: 0815
Segment group	
QTY+508:12'	Requested number of vehicles per model: 12
Segment group	
QTY+66:12'	Confirmed number of vehicles per model: 12
Segment group	
GEI+3'	Processing information
Segment group	
NAD+ST+29840673::92++Compound Management:European SE+Hafen:Straße 15 +Bremerhaven++27568+DE'	ShipTo - name and address
LOC+11+Area51::88+?+53.562672, ?+ 8 .560013'	Unloading point
Segment group	
TDT+12++3+31:::closed'	Transport details of the ordered transport leg 3 – road transport 31 – per truck Closed transport
DTM+298:20200521:102'	Requested pick-up date: 2020-05-21
DTM+79:20200521:102'	Confirmed pick-up date: 2020-05-21
Segment group	
LIN+8+X02+Model C'	Line item, confirmed quantity for Model C
PIA+1+Hybrid:V11+24:V12'	Model type: Hybrid; Model version: 24
Segment group	
QTY+508:34'	Requested number of vehicles per model: 34
Segment group	
QTY+66:34'	Confirmed number of vehicles per model: 34
UNT+75+9'	Message trailer

EXAMPLE MESSAGE(S)

FV02-X16 - Advanced transport notification response

	UNH+9+DELFOR:D:18B:UN:GBOT10 '	Message header
	BGM+X16::10:Advandce transport not ification+256128064037+9 '	Beginning of message
	DTM+137:202001011205:203 '	Document date
	DTM+158:20200301:102 '	Scheduling horizon - start date
	DTM+159:20210228:102 '	Scheduling horizon - end date
	Segment group	
	RFF+AAS:0815-4711 '	Transport contract reference
	Segment group	
	RFF+X15:256128064032-002 '	Advance transport notification reference
	Segment group	
	NAD+MR+7654321::92 '	Message recipient - name and address
	Segment group	
	NAD+MS+TSP128::10 '	Message sender - name and address
	Segment group	
	NAD+SF+7654321::92++Colossal:Car C ompany+Behrenstr. 35+Berlin+DEBER+ 10117+DE '	Ship from - name and address
	Segment group	
	CTA+IC+ProdLoc:Georg Gualtiero '	Information contact
	COM+g.gualtiero@ccc.de:EM '	Communication contact
	Segment group	
	NAD+FW+TSP128::10++Fast and Prompt :Transport Logistic Service Provid er+Fast Lane:1+Napoli+ITNAP+80100+ IT '	Freight forwarder - name and address
	Segment group	
	CTA+IC+4711:Amanda Speed '	Information contact
	COM+amanda.speed@fastandpromt.it:EM '	Communication contact
	Segment group	
	NAD+DGC+401649351::10++Best:Logist ics+Logistics:Street 42+Logistic C ity+DEBER+13579+DE '	Additional logistics service provider - name and address
	Segment group	
	CTA+IC+0815:Beata Rapid '	Information contact
	COM+0049-30-123456-0815:TE '	Communication contact
	Segment group	
	GEI+3 '	Processing information

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EXAMPLE MESSAGE(S)

	Segment group	
	NAD+ST+248163264::92++Compound Management:European SE+Port:Street 25 +Rotterdam+NLRTM+3198 LK+NL'	ShipTo - name and address
	LOC+11+Pier 7::88:Pier 7+?+51.9304 296?+4.1965153'	Unloading point
	Segment group	
	TDT+12++3+31:::open'	Transport details of the ordered transport leg 3 – road transport 31 – per truck Open transport
	DTM+298:20200521:102'	Requested pick-up date: 2020-05-21
	DTM+232:20200601:102'	Requested delivery date: 2020-06-01
	DTM+69:20200601:102'	Confirmed delivery date: 2020-06-01
	DTM+79:20200521:102'	Confirmed pick-up date: 2020-05-21
	Segment group	
	LIN+1+X02+Model A'	Line item, confirmed quantity for Model A
	PIA+1+Diesel:V11+5:V12'	Model type: Diesel; Model version: 5
	Segment group	
	QTY+508:28'	Requested number of vehicles per model: 28
	Segment group	
	QTY+66:28'	Confirmed number of vehicles per model: 28
	Segment group	
	LIN+2+X02+Model B'	Line item, confirmed quantity for Model B
	PIA+1+Gasoline:V11+7:V12'	Model type: Gasoline; Model version: 7
	Segment group	
	QTY+508:40'	Requested number of vehicles per model: 40
	Segment group	
	QTY+66:40'	Confirmed number of vehicles per model: 40
	Segment group	
	LIN+3+X02+Model D'	Line item, confirmed quantity for Model D
	PIA+1+Hybrid:V11+0815:V12'	Model type: Hybride; Model version: 0815
	Segment group	
	QTY+508:64'	Requested number of vehicles per model: 64
	Segment group	
	QTY+66:64'	Confirmed number of vehicles per model: 64
	Segment group	
	GEI+3'	Processing information
	Segment group	

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EXAMPLE MESSAGE(S)

NAD+ST+248163264::92++Compound Management:European SE+Port:Street 25 +Rotterdam+NLRTM+3198 LK+NL'	ShipTo - name and address
LOC+11+Pier 7::88:Pier 7+?+51.9304 296?+4.1965153'	Unloading point
Segment group	
TDT+12++3+31:::closed'	Transport details of the ordered transport leg 3 – road transport 31 – per truck Closed transport
DTM+298:20200521:102'	Requested pick-up date: 2020-05-21
DTM+79:20200521:102'	Confirmed pick-up date: 2020-05-21
DTM+232:20200601:102'	Requested delivery date: 2020-06-01
DTM+69:20200601:102'	Confirmed delivery date: 2020-06-01
Segment group	
LIN+4+X02+Model C'	Line item, confirmed quantity for Model C
PIA+1+Hybrid:V11+24:V12'	Model type: Hybrid; Model version: 24
Segment group	
QTY+508:10'	Requested number of vehicles per model: 10
Segment group	
QTY+66:10'	Confirmed number of vehicles per model: 10
Segment group	
GEI+3'	Processing information
Segment group	
NAD+ST+29840673::92++Compound Management:European SE+Hafen:Strasse 15 +Bremerhaven++27568+DE'	ShipTo - name and address
LOC+11+Area51::88+?+53.562672, ?+ 8 .560013'	Unloading point
Segment group	
TDT+12++3+31:::open'	Transport details of the ordered transport leg 3 – road transport 31 – per truck Open transport
DTM+298:20200521:102'	Requested pick-up date: 2020-05-21
DTM+79:20200521:102'	Confirmed pick-up date: 2020-05-21
DTM+232:20200601:102'	Requested delivery date: 2020-06-01
DTM+69:20200601:102'	Confirmed delivery date: 2020-06-01
Segment group	
LIN+5+X02+Model A'	Line item, confirmed quantity for Model A
PIA+1+Diesel:V11+5:V12'	Model type: Diesel; Model version: 5

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EXAMPLE MESSAGE(S)

Segment group	
QTY+508:70'	Requested number of vehicles per model: 70
Segment group	
QTY+66:70'	Confirmed number of vehicles per model: 70
Segment group	
LIN+6+X02+Model B'	Line item, confirmed quantity for Model B
PIA+1+Gasoline:V11+7:V12'	Model type: Gasoline; Model version: 7
Segment group	
QTY+508:52'	Requested number of vehicles per model: 52
Segment group	
QTY+66:52'	Confirmed number of vehicles per model: 52
Segment group	
LIN+7+X02+Model D'	Line item, confirmed quantity for Model D
PIA+1+Hybrid:V11+0815:V12'	Model type: Hybrid; Model version: 0815
Segment group	
QTY+508:12'	Requested number of vehicles per model: 12
Segment group	
QTY+66:12'	Confirmed number of vehicles per model: 12
Segment group	
GEI+3'	Processing information
Segment group	
NAD+ST+29840673::92++Compound Management:European SE+Hafen:Strasse 15 +Bremerhaven++27568+DE'	ShipTo - name and address
LOC+11+Area51::88+?+53.562672, ?+ 8 .560013'	Unloading point
Segment group	
TDT+12++3+31:::closed'	Transport details of the ordered transport leg 3 – road transport 31 – per truck Closed transport
DTM+298:20200521:102'	Requested pick-up date: 2020-05-21
DTM+79:20200521:102'	Confirmed pick-up date: 2020-05-21
DTM+232:20200601:102'	Requested delivery date: 2020-06-01
DTM+69:20200601:102'	Confirmed delivery date: 2020-06-01
Segment group	
LIN+8+X02+Model C'	Line item, confirmed quantity for Model C
PIA+1+Hybrid:V11+24:V12'	Model type: Hybrid; Model version: 24
Segment group	
QTY+508:34'	Requested number of vehicles per model: 34

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EXAMPLE MESSAGE(S)

Segment group	
QTY+66:34'	Confirmed number of vehicles per model: 34
Segment group	
GEI+5'	Destination summary
Segment group	
NAD+TR+29840673::92++Compound Management:European SA+Hafen:Strasse 15 +Bremerhaven++27568+DE'	Compound (ship from - next transport leg) - name and address
Segment group	
TDT+30'	Trigger segment
DTM+10:20200524:102'	Requested pick-up date: 2020-05-24
DTM+79:20200524:102'	Confirmed pick-up date: 2020-05-24
Segment group	
LIN+9+X03'	Destination summary list
LOC+7+US CHI::88'	Destination - next transport leg
DTM+232:20200601:102'	Requested delivery date: 2020-06-01
Segment group	
QTY+142:80'	Total quantity of vehicles, planned: 80
Segment group	
QTY+66:80'	Total quantity of vehicles, confirmed: 80
Segment group	
LIN+10+X03'	Destination summary list
LOC+7+US HOU::88'	Destination - next transport leg
DTM+232:20200601:102'	Requested delivery date: 2020-06-01
Segment group	
QTY+142:45'	Total quantity of vehicles, planned: 45
Segment group	
QTY+66:45'	Total quantity of vehicles, confirmed: 45
Segment group	
LIN+11+X03'	Destination summary list
LOC+7+MX VER::88'	Destination - next transport leg
DTM+232:20200605:102'	Requested delivery date / time
Segment group	
QTY+142:120'	Total quantity of vehicles, planned: 120
Segment group	
QTY+66:120'	Total quantity of vehicles, confirmed: 120
Segment group	
GEI+5'	Destination summary
Segment group	

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EXAMPLE MESSAGE(S)

	NAD+TR+29840673::92++Compound Management:European SA+Hafen:Strasse 15+Bremerhaven++27568+DE'	Compound (ship from - next transport leg) - name and address
	Segment group	
	TDT+30'	Trigger segment
	DTM+10:20200524:102'	Requested pick-up date: 2020-05-24
	DTM+79:20200524:102'	Confirmed pick-up date: 2020-05-24
	Segment group	
	LIN+12+X03'	Destination summary list
	LOC+7+NO OSL::88'	Destination - next transport leg
	DTM+232:20200529:102'	Requested delivery date: 2020-05-29
	Segment group	
	QTY+142:124'	Total quantity of vehicles, planned: 124
	Segment group	
	QTY+66:124'	Total quantity of vehicles, confirmed: 124
	Segment group	
	LIN+13+X03'	Destination summary list
	LOC+7+SE GOT::88'	Destination - next transport leg
	DTM+232:20200528:102'	Requested delivery date: 2020-05-28
	Segment group	
	QTY+142:198'	Total quantity of vehicles, planned: 198
	Segment group	
	QTY+66:198'	Total quantity of vehicles, confirmed: 198
	UNT+117+9'	Message trailer