

8 . I F T S T A

# セグメント一覧表 IFTSTA (1)

POS. No.	タグ名	ステータス	繰返し	共通		記事
				CY	搬入済通知情報	

<b>MESSAGE HEADER</b>						
0010	UNH	Message Header	M	1	○	メッセージ管理番号、タイプ、バージョン、リリース、管理機
0020	BGM	Beginning of Message	M	1	○	情報の種類、整理番号
0030	DTM	Date/Time/Period	C	9	○	メッセージ作成日時
0050	Segment Group 1: NAD-SG2		C	9	○	関係者名称、住所情報
0060	NAD	Name and Address	M	1	○	関係者名称、住所
0070	Segment Group 2: CTA-COM		C	9	○	関係者連絡先(担当者)情報
0080	CTA	Contact Information	M	1	○	関係者連絡先(担当者)名称
0090	COM	Communication Contact	C	9	○	関係者連絡先(担当者)コンタクト番号
0100	Segment Group 3: RFF-DTM		C		○	書類関連参照番号情報
0110	RFF	Reference	M	1	○	書類関連参照番号
0120	DTM	Date/Time/Period	C	1	○	書類関連参照番号に関する日時
0150	CNT	Control Total	C	9	○	合計(総重量、総梱包数など)
0160	Segment Group 4: CNI-LOC-CNT-SG5		C	99999	○	託送貨物情報
0170	CNI	Consignment Information	M	1	○	託送貨物識別情報
0190	CNT	Control Total	C	9	○	託送貨物識別単位集計(梱包数など)
0200	Segment Group 5: STS-RFF-DTM-DOC-FTX-NAD-LOC-PCI-SG6-SG8-SG10		M	99	○	託送貨物ステータス情報
0210	STS	Status	M	1	○	託送貨物ステータス
0220	RFF	Reference	C	999	○	託送貨物識別参照番号(B/L番号など)
0230	DTM	Date/Time/Period	C	9	○	ステータス発生(遷移)日時
0250	FTX	Free Text	C	9	○	フリーテキスト
0260	NAD	Name and Address	C	9	○	ステータス関係者名称、住所
0270	LOC	Place/Location Identification	C	1	○	ステータス発生場所
0290	Segment Group 6: TDT-DTM-RFF-SG7		C	99	○	輸送明細情報
0300	TDT	Details of Transport	M	1	○	輸送明細
0330	Segment Group 7: LOC-DTM		C	9	○	輸送に関する場所情報
0340	LOC	Place/Location Identification	M	1	○	輸送に関する場所
0350	DTM	Date/Time/Period	C	9	○	輸送の場所に関する日時
0360	Segment Group 8: EQD-MEA-DIM-SEL-RFF-TPL-TMD-SG9		C	99	○	輸送コンテナ情報
0370	EQD	Equipment Details	M	1	○	コンテナ情報(コンテナ番号など)
0380	MEA	Measurements	C	9	○	コンテナ計量計測値(総重量、自重など)
0400	SEL	Seal Number	C	9	○	シール番号情報
0410	RFF	Reference	C	9	○	コンテナ関連参照番号(B/L番号、ブッキング番号など)
0440	Segment Group 9: EQA-SEL		C	99	○	コンテナ付属機器情報
0450	EQA	Attached Equipment	M	1	○	コンテナ付属機器
0470	Segment Group 10: GID-HAN-SGP-DGS-FTX-SG11-SG12-SG13		C	99	○	貨物内容情報

## セグメント一覧表 IFTSTA (2)

POS. No.	タグ名	ステータス	繰返し	共通		記事
				CY	搬入済通知情報	
0480	GID Goods Item Details	M	1	<input type="radio"/>		貨物内容情報(荷姿、梱包数、品目番号など)
0500	SGP Split Goods Placement	C	99	<input type="radio"/>		商品(貨物)積載コンテナ情報
0510	DGS Dangerous Goods	C	9	<input type="radio"/>		危険品の明細
0520	FTX Free Text	C	9	<input type="radio"/>		危険品の明細に関する付加情報
0530	Segment Group 11: MEA-EQN	C	99	<input type="radio"/>		コンテナ積載商品(貨物)の計量計測値情報
0540	MEA Measurements	M	1	<input type="radio"/>		コンテナ積載商品(貨物)の計量計測値(重量、容
0560	Segment Group 12: DIM-EQN	C		<input type="radio"/>		商品(貨物)に関する寸法情報
0570	DIM Dimensions	M	1	<input type="radio"/>		同一荷姿の寸法(縦、横、高さ)
0580	EQN Number of Units	C	1	<input type="radio"/>		同一荷姿の数量
0590	Segment Group 13: PCI-GIN	C		<input type="radio"/>		荷印および荷番情報
0600	PCI Package Identification	M	1	<input type="radio"/>		荷印および荷番
0620	UNT Message Trailer	M	1	<input type="radio"/>		メッセージ管理番号

# エレメント一覧表 IFTSTA (1)

Pos	Seg. Ele.	Description	ステータス	Rep. SIZE TYPE	Qualifier	共通		記事
						CY	搬入済通知情報	

H	BGM	BEGINNING OF MESSAGE	M 1		○	情報の種類、整理番号
010	C002	DOCUMENT/MESSAGE NAME	C 1			
	1001	Document name code	C an..3			
				34	○	34=Cargo status
	1131	Code list identification code	C an..17		×	
	3055	Code list responsible agency code	C an..3		×	
	1000	Document name	C an..35		×	
020	C106	DOCUMENT/MESSAGE IDENTIFICATION	C			
	1004	Document identifier	C an..35		○	送信者が採番するユニークな整理何号
	1056	Version identifier	C an..9		○	
	1060	Revision identifier	C an..6		×	
030	1225	MESSAGE FUNCTION CODE	C an..3			
				1	○	1=Cancellation (取消)
				5	○	5=Replace (変更)
				9	○	9=Original (新規)
040	4343	RESPONSE TYPE CODE	C an..3		×	

H	DTM	DATE/TIME/PERIOD	C 9		○	メッセージ作成日時
010	C507	DATE/TIME/PERIOD	M 1			
	2005	Date or time or period function code	M an..3			
				137	○	137=Document/message date/time
	2380	Date or time or period value	C an..35		○	
	2379	Date or time or period format code	C an..3			
				102	○	102=CCYYMMDD
				203	○	203=CCYYMMDDHHMM

<b>Segment group 1</b>			<b>C 9</b>	<b>関係者名称、住所情報</b>		
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1	NAD	NAME AND ADDRESS	M 1		○	関係者名称、住所
010	3035	PARTY FUNCTION CODE QUALIFIER	M an..3			
				CB	○	CB=Customs broker (通関業者)
				MR	○	MR=Message recipient (情報の受信部署)
				MS	○	MS=Document/message issuer/sender (情報の送信部署)
020	C082	PARTY IDENTIFICATION DETAILS	C 1			
	3039	Party identifier	M an..35		○	関係者識別コード
	1131	Code list identification code	C an..17			
				100	○	100=Enhanced party identification
				160	○	160=Party identification
				172	○	172=Carriers
	3055	Code list responsible agency code	C an..3			
				16	○	16=US, D&B (Dun & Bradstreet Corporation)
				20	○	20=BIC (Bureau International des Containeurs)
				166	○	166=US, National Motor Freight Classification
				ZZZ	○	ZZZ=Mutually defined
030	C058	NAME AND ADDRESS	C 1			名称、住所を含んで表記する場合
	3124	Name and address description	M an..35		○	名称、住所 (1)
	3124	Name and address description	C an..35		○	名称、住所 (2)
	3124	Name and address description	C an..35		○	名称、住所 (3)
	3124	Name and address description	C an..35		○	名称、住所 (4)
	3124	Name and address description	C an..35		○	名称、住所 (5)
040	C080	PARTY NAME	C 1			名称と住所を区別する場合の名称
	3036	Party name	M an..35		○	名称 (1)
	3036	Party name	C an..35		○	名称 (2)

## エレメント一覧表 IFTSTA (2)

Pos	Seg. Ele.	Description	ステータス	Rep. SIZE TYPE	Qualifier	共通		記事
						CY	搬入済通知情報	

	3036	Party name	C	an..35			○	名称 (3)
	3036	Party name	C	an..35			○	名称 (4)
	3036	Party name	C	an..35			○	名称 (5)
	3045	Party name format code	C	an..3			○	
050	C059	STREET	C	1				名称と住所を区別する場合の住所
	3042	Street and number or post office box	M	an..35			○	住所 (1)
	3042	Street and number or post office box	C	an..35			○	住所 (2)
	3042	Street and number or post office box	C	an..35			○	住所 (3)
	3042	Street and number or post office box	C	an..35			○	住所 (4)
060	3164	CITY NAME	C	an..35			○	名称と住所を区別する場合の市
070	C819	COUNTRY SUB-ENTITY DETAILS	C	1				
	3229	Country sub-entity name code	C	an..9			○	名称と住所を区別する場合の州、県
	1131	Code list identification code	C	an..17			○	
	3055	Code list responsible agency code	C	an..3			○	
	3228	Country sub-entity name	C	an..35			○	
080	3251	POSTAL IDENTIFICATION CODE	C	an..17			○	名称と住所を区別する場合の郵便番号
090	3207	COUNTRY NAME CODE	C	an..3			○	国コード (ISO3166)

<b>Segment group 2</b>			<b>C 9</b>	<b>関係者連絡先(担当者)情報</b>				
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2	CTA	CONTACT INFORMATION	M	1			○	関係者連絡先(担当者)名称
010	3139	CONTACT FUNCTION CODE	C	an..3			○	
					IC		○	IC=Information contact
020	C056	DEPARTMENT OR EMPLOYEE	C	1				
	3413	Department or employee name code	C	an..17			×	
	3412	Department or employee name	C	an..35			○	連絡先部署名または担当者名

2	COM	COMMUNICATION CONTACT	C	9			○	関係者連絡先(担当者)コンタクト番号
010	C076	COMMUNICATION CONTACT	M	3				
	3148	Communication address identifier	M	an..512			○	連絡先
	3155	Communication address code qualifier	M	an..3				
					EM		○	EM=Electronic mail (電子メール)
					FX		○	FX=Telefax (ファックス)
					TE		○	TE=Telephone (電話)

<b>Segment group 3</b>			<b>C 9</b>	<b>書類関連参照番号情報</b>				
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3	RFF	REFERENCE	M	1			○	書類関連参照番号
010	C506	REFERENCE	M	1				
	1153	Reference code qualifier	M	an..3			○	
					ACW		○	ACW=Reference number to previous message
					AGI		○	AGI=Request number
	1154	Reference identifier	C	an..70			○	参照番号
	1156	Document line identifier	C	an..6			×	
	4000	Reference version identifier	C	an..35			×	
	1060	Revision identifier	C	an..6			×	

3	DTM	DATE/TIME/PERIOD	C	1			○	書類関連参照番号に関する日時
010	C507	DATE/TIME/PERIOD	M	1				
	2005	Date or time or period function code	M	an..3				

# エレメント一覧表 IFTSTA (3)

Pos	Seg. Ele.	Description	ステータス	Rep. SIZE TYPE	Qualifier	共通		記事
						CY	搬入済通知情報	

					171		○	171=Reference date/time
	2380	Date or time or period value	C	an..35			○	
	2379	Date or time or period format code	C	an..3				
					102		○	102=CCYYMMDD
					203		○	203=CCYYMMDDHHMM

<b>3</b>	<b>CNT</b>	<b>CONTROL TOTAL</b>	<b>C</b>	<b>9</b>			○	合計(総重量、総梱包数など)
010	C270	CONTROL	M	1				
	6069	Control total type code qualifier	M	an..3				
					7		○	7=Total gross weight
					8		○	8=Total pieces
					11		○	11=Total number of packages
					16		○	16=Total number of equipment
					26		○	26=Total gross measurement/cube
	6066	Control total value	M	n..18			○	
	6411	Measurement unit code	C	an..3			○	
		UN/ECE Recommendation N.o. 20 should be used.						

<b>Segment group 4</b>	<b>C 99999</b>	<b>託送貨物情報</b>
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<b>4</b>	<b>CNI</b>	<b>CONSIGNMENT INFORMATION</b>	<b>M</b>	<b>1</b>			○	託送貨物識別情報
010	1490	CONSOLIDATION ITEM NUMBER	C	n..4			○	
020	C503	DOCUMENT/MESSAGE DETAILS	C	1				
	1004	Document identifier	C	an..35			○	
	1373	Document status code	C	an..3			×	
	1366	Document source description	C	an..70			○	
	3453	Language name code	C	an..3			×	
	1056	Version identifier	C	an..9			×	
	1060	Revision identifier	C	an..6			×	
030	1312	CONSIGNMENT LOAD SEQUENCE	C	n..4			×	

<b>4</b>	<b>CNT</b>	<b>CONTROL TOTAL</b>	<b>C</b>	<b>9</b>			○	託送貨物識別単位集計(梱包数など)
010	C270	CONTROL	M	1				
	6069	Control total type code qualifier	M	an..3				
					7		○	7=Total gross weight
					8		○	8=Total pieces
					11		○	11=Total number of packages
					16		○	16=Total number of equipment
					26		○	26=Total gross measurement/cube
	6066	Control total value	M	n..18			○	
	6411	Measurement unit code	C	an..3			○	
		UN/ECE Recommendation N.o. 20 should be used.						

<b>Segment group 5</b>	<b>M 99</b>	<b>託送貨物ステータス情報</b>
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<b>5</b>	<b>STS</b>	<b>STATUS</b>	<b>M</b>	<b>1</b>			○	託送貨物ステータス
010	C601	STATUS CATEGORY	C	1				
	9015	Status category code	M	an..3				

# エレメント一覧表 IFTSTA (4)

Pos	Seg. Ele.	Description	ステータス	Rep. SIZE TYPE	Qualifier	共通		記事
						CY	搬入済通知情報	

					1		○	1=Transport
	1131	Code list identification code	C	an..17			×	
	3055	Code list responsible agency code	C	an..3			×	
020	C555	STATUS	C					
	4405	Status description code	M	an..3			○	
		UN/ECE Recommendation N.o. 24 should be used.						
	1131	Code list identification code	C	an..17			×	
	3055	Code list responsible agency code	C	an..3			×	
	4404	Status description	C	an..35			○	
030	C556	STATUS REASON	C	1				
	9013	Status reason description code	M	an..3			○	
		UN/ECE Recommendation N.o. 24 should be used.						
	1131	Code list identification code	C	an..17			×	
	3055	Code list responsible agency code	C	an..3			×	
	9012	Status reason description	C	an..256			○	
040	C556	STATUS REASON	C	1			×	
	9013	Status reason description code	M	an..3			×	
	1131	Code list identification code	C	an..17			×	
	3055	Code list responsible agency code	C	an..3			×	
	9012	Status reason description	C	an..256			×	
050	C556	STATUS REASON	C	1			×	
	9013	Status reason description code	M	an..3			×	
	1131	Code list identification code	C	an..17			×	
	3055	Code list responsible agency code	C	an..3			×	
	9012	Status reason description	C	an..256			×	
060	C556	STATUS REASON	C	1			×	
	9013	Status reason description code	M	an..3			×	
	1131	Code list identification code	C	an..17			×	
	3055	Code list responsible agency code	C	an..3			×	
	9012	Status reason description	C	an..256			×	
070	C556	STATUS REASON	C	1			×	
	9013	Status reason description code	M	an..3			×	
	1131	Code list identification code	C	an..17			×	
	3055	Code list responsible agency code	C	an..3			×	
	9012	Status reason description	C	an..256			×	

5	RFF	REFERENCE	C	999			○	託送貨物識別参照番号(B/L番号など)
010	C506	REFERENCE	M	1				
	1153	Reference code qualifier	M	an..3				
					AEL		○	AEL=Delivery number (transport)
					AFI		○	AFI=Immediate transportation no. for in bond movement
					AGE		○	AGE=Agent's reference
					BM		○	BM=Bill of lading number (B/L番号)
					BN		○	BN=Booking reference number (ブッキング番号)
					CN		○	CN=Carrier's reference number
					FF		○	FF=Freight forwarder's reference number
					RE		○	RE=Release number (コンテナビック番号)
	1154	Reference identifier	C	an..70			○	参照番号
	1156	Document line identifier	C	an..6			×	
	4000	Reference version identifier	C	an..35			×	
	1060	Revision identifier	C	an..6			×	

5	DTM	DATE/TIME/PERIOD	C	9			○	ステータス発生(遷移)日時
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# エレメント一覧表 IFTSTA (5)

Pos	Seg. Ele.	Description	ステータス	Rep. SIZE TYPE	Qualifier	共通		記事
						CY	搬入済通知情報	

010	C507	DATE/TIME/PERIOD	M	1				
	2005	Date or time or period function code	M	an..3				
					334		○	334=Status change date/time
	2380	Date or time or period value	C	an..35			○	
	2379	Date or time or period format code	C	an..3				
					102		○	102=CCYYMMDD
					203		○	203=CCYYMMDDHHMM

5	FTX	FREE TEXT	C	9			○	フリーテキスト
010	4451	TEXT SUBJECT CODE QUALIFIER	M	an..3				
					AAI		○	AAI=General information
020	4453	FREE TEXT FUNCTION CODE	C	an..3			×	
030	C107	TEXT REFERENCE	C	1				
	4441	Free text value code	M	an..17			×	
	1131	Code list identification code	C	an..17			×	
	3055	Code list responsible agency code	C	an..3			×	
040	C108	TEXT LITERAL	C	1				
	4440	Free text value	M	an..512			○	
	4440	Free text value	C	an..512			○	
	4440	Free text value	C	an..512			○	
	4440	Free text value	C	an..512			○	
	4440	Free text value	C	an..512			○	
050	3453	LANGUAGE NAME CODE	C	an..3			○	
060	4447	FREE TEXT FORMAT CODE	C	an..3			×	

5	NAD	NAME AND ADDRESS	C	9			○	ステータス関係者名称、住所
010	3035	PARTY FUNCTION CODE QUALIFIER	M	an..3				
					CA		○	CA=Carrier
					CN		○	CN=Consignee
					CZ		○	CZ=Consignor
					GA		○	GA=Road carrier
					SF		○	SF=Ship from
					ST		○	ST=Ship to
					TR		○	TR=Terminal operator
020	C082	PARTY IDENTIFICATION DETAILS	C	1				
	3039	Party identifier	M	an..35			○	
	1131	Code list identification code	C	an..17				
					12		○	12=Telephone directory
					100		○	100=Enhanced party identification
					160		○	160=Party identification
					172		○	172=Carriers
					ZZZ		○	ZZZ=Mutually defined
	3055	Code list responsible agency code	C	an..3				
					16		○	16=US, D&B (Dun & Bradstreet Corporation)
					87		○	87=Assigned by carrier
					166		○	166=US, National Motor Freight Classification
					ZZZ		○	ZZZ=Mutually defined
030	C058	NAME AND ADDRESS	C	1				名称、住所を含んで表記する場合
	3124	Name and address description	M	an..35			○	名称、住所 (1)
	3124	Name and address description	C	an..35			○	名称、住所 (2)
	3124	Name and address description	C	an..35			○	名称、住所 (3)
	3124	Name and address description	C	an..35			○	名称、住所 (4)
	3124	Name and address description	C	an..35			○	名称、住所 (5)
040	C080	PARTY NAME	C	1				名称と住所を区別する場合の名称
	3036	Party name	M	an..35			○	名称 (1)
	3036	Party name	C	an..35			○	名称 (2)



# エレメント一覧表 IFTSTA (6)

P o s	Seg. Ele.	Description	ステ ータ ス	Rep. SIZE TYPE	Qualifier	共通		記事
						C Y	搬 入 済 通 知 情 報	

	3036	Party name	C	an..35			○	名称 (3)
	3036	Party name	C	an..35			○	名称 (4)
	3036	Party name	C	an..35			○	名称 (5)
	3045	Party name format code	C	an..3			○	
050	C059	STREET	C	1				名称と住所を区別する場合の住所
	3042	Street and number or post office box	M	an..35			○	住所 (1)
	3042	Street and number or post office box	C	an..35			○	住所 (2)
	3042	Street and number or post office box	C	an..35			○	住所 (3)
	3042	Street and number or post office box	C	an..35			○	住所 (4)
060	3164	CITY NAME	C	an..35			○	名称と住所を区別する場合の市
070	C819	COUNTRY SUB-ENTITY DETAILS	C	1				
	3229	Country sub-entity name code	C	an..9			○	名称と住所を区別する場合の州、県
	1131	Code list identification code	C	an..17			×	
	3055	Code list responsible agency code	C	an..3			×	
	3228	Country sub-entity name	C	an..35			○	
080	3251	POSTAL IDENTIFICATION CODE	C	an..17			○	名称と住所を区別する場合の郵便番号
090	3207	COUNTRY NAME CODE	C	an..3			○	国コード (ISO3166)

<b>5</b>	<b>LOC</b>	<b>PLACE/LOCATION IDENTIFICATION</b>	<b>C</b>	<b>1</b>			○	ステータス発生場所
010	3227	LOCATION FUNCTION CODE	M	an..3				
					175		○	175=Activity location
020	C517	LOCATION IDENTIFICATION	C	1				
	3225	Location name code	C	an..25			○	
		UNLOCODE should be used.						
	1131	Code list identification code	C	an..17				
					139		○	139=Port
					162		○	162=Country
	3055	Code list responsible agency code	C	an..3				
					6		○	6=UN/ECE (United Nations - Economic Commission
					ZZZ		○	ZZZ=Mutually defined
	3224	Location name	C	an..256			○	
030	C519	RELATED LOCATION ONE	C	1				
	3223	First related location name code	C	an..25			×	
	1131	Code list identification code	C	an..17			×	
	3055	Code list responsible agency code	C	an..3			×	
	3222	First related location name	C	an..70			×	
040	C553	RELATED LOCATION TWO	C	1				
	3233	Second related location name code	C	an..25			×	
	1131	Code list identification code	C	an..17			×	
	3055	Code list responsible agency code	C	an..3			×	
	3232	Second related location name	C	an..70			×	
050	5479	RELATION CODE	C	an..3			×	

<b>Segment group 6</b>			<b>C</b>	<b>99</b>	<b>輸送明細情報</b>			
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<b>6</b>	<b>TDT</b>	<b>DETAILS OF TRANSPORT</b>	<b>M</b>	<b>1</b>			○	輸送明細
010	8051	TRANSPORT STAGE CODE QUALIFIER	M	an..3				
					20		○	20=Main-carriage transport
020	8028	MEANS OF TRANSPORT JOURNEY	C	an..17			○	航海番号
		Voyage Number						
030	C220	MODE OF TRANSPORT	C	1				
	8067	Transport mode name code	C	an..3			○	
		UN/ECE Recommendation N.o. 19 should be used.						
					1		○	1=Maritime (海上)
	8066	Transport mode name	C	an..17			○	

# エレメント一覧表 IFTSTA (7)

Pos	Seg. Ele.	Description	ステータス	Rep. SIZE TYPE	Qualifier	共通		記事
						CY	搬入済通知情報	

040	C228	TRANSPORT MEANS	C 1					
	8179	Transport means description code	C an..8				○	
		UN/ECE Recommendation N.o. 28 should be used.						
	8178	Transport means description	C an..17				○	
050	C040	CARRIER	C 1					
	3127	Carrier identifier	C an..17				○	船社コード*
	1131	Code list identification code	C an..17					
					172		○	172=Carriers(運送人:船社)
	3055	Code list responsible agency code	C an..3				×	
	3128	Carrier name	C an..35				○	運送人(船社)名称
060	8101	TRANSIT DIRECTION INDICATOR CODE	C an..3				×	
070	C401	EXCESS TRANSPORTATION	C 1					
	8457	Excess transportation reason code	M an..3				×	
	8459	Excess transportation responsibility code	M an..3				×	
	7130	Customer shipment authorisation identifier	C an..17				×	
080	C222	TRANSPORT IDENTIFICATION	C 1					
	8213	Transport means identification name	C an..9				○	
		Call Sign (if 8067=1 and 1131=103)Lloyd's						
	1131	Code list identification code	C an..17					
					103		○	103=Call sign directory
	3055	Code list responsible agency code	C an..3					
					11		○	11=Lloyd's register of shipping
					166		○	166=US, National Motor Freight Classification
					258		○	258=JP, Japanese Ministry of Transport
					ZZZ		○	ZZZ=Mutually defined
	8212	Transport means identification name	C an..35				○	船名
	8453	Transport means nationality code	C an..3				○	ISO2文字国コード*
090	8281	TRANSPORT MEANS OWNERSHIP	C an..3				×	

<b>Segment group 7</b>			<b>C 9</b>	<b>輸送に関する場所情報</b>				
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<b>7</b>	<b>LOC</b>	<b>PLACE/LOCATION IDENTIFICATION</b>	<b>M 1</b>				○	輸送に関する場所
010	3227	LOCATION FUNCTION CODE	M an..3					
					9		○	9=Place/port of loading
					11		○	11=Place/port of discharge
020	C517	LOCATION IDENTIFICATION	C 1					
	3225	Location name code	C an..25				○	場所コード*(UN Locode)
		UNLOCODE should be used.						
	1131	Code list identification code	C an..17					
					139		○	139=Port
					162		○	162=Country
	3055	Code list responsible agency code	C an..3					
					6		○	6=UN/ECE (United Nations - Economic Commission
					ZZZ		○	ZZZ=Mutually defined
	3224	Location name	C an..256				○	場所名称
030	C519	RELATED LOCATION ONE	C 1					
	3223	First related location name code	C an..25				○	
	1131	Code list identification code	C an..17					
					72		○	72=Container terminal
					266		○	266=Marine berth
	3055	Code list responsible agency code	C an..3					
	3222	First related location name	C an..70				○	
040	C553	RELATED LOCATION TWO	C 1					
	3233	Second related location name code	C an..25				×	
	1131	Code list identification code	C an..17				×	
	3055	Code list responsible agency code	C an..3				×	
	3232	Second related location name	C an..70				×	

# エレメント一覧表 IFTSTA (8)

Pos	Seg. Ele.	Description	ステータス	Rep. SIZE TYPE	Qualifier	共通		記事
						CY	搬入済通知情報	

050	5479	RELATION CODE	C	an..3			×	
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<b>7</b>	<b>DTM</b>	<b>DATE/TIME/PERIOD</b>	<b>C</b>	<b>9</b>			○	輸送の場所に関する日時
010	C507	DATE/TIME/PERIOD	M	1			○	
	2005	Date or time or period function code qualifier	M	an..3				
					133		○	133=Departure date/time, estimated
					178		○	178=Arrival date/time, actual
					189		○	189=Departure date/time, scheduled
					232		○	232=Arrival date/time, scheduled
	2380	Date or time or period value	C	an..35			○	
	2379	Date or time or period format code	C	an..3				
					102		○	102=CCYYMMDD
					203		○	203=CCYYMMDDHHMM

<b>Segment group 8</b>			<b>C</b>	<b>99</b>	<b>輸送コンテナ情報</b>			
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<b>8</b>	<b>EQD</b>	<b>EQUIPMENT DETAILS</b>	<b>M</b>	<b>1</b>			○	コンテナ情報(コンテナ番号など)
010	8053	EQUIPMENT TYPE CODE QUALIFIER	M	an..3		CN	○	CN=Container(コンテナ)
020	C237	EQUIPMENT IDENTIFICATION	C	1				
	8260	Equipment identifier	C	an..17			○	コンテナ番号
	1131	Code list identification code	C	an..17			×	
	3055	Code list responsible agency code	C	an..3			×	
	3207	Country name code	C	an..3			×	
030	C224	EQUIPMENT SIZE AND TYPE	C	1				
	8155	Equipment size and type description code ISO 6346 should be used.	C	an..10			○	コンテナサイズ、タイプコード(ISO6346)
	1131	Code list identification code	C	an..17				
					102		○	102=Size and type
	3055	Code list responsible agency code	C	an..3				
	8154	Equipment size and type description	C	an..35		5	○	5=ISO (International Organization for
							○	コンテナサイズ、タイプ
040	8077	EQUIPMENT SUPPLIER CODE	C	an..3				
					1		○	1=Shipper supplied
					2		○	2=Carrier supplied
					3		○	3=Consolidator supplied
050	8249	EQUIPMENT STATUS CODE	C	an..3			×	
060	8169	FULL OR EMPTY INDICATOR CODE	C	an..3			×	

<b>8</b>	<b>MEA</b>	<b>MEASUREMENTS</b>	<b>C</b>	<b>9</b>			○	コンテナの寸法以外の計量計測値(総重量、自重など)
010	6311	MEASUREMENT PURPOSE CODE	M	an..3		AAE	○	AAE=Measurement
020	C502	MEASUREMENT DETAILS	C	1				
	6313	Measured attribute code	C	an..3			○	
					AAW		○	AAW=Gross volume
					AET		○	AET=Transport equipment gross weight
					G		○	G=Gross weight
					T		○	T=Tare weight(コンテナ自重)
					TC		○	TC=Temperature
	6321	Measurement significance code	C	an..3			×	
	6155	Non-discrete measurement name code	C	an..17			×	
	6154	Non-discrete measurement name	C	an..70			×	

# エレメント一覧表 IFTSTA (9)

Pos	Seg. Ele.	Description	ステータス	Rep. SIZE TYPE	Qualifier	共通		記事
						CY	搬入済通知情報	

030	C174	VALUE/RANGE	C	1				
	6411	Measurement unit code	M	an..3			○	単位(KGM(重量)、MTQ(容積))
		UN/ECE Recommendation N.o. 20 should be used.						
	6314	Measurement value	C	an..18			○	重量、容積値
	6162	Range minimum value	C	n..18			○	
		Temperature						
	6152	Range maximum value	C	n..18			○	
		Temperature						
	6432	Significant digits quantity	C	n..2			×	
040	7383	SURFACE OR LAYER CODE	C	an..3			×	

<b>8</b>	<b>SEL</b>	<b>SEAL NUMBER</b>	<b>C</b>	<b>9</b>			○	シール番号情報
010	9308	SEAL IDENTIFIER	C	an..35			○	シール番号
020	C215	SEAL ISSUER	C					
	9303	Sealing party name code	C	an..3			○	シール実施者コード
					AB		○	AB=Unknown
					AC		○	AC=Quarantine agency
					CA		○	CA=Carrier
					CU		○	CU=Customs
					SH		○	SH=Shipper
					TR		○	TR=Terminal operator
	1131	Code list identification code	C	an..17				
	3055	Code list responsible agency code	C	an..3				
	9302	Sealing party name	C	an..35			○	シール実施者名
030	4517	SEAL CONDITION CODE	C	an..3			○	
					1		○	1=In right condition(正常)
					2		○	2=Damaged(損傷)
040	C208	IDENTITY NUMBER RANGE	C	1				
	7402	Object identifier	M	an..35			×	
	7402	Object identifier	C	an..35			×	

<b>8</b>	<b>RFF</b>	<b>REFERENCE</b>	<b>C</b>	<b>9</b>			○	コンテナ関連参照番号(B/L番号、ブックイング番号など)
010	C506	REFERENCE	M	1				
	1153	Reference code qualifier	M	an..3			○	
					BM		○	BM=Bill of lading number
					BN		○	BN=Booking reference number
	1154	Reference identifier	C	an..70			○	reference number
	1156	Document line identifier	C	an..6			×	
	4000	Reference version identifier	C	an..35			×	
	1060	Revision identifier	C	an..6			×	

<b>Segment group 9</b>			<b>C</b>	<b>99</b>	<b>コンテナ付属機器情報</b>			
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<b>9</b>	<b>BQA</b>	<b>ATTACHED EQUIPMENT</b>	<b>M</b>	<b>1</b>			○	コンテナ付属機器
010	8053	EQUIPMENT TYPE CODE QUALIFIER	M	an..3				
					AB		○	AB=Chain
					AD		○	AD=Temperature recorder
					CH		○	CH=Chassis
					RG		○	RG=Reefer generator
020	C237	EQUIPMENT IDENTIFICATION	C	1				
	8260	Equipment identifier	C	an..17			○	付属機器番号

# エレメント一覧表 IFTSTA (10)

Pos	Seg. Ele.	Description	ステータス	Rep. SIZE TYPE	Qualifier	共通		記事
						CY搬入済通知情報		

	1131	Code list identification code	C	an..17			×	
	3055	Code list responsible agency code	C	an..3			×	
	3207	Country name code	C	an..3			×	

<b>Segment group 10</b>	<b>C 99</b>	<b>貨物内容情報</b>
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<b>10</b>	<b>GID</b>	<b>GOODS ITEM DETAILS</b>	<b>M 1</b>			○	貨物内容情報(荷姿、梱包数、品目番号など)
010	1496	GOODS ITEM NUMBER	C	n..5		○	品目番号
020	C213	NUMBER AND TYPE OF PACKAGES	C	1			
	7224	Package quantity	C	n..8		○	商品の梱包数
	7065	Package type description code	C	an..17		○	荷姿コード'(UN/ECE Rec.21)
		UN/ECE Recommendation N.o. 21 should be used.					
	1131	Code list identification code	C	an..17			×
	3055	Code list responsible agency code	C	an..3			×
	7064	Type of packages	C	an..35		○	
	7233	Packaging related description code	C	an..3			
					U97	○	U97=Outer
					U98	○	U98=Intermediate
					U99	○	U99=Inner
030	C213	NUMBER AND TYPE OF PACKAGES	C	1			
	7224	Package quantity	C	n..8			×
	7065	Package type description code	C	an..17			×
		UN/ECE Recommendation N.o. 21 should be used.					
	1131	Code list identification code	C	an..17			×
	3055	Code list responsible agency code	C	an..3			×
	7064	Type of packages	C	an..35			×
	7233	Packaging related description code	C	an..3			×
					U97	×	U97=Outer
					U98	×	U98=Intermediate
					U99	×	U99=Inner
040	C213	NUMBER AND TYPE OF PACKAGES	C	1			
	7224	Package quantity	C	n..8			×
	7065	Package type description code	C	an..17			×
	1131	Code list identification code	C	an..17			×
	3055	Code list responsible agency code	C	an..3			×
	7064	Type of packages	C	an..35			×
	7233	Packaging related description code	C	an..3			×
050	C213	NUMBER AND TYPE OF PACKAGES	C	1			
	7224	Package quantity	C	n..8			×
	7065	Package type description code	C	an..17			×
	1131	Code list identification code	C	an..17			×
	3055	Code list responsible agency code	C	an..3			×
	7064	Type of packages	C	an..35			×
	7233	Packaging related description code	C	an..3			×
060	C213	NUMBER AND TYPE OF PACKAGES	C	1			
	7224	Package quantity	C	n..8			×
	7065	Package type description code	C	an..17			×
	1131	Code list identification code	C	an..17			×
	3055	Code list responsible agency code	C	an..3			×
	7064	Type of packages	C	an..35			×
	7233	Packaging related description code	C	an..3			×

<b>10</b>	<b>SGP</b>	<b>SPLIT GOODS PLACEMENT</b>	<b>C 99</b>			○	商品(貨物)積載コンテナ情報
010	C237	EQUIPMENT IDENTIFICATION	M	1			

# エレメント一覧表 IFTSTA (11)

Pos	Seg. Ele.	Description	ステータス	Rep. SIZE TYPE	Qualifier	共通		記事
						CY	搬入済通知情報	

	8260	Equipment identifier	C	an..17			○	コンテナ番号
	1131	Code list identification code	C	an..17			×	
	3055	Code list responsible agency code	C	an..3			×	
	3207	Country name code	C	an..3			×	
020	7224	PACKAGE QUANTITY	C	n..8			○	コンテナに積載された梱包数

<b>10</b>	<b>DGS</b>	<b>DANGEROUS GOODS</b>	<b>C</b>	<b>9</b>			○	危険品の明細
010	8273	DANGEROUS GOODS REGULATIONS	C	an..3			○	
					IMD		○	IMO IMDG code
020	C205	HAZARD CODE	C	1				
	8351	Hazard identification code	M	an..7			○	
		IMDG Class NumberIMDG Sub=Class						
	8078	Additional hazard classification identifier	C	an..7			○	
		IMDG Code page number						
	8092	Hazard code version identifier	C	an..10			○	
		IMDG Code Version Number						
030	C234	UNDG INFORMATION	C	1				
	7124	United Nations Dangerous Goods (UNDG)	C	n4			○	
	7088	Dangerous goods flashpoint value	C	an..8			×	
040	C223	DANGEROUS GOODS SHIPMENT FLASHPOINT	C	1				
	7106	Shipment flashpoint value	C	n3			○	発火点(輸送形態時)
	6411	Measurement unit code	C	an..3			○	摂氏:CEL、華氏:FAH
		UN/ECE Recommendation N.o. 20 should be used.						
050	8339	PACKAGING DANGER LEVEL CODE	C	an..3			○	1=Great danger
					1		○	2=Medium danger
					2		○	3=Minor danger
					3		○	
070	8364	EMERGENCY PROCEDURE FOR SHIPS	C	an..6			○	
	8410	HAZARD MEDICAL FIRST AID GUIDE	C	an..4			○	
080	8126	TRANSPORT EMERGENCY CARD	C	an..10			○	
090	C235	HAZARD IDENTIFICATION PLACARD	C	1				
100	8158	Orange hazard placard upper part	C	an..4			○	
	8186	Orange hazard placard lower part identifier	C	an4			○	
	C236	DANGEROUS GOODS LABEL	C					
	8246	Dangerous goods marking identifier	C	an..4			○	危険品表示識別子(1)
	8246	Dangerous goods marking identifier	C	an..4			○	危険品表示識別子(2)
	8246	Dangerous goods marking identifier	C	an..4			○	危険品表示識別子(3)
110	8255	PACKING INSTRUCTION TYPE CODE	C	an..3			○	
120	8325	HAZARDOUS MEANS OF TRANSPORT	C	an..3			○	
130	8211	HAZARDOUS CARGO TRANSPORT	C	an..3			○	

<b>10</b>	<b>FTX</b>	<b>FREE TEXT</b>	<b>C</b>	<b>9</b>			○	危険品の明細に関する付加情報
010	4451	TEXT SUBJECT CODE QUALIFIER	M	an..3			○	
					AAC		○	AAC=Dangerous goods additional information
					AAD		○	AAD=Dangerous goods, technical name
					AAI		○	AAI=General information
020	4453	FREE TEXT FUNCTION CODE	C	an..3			×	
030	C107	TEXT REFERENCE	C	1				
		If DE 4451=AAC and in case of marine						
	4441	Free text value code	M	an..17			○	
					P		○	P=Marine Pollutant(海洋汚染物質)
					PP		○	PP=Severe Marine Pollutant
	1131	Code list identification code	C	an..17			○	
	3055	Code list responsible agency code	C	an..3			○	

# エレメント一覧表 IFTSTA (12)

Pos	Seg. Ele.	Description	ステータス	Rep. SIZE TYPE	Qualifier	共通		記事
						CY	搬入済通知情報	

040	C108	TEXT LITERAL	C 1					
	4440	Free text value	M an..512			○		フリーテキスト(1)
	4440	Free text value	C an..512			○		フリーテキスト(2)
	4440	Free text value	C an..512			○		フリーテキスト(3)
	4440	Free text value	C an..512			○		フリーテキスト(4)
	4440	Free text value	C an..512			○		フリーテキスト(5)
050	3453	LANGUAGE NAME CODE	C an..3			○		
060	4447	FREE TEXT FORMAT CODE	C an..3			×		

<b>Segment group 11</b>			<b>C 99</b>	<b>コンテナ積載商品(貨物)の計量計測値情報</b>				
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<b>11</b>	<b>MEA</b>	<b>MEASUREMENTS</b>	<b>M 1</b>			○		コンテナ積載商品(貨物)の計量計測値(重量、容積など)
010	6311	MEASUREMENT PURPOSE CODE	M an..3		AAE	○		Measurement
020	C502	MEASUREMENT DETAILS	C 1					
	6313	Measured attribute code	C an..3			○		
					AAB	○		Unit gross weight
					AAL	○		Net weight
					AAW	○		Gross volume
					AAX	○		Net volume
					G	○		Gross weight
	6321	Measurement significance code	C an..3			×		
	6155	Non-discrete measurement name code	C an..17			×		
	6154	Non-discrete measurement name	C an..70			×		
030	C174	VALUE/RANGE	C 1					
	6411	Measurement unit code	M an..3			○		単位コード*(Rec.20)
		UN/ECE Recommendation N.o. 20 should be used.						
	6314	Measurement value	C an..18			○		重量、容積
	6162	Range minimum value	C n..18			×		
	6152	Range maximum value	C n..18			×		
	6432	Significant digits quantity	C n..2			×		
040	7383	SURFACE OR LAYER CODE	C an..3					

<b>Segment group 12</b>			<b>C 99</b>	<b>商品(貨物)に関する寸法情報</b>				
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<b>12</b>	<b>DIM</b>	<b>DIMENSIONS</b>	<b>M 1</b>			○		同一荷姿の寸法(長さ、幅、高さ)
010	6145	DIMENSION TYPE CODE QUALIFIER	M an..3		1	○		1=Gross dimensions
020	C211	DIMENSIONS	M 1					
	6411	Measurement unit code	M an..3			○		
		UN/ECE Recommendation N.o. 20 should be used.						
	6168	Length dimension value	C n..15			○		長さ
	6140	Width dimension value	C n..15			○		幅
	6008	Height dimension value	C n..15			○		高さ

<b>12</b>	<b>EQN</b>	<b>NUMBER OF UNITS</b>	<b>C 1</b>			○		同一荷姿の数量
010	C523	NUMBER OF UNIT DETAILS	M 1					
	6350	Units quantity	C n..15			○		数量
	6353	Unit type code qualifier	C an..3			×		

# エレメント一覧表 IFTSTA (13)

P o s	Seg. Ele.	Description	ステ ー タ ス	Rep. SIZE TYPE	Qualifier	共通		記事
						C Y	搬 入 済 通 知 情 報	

Segment group 13			C	99	荷印および荷番情報			
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13	PCI	PACKAGE IDENTIFICATION	M	1			○	荷印および荷番
010	4233	MARKING INSTRUCTIONS CODE	C	an..3				
					16		○	16=Buyer's instructions
					23		○	23=Entire shipment
					24		○	24=Shipper assigned
020	C210	MARKS & LABELS	C	1				
	7102	Shipping marks description	M	an..35			○	ケースマーク(1)
	7102	Shipping marks description	C	an..35			○	ケースマーク(2)
	7102	Shipping marks description	C	an..35			○	ケースマーク(3)
	7102	Shipping marks description	C	an..35			○	ケースマーク(4)
	7102	Shipping marks description	C	an..35			○	ケースマーク(5)
	7102	Shipping marks description	C	an..35			○	ケースマーク(6)
	7102	Shipping marks description	C	an..35			○	ケースマーク(7)
	7102	Shipping marks description	C	an..35			○	ケースマーク(8)
	7102	Shipping marks description	C	an..35			○	ケースマーク(9)
	7102	Shipping marks description	C	an..35			○	ケースマーク(10)
030	8275	CONTAINER OR PACKAGE CONTENTS	C	an..3			×	
040	C827	TYPE OF MARKING	C	1				
	7511	Marking type code	M	an..3			×	
	1131	Code list identification code	C	an..17			×	
	3055	Code list responsible agency code	C	an..3			×	



# IFTSTA International Multimodal Status Report Message

ターミナルオペレータから海貨業者へ、貨物の状況を連絡するために使用するメッセージである。

## Introduction:

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

User Attribute	Pos. No.	Seg. ID	Name	Req. Des.	Max.Use	Group Repeat	Notes and Comments
M	0010	UNH	Message Header	M	1		
M	0020	BGM	Beginning of Message	M	1		
O	0030	DTM	Date/Time/Period	C	9		
X	0040	TSR	Transport Service Requirements	C	1		
O	0050		Segment Group 1: NAD-SG2	C		9	
M	0060	NAD	Name and Address	M	1		
O	0070		Segment Group 2: CTA-COM	C		9	
M	0080	CTA	Contact Information	M	1		
O	0090	COM	Communication Contact	C	9		
O	0100		Segment Group 3: RFF-DTM	C		9	
M	0110	RFF	Reference	M	1		
O	0120	DTM	Date/Time/Period	C	1		
X	0130	LOC	Place/Location Identification	C	9		
X	0140	FTX	Free Text	C	9		
O	0150	CNT	Control Total	C	9		
O	0160		Segment Group 4: CNI-LOC-CNT-SG5	C		99999	
M	0170	CNI	Consignment Information	M	1		
X	0180	LOC	Place/Location Identification	C	9		
O	0190	CNT	Control Total	C	9		
M	0200		Segment Group 5: STS-RFF-DTM-DOC-FTX-NAD-LOC- PCI-SG6-SG8-SG10	M		99	
M	0210	STS	Status	M	1		
O	0220	RFF	Reference	C	999		
O	0230	DTM	Date/Time/Period	C	9		
X	0240	DOC	Document/Message Details	C	1		
O	0250	FTX	Free Text	C	9		
O	0260	NAD	Name and Address	C	9		
O	0270	LOC	Place/Location Identification	C	1		
X	0280	PCI	Package Identification	C	99		
O	0290		Segment Group 6: TDT-DTM-RFF-SG7	C		99	
M	0300	TDT	Details of Transport	M	1		
X	0310	DTM	Date/Time/Period	C	9		
X	0320	RFF	Reference	C	9		
O	0330		Segment Group 7: LOC-DTM	C		9	
M	0340	LOC	Place/Location Identification	M	1		
O	0350	DTM	Date/Time/Period	C	9		
O	0360		Segment Group 8: EQD-MEA-DIM-SEL-RFF-TPL-TMD- SG9	C		99	
M	0370	EQD	Equipment Details	M	1		
O	0380	MEA	Measurements	C	9		
X	0390	DIM	Dimensions	C	9		
O	0400	SEL	Seal Number	C	9		

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O	0410	RFF	Reference	C	9
X	0420	TPL	Transport Placement	C	9
X	0430	TMD	Transport Movement Details	C	1
O	0440		Segment Group 9: EQA-SEL	C	99
M	0450	EQA	Attached Equipment	M	1
X	0460	SEL	Seal Number	C	9
O	0470		Segment Group 10: GID-HAN-SGP-DGS-FTX-SG11-SG12 -SG13	C	99
M	0480	GID	Goods Item Details	M	1
X	0490	HAN	Handling Instructions	C	9
O	0500	SGP	Split Goods Placement	C	99
O	0510	DGS	Dangerous Goods	C	9
O	0520	FTX	Free Text	C	9
O	0530		Segment Group 11: MEA-EQN	C	99
M	0540	MEA	Measurements	M	1
X	0550	EQN	Number of Units	C	1
O	0560		Segment Group 12: DIM-EQN	C	99
M	0570	DIM	Dimensions	M	1
O	0580	EQN	Number of Units	C	1
O	0590		Segment Group 13: PCI-GIN	C	99
M	0600	PCI	Package Identification	M	1
X	0610	GIN	Goods Identity Number	C	9
M	0620	UNT	Message Trailer	M	1

**Segment:** UNH Message Header  
**Position:** 0010  
**Group:**  
**Level:** 0  
**Usage:** Mandatory  
**Max Use:** 1  
**Comments:** メッセージのヘッダー情報(メッセージの種別(IFTSTA)、標準メッセージ集のバージョン(D00B))を格納する。  
**Notes:** Example: UNH+0001+IFTSTA:D00B:UN:GEDIS00'

### Data Element Summary

User	Data	Component	Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u> <u>Name</u>	
M	0062	MESSAGE REFERENCE NUMBER	M 1 an..14
M	S009	MESSAGE IDENTIFIER	M 1
M		0065 Message type identifier	M an..6
		IFTSTA International multimodal status report message	
M		0052 Message type version number	M an..3
		D Draft version/UN/EDIFACT Directory	
M		0054 Message type release number	M an..3
		00B Release 2000 - B	
M		0051 Controlling agency	M an..2
		UN UN/CEFACT	
O		0057 Association assigned code	C an..6
		GEDIS00	
O	0068	COMMON ACCESS REFERENCE	C 1 an..35
X	S010	STATUS OF THE TRANSFER	C 1
X		0070 Sequence message transfer number	M n..2
X		0073 First/last sequence message transfer indication	C a1

**Segment:** **BGM** **Beginning of Message**  
**Position:** 0020  
**Group:**  
**Level:** 0  
**Usage:** Mandatory  
**Max Use:** 1  
**Comments:** メッセージの開始を宣言するセグメントでメッセージ名称、メッセージ区分などを格納する。  
**Notes:** Example: BGM+34+123456+9'

#### Data Element Summary

User	Data	Component		Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	
O	C002		DOCUMENT/MESSAGE NAME	C 1
O		1001	Document name code	C an..3
			34 Cargo status	
X		1131	Code list identification code	C an..17
X		3055	Code list responsible agency code	C an..3
X		1000	Document name	C an..35
O	C106		DOCUMENT/MESSAGE IDENTIFICATION	C 1
R		1004	Document identifier	C an..35
O		1056	Version identifier	C an..9
X		1060	Revision identifier	C an..6
R	1225		MESSAGE FUNCTION CODE	C 1 an..3
			1 Cancellation	
			5 Replace	
			9 Original	
X	4343		RESPONSE TYPE CODE	C 1 an..3

**Segment:** **DTM** Date/Time/Period  
**Position:** 0030  
**Group:**  
**Level:** 1  
**Usage:** Conditional (Optional)  
**Max Use:** 9  
**Comments:** 本メッセージを作成した日時を格納する。  
  
**Notes:** Example: DTM+137:200202090850:203

### Data Element Summary

User	Data	Component		Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	
M	C507		DATE/TIME/PERIOD	M 1
M		2005	Date or time or period function code qualifier 137 Document/message date/time	M an..3
R		2380	Date or time or period value	C an..35
R		2379	Date or time or period format code 102 CCYYMMDD 203 CCYYMMDDHHMM	C an..3

Group: **NAD** Segment Group 1: Name and Address  
 Position: 0050  
 Group:  
 Level: 1  
 Usage: Conditional (Optional)  
 Max Use: 9

**Segment Summary**

<u>User</u> <u>Attribute</u>	<u>Pos.</u> <u>No.</u>	<u>Seg.</u> <u>ID</u>	<u>Name</u>	<u>Req.</u> <u>Des.</u>	<u>Max.</u> <u>Use</u>	<u>Group</u> <u>Repeat</u>
M	0060	NAD	Name and Address	M	1	
	0070		Segment Group 2: Contact Information	C		9

Segment: **NAD** Name and Address  
 Position: 0060 (Trigger Segment)  
 Group: SG1  
 Level: 1  
 Usage: Mandatory  
 Max Use: 1  
 Comments: 本メッセージの発信側の住所と名前、受信側の住所と名前を格納する。

Notes: Example: NAD+MS+++ABC CORP:Part Div+12 CENTER  
 STREET+CHICAGO+IL+60606+US'

### Data Element Summary

User	Data	Component	Attributes	
Attribute	Element	Element	Name	
M	3035		PARTY FUNCTION CODE QUALIFIER	M 1 an..3
			CB Customs broker	
			MR Message recipient	
			MS Document/message issuer/sender	
D	C082		PARTY IDENTIFICATION DETAILS	C 1
M		3039	Party identifier	M an..35
O		1131	Code list identification code	C an..17
			100 Enhanced party identification	
			160 Party identification	
			172 Carriers	
O		3055	Code list responsible agency code	C an..3
			16 US, D&B (Dun & Bradstreet Corporation)	
			20 BIC (Bureau International des Containeurs)	
			166 US, National Motor Freight Classification Association	
			ZZZ Mutually defined	
D	C058		NAME AND ADDRESS	C 1
M		3124	Name and address description	M an..35
O		3124	Name and address description	C an..35
O		3124	Name and address description	C an..35
O		3124	Name and address description	C an..35
O		3124	Name and address description	C an..35
D	C080		PARTY NAME	C 1
M		3036	Party name	M an..35
O		3036	Party name	C an..35
O		3036	Party name	C an..35
O		3036	Party name	C an..35
O		3036	Party name	C an..35
O		3045	Party name format code	C an..3
D	C059		STREET	C 1
M		3042	Street and number or post office box identifier	M an..35
O		3042	Street and number or post office box identifier	C an..35
O		3042	Street and number or post office box identifier	C an..35

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O		3042	Street and number or post office box identifier	C	an..35
D	3164		CITY NAME	C	1 an..35
D	C819		COUNTRY SUB-ENTITY DETAILS	C	1
D		3229	Country sub-entity name code	C	an..9
O		1131	Code list identification code	C	an..17
O		3055	Code list responsible agency code	C	an..3
D		3228	Country sub-entity name	C	an..35
D	3251		POSTAL IDENTIFICATION CODE	C	1 an..17
D	3207		COUNTRY NAME CODE	C	1 an..3



Group: **CTA** Segment Group 2: Contact Information  
 Position: 0070  
 Group: Segment Group 1 (Name and Address) Conditional (Optional)  
 Level: 2  
 Usage: Conditional (Optional)  
 Max Use: 9

**Segment Summary**

<u>User</u> <u>Attribute</u>	<u>Pos.</u> <u>No.</u>	<u>Seg.</u> <u>ID</u>	<u>Name</u>	<u>Req.</u> <u>Des.</u>	<u>Max.</u> <u>Use</u>	<u>Group</u> <u>Repeat</u>
M	0080	CTA	Contact Information	M	1	
O	0090	COM	Communication Contact	C	9	

**Segment:** **CTA Contact Information**  
**Position:** 0080 (Trigger Segment)  
**Group:** SG1-SG2  
**Level:** 2  
**Usage:** Mandatory  
**Max Use:** 1  
**Comments:** 前述のNADセグメントに関する連絡先の担当者名を格納する。  
**Notes:** Example: CTA+IC+:JACK COGAN'

**Data Element Summary**

<u>User</u>	<u>Data</u>	<u>Component</u>	<u>Name</u>	<u>Attributes</u>
<u>Attribute</u>	<u>Element</u>	<u>Element</u>		
O	3139		CONTACT FUNCTION CODE	C 1 an..3
			IC Information contact	
O	C056		DEPARTMENT OR EMPLOYEE DETAILS	C 1
X		3413	Department or employee name code	C an..17
O		3412	Department or employee name	C an..35

**Segment:** **COM** **Communication Contact**  
**Position:** 0090  
**Group:** SG1-SG2  
**Level:** 3  
**Usage:** Conditional (Optional)  
**Max Use:** 9  
**Comments:** 前述のCTAセグメントの担当者との連絡方法を格納する。  
  
**Notes:** Example: COM+81337985038:TE'

#### Data Element Summary

User	Data	Component		Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	
M	C076		COMMUNICATION CONTACT	M 3
M		3148	Communication address identifier	M an..512
M		3155	Communication address code qualifier	M an..3
			EM Electronic mail	
			FX Telefax	
			TE Telephone	

Group: **RFF** Segment Group 3: Reference  
 Position: 0100  
 Group:  
 Level: 1  
 Usage: Conditional (Optional)  
 Max Use: 9

**Segment Summary**

<u>User</u>	<u>Pos.</u>	<u>Seg.</u>		<u>Req.</u>	<u>Max.</u>	<u>Group</u>
<u>Attribute</u>	<u>No.</u>	<u>ID</u>	<u>Name</u>	<u>Des.</u>	<u>Use</u>	<u>Repeat</u>
M	0110	RFF	Reference	M	1	
O	0120	DTM	Date/Time/Period	C	1	

**Segment:** **RFF Reference**  
**Position:** 0110 (Trigger Segment)  
**Group:** SG3  
**Level:** 1  
**Usage:** Mandatory  
**Max Use:** 1  
**Comments:** 本メッセージ全体に関する参照書類番号を格納する。  
  
**Notes:** Example: RFF+ACW:12345'

#### Data Element Summary

User	Data	Component			
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>	
M	C506		REFERENCE	M	1
M		1153	Reference code qualifier	M	an..3
			ACW	Reference number to previous message	
			AGI	Request number	
R		1154	Reference identifier	C	an..70
X		1156	Document line identifier	C	an..6
X		4000	Reference version identifier	C	an..35
X		1060	Revision identifier	C	an..6

**Segment:** **DTM** Date/Time/Period  
**Position:** 0120  
**Group:** SG3  
**Level:** 2  
**Usage:** Conditional (Optional)  
**Max Use:** 1  
**Comments:** 前述のRFFセグメントの参照書類の発行された日時を格納する。  
  
**Notes:** Example: DTM+171:20020209:102'

#### Data Element Summary

User	Data	Component		Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	
M	C507		DATE/TIME/PERIOD	M 1
M		2005	Date or time or period function qualifier	M an..3
			171 Reference date/time	
O		2380	Date or time or period value	C an..35
O		2379	Date or time or period format code	C an..3
			102 CCYYMMDD	
			203 CCYYMMDDHHMM	

**Segment:** **CNT Control Total**  
**Position:** 0150  
**Group:**  
**Level:** 1  
**Usage:** Conditional (Optional)  
**Max Use:** 9  
**Comments:** 本メッセージで扱う貨物の総量・総数を格納する。  
**Notes:** Example: CNT+16:3'

### Data Element Summary

User	Data	Component		Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	
M	C270		CONTROL	M 1
M		6069	Control total type code qualifier	M an..3
			7 Total gross weight	
			8 Total pieces	
			11 Total number of packages	
			16 Total number of equipment	
			26 Total gross measurement/cube	
M		6066	Control total value	M n..18
O		6411	Measurement unit code	C an..3
			UN/ECE Recommendation N.o. 20 should be used.	

Group: **CNI** Segment Group 4: Consignment Information  
 Position: 0160  
 Group:  
 Level: 1  
 Usage: Conditional (Optional)  
 Max Use: 99999

**Segment Summary**

User Attribute	Pos. No.	Seg. ID	Name	Req. Des.	Max. Use	Group Repeat
M	0170	CNI	Consignment Information	M	1	
O	0190	CNT	Control Total	C	9	
	0200		Segment Group 5: Status	M		99



**Segment:** **CNI** **Consignment Information**  
**Position:** 0170 (Trigger Segment)  
**Group:** SG4  
**Level:** 1  
**Usage:** Mandatory  
**Max Use:** 1  
**Comments:** 本メッセージにある輸送契約 (consignment) 単位を表し、輸送契約ごとの貨物の状況を格納する。  
**Notes:** Example: CNI+1001+232RG'

#### Data Element Summary

User	Data	Component			
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>	
R	1490		CONSOLIDATION ITEM NUMBER	C	1 n..4
O	C503		DOCUMENT/MESSAGE DETAILS	C	1
R		1004	Document identifier	C	an..35
X		1373	Document status code	C	an..3
O		1366	Document source description	C	an..70
X		3453	Language name code	C	an..3
X		1056	Version identifier	C	an..9
X		1060	Revision identifier	C	an..6
X	1312		CONSIGNMENT LOAD SEQUENCE IDENTIFIER	C	1 n..4

**Segment:** **CNT Control Total**  
**Position:** 0190  
**Group:** SG4  
**Level:** 2  
**Usage:** Conditional (Optional)  
**Max Use:** 9  
**Comments:** 輸送契約単位で扱う貨物の総量・総数を格納する。  
**Notes:** Example: CNT+7:45000'

#### Data Element Summary

User	Data	Component		Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	
M	C270		CONTROL	M 1
M		6069	Control total type code qualifier	M an..3
			7 Total gross weight	
			8 Total pieces	
			11 Total number of packages	
			16 Total number of equipment	
			26 Total gross measurement/cube	
M		6066	Control total value	M n..18
O		6411	Measurement unit code	C an..3
			UN/ECE Recommendation N.o. 20 should be used.	

**Group:** **STS** **Segment Group 5: Status**  
**Position:** 0200  
**Group:** Segment Group 4 (Consignment Information) Conditional (Optional)  
**Level:** 2  
**Usage:** Mandatory  
**Max Use:** 99

**Segment Summary**

<u>User</u> <u>Attribute</u>	<u>Pos.</u> <u>No.</u>	<u>Seg.</u> <u>ID</u>	<u>Name</u>	<u>Req.</u> <u>Des.</u>	<u>Max.</u> <u>Use</u>	<u>Group</u> <u>Repeat</u>
M	0210	STS	Status	M	1	
O	0220	RFF	Reference	C	999	
O	0230	DTM	Date/Time/Period	C	9	
O	0250	FTX	Free Text	C	9	
O	0260	NAD	Name and Address	C	9	
O	0270	LOC	Place/Location Identification	C	1	
	0290		Segment Group 6: Details of Transport	C		99
	0360		Segment Group 8: Equipment Details	C		99
	0470		Segment Group 10: Goods Item Details	C		99

Segment: **STS Status**  
 Position: 0210 (Trigger Segment)  
 Group: SG4-SG5  
 Level: 2  
 Usage: Mandatory  
 Max Use: 1  
 Comments: 輸送契約ごとの貨物の状況を格納する。

Notes: Example: STS+1+1'

### Data Element Summary

User	Data	Component		Attributes
Attribute	Element	Element	Name	
O	C601		STATUS CATEGORY	C 1
M		9015	Status category code	M an..3
		1	Transport	
X		1131	Code list identification code	C an..17
X		3055	Code list responsible agency code	C an..3
R	C555		STATUS	C 1
M		4405	Status description code	M an..3
			UN/ECE Recommendation N.o. 24 should be used.	
X		1131	Code list identification code	C an..17
X		3055	Code list responsible agency code	C an..3
O		4404	Status description	C an..35
O	C556		STATUS REASON	C 1
M		9013	Status reason description code	M an..3
			UN/ECE Recommendation N.o. 24 should be used.	
X		1131	Code list identification code	C an..17
X		3055	Code list responsible agency code	C an..3
O		9012	Status reason description	C an..256
X	C556		STATUS REASON	C 1
X		9013	Status reason description code	M an..3
X		1131	Code list identification code	C an..17
X		3055	Code list responsible agency code	C an..3
X		9012	Status reason description	C an..256
X	C556		STATUS REASON	C 1
X		9013	Status reason description code	M an..3
X		1131	Code list identification code	C an..17
X		3055	Code list responsible agency code	C an..3
X		9012	Status reason description	C an..256
X	C556		STATUS REASON	C 1
X		9013	Status reason description code	M an..3
X		1131	Code list identification code	C an..17
X		3055	Code list responsible agency code	C an..3
X		9012	Status reason description	C an..256

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X	C556	STATUS REASON	C	1
X		9013 Status reason description code	M	an..3
X		1131 Code list identification code	C	an..17
X		3055 Code list responsible agency code	C	an..3
X		9012 Status reason description	C	an..256

**Segment:** **RFF** Reference  
**Position:** 0220  
**Group:** SG4-SG5  
**Level:** 3  
**Usage:** Conditional (Optional)  
**Max Use:** 999  
**Comments:** 輸送契約ごとの貨物の状況に関連する書類情報を格納する。  
**Notes:** Example: RFF+BN:SF12345'

### Data Element Summary

User	Data	Component	Attributes	
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	
M	C506		REFERENCE	M 1
M		1153	Reference code qualifier	M an..3
			AEL	Delivery number (transport)
			AFI	Immediate transportation no. for in bond movement
			AGE	Agent's reference
			BM	Bill of lading number
			BN	Booking reference number
			CN	Carrier's reference number
			FF	Freight forwarder's reference number
			RE	Release number
R		1154	Reference identifier	C an..70
X		1156	Document line identifier	C an..6
X		4000	Reference version identifier	C an..35
X		1060	Revision identifier	C an..6

**Segment:** **DTM** Date/Time/Period  
**Position:** 0230  
**Group:** SG4-SG5  
**Level:** 3  
**Usage:** Conditional (Optional)  
**Max Use:** 9  
**Comments:** 輸送契約ごとの貨物の状況の変化した時間を格納する。  
  
**Notes:** Example: DTM+334:20020209:102'

#### Data Element Summary

User	Data	Component		Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	
M	C507		DATE/TIME/PERIOD	M 1
M		2005	Date or time or period function code qualifier 334 Status change date/time	M an..3
O		2380	Date or time or period value	C an..35
O		2379	Date or time or period format code 102 CCYYMMDD 203 CCYYMMDDHHMM	C an..3

**Segment:** **FTX** Free Text  
**Position:** 0250  
**Group:** SG4-SG5  
**Level:** 3  
**Usage:** Conditional (Optional)  
**Max Use:** 9  
**Comments:** 輸送契約ごとの貨物の状況に関する備考などを格納する。  
  
**Notes:** Example: FTX+AAI+++ARRIVED AT SHIP SIDE'

#### Data Element Summary

User	Data	Component				
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>		
M	4451		TEXT SUBJECT CODE QUALIFIER	M	1	an..3
		AAI	General information			
X	4453		FREE TEXT FUNCTION CODE	C	1	an..3
X	C107		TEXT REFERENCE	C	1	
X		4441	Free text value code	M		an..17
X		1131	Code list identification code	C		an..17
X		3055	Code list responsible agency code	C		an..3
R	C108		TEXT LITERAL	C	1	
M		4440	Free text value	M		an..512
O		4440	Free text value	C		an..512
O		4440	Free text value	C		an..512
O		4440	Free text value	C		an..512
O		4440	Free text value	C		an..512
O	3453		LANGUAGE NAME CODE	C	1	an..3
X	4447		FREE TEXT FORMAT CODE	C	1	an..3



Segment: **NAD** Name and Address  
 Position: 0260  
 Group: SG4-SG5  
 Level: 3  
 Usage: Conditional (Optional)  
 Max Use: 9  
 Comments: 輸送契約ごとの貨物の状況に関する会社名・住所を格納する。

Notes: Example: NAD+CZ+++ABC CORP:PARTS DIV+120 CENTER STREET+CHICAGO+IL+60601+US'

### Data Element Summary

User	Data	Component	Name		Attributes
Attribute	Element	Element			
M	3035		PARTY FUNCTION CODE QUALIFIER		M 1 an..3
			CA	Carrier	
			CN	Consignee	
			CZ	Consignor	
			GA	Road carrier	
			SF	Ship from	
			ST	Ship to	
			TR	Terminal operator	
D	C082		PARTY IDENTIFICATION DETAILS		C 1
M		3039	Party identifier		M an..35
O		1131	Code list identification code		C an..17
			12	Telephone directory	
			100	Enhanced party identification	
			160	Party identification	
			172	Carriers	
			ZZZ	Mutually defined	
O		3055	Code list responsible agency code		C an..3
			16	US, D&B (Dun & Bradstreet Corporation)	
			87	Assigned by carrier	
			166	US, National Motor Freight Classification Association	
			ZZZ	Mutually defined	
D	C058		NAME AND ADDRESS		C 1
M		3124	Name and address description		M an..35
O		3124	Name and address description		C an..35
O		3124	Name and address description		C an..35
O		3124	Name and address description		C an..35
O		3124	Name and address description		C an..35
D	C080		PARTY NAME		C 1
M		3036	Party name		M an..35
O		3036	Party name		C an..35
O		3036	Party name		C an..35
O		3036	Party name		C an..35

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O		3036	Party name	C	an..35
O		3045	Party name format code	C	an..3
D	C059		STREET	C	1
M		3042	Street and number or post office box identifier	M	an..35
O		3042	Street and number or post office box identifier	C	an..35
O		3042	Street and number or post office box identifier	C	an..35
O		3042	Street and number or post office box identifier	C	an..35
D	3164		CITY NAME	C	1 an..35
D	C819		COUNTRY SUB-ENTITY DETAILS	C	1
O		3229	Country sub-entity name code	C	an..9
X		1131	Code list identification code	C	an..17
X		3055	Code list responsible agency code	C	an..3
O		3228	Country sub-entity name	C	an..35
D	3251		POSTAL IDENTIFICATION CODE	C	1 an..17
D	3207		COUNTRY NAME CODE	C	1 an..3

**Segment:** **LOC** Place/Location Identification  
**Position:** 0270  
**Group:** SG4-SG5  
**Level:** 3  
**Usage:** Conditional (Optional)  
**Max Use:** 1  
**Comments:** 輸送契約ごとの貨物の状況が変化した場所情報を格納する。  
**Notes:** Example: LOC+175+USSFO+162+6'

### Data Element Summary

User	Data	Component		Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	
M	3227		LOCATION FUNCTION CODE QUALIFIER	M 1 an..3
			175 Activity location	
R	C517		LOCATION IDENTIFICATION	C 1
D		3225	Location name code	C an..25
			UNLOCODE should be used.	
O		1131	Code list identification code	C an..17
			139 Port	
			162 Country	
O		3055	Code list responsible agency code	C an..3
			6 UN/ECE (United Nations – Economic Commission for Europe)	
			ZZZ Mutually defined	
D		3224	Location name	C an..256
X	C519		RELATED LOCATION ONE IDENTIFICATION	C 1
X		3223	First related location name code	C an..25
X		1131	Code list identification code	C an..17
X		3055	Code list responsible agency code	C an..3
X		3222	First related location name	C an..70
X	C553		RELATED LOCATION TWO IDENTIFICATION	C 1
X		3233	Second related location name code	C an..25
X		1131	Code list identification code	C an..17
X		3055	Code list responsible agency code	C an..3
X		3232	Second related location name	C an..70
X	5479		RELATION CODE	C 1 an..3

Group: **TDT** Segment Group 6: Details of Transport  
 Position: 0290  
 Group: Segment Group 5 (Status) Mandatory  
 Level: 3  
 Usage: Conditional (Optional)  
 Max Use: 99

**Segment Summary**

<u>User</u>	<u>Pos.</u>	<u>Seg.</u>	<u>Name</u>	<u>Req.</u>	<u>Max.</u>	<u>Group</u>
<u>Attribute</u>	<u>No.</u>	<u>ID</u>		<u>Des.</u>	<u>Use</u>	<u>Repeat</u>
M	0300	TDT	Details of Transport	M	1	
	0330		Segment Group 7: Place/Location Identification	C		9

Segment: **TDT** Details of Transport  
 Position: 0300 (Trigger Segment)  
 Group: SG4-SG5-SG6  
 Level: 3  
 Usage: Mandatory  
 Max Use: 1  
 Comments: 輸送契約ごとの貨物の状況に関する物理的輸送条件を格納する。

Notes: Example: TDT+20+573W+1++ABCU:172:166:ABC LINE+++7248306::11:PACIFIC  
 TRADER:DK'

### Data Element Summary

User	Data	Component	Attributes	
Attribute	Element	Element	Name	
M	8051		TRANSPORT STAGE CODE QUALIFIER	M 1 an..3
		20	Main-carriage transport	
O	8028		MEANS OF TRANSPORT JOURNEY IDENTIFIER	C 1 an..17
			Voyage Number	
R	C220		MODE OF TRANSPORT	C 1
R		8067	Transport mode name code	C an..3
			UN/ECE Recommendation N.o. 19 should be used.	
		1	Maritime	
D		8066	Transport mode name	C an..17
O	C228		TRANSPORT MEANS	C 1
O		8179	Transport means description code	C an..8
			UN/ECE Recommendation N.o. 28 should be used.	
O		8178	Transport means description	C an..17
R	C040		CARRIER	C 1
O		3127	Carrier identifier	C an..17
O		1131	Code list identification code	C an..17
		172	Carriers	
X		3055	Code list responsible agency code	C an..3
O		3128	Carrier name	C an..35
X	8101		TRANSIT DIRECTION INDICATOR CODE	C 1 an..3
X	C401		EXCESS TRANSPORTATION INFORMATION	C 1
X		8457	Excess transportation reason code	M an..3
X		8459	Excess transportation responsibility code	M an..3
X		7130	Customer shipment authorisation identifier	C an..17
O	C222		TRANSPORT IDENTIFICATION	C 1
D		8213	Transport means identification name identifier	C an..9
			Call Sign (if 8067=1 and 1131=103)	
			Lloyd's Number (if 8067=1 and 3055=11)	
D		1131	Code list identification code	C an..17
		103	Call sign directory	
O		3055	Code list responsible agency code	C an..3

		11	Lloyd's register of shipping		
		166	US, National Motor Freight Classification Association		
		258	JP, Japanese Ministry of Transport		
		ZZZ	Mutually defined		
O	8212	Transport means identification name		C	an..35
O	8453	Transport means nationality code		C	an..3
X	8281	TRANSPORT MEANS OWNERSHIP INDICATOR CODE		C	1 an..3

Group: **LOC** Segment Group 7: Place/Location Identification  
 Position: 0330  
 Group: Segment Group 6 (Details of Transport) Conditional (Optional)  
 Level: 4  
 Usage: Conditional (Optional)  
 Max Use: 9

**Segment Summary**

User Attribute	Pos. No.	Seg. ID	Name	Req. Des.	Max. Use	Group Repeat
M	0340	LOC	Place/Location Identification	M	1	
O	0350	DTM	Date/Time/Period	C	9	

**Segment:** **LOC** Place/Location Identification  
**Position:** 0340 (Trigger Segment)  
**Group:** SG4-SG5-SG6-SG7  
**Level:** 4  
**Usage:** Mandatory  
**Max Use:** 1  
**Comments:** 物理的輸送条件に関する場所情報を格納する。  
**Notes:** Example: LOC+USSFO:9'

#### Data Element Summary

User	Data	Component	Attributes	
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	
M	3227		LOCATION FUNCTION CODE QUALIFIER	M 1 an..3
			9 Place/port of loading	
			11 Place/port of discharge	
R	C517		LOCATION IDENTIFICATION	C 1
O		3225	Location name code	C an..25
			UNLOCODE should be used.	
O		1131	Code list identification code	C an..17
			139 Port	
			162 Country	
O		3055	Code list responsible agency code	C an..3
			6 UN/ECE (United Nations – Economic Commission for Europe)	
			ZZZ Mutually defined	
O		3224	Location name	C an..256
O	C519		RELATED LOCATION ONE IDENTIFICATION	C 1
O		3223	First related location name code	C an..25
O		1131	Code list identification code	C an..17
			72 Container terminal	
			266 Marine berth	
X		3055	Code list responsible agency code	C an..3
O		3222	First related location name	C an..70
X	C553		RELATED LOCATION TWO IDENTIFICATION	C 1
X		3233	Second related location name code	C an..25
X		1131	Code list identification code	C an..17
X		3055	Code list responsible agency code	C an..3
X		3232	Second related location name	C an..70
X	5479		RELATION CODE	C 1 an..3



**Segment:** **DTM** **Date/Time/Period**  
**Position:** 0350  
**Group:** SG4-SG5-SG6-SG7  
**Level:** 5  
**Usage:** Conditional (Optional)  
**Max Use:** 9  
**Comments:** 前述のLOCセグメントに関する日時を格納する。  
  
**Notes:** Example: DTM+132:20020209:102'

**Data Element Summary**

<u>User</u>	<u>Data</u>	<u>Component</u>	<u>Name</u>	<u>Attributes</u>
<u>Attribute</u>	<u>Element</u>	<u>Element</u>		
M	C507		DATE/TIME/PERIOD	M 1
M		2005	Date or time or period function code qualifier	M an..3
			133 Departure date/time, scheduled	
			178 Arrival date/time, actual	
			189 Departure date/time, estimated	
			232 Arrival date/time, scheduled	
O		2380	Date or time or period value	C an..35
O		2379	Date or time or period format code	C an..3
			102 CCYYMMDD	
			203 CCYYMMDDHHMM	

Group: **EQD** Segment Group 8: Equipment Details  
 Position: 0360  
 Group: Segment Group 5 (Status) Mandatory  
 Level: 3  
 Usage: Conditional (Optional)  
 Max Use: 99

**Segment Summary**

User Attribute	Pos. No.	Seg. ID	Name	Req. Des.	Max. Use	Group Repeat
M	0370	EQD	Equipment Details	M	1	
O	0380	MEA	Measurements	C	9	
O	0400	SEL	Seal Number	C	9	
O	0410	RFF	Reference	C	9	
	0440		Segment Group 9: Attached Equipment	C		99

**Segment:** **EQD** **Equipment Details**  
**Position:** 0370 (Trigger Segment)  
**Group:** SG4-SG5-SG8  
**Level:** 3  
**Usage:** Mandatory  
**Max Use:** 1  
**Comments:** 輸送契約ごとの貨物状況情報でコンテナに関する情報を格納する。

**Notes:** Example: EQD+CN+ABCU546689+4332:102:5+2++5'

### Data Element Summary

User	Data	Component		Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	
M	8053		EQUIPMENT TYPE CODE QUALIFIER	M 1 an..3
			CN Container	
D	C237		EQUIPMENT IDENTIFICATION	C 1
D		8260	Equipment identifier	C an..17
X		1131	Code list identification code	C an..17
X		3055	Code list responsible agency code	C an..3
X		3207	Country name code	C an..3
D	C224		EQUIPMENT SIZE AND TYPE	C 1
O		8155	Equipment size and type description code	C an..10
			ISO 6346 should be used.	
O		1131	Code list identification code	C an..17
			102 Size and type	
O		3055	Code list responsible agency code	C an..3
			5 ISO (International Organization for Standardization)	
O		8154	Equipment size and type description	C an..35
O	8077		EQUIPMENT SUPPLIER CODE	C 1 an..3
			1 Shipper supplied	
			2 Carrier supplied	
			3 Consolidator supplied	
X	8249		EQUIPMENT STATUS CODE	C 1 an..3
X	8169		FULL OR EMPTY INDICATOR CODE	C 1 an..3

Segment: **MEA** Measurements  
 Position: 0380  
 Group: SG4-SG5-SG8  
 Level: 4  
 Usage: Conditional (Optional)  
 Max Use: 9  
 Comments: コンテナに関する重量などの情報を格納する。  
 Notes: Example: MEA+AAE+T+KGM:2000'

### Data Element Summary

User	Data	Component	Attributes	
<u>Attribute</u>	<u>Element</u>	<u>Element</u> <u>Name</u>		
M	6311	MEASUREMENT PURPOSE CODE QUALIFIER	M	1 an..3
		AAE Measurement		
R	C502	MEASUREMENT DETAILS	C	1
R		6313 Measured attribute code	C	an..3
		AAW Gross volume		
		AET Transport equipment gross weight		
		G Gross weight		
		T Tare weight		
		TC Temperature		
X		6321 Measurement significance code	C	an..3
X		6155 Non-discrete measurement name code	C	an..17
X		6154 Non-discrete measurement name	C	an..70
R	C174	VALUE/RANGE	C	1
M		6411 Measurement unit code	M	an..3
		UN/ECE Recommendation N.o. 20 should be used.		
R		6314 Measurement value	C	an..18
O		6162 Range minimum value	C	n..18
		Temperature		
O		6152 Range maximum value	C	n..18
		Temperature		
X		6432 Significant digits quantity	C	n..2
X	7383	SURFACE OR LAYER CODE	C	1 an..3

**Segment:** **SEL Seal Number**  
**Position:** 0400  
**Group:** SG4-SG5-SG8  
**Level:** 4  
**Usage:** Conditional (Optional)  
**Max Use:** 9  
**Comments:** コンテナの封印番号情報を格納する。  
  
**Notes:** Example: SEL+1234567+SH'

### Data Element Summary

User	Data	Component		Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	
R	9308		SEAL IDENTIFIER	C 1 an..35
O	C215		SEAL ISSUER	C 1
O		9303	Sealing party name code	C an..3
			AB Unknown	
			AC Quarantine agency	
			CA Carrier	
			CU Customs	
			SH Shipper	
			TO Terminal operator	
X		1131	Code list identification code	C an..17
X		3055	Code list responsible agency code	C an..3
O		9302	Sealing party name	C an..35
O	4517		SEAL CONDITION CODE	C 1 an..3
X	C208		IDENTITY NUMBER RANGE	C 1
X		7402	Object identifier	M an..35
X		7402	Object identifier	C an..35

**Segment:** **RFF Reference**  
**Position:** 0410  
**Group:** SG4-SG5-SG8  
**Level:** 4  
**Usage:** Conditional (Optional)  
**Max Use:** 9  
**Comments:** コンテナに関する書類番号情報を格納する。  
  
**Notes:** Example: RFF+BM:ABCU123456'

#### Data Element Summary

User	Data	Component		Attributes	
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>		
M	C506		REFERENCE	M	1
M		1153	Reference code qualifier	M	an..3
			BM Bill of lading number		
			BN Booking reference number		
R		1154	Reference identifier	C	an..70
X		1156	Document line identifier	C	an..6
X		4000	Reference version identifier	C	an..35
X		1060	Revision identifier	C	an..6

Group: **EQA** Segment Group 9: Attached Equipment  
 Position: 0440  
 Group: Segment Group 8 (Equipment Details) Conditional (Optional)  
 Level: 4  
 Usage: Conditional (Optional)  
 Max Use: 99

**Segment Summary**

<u>User</u>	<u>Pos.</u>	<u>Seg.</u>	<u>Name</u>	<u>Req.</u>	<u>Max.</u>	<u>Group</u>
<u>Attribute</u>	<u>No.</u>	<u>ID</u>		<u>Des.</u>	<u>Use</u>	<u>Repeat</u>
M	0450	EQA	Attached Equipment	M	1	

**Segment:** **EQA** Attached Equipment  
**Position:** 0450 (Trigger Segment)  
**Group:** SG4-SG5-SG8-SG9  
**Level:** 4  
**Usage:** Mandatory  
**Max Use:** 1  
**Comments:** コンテナに付属する機器情報を格納する。  
  
**Notes:** Example: EQA+SW'

#### Data Element Summary

User	Data	Component		Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	
M	8053		EQUIPMENT TYPE CODE QUALIFIER	M 1 an..3
			AB Chain	
			AD Temperature recorder	
			CH Chassis	
			RG Reefer generator	
O	C237		EQUIPMENT IDENTIFICATION	C 1
O		8260	Equipment identifier	C an..17
X		1131	Code list identification code	C an..17
X		3055	Code list responsible agency code	C an..3
X		3207	Country name code	C an..3



**Group:** **GID** **Segment Group 10: Goods Item Details**  
**Position:** 0470  
**Group:** Segment Group 5 (Status)                      Mandatory  
**Level:** 3  
**Usage:** Conditional (Optional)  
**Max Use:** 99

**Segment Summary**

<u>User</u> <u>Attribute</u>	<u>Pos.</u> <u>No.</u>	<u>Seg.</u> <u>ID</u>	<u>Name</u>	<u>Req.</u> <u>Des.</u>	<u>Max.</u> <u>Use</u>	<u>Group</u> <u>Repeat</u>
M	0480	GID	Goods Item Details	M	1	
O	0500	SGP	Split Goods Placement	C	99	
O	0510	DGS	Dangerous Goods	C	9	
O	0520	FTX	Free Text	C	9	
	0530		Segment Group 11: Measurements	C		99
	0560		Segment Group 12: Dimensions	C		99
	0590		Segment Group 13: Package Identification	C		99

Segment: **GID Goods Item Details**  
 Position: 0480 (Trigger Segment)  
 Group: SG4-SG5-SG10  
 Level: 3  
 Usage: Mandatory  
 Max Use: 1  
 Comments: 輸送契約ごとの貨物状況情報における貨物内容を格納する。  
 Notes: Example: GID+2+150:CT:::U97'

### Data Element Summary

User	Data	Component	Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u> <u>Name</u>	
R	1496	GOODS ITEM NUMBER	C 1 n..5
R	C213	NUMBER AND TYPE OF PACKAGES	C 1
R		7224 Package quantity	C n..8
D		7065 Package type description code UN/ECE Recommendation N.o. 21 should be used.	C an..17
X		1131 Code list identification code	C an..17
X		3055 Code list responsible agency code	C an..3
D		7064 Type of packages	C an..35
R		7233 Packaging related description code U97 Outer U98 Intermediate U99 Inner	C an..3
X	C213	NUMBER AND TYPE OF PACKAGES	C 1
X		7224 Package quantity	C n..8
X		7065 Package type description code UN/ECE Recommendation N.o. 21 should be used.	C an..17
X		1131 Code list identification code	C an..17
X		3055 Code list responsible agency code	C an..3
X		7064 Type of packages	C an..35
X		7233 Packaging related description code U97 Outer U98 Intermediate U99 Inner	C an..3
X	C213	NUMBER AND TYPE OF PACKAGES	C 1
X		7224 Package quantity	C n..8
X		7065 Package type description code	C an..17
X		1131 Code list identification code	C an..17
X		3055 Code list responsible agency code	C an..3
X		7064 Type of packages	C an..35
X		7233 Packaging related description code	C an..3
X	C213	NUMBER AND TYPE OF PACKAGES	C 1
X		7224 Package quantity	C n..8
X		7065 Package type description code	C an..17

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X		1131	Code list identification code	C	an..17
X		3055	Code list responsible agency code	C	an..3
X		7064	Type of packages	C	an..35
X		7233	Packaging related description code	C	an..3
X	C213		NUMBER AND TYPE OF PACKAGES	C	1
X		7224	Package quantity	C	n..8
X		7065	Package type description code	C	an..17
X		1131	Code list identification code	C	an..17
X		3055	Code list responsible agency code	C	an..3
X		7064	Type of packages	C	an..35
X		7233	Packaging related description code	C	an..3

**Segment:** **SGP** Split Goods Placement  
**Position:** 0500  
**Group:** SG4-SG5-SG10  
**Level:** 4  
**Usage:** Conditional (Optional)  
**Max Use:** 99  
**Comments:** 輸送契約ごとの貨物状況情報における貨物が搭載されているコンテナの情報を格納する。  
**Notes:** Example: SGP+ABCU5466889+500'

#### Data Element Summary

User	Data	Component			
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>	
M	C237		EQUIPMENT IDENTIFICATION	M	1
R		8260	Equipment identifier	C	an..17
X		1131	Code list identification code	C	an..17
X		3055	Code list responsible agency code	C	an..3
X		3207	Country name code	C	an..3
R	7224		PACKAGE QUANTITY	C	1 n..8

Segment: **DGS** Dangerous Goods  
 Position: 0510  
 Group: SG4-SG5-SG10  
 Level: 4  
 Usage: Conditional (Optional)  
 Max Use: 9  
 Comments: 輸送契約ごとの貨物状況情報における危険物の情報を格納する。  
 Notes: Example: DGS+IMD+8:135+1733+140:CEL+2'

### Data Element Summary

User	Data	Component	Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u> <u>Name</u>	
R	8273	DANGEROUS GOODS REGULATIONS CODE IMD IMO IMDG code	C 1 an..3
R	C205	HAZARD CODE	C 1
M		8351 Hazard identification code IMDG Class Number IMDG Sub-Class Number	M an..7
O		8078 Additional hazard classification identifier IMDG Code page number	C an..7
O		8092 Hazard code version identifier IMDG Code Version Number	C an..10
O	C234	UNDG INFORMATION	C 1
O		7124 United Nations Dangerous Goods (UNDG) identifier	C n4
X		7088 Dangerous goods flashpoint value	C an..8
D	C223	DANGEROUS GOODS SHIPMENT FLASHPOINT	C 1
R		7106 Shipment flashpoint value	C n3
R		6411 Measurement unit code UN/ECE Recommendation N.o. 20 should be used.	C an..3
O	8339	PACKAGING DANGER LEVEL CODE	C 1 an..3
O	8364	EMERGENCY PROCEDURE FOR SHIPS IDENTIFIER	C 1 an..6
O	8410	HAZARD MEDICAL FIRST AID GUIDE IDENTIFIER	C 1 an..4
O	8126	TRANSPORT EMERGENCY CARD IDENTIFIER	C 1 an..10
O	C235	HAZARD IDENTIFICATION PLACARD DETAILS	C 1
O		8158 Orange hazard placard upper part identifier	C an..4
O		8186 Orange hazard placard lower part identifier	C an4
O	C236	DANGEROUS GOODS LABEL	C 1
O		8246 Dangerous goods marking identifier	C an..4
O		8246 Dangerous goods marking identifier	C an..4
O		8246 Dangerous goods marking identifier	C an..4
O	8255	PACKING INSTRUCTION TYPE CODE	C 1 an..3
O	8325	HAZARDOUS MEANS OF TRANSPORT CATEGORY CODE	C 1 an..3
O	8211	HAZARDOUS CARGO TRANSPORT AUTHORISATION CODE	C 1 an..3

Segment: **FTX** Free Text  
 Position: 0520  
 Group: SG4-SG5-SG10  
 Level: 4  
 Usage: Conditional (Optional)  
 Max Use: 9  
 Comments: 危険物に関する付加情報を格納する。

Notes: Example: FTX+AAD+++ANTIMONY TRICHLORIDE'

### Data Element Summary

User	Data	Component	Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u> <u>Name</u>	
M	4451	TEXT SUBJECT CODE QUALIFIER	M 1 an..3
		AAC Dangerous goods additional information	
		AAD Dangerous goods, technical name	
		AAI General information	
X	4453	FREE TEXT FUNCTION CODE	C 1 an..3
O	C107	TEXT REFERENCE	C 1
		If DE 4451=AAC and in case of marine pollutant substances, use this element.	
M		4441 Free text value code	M an..17
		P Marine Pollutant	
		PP Severe Marine Pollutant	
X		1131 Code list identification code	C an..17
X		3055 Code list responsible agency code	C an..3
O	C108	TEXT LITERAL	C 1
M		4440 Free text value	M an..512
O		4440 Free text value	C an..512
O		4440 Free text value	C an..512
O		4440 Free text value	C an..512
O		4440 Free text value	C an..512
O	3453	LANGUAGE NAME CODE	C 1 an..3
X	4447	FREE TEXT FORMAT CODE	C 1 an..3

Group: **MEA** Segment Group 11: Measurements  
 Position: 0530  
 Group: Segment Group 10 (Goods Item Details) Conditional (Optional)  
 Level: 4  
 Usage: Conditional (Optional)  
 Max Use: 99

**Segment Summary**

<u>User</u>	<u>Pos.</u>	<u>Seg.</u>	<u>Name</u>	<u>Req.</u>	<u>Max.</u>	<u>Group</u>
<u>Attribute</u>	<u>No.</u>	<u>ID</u>		<u>Des.</u>	<u>Use</u>	<u>Repeat</u>
M	0540	MEA	Measurements	M	1	

**Segment:** **MEA** **Measurements**  
**Position:** 0540 (Trigger Segment)  
**Group:** SG4-SG5-SG10-SG11  
**Level:** 4  
**Usage:** Mandatory  
**Max Use:** 1  
**Comments:** 輸送契約ごとの貨物状況情報における貨物の重量などを格納する。  
**Notes:** Example: MEA+AAE+G+KGM:2100'

### Data Element Summary

User	Data	Component	Attributes	
<u>Attribute</u>	<u>Element</u>	<u>Element</u> <u>Name</u>		
M	6311	MEASUREMENT PURPOSE CODE QUALIFIER	M	1 an..3
		AAE Measurement		
R	C502	MEASUREMENT DETAILS	C	1
R		6313 Measured attribute code	C	an..3
		AAB Unit gross weight		
		AAL Net weight		
		AAW Gross volume		
		AAX Net volume		
		G Gross weight		
X		6321 Measurement significance code	C	an..3
X		6155 Non-discrete measurement name code	C	an..17
X		6154 Non-discrete measurement name	C	an..70
R	C174	VALUE/RANGE	C	1
M		6411 Measurement unit code	M	an..3
		UN/ECE Recommendation N.o. 20 should be used.		
R		6314 Measurement value	C	an..18
X		6162 Range minimum value	C	n..18
X		6152 Range maximum value	C	n..18
X		6432 Significant digits quantity	C	n..2
X	7383	SURFACE OR LAYER CODE	C	1 an..3



Group: **DIM** Segment Group 12: Dimensions  
 Position: 0560  
 Group: Segment Group 10 (Goods Item Details) Conditional (Optional)  
 Level: 4  
 Usage: Conditional (Optional)  
 Max Use: 99

**Segment Summary**

User Attribute	Pos. No.	Seg. ID	Name	Req. Des.	Max. Use	Group Repeat
M	0570	DIM	Dimensions	M	1	
O	0580	EQN	Number of Units	C	1	

**Segment:** **DIM Dimensions**  
**Position:** 0570 (Trigger Segment)  
**Group:** SG4-SG5-SG10-SG12  
**Level:** 4  
**Usage:** Mandatory  
**Max Use:** 1  
**Comments:** 輸送契約ごとの貨物状況情報における貨物のパッケージごとの寸法を格納する。  
**Notes:** Example: DIM+1+CMT:900:500:1000'

#### Data Element Summary

User	Data	Component		Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	
M	6145		DIMENSION TYPE CODE QUALIFIER	M 1 an..3
			1 Gross dimensions	
M	C211		DIMENSIONS	M 1
M		6411	Measurement unit code	M an..3
			UN/ECE Recommendation N.o. 20 should be used.	
O		6168	Length dimension value	C n..15
O		6140	Width dimension value	C n..15
O		6008	Height dimension value	C n..15

Segment: **EQN** Number of Units  
 Position: 0580  
 Group: SG4-SG5-SG10-SG12  
 Level: 5  
 Usage: Conditional (Optional)  
 Max Use: 1  
 Comments: 同一寸法のパッケージ数を格納する。  
 Notes: EQN+10'

#### Data Element Summary

User	Data	Component			
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>	
M	C523		NUMBER OF UNIT DETAILS	M	1
O		6350	Units quantity	C	n..15
X		6353	Unit type code qualifier	C	an..3

Group: **PCI** Segment Group 13: Package Identification  
 Position: 0590  
 Group: Segment Group 10 (Goods Item Details) Conditional (Optional)  
 Level: 4  
 Usage: Conditional (Optional)  
 Max Use: 99

**Segment Summary**

<u>User</u>	<u>Pos.</u>	<u>Seg.</u>	<u>Name</u>	<u>Req.</u>	<u>Max.</u>	<u>Group</u>
<u>Attribute</u>	<u>No.</u>	<u>ID</u>		<u>Des.</u>	<u>Use</u>	<u>Repeat</u>
M	0600	PCI	Package Identification	M	1	

Segment: **PCI** Package Identification  
 Position: 0600 (Trigger Segment)  
 Group: SG4-SG5-SG10-SG13  
 Level: 4  
 Usage: Mandatory  
 Max Use: 1  
 Comments: 貨物のマーク情報を格納する。

Notes: Example: PCI+23+BI-B250'

### Data Element Summary

User	Data	Component	Attributes
<u>Attribute</u>	<u>Element</u>	<u>Element</u> <u>Name</u>	
O	4233	MARKING INSTRUCTIONS CODE	C 1 an..3
		16 Buyer's instructions	
		23 Entire shipment	
		24 Shipper assigned	
O	C210	MARKS & LABELS	C 1
M		7102 Shipping marks description	M an..35
O		7102 Shipping marks description	C an..35
O		7102 Shipping marks description	C an..35
O		7102 Shipping marks description	C an..35
O		7102 Shipping marks description	C an..35
O		7102 Shipping marks description	C an..35
O		7102 Shipping marks description	C an..35
O		7102 Shipping marks description	C an..35
O		7102 Shipping marks description	C an..35
O		7102 Shipping marks description	C an..35
X	8275	CONTAINER OR PACKAGE CONTENTS INDICATOR CODE	C 1 an..3
X	C827	TYPE OF MARKING	C 1
X		7511 Marking type code	M an..3
X		1131 Code list identification code	C an..17
X		3055 Code list responsible agency code	C an..3

**Segment:** **UNT** **Message Trailer**  
**Position:** 0620  
**Group:**  
**Level:** 0  
**Usage:** Mandatory  
**Max Use:** 1  
**Comments:** メッセージの終わりを示し、メッセージに含まれるセグメント数の合計を格納する。  
**Notes:** Example: UNT+34+23456'

#### Data Element Summary

User	Data	Component				
<u>Attribute</u>	<u>Element</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>		
M	0074		NUMBER OF SEGMENTS IN A MESSAGE	M	1	n..6
M	0062		MESSAGE REFERENCE NUMBER	M	1	an..14