

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

UNH:MESSAGE HEADER

*Refer to the Field Number of the List of Input / Output Fields

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.*	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
UNH		MESSAGE HEADER	M		M		1		
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		VPX110	
	0052	Message version number	M	an..3	M	an..3		D	
	0054	Message release number	M	an..3	M	an..3		98B	
	0051	Controlling agency	M	an..2	M	an..2		UN	
	0057	Association assigned code	C	an..6	M	an..6		NAC10	[NAC10]
0068		COMMON ACCESS REFERENCE	C	an..35	X				
S010		STATUS OF THE TRANSFER	C		X				
	0070	Sequence of transfers	M	n..2	X				
	0073	First and last transfer	C	a1	X				

UNH+NACCS123456789+VPX110:D:98B:UN:NAC10'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

BGM:BEGINNING OF MESSAGE

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
BGM		BEGINNING OF MESSAGE	M	1	M	1			
C002		DOCUMENT/MESSAGE NAME	C		M				
	1001	Document/message name, coded	C	an..3	M	an..3		185	185=Conveyance declaration (arrival)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	1000	Document/message name	C	an..35	M	an..5	1	Procedure code VPX	Input / Output Common Fields(Refer to NACCS EDI Specifications) [VPX]=Unified Application Before Vessel Arrival
C106		DOCUMENT/MESSAGE IDENTIFICATION	C		C				
	1004	Document/message number	C	an..35	M	an..10	1	Input Message ID	Input / Output Common Fields(Refer to NACCS EDI Specifications)
	1056	Version	C	an..9	X				
	1060	Revision number	C	an..6	X				
1225		MESSAGE FUNCTION, CODED	C	an..3	M	an1	2	Function Type Code 1 5 9	1=Cancellation 5=Replace 9=Original
4343		RESPONSE TYPE, CODED	C	an..3	X				

BGM+185:::VPX+NACCS12345+9'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

QTY: QUANTITY□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
QTY		QUANTITY	C	9	C	1(1)			
C186		QUANTITY DETAILS	M		M				
	6063	Quantity qualifier	M	an..3	M	an..3		115	115=Number of crew
	6060	Quantity	M	n..15	M	n..4	28	Total Number of Crew Members	
	6411	Measure unit qualifier	C	an..3	X				

QTY+115:50'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

QTY: QUANTITY□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
QTY		QUANTITY	C	9	C	1(2)			
C186		QUANTITY DETAILS	M		M				
	6063	Quantity qualifier	M	an..3	M	an..3		114	114=Number of passengers
	6060	Quantity	M	n..15	M	n..4	33	Total Number of Passengers	
	6411	Measure unit qualifier	C	an..3	X				

QTY+114:40'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C	9	M	1(1)			
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		NHI	[NHI]=NACCS header information
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
	4441	Free text identification	M	an..17	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an..3	1	Identifying Numbers	Input / Output Common Fields(Refer to NACCS EDI Specifications)
	4440	Free text	C	an..70	M	an..8	1	User Password	Input / Output Common Fields(Refer to NACCS EDI Specifications)
	4440	Free text	C	an..70	C	an..26	1	Message Tag	Input / Output Common Fields(Refer to NACCS EDI Specifications)
	4440	Free text	C	an..70	C	an..64	1	Index Tag	Input / Output Common Fields(Refer to NACCS EDI Specifications)
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+NHI+++001:ABCDEF GH:1ABC2C20010407092530000001:AAABBCCG'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		9	C	1(2)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		SKB	[SKB]=Various process identifier
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
	4441	Free text identification	M	an..17	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an..3	27	Crew Member Information Processing Identifier 10 38 ZZZ	10=Declaration requested (System processing) 38=Manual procedures (Manual processing) [ZZZ]=Content undetermined
	4440	Free text	C	an..70	M	an..3	32	Passenger Information Processing Identifier 10 38 NOT ZZZ	10=Declaration requested (System processing) 38=Manual procedures (Manual processing) [NOT]=No passenger information [ZZZ]=Content undetermined
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+SKB+++10:38'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	99	C	1(1)			
G529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	4	Submission/Non-Submission of Advance Report Information on Crew Member/Passenger Information 0 1	0: Not Submitted 1: Submitted
	1131	Code list qualifier	C	an..3	M	an..3		JRF	[JRF]=Submission/Non-Submission of Advance Report Information on Crew Member/Passenger Information
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS center
	7187	Process type identification	C	an..17	X				

GIS+0:JRF:213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	99	C	1(2)			
G529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	5	Submission/Non-Submission of Vessel Arrival Report (Preliminary Examination Information) 0 1	0: Not Submitted 1: Submitted
	1131	Code list qualifier	C	an..3	M	an..3		NT1	[NT1]=Submission/Non-Submission of Vessel Arrival Report (Preliminary Examination Information)
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS Center
	7187	Process type identification	C	an..17	X				

GIS+0:NT1:213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	99	C	1(3)			
G529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	6	Submission/Non-Submission of Vessel Arrival Report 0 1	0: Not Submitted 1: Submitted
	1131	Code list qualifier	C	an..3	M	an..3		NT2	[NT2]=Submission/Non-Submission of Vessel Arrival Report
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS Center
	7187	Process type identification	C	an..17	X				

GIS+0:NT2:213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	99	C	1 (4)			
G529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	7	Submission/Non-Submission of Quarantine Report 0 1	0: Not Submitted 1: Submitted
	1131	Code list qualifier	C	an..3	M	an..3		QTF	[QTF]=Submission/Non-Submission of Quarantine Report
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS Center
	7187	Process type identification	C	an..17	X				

GIS+0:QTF:213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	99	C	1(5)			
G529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	8	Submission/Non-Submission of Application for Loading/Discharging Dangerous Goods 0	0: Not Submitted 1: Submitted
	1131	Code list qualifier	C	an..3	M	an..3		DGF	[DGF]=Submission/Non-Submission of Application for Loading/Discharging Dangerous Goods
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS center
	7187	Process type identification	C	an..17	X				

GIS+0:DGF:213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	99	C	1(6)			
G529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	9	Submission/Non-Submission of Application for Berth Assignment 0 1	0: Not Submitted 1: Submitted
	1131	Code list qualifier	C	an..3	M	an..3		TSF	[TSF]=Submission/Non-Submission of Application for Berth Assignment
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS center
	7187	Process type identification	C	an..17	X				

GIS+0:TSF:213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	99	C	1(7)			
G529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	10	Submission/Non-Submission of Application for Berth Change 0 1	0: Not Submitted 1: Submitted
	1131	Code list qualifier	C	an..3	M	an..3		IKF	[IKF]=Submission/Non-Submission of Application for Berth Change
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS center
	7187	Process type identification	C	an..17	X				

GIS+0: IKF:213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	99	C	1(8)			
G529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	11	Submission/Non-Submission of Application for Moorings 0 1	0: Not Submitted 1: Submitted
	1131	Code list qualifier	C	an..3	M	an..3		KSF	[KSF]=Submission/Non-Submission of Application for Moorings
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS center
	7187	Process type identification	C	an..17	X				

GIS+0:KSF:213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	99	C	1(9)			
G529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	12	Submission/Non-Submission of Information on Insurance 0 1	0: Not Submitted 1: Submitted
	1131	Code list qualifier	C	an..3	M	an..3		HKF	[HKF]=Submission/Non-Submission of Information on Insurance
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS center
	7187	Process type identification	C	an..17	X				

GIS+O:HKF:213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	99	C	1(10)			
G529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	13	Submission/Non-Submission of Report on Security Information of Ship 0 1	0: Not Submitted 1: Submitted
	1131	Code list qualifier	C	an..3	M	an..3		SSF	[SSF]=Submission/Non-Submission of Report on Security Information of Ship
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS center
	7187	Process type identification	C	an..17	X				

GIS+0:SSF:213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	99	C	1(11)			
G529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	14	Submission/Non-Submission of Application for Use of Moorings 0 1	0: Not Submitted 1: Submitted
	1131	Code list qualifier	C	an..3	M	an..3		KDF	[KDF]=Submission/Non-Submission of Application for Use of Moorings
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS center
	7187	Process type identification	C	an..17	X				

GIS+O:KDF:213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	99	C	1(12)			
C529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	15	Submission/Non-Submission of Prior Report 0 1	0: Not Submitted 1: Submitted
	1131	Code list qualifier	C	an..3	M	an..3		JTF	[JTF]=Submission/Non-Submission of Prior Report
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS center
	7187	Process type identification	C	an..17	X				

GIS+0:JTF:213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	99	C	1(13)			
G529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	16	Submission/Non-Submission of Sea Line Report 0 1	0: Not Submitted 1: Submitted
	1131	Code list qualifier	C	an..3	M	an..3		KTF	[KTF]=Submission/Non-Submission of Sea Line Report
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS center
	7187	Process type identification	C	an..17	X				

GIS+0:KTF:213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	99	C	1(14)			
C529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	5-1	Submission/Non-Submission of Application for Crew Member Landing Permission 0 1	0: Not Submitted 1: Submitted
	1131	Code list qualifier	C	an..3	M	an..3		LPE	[LPE]=Submission/Non-Submission of Application for Crew Member Landing Permission
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS center
	7187	Process type identification	C	an..17	X				

GIS+0:LPE:213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

		---SEGMENT GROUP 1---	C	99	C	1(1)			
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RFF: REFERENCE

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
RFF		REFERENCE	M	1	M	1			
C506		REFERENCE	M		M				
	1153	Reference qualifier	M	an..3	M	an..3		PAP	[PAP]=Number of Unified Application before Vessel Arrival
	1154	Reference number	C	an..35	M	an..11	3	Number of Unified Application before Vessel Arrival	
	1156	Line number	C	an..6	X				
	4000	Reference version number	C	an..35	X				
	1060	Revision number	C	an..6	X				

RFF+PAP: ABCD1234567'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 1---	C	99	C	1(2)			
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RFF: REFERENCE

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
RFF		REFERENCE	M	1	M	1			
C506		REFERENCE	M		M				
	1153	Reference qualifier	M	an..3	M	an..3		COP	[COP]=Quarantine Station Notification Number
	1154	Reference number	C	an..35	M	an..10	25	Quarantine Station Notification Number	
	1156	Line number	C	an..6	X				
	4000	Reference version number	C	an..35	X				
	1060	Revision number	C	an..6	X				

RFF+COP: ABCD123456'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 3---	C	9C	1(1)		
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DOC:DOCUMENT/MESSAGE DETAILS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DOC		DOCUMENT/MESSAGE DETAILS	M	1	M	1			
C002		DOCUMENT/MESSAGE NAME	M		M				
	1001	Document/message name, coded	C	an..3	M	an..3		SSC	[SSC]=ISSC Number
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	1000	Document/message name	C	an..35	X				
C503		DOCUMENT/MESSAGE DETAILS	C		M				
	1004	Document/message number	C	an..35	M	an..25	126	ISSC Number	
	1373	Document/message status, coded	C	an..3	X				
	1366	Document/message source	C	an..35	X				
	3453	Language, coded	C	an..3	X				
3153		COMMUNICATION CHANNEL IDENTIFIER, CODED	C	an..3	X				
1220		NUMBER OF COPIES OF DOCUMENT	C	n..2	X				
1218		NUMBER OF ORIGINALS OF DOCUMENT REQUIRED	C	n..2	X				

DOC+SSC+ABCDEF123456789'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 3---	C	9C	1(2)		
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DOC:DOCUMENT/MESSAGE DETAILS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DOC		DOCUMENT/MESSAGE DETAILS	M	1	M	1			
C002		DOCUMENT/MESSAGE NAME	M		M				
	1001	Document/message name, coded	C	an..3	M	an..3		520	520=Insurance certificate (Used in dummy)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	1000	Document/message name	C	an..35	X				
C503		DOCUMENT/MESSAGE DETAILS	C		M				
	1004	Document/message number	C	an..35	M	an..30	100	Number for Contract on Insurance	
	1373	Document/message status, coded	C	an..3	X				
	1366	Document/message source	C	an..35	X				
	3453	Language, coded	C	an..3	X				
3153		COMMUNICATION CHANNEL IDENTIFIER, CODED	C	an..3	X				
1220		NUMBER OF COPIES OF DOCUMENT	C	n..2	X				
1218		NUMBER OF ORIGINALS OF DOCUMENT REQUIRED	C	n..2	X				

DOC+520+ABCDEFFFFF12345678901234567890'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 3---	C	9	C	1(2)		
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RFF: REFERENCE

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
RFF		REFERENCE	C		1	C	1		
C506		REFERENCE	M			M			
	1153	Reference qualifier	M	an..3	M	an..3		ICE	ICE=Insurance certificate reference number
	1154	Reference number	C	an..35	M	an..20	98	Certificate Number for Certificate of Insurance etc.	
	1156	Line number	C	an..6	X				
	4000	Reference version number	C	an..35	X				
	1060	Revision number	C	an..6	X				

RFF+ICE: ABCDEFFFFFF123456789'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 4---	C	9C	1(1)		
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TAX:DUTY/TAX/FEE DETAILS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
TAX		DUTY/TAX/FEE DETAILS	M	1	M	1			
5283		DUTY/TAX/FEE FUNCTION QUALIFIER	M	an..3	M	an..3		6	6=Fee (Used in dummy)
C241		DUTY/TAX/FEE TYPE	C		X				
	5153	Duty/tax/fee type, coded	C	an..3	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	5152	Duty/tax/fee type	C	an..35	X				
C533		DUTY/TAX/FEE ACCOUNT DETAIL	C		X				
	5289	Duty/tax/fee account identification	M	an..6	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
5286		DUTY/TAX/FEE ASSESSMENT BASIS	C	an..15	X				
C243		DUTY/TAX/FEE DETAIL	C		X				
	5279	Duty/tax/fee rate identification	C	an..7	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	5278	Duty/tax/fee rate	C	an..17	X				
	5273	Duty/tax/fee rate basis	C	an..12	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
5305		DUTY/TAX/FEE CATEGORY, CODED	C	an..3	X				
3446		PARTY TAX IDENTIFICATION NUMBER	C	an..20	X				

TAX+6'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 4---	C	9	C	1	(1)		
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MOA: MONETARY AMOUNT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
MOA		MONETARY AMOUNT	C	1	C	1			
C516		MONETARY AMOUNT	M		M				
	5025	Monetary amount type qualifier	M	an..3	M	an..3		67	67=Insurance amount
	5004	Monetary amount	C	n..18	M	n..14	104	Guarantee Limit (Value) 1	
	6345	Currency, coded	C	an..3	M	an..3	105	Unit of Guarantee Limit 1	(Currency code (ISO4217, English letter))
	6343	Currency qualifier	C	an..3	X				
	4405	Status, coded	C	an..3	X				

MOA+67:3600000:USD'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 4---	C	9	C	1	(1)		
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FII:FINANCIAL INSTITUTION INFORMATION

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FII		FINANCIAL INSTITUTION INFORMATION	C		C		1		
3035		PARTY QUALIFIER	M	an..3	M	an..3		BM	BM=Insured
C078		ACCOUNT IDENTIFICATION	C		M				
	3194	Account holder number	C	an..35	M	an..35	99	Name of Insurer etc.	
	3192	Account holder name	C	an..35	C	an..35	99	(")	
	3192	Account holder name	C	an..35	X				
	6345	Currency, coded	C	an..3	X				
C088		INSTITUTION IDENTIFICATION	C		C				
	3433	Institution name identification	C	an..11	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3434	Institution branch number	C	an..17	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3432	Institution name	C	an..70	C				
	3436	Institution branch place	C	an..70	X				
3207		COUNTRY, CODED	C	an..3	X				

FII+BM+HOKENSHATOUNOSIMEIMATAHAMEISHO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

		---SEGMENT GROUP 4---	C	9	C	1 (1)			
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C		9	C	1 (1)		
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		92	92=Contract effective date
	2380	Date/time/period	C	an..35	M	n..8	101	Starting Date of Contract Period	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102=CCYYMMDD	

DTM+92:20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

		---SEGMENT GROUP 4---	C	9	C	1 (1)			
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C		9	C	1 (2)		
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		93	93=Contract expiry date
	2380	Date/time/period	C	an..35	M	n..8	102	Ending Date of Contract Period	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102=CCYYMMDD	

DTM+93:20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 4---	C	9	C	1(1)		
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GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	9	M	1(1)			
C529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	97	Presence / Absence of Insurance 0 1	0: None 1: Yes
	1131	Code list qualifier	C	an..3	M	an..3		ICF	[ICF]=Presence / Absence of Insurance
	3055	Code list responsible agency, coded	C	an..3	X				
	7187	Process type identification	C	an..17	X				

GIS+0:ICF'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 4---	C	9	C	1(1)			
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GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	9	M	1(2)			
C529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	52	Record of Arriving at Japanese Port in the Last 1 Year 0 1	0: None 1: Yes
	1131	Code list qualifier	C	an..3	M	an..3		1PI	[1PI]=Record of Arriving at Japanese Port in the Last 1 Year
	3055	Code list responsible agency, coded	C	an..3	X				
	7187	Process type identification	C	an..17	X				

GIS+0:1PI'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 4---	C	9	C	1(1)		
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GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C	9	M	1(3)			
C529		PROCESSING INDICATOR	M		M				
	7365	Processing indicator, coded	M	an..3	M	an1	110	Arrival/No Arrival at Port 0 1	0: None 1: Yes
	1131	Code list qualifier	C	an..3	M	an..3		PFF	[PFF]=Arrival/No Arrival at Port
	3055	Code list responsible agency, coded	C	an..3	X				
	7187	Process type identification	C	an..17	X				

GIS+0:PFF'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---	SEGMENT GROUP 4---	C		9	C		1	(1)			
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GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes	
			S	FORMAT	S	FORMAT				
GIS		GENERAL INDICATOR	C		9	C		1	(4)	
C529		PROCESSING INDICATOR	M			M				
	7365	Processing indicator, coded	M	an..3	M	an1	109	Presence/Absence of Compensatory and Securities 0 1		0: No 1: Yes
	1131	Code list qualifier	C	an..3	M	an..3		ZTF		[ZTF]=Presence/Absence of Compensatory and Securities
	3055	Code list responsible agency, coded	C	an..3	X					
	7187	Process type identification	C	an..17	X					

GIS+0:ZTF'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 4---	C	9	C	1(1)		
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GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C		9	C	1(5)		
C529		PROCESSING INDICATOR	M			M			
	7365	Processing indicator, coded	M	an..3	M	an1	103	Description Method of Guarantee Limit 1 0 1	0: Amount of money 1: As defined in the agreement (only if insurance amount is not defined in the contract)
	1131	Code list qualifier	C	an..3	M	an..3		IL1	[IL1]=Description Method of Guarantee Limit 1
	3055	Code list responsible agency, coded	C	an..3	X				
	7187	Process type identification	C	an..17	X				

GIS+0:IL1'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 4---	C	9	C	1(2)		
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TAX:DUTY/TAX/FEE DETAILS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
TAX		DUTY/TAX/FEE DETAILS	M	1	M	1			
5283		DUTY/TAX/FEE FUNCTION QUALIFIER	M	an..3	M	an..3		6	6=Fee (Used in dummy)
C241		DUTY/TAX/FEE TYPE	C		M				
	5153	Duty/tax/fee type, coded	C	an..3	M				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	5152	Duty/tax/fee type	C	an..35	X				
C533		DUTY/TAX/FEE ACCOUNT DETAIL	C		X				
	5289	Duty/tax/fee account identification	M	an..6	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
5286		DUTY/TAX/FEE ASSESSMENT BASIS	C	an..15	X				
C243		DUTY/TAX/FEE DETAIL	C		X				
	5279	Duty/tax/fee rate identification	C	an..7	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	5278	Duty/tax/fee rate	C	an..17	X				
	5273	Duty/tax/fee rate basis	C	an..12	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
5305		DUTY/TAX/FEE CATEGORY, CODED	C	an..3	X				
3446		PARTY TAX IDENTIFICATION NUMBER	C	an..20	X				

TAX+6'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 4---	C	9	C	1(2)		
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MOA: MONETARY AMOUNT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
MOA		MONETARY AMOUNT	C	1	M	1			
C516		MONETARY AMOUNT	M		M				
	5025	Monetary amount type qualifier	M	an..3	M	an..3		IA2	
	5004	Monetary amount	C	n..18	M	n..14	107	Guarantee Limit (Value) 2	
	6345	Currency, coded	C	an..3	M	an..3	108	Unit of Guarantee Limit 2	(Currency code (ISO4217, Alphabet))
	6343	Currency qualifier	C	an..3	X				
	4405	Status, coded	C	an..3	X				

MOA+IA2: 3600000:USD'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 4---	C	9	C	1(2)		
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GIS:GENERAL INDICATOR

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
GIS		GENERAL INDICATOR	C		9	C	1		
C529		PROCESSING INDICATOR	M			M			
	7365	Processing indicator, coded	M	an..3	M	an1	106	Description Method of Guarantee Limit 2 0 1	0: Amount of money 1: As defined in the agreement (only if insurance amount is not defined in the contract)
	1131	Code list qualifier	C	an..3	M	an..3		IL2	[IL2]=Description Method of Guarantee Limit 2
	3055	Code list responsible agency, coded	C	an..3		X			
	7187	Process type identification	C	an..17		X			

GIS+0: IL2'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 5---	C	9C	1(1)		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	M	1	M	1			
3035		PARTY QUALIFIER	M	an..3	M	an..3		CPE	CPE=Vessel master
C082		PARTY IDENTIFICATION DETAILS	C		X				
	3039	Party identification	M	an..35	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		M				
	3124	Name and address line	M	an..35	M	an..25	29	Last Name of the Captain	
	3124	Name and address line	C	an..35	C	an..22	30	First Name of the Captain	
	3124	Name and address line	C	an..35	C	an..22	31	Middle Name of the Captain	
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
C080		PARTY NAME	C		X				
	3036	Party name	M	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3045	Party name format, coded	C	an..3	X				
C059		STREET	C		X				
	3042	Street and number/p.o. box	M	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	X				

NAD+CPE++NACCS:JIRO:C'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 5---	C	9C	1(2)		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	M	1	M	1			
3035		PARTY QUALIFIER	M	an..3	M	an..3		CPF	CPF=Means of transport charterer
C082		PARTY IDENTIFICATION DETAILS	C		M				
3039		Party identification	M	an..35	M	an..4	53	Vessel Lessee Code	(Carrier code for NACCS)
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		M				
3124		Name and address line	M	an..35	M	an..35	55	Vessel Lessee Address	
3124		Name and address line	C	an..35	C	an..35	55	(#)	
3124		Name and address line	C	an..35	C	an..35	55	(#)	
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
C080		PARTY NAME	C		M				
3036		Party name	M	an..35	M	an..35	54	Vessel Lessee Name	
3036		Party name	C	an..35	C	an..35	54	(#)	
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3045		Party name format, coded	C	an..3	X				
C059		STREET	C		X				
3042		Street and number/p.o. box	M	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	M	an..2	56	Vessel Lessee Country Code	(UN/LOCODE (country 2 digits))

NAD+CPF+ABCD+SHINAGAWA-KU TOKYO+SENPAKU TARO+++++JP'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

		---SEGMENT GROUP 6---	C	9	C	1		
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CTA:CONTACT INFORMATION

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
CTA		CONTACT INFORMATION	M	1	M	1			
3139		CONTACT FUNCTION, CODED	C	an..3	M	an..3		IC	IC=Information contact (used as a dummy)
C056		DEPARTMENT OR EMPLOYEE DETAILS	C		X				
	3413	Department or employee identification	C	an..17	X				
	3412	Department or employee	C	an..35	X				

CTA+IC'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 6---	C	9	C	1		
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COM:COMMUNICATION CONTACT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
COM		COMMUNICATION CONTACT	C	5	M	1 (1)			
CO76		COMMUNICATION CONTACT	M		M				
	3148	Communication number	M	an..512	M	an..20	57	Vessel Lessee Telephone Number	
	3155	Communication channel qualifier	M	an..3	M	an..3		TE	TE=Telephone

COM+123-4567:TE'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 6---	C	9	C	1		
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COM:COMMUNICATION CONTACT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
COM		COMMUNICATION CONTACT	C	5	C	1 (2)			
CO76		COMMUNICATION CONTACT	M		M				
	3148	Communication number	M	an..512	M	an..20	58	Vessel Lessee Fax Number	
	3155	Communication channel qualifier	M	an..3	M	an..3		FX	FX=Telefax

COM+123-4567:FX'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 8---	C	99	C	1	(1)		
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TDT:DETAILS OF TRANSPORT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
TDT		DETAILS OF TRANSPORT	M		1	M	1		
8051		TRANSPORT STAGE QUALIFIER	M	an..3	M	an..3		20	20=Main-carriage transport (Used in dummy)
8028		CONVEYANCE REFERENCE NUMBER	C	an..17	M	an..10	26-0	Voyage Number (1)	
C220		MODE OF TRANSPORT	C		X				
	8067	Mode of transport, coded	C	an..3	X				
	8066	Mode of transport	C	an..17	X				
C228		TRANSPORT MEANS	C		X				
	8179	Type of means of transport identification	C	an..8	X				
	8178	Type of means of transport	C	an..17	X				
C040		CARRIER	C		X				
	3127	Carrier identification	C	an..17	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3128	Carrier name	C	an..35	X				
8101		TRANSIT DIRECTION, CODED	C	an..3	X				
C401		EXCESS TRANSPORTATION INFORMATION	C		X				
	8457	Excess transportation reason, coded	M	an..3	X				
	8459	Excess transportation responsibility,	M	an..3	X				
	7130	Customer authorization number	C	an..17	X				
C222		TRANSPORT IDENTIFICATION	C		C				
	8213	Id. of means of transport identification	C	an..9	M	an..9	26	Vessel Code	(Call sign)
	1131	Code list qualifier	C	an..3	M	an..3		146	146=Means of transport identification
	3055	Code list responsible agency, coded	C	an..3	X				
	8212	Id. of the means of transport	C	an..35	X				
	8453	Nationality of means of transport, coded	C	an..3	X				
8281		TRANSPORT OWNERSHIP, CODED	C	an..3	X				

TDT+20+ZZZ1234567+++++WXYZ:146'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		60	60=Place of arrival (Used in dummy)
C517		LOCATION IDENTIFICATION	C		C				
	3225	Place/location identification	C	an..25	M	an..5	40	Port of Arrival Code	(UN/LOCODE)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	X				
C519		RELATED LOCATION ONE IDENTIFICATION	C		C				
	3223	Related place/location one identification	C	an..25	M	an..5	42	(Estimated) Docking Place Code	(Berth code)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	M	an..3	213		213=JP,NACCS center
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		C				
	3233	Related place/location two identification	C	an..25	M	an..5	45	(Estimated) Anchoring Place Code	(Berth code)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	M	an..3	213		213=JP,NACCS center
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+60+USNYK+A1234::213+Z1234::213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

		---SEGMENT GROUP 9---	C	999	C	1		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	99	C	1 (1)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		232	232=Arrival date/time, scheduled
	2380	Date/time/period	C	an..35	M	n..8	43	(Estimated) Docking Date	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+232:20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

		---SEGMENT GROUP 9---	C	999	C	1		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	99	C	1 (2)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		IST	[IST]=(Estimated) Docking Time
	2380	Date/time/period	C	an..35	M	n..4	44	(Estimated) Docking Time	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+IST: 1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

		---SEGMENT GROUP 9---	C	999	C	1		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	99	C	1 (3)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		AFD	[AFD]=(Estimated) Anchoring Date (from)
	2380	Date/time/period	C	an..35	M	n..8	46	(Estimated) Anchoring Date (from)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+AFD: 20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	99	C	1 (4)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		AFT	[AFT]=(Estimated) Anchoring Time (from)
	2380	Date/time/period	C	an..35	M	n..4	47	(Estimated) Anchoring Time (from)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+AFT: 1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	99	C	1 (5)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		ATD	[ATD]=(Estimated) Anchoring Date (to)
	2380	Date/time/period	C	an..35	M	n..8	48	(Estimated) Anchoring Date (to)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+ATD:20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	99	C	1 (6)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		ATT	[ATT]=(Estimated) Anchoring Time (to)
	2380	Date/time/period	C	an..35	M	n..4	49	(Estimated) Anchoring Time (to)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+ATT: 1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C		99	C	1 (7)		
C507		DATE/TIME/PERIOD	M			M			
	2005	Date/time/period qualifier	M	an..3	M	an..3		189	189=Departure date/time, scheduled
	2380	Date/time/period	C	an..35	M	n..8	50	(Estimated) Leaving Shore Date	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+189:20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	99	C	1 (8)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		DST	[DST]=(Estimated) Leaving Shore Time
	2380	Date/time/period	C	an..35	M	n..4	51	(Estimated) Leaving Shore Time	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+DST: 1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C	99	C	1(1)			
3035		PARTY QUALIFIER	M	an..3	M	an..3		CM	CM=CUSTOMS
C082		PARTY IDENTIFICATION DETAILS	C		M				
	3039	Party identification	C	an..35	M	an..2	17	Customs Station	(Application Destination Public Office Code)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		X				
	3124	Name and address line	M	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
C080		PARTY NAME	C		X				
	3036	Party name	M	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3045	Party name format, coded	C	an..3	X				
C059		STREET	C		X				
	3042	Street and number/p.o. box	M	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	X				

NAD+CM+12'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C		99	C	1 (2)		
3035		PARTY QUALIFIER	M	an..3	M	an..3		IMB	(IMB)=Immigration
C082		PARTY IDENTIFICATION DETAILS	C		M				
3039		Party identification	C	an..35	M	an..8	18	Immigration	(Application Destination Public Office Code)
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		X				
3124		Name and address line	M	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
C080		PARTY NAME	C		X				
3036		Party name	M	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3045		Party name format, coded	C	an..3	X				
C059		STREET	C		X				
3042		Street and number/p.o. box	M	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	X				

NAD+IMB+12345678'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C		99	C	1 (3)		
3035		PARTY QUALIFIER	M	an..3	M	an..3		QGA	[QGA]=Quarantine office
C082		PARTY IDENTIFICATION DETAILS	C		M				
3039		Party identification	C	an..35	M	an..8	19	Quarantine office	(Application Destination Public Office Code)
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		X				
3124		Name and address line	M	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
C080		PARTY NAME	C		X				
3036		Party name	M	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3045		Party name format, coded	C	an..3	X				
C059		STREET	C		X				
3042		Street and number/p.o. box	M	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	X				

NAD+QGA+12345678'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C		99	C	1 (4)		
3035		PARTY QUALIFIER	M	an..3	M	an..3		PAB	[PAB]=Port Management Body
C082		PARTY IDENTIFICATION DETAILS	C		M				
3039		Party identification	C	an..35	M	an..8	20	Port Management Body	(Application Destination Public Office Code)
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		X				
3124		Name and address line	M	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
C080		PARTY NAME	C		X				
3036		Party name	M	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3045		Party name format, coded	C	an..3	X				
C059		STREET	C		X				
3042		Street and number/p.o. box	M	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	X				

NAD+PAB+12345678'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C		99	C	1 (5)		
3035		PARTY QUALIFIER	M	an..3	M	an..3		CGB	[CGB]=Captain of the Port
C082		PARTY IDENTIFICATION DETAILS	C		M				
3039		Party identification	C	an..35	M	an..8	21	Captain of the Port	(Application Destination Public Office Code)
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		X				
3124		Name and address line	M	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
C080		PARTY NAME	C		X				
3036		Party name	M	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3045		Party name format, coded	C	an..3	X				
C059		STREET	C		X				
3042		Street and number/p.o. box	M	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	X				

NAD+CGB+12345678'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C		99	C	1 (6)		
3035		PARTY QUALIFIER	M	an..3	M	an..3		DTB	[DTB]=District Transport Bureau (Related to the Act on Liability for Oil Pollution Damage)
C082		PARTY IDENTIFICATION DETAILS	C		M				
	3039	Party identification	C	an..35	M	an..8	22	District Transport Bureau (Related to the Act on Liability for Oil Pollution Damage)	(Application Destination Public Office Code)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		X				
	3124	Name and address line	M	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
C080		PARTY NAME	C		X				
	3036	Party name	M	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3045	Party name format, coded	C	an..3	X				
C059		STREET	C		X				
	3042	Street and number/p.o. box	M	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	X				

NAD+DTB+12345678'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C		99	C	1 (7)		
3035		PARTY QUALIFIER	M	an..3	M	an..3		CGV	[CGV]=Coast Guard Office (in Relation to Ship Security Information)
C082		PARTY IDENTIFICATION DETAILS	C		M				
	3039	Party identification	C	an..35	M	an..8	23	Coast Guard Office (in Relation to Ship Security Information)	(Application Destination Public Office Code)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		X				
	3124	Name and address line	M	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
C080		PARTY NAME	C		X				
	3036	Party name	M	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3045	Party name format, coded	C	an..3	X				
C059		STREET	C		X				
	3042	Street and number/p.o. box	M	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	X				

NAD+CGV+12345678'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C		99	C	1 (8)		
3035		PARTY QUALIFIER	M	an..3	M	an..3		MTC	[MTC]=Vessel Traffic Service Center (Sea Line Report)
C082		PARTY IDENTIFICATION DETAILS	C		M				
	3039	Party identification	C	an..35	M	an..8	24	Vessel Traffic Service Center (Sea Line Report)	(Application Destination Public Office Code)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		X				
	3124	Name and address line	M	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
C080		PARTY NAME	C		X				
	3036	Party name	M	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3045	Party name format, coded	C	an..3	X				
C059		STREET	C		X				
	3042	Street and number/p.o. box	M	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	X				

NAD+MTC+12345678'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C	9	C	1(9)			
3035		PARTY QUALIFIER	M	an..3	M	an..3		STS	[STS]=Name of the Person in Charge of Application
C082		PARTY IDENTIFICATION DETAILS	C		M				
	3039	Party identification	C	an..35	M	an..35	177-15	Name of the Person in Charge of Application	
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		X				
	3124	Name and address line	M	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
C080		PARTY NAME	C		X				
	3036	Party name	M	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3045	Party name format, coded	C	an..3	X				
C059		STREET	C		X				
	3042	Street and number/p.o. box	M	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	X				

NAD+STS+NACCS JIRO'

5

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C		99	C	1(10)		
3035		PARTY QUALIFIER	M	an..3	M	an..3		HTC	[HTC]=Port Traffic Control Center
C082		PARTY IDENTIFICATION DETAILS	C		M				
3039		Party identification	C	an..35	M	an..8	21-1	Port Traffic Control Center	(Application Destination Public Office Code)
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		X				
3124		Name and address line	M	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
C080		PARTY NAME	C		X				
3036		Party name	M	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3045		Party name format, coded	C	an..3	X				
C059		STREET	C		X				
3042		Street and number/p.o. box	M	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	X				

NAD+HTC+12345678'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C		99	C	1 (11)		
3035		PARTY QUALIFIER	M	an..3	M	an..3		MT2	[MT2]=Vessel Traffic Service Center (Prior Report)
C082		PARTY IDENTIFICATION DETAILS	C		M				
	3039	Party identification	C	an..35	M	an..8	23-1	Vessel Traffic Service Center (Prior Report)	(Application Destination Public Office Code)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		X				
	3124	Name and address line	M	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
	3124	Name and address line	C	an..35	X				
C080		PARTY NAME	C		X				
	3036	Party name	M	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3036	Party name	C	an..35	X				
	3045	Party name format, coded	C	an..3	X				
C059		STREET	C		X				
	3042	Street and number/p.o. box	M	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
	3042	Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	X				

NAD+MT2+12345678'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

		---SEGMENT GROUP 9---	C	999	C	1		
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MEA: MEASUREMENTS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
MEA		MEASUREMENTS	C		9	C	1 (1)		
6311		MEASUREMENT PURPOSE QUALIFIER	M	an..3	M	an..3		AAE	AAE=Measurement
C502		MEASUREMENT DETAILS	C		M				
	6313	Property measured, coded	C	an..3	M	an..3		ED	(ED)=Extreme draught
	6321	Measurement significance, coded	C	an..3	X				
	6155	Measurement attribute	C	an..17	X				
	6154	Measurement attribute	C	an..70	X				
C174		VALUE/RANGE	C		M				
	6411	Measure unit qualifier	M	an..3	M	an..3		MTR	MTR=Metre (UN/ECE Recommendation 20)
	6314	Measurement value	C	an..18	M	n..4	26-1	Maximum Draft	
	6162	Range minimum	C	n..18	X				
	6152	Range maximum	C	n..18	X				
	6432	Significant digits	C	n..2	X				
7383		SURFACE/LAYER INDICATOR, CODED	C	an..3	X				

MEA+AAE+ED+MTR: 99.99'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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MEA: MEASUREMENTS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
MEA		MEASUREMENTS	C		9	C	1 (2)		
6311		MEASUREMENT PURPOSE QUALIFIER	M	an..3	M	an..3		AAE	AAE=Measurement
C502		MEASUREMENT DETAILS	C		M				
	6313	Property measured, coded	C	an..3	M	an..3		BAT	[BAT]=Accountable Tonnage (Port Management Body)
	6321	Measurement significance, coded	C	an..3	X				
	6155	Measurement attribute	C	an..17	X				
	6154	Measurement attribute	C	an..70	X				
C174		VALUE/RANGE	C		M				
	6411	Measure unit qualifier	M	an..3	M	an..3		MTR	MTR=Metre (UN/ECE Recommendation 20)
	6314	Measurement value	C	an..18	M	n..8	26-2	Accountable Tonnage (Port Management Body)	
	6162	Range minimum	C	n..18	X				
	6152	Range maximum	C	n..18	X				
	6432	Significant digits	C	n..2	X				
7383		SURFACE/LAYER INDICATOR, CODED	C	an..3	X				

MEA+AAE+BAT+MTR: 123456.78'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1 (1)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		HKJ	[HKJ]=Order of Calling at Domestic Ports
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
4440		Free text	M	an..70	M	an1	41	Order of Calling at Domestic Ports	
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+HKJ+++1'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1 (2)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		UKK	[UKK]=Operating Classification
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
	4441	Free text identification	M	an..17	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an..3	131	Operating Classification I O S	I: Entry O: Departure (Prior Report only) S: Shift
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+UKK+++I'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1 (3)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		SKK	[SKK]=Use Form Category
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an..3	170	Use Form Category 0 1 2 3	0: Not a ship of priority for berthing nor a ship which lays aboard or laid aboard 1: A ship of priority for berthing 2: A ship which lays aboard or laid aboard 3: A ship of priority for berthing which lays aboard or laid aboard
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+SKK+++0'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C	99	C	1 (4)			
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		DGF	[DGF]=Existence/Non-Existence of
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
	4441	Free text identification	M	an..17	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an..3	171	Existence/Non-Existence of Dangerous Goods in Cargo	0: None A: Level A B: Level B C: Level C
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+DGF+++0'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1 (5)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		SOP	[SOP]=Ship's Side at Docking
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
	4441	Free text identification	M	an..17	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an..3	169	Ship's Side at Docking VSP VSS VOT	VSP: Port VSS: Starboard VOT: Other
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+SOP+++VSP'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1 (6)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		STC	[STC]=Telephone Number of Applicant
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
4440		Free text	M	an..70	M	an..20	177-16	Telephone Number of Applicant	
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+STC+++123-4567'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1(7)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		BK6	[BK6]=Remarks
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
4440		Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
4440		Free text	C	an..70	C	an..70	177-17	Remarks (Immigration)	
4440		Free text	C	an..70	C	an..70	177-17	(#)	
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+BK6+++DUMMY:BIKO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 8---	C	99	C	1(2)		
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TDT:DETAILS OF TRANSPORT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
TDT		DETAILS OF TRANSPORT	M		1	M	1		
8051		TRANSPORT STAGE QUALIFIER	M	an..3	M	an..3		QIF	[QIF]=Information on communication of quarantine (Used in dummy)
8028		CONVEYANCE REFERENCE NUMBER	C	an..17	X				
C220		MODE OF TRANSPORT	C		X				
	8067	Mode of transport, coded	C	an..3	X				
	8066	Mode of transport	C	an..17	X				
C228		TRANSPORT MEANS	C		X				
	8179	Type of means of transport identification	C	an..8	X				
	8178	Type of means of transport	C	an..17	X				
C040		CARRIER	C		X				
	3127	Carrier identification	C	an..17	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3128	Carrier name	C	an..35	X				
8101		TRANSIT DIRECTION, CODED	C	an..3	X				
C401		EXCESS TRANSPORTATION INFORMATION	C		X				
	8457	Excess transportation reason, coded	M	an..3	X				
	8459	Excess transportation responsibility,	M	an..3	X				
	7130	Customer authorization number	C	an..17	X				
C222		TRANSPORT IDENTIFICATION	C		X				
	8213	Id. of means of transport identification	C	an..9	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	8212	Id. of the means of transport	C	an..35	X				
	8453	Nationality of means of transport, coded	C	an..3	X				
8281		TRANSPORT OWNERSHIP, CODED	C	an..3	X				

TDT+QIF'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999C	1(1)		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M		1	M			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		Q11	[Q11]=Quarantine information 1 (Used in dummy)
C517		LOCATION IDENTIFICATION	C			X			
	3225	Place/location identification	C	an..25		X			
	1131	Code list qualifier	C	an..3		X			
	3055	Code list responsible agency, coded	C	an..3		X			
	3224	Place/location	C	an..70		X			
C519		RELATED LOCATION ONE IDENTIFICATION	C			X			
	3223	Related place/location one identification	C	an..25		X			
	1131	Code list qualifier	C	an..3		X			
	3055	Code list responsible agency, coded	C	an..3		X			
	3222	Related place/location one	C	an..70		X			
C553		RELATED LOCATION TWO IDENTIFICATION	C			X			
	3233	Related place/location two identification	C	an..25		X			
	1131	Code list qualifier	C	an..3		X			
	3055	Code list responsible agency, coded	C	an..3		X			
	3232	Related place/location two	C	an..70		X			
5479		RELATION, CODED	C	an..3		X			

LOC+Q11'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1 (1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1 (1)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		184	184=Notification date/time
	2380	Date/time/period	C	an..35	M	n..8	87	Date when Vessel Sent Report	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+184:20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1 (1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1 (2)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		NFT	[NFT]=Time when Vessel Sent Report
	2380	Date/time/period	C	an..35	M	n..4	88	Time when Vessel Sent Report	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+NFT:1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1 (1)			
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QTY: QUANTITY

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
QTY		QUANTITY	C	9	M	1 (1)			
C186		QUANTITY DETAILS	M		M				
	6063	Quantity qualifier	M	an..3	M	an..3		458	[458]=Stowaway
	6060	Quantity	M	n..15	M	n..4	35	Number of Stowaways	
	6411	Measure unit qualifier	C	an..3	X				

QTY+458:1'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1 (1)		
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QTY: QUANTITY

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
QTY		QUANTITY	C		9	C	1 (2)		
C186		QUANTITY DETAILS	M		M				
	6063	Quantity qualifier	M	an..3	M	an..3		TND	[TND]=Total Number of Fatalities
	6060	Quantity	M	n..15	M	n..4	64	Total Number of Fatalities	
	6411	Measure unit qualifier	C	an..3	C	an..3			

QTY+TND: 50'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1 (1)			
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QTY: QUANTITY

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
QTY		QUANTITY	C		9	C	1 (3)		
C186		QUANTITY DETAILS	M			M			
	6063	Quantity qualifier	M	an..3	M	an..3		402	402=Patients
	6060	Quantity	M	n..15	M	n..4	67	Number of Sick Persons	
	6411	Measure unit qualifier	C	an..3	C	an..3			

QTY+402:50'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1(1)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		SWI	[SWI]=Stowaway information
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
	4441	Free text identification	M	an..17	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an..1	34	Presence/Absence of Stowaway 0 1	0: None 1: Yes
	4440	Free text	C	an..70	C	an..70	36	Details of Stowaway	
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+SWI+++1:MIKKOSHAGAAREBASONOSHOSAI'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1(2)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		QF1	[QF1]=Quarantine information 1
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
4440		Free text	M	an..70	M	an1	70	Presence/Absence of Cause for Infection or Spread of Disease 0 1	0: None 1: Yes
4440		Free text	C	an..70	M	an1	60	Re-Examination on Hygiene Management in Vessel 0 1	0: Unnecessary 1: Necessary
4440		Free text	C	an..70	M	an1	61	Presence / Absence of Movement of Any Human or Object from Other Vessels at Sea 0 1	0: None 1: Yes
4440		Free text	C	an..70	C	an..70	62	Details of Movement of Any Human or Object from Other	
4440		Free text	C	an..70	C	an1	59	Description to the Effect that this is the Report Pursuant to Article 17-2 of the Act Y	Y: RPM
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+QF1+++0:1:O:YOJODENOTASENKARANOHI TOMATAHAMONONOIDOGAARUBAI

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1(3)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		QF2	[QF2]=Quarantine information 2
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an1	63	Presence/Absence of Dead Caused Not by Accident 0 1	0: None 1: Yes
	4440	Free text	C	an..70	M	an1	65	Presence/Absence of Patients Suspected of Having Infectious Disease 0 1	0: None 1: Yes
	4440	Free text	C	an..70	M	an1	66	Whether or not the total number of passengers who go sick is larger than usual/expected. 0 1	0: No 1: Yes
	4440	Free text	C	an..70	M	an1	68	Presence/Absence of Sick Person in Vessel 0 1	0: None 1: Yes
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+QF2+++0:1:0:1'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1(4)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		QIN	QIN=Quarantine instructions
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
4440		Free text	M	an..70	M	an1	69	Presence/Absence of Diagnosis by Doctor 0 1	0: None 1: Yes
4440		Free text	C	an..70	M	an1	73	Presence/Absence of Any Sick Animal or Pet 0 1	0: None 1: Yes
4440		Free text	C	an..70	M	an1	71	Presence/Absence of Implemented Health Measure 0 1	0: None 1: Yes
4440		Free text	C	an..70	C	an..70	72	Details of Any Implemented Health Measure	
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+QIN+++0:1:0:HOKENSOTIGAJISISARETEIREBASONOSHOSAI'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		9	C	1(5)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		BK1	[BK1]=Remarks
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
4440		Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
4440		Free text	C	an..70	C	an..70	177-41	Remarks (Vessel Arrival Report (Quarantine Station))	
4440		Free text	C	an..70	C	an..70	177-41	(")	
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+BK1+++DUMMY:BIKO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	5(2)		
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LOG:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		178	178=Port of embarkation (Used in dummy)
C517		LOCATION IDENTIFICATION	C		C				
	3225	Place/location identification	C	an..25	M	an..5	79	Embarkation Port Code	(UN/LOCODE)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	X				
C519		RELATED LOCATION ONE IDENTIFICATION	C		X				
	3223	Related place/location one identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+178+ABCDE'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

		---SEGMENT GROUP 9---	C	999	C	5(2)			
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(1)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		464	464=Embarkation date and time
	2380	Date/time/period	C	an..35	M	n..8	80	Embarkation Date	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+464:20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	5(2)			
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(2)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3	485		485=Period of illness, start date
	2380	Date/time/period	C	an..35	M	n..8	82	Onset Date	
	2379	Date/time/period format qualifier	C	an..3	M	an..3	102		102=CCYYMMDD

DTM+485:20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	5 (2)		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C	99	C	1			
3035		PARTY QUALIFIER	M	an..3	M	an..3		LK	LK=Patient
C082		PARTY IDENTIFICATION DETAILS	C		C				
3039		Party identification	C	an..35	M	an..3	75	Rank Name Code	(Rank Name Code)
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		C				
3124		Name and address line	M	an..35	M	an..5		DUMMY	(Used in dummy)
3124		Name and address line	C	an..35	C	an..35	74	Name	
3124		Name and address line	C	an..35	C	an..35	74	(//)	
3124		Name and address line	C	an..35	C	n..2	76	Age	
3124		Name and address line	C	an..35	C	an1	77	Sex	
C080		PARTY NAME	C		X				
3036		Party name	M	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3045		Party name format, coded	C	an..3	X				
C059		STREET	C		X				
3042		Street and number/p.o. box	M	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	C	an..2	78	Nationality code	(UN/LOCODE (country 2 digits))

NAD+LK+AAA+DUMMY:NACCS TARO::35:M+++++JP'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	5(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		QF3	[QF3]=Quarantine information 3
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		C				
	4441	Free text identification	M	an..17	M	an1	83	Presence/Absence of Report to Port's Medical Office 0 1	0: None 1: Yes
	1131	Code list qualifier	C	an..3					
	3055	Code list responsible agency, coded	C	an..3					
C108		TEXT LITERAL	C		C				
	4440	Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
	4440	Free text	C	an..70	C	an..70	81	Medical Conditions	
	4440	Free text	C	an..70	C	an..70	84	Outcome and Status of Each Case	
	4440	Free text	C	an..70	C	an..70	85	Details of Medicines and Other Treatments Provided to Patient	
	4440	Free text	C	an..70	C	an..70	86	Remarks	
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+QF3++1+DUMMY:BYOJO:BYOREINOTENKIOYOBIJOKYO:KANJANITOUYOSIT

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 8---	C	99C	1(3)		
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TDT:DETAILS OF TRANSPORT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
TDT		DETAILS OF TRANSPORT	M	1	M	1			
8051		TRANSPORT STAGE QUALIFIER	M	an..3	M	an..3		HMI	[HMI]=Information on advance notice (Used in dummy)
8028		CONVEYANCE REFERENCE NUMBER	C	an..17	X				
C220		MODE OF TRANSPORT	C		X				
8067		Mode of transport, coded	C	an..3	X				
8066		Mode of transport	C	an..17	X				
C228		TRANSPORT MEANS	C		X				
8179		Type of means of transport identification	C	an..8	X				
8178		Type of means of transport	C	an..17	X				
C040		CARRIER	C		X				
3127		Carrier identification	C	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
3128		Carrier name	C	an..35	X				
8101		TRANSIT DIRECTION, CODED	C	an..3	X				
C401		EXCESS TRANSPORTATION INFORMATION	C		X				
8457		Excess transportation reason, coded	M	an..3	X				
8459		Excess transportation responsibility,	M	an..3	X				
7130		Customer authorization number	C	an..17	X				
C222		TRANSPORT IDENTIFICATION	C		X				
8213		Id. of means of transport identification	C	an..9	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
8212		Id. of the means of transport	C	an..35	X				
8453		Nationality of means of transport, coded	C	an..3	X				
8281		TRANSPORT OWNERSHIP, CODED	C	an..3	X				

TDT+HMI'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	5(1)		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		92	92=Routing
C517		LOCATION IDENTIFICATION	C		M				
	3225	Place/location identification	C	an..25	M	an..5	136	Sea Line Code	(Sea Line Code in the Act on Port Regulations)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	X				
C519		RELATED LOCATION ONE IDENTIFICATION	C		X				
	3223	Related place/location one identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+92+ABCDE'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	5(1)			
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	M	1(1)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		RID	[RID]=Estimated Date of Arrival through Sea Line
	2380	Date/time/period	C	an..35	M	n..8	137	Estimated Date of Arrival through Sea Line	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+RID: 20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	5(1)			
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	M	1(2)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		RIT	[RIT]=Estimated Time of Arrival through Sea Line
	2380	Date/time/period	C	an..35	M	n..4	138	Estimated Time of Arrival through Sea Line	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+RIT:1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	5(1)			
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	M	1(3)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		ROD	[ROD]=Estimated Date of Departure through Sea Line
	2380	Date/time/period	C	an..35	M	n..8	139	Estimated Date of Departure through Sea Line	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+ROD:20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	5(1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	M	1(4)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		ROT	[ROT]=Estimated Time of Departure through Sea Line
	2380	Date/time/period	C	an..35	M	n..4	140	Estimated Time of Departure through Sea Line	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+ROT:1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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LOG:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		PIL	[PIL]=Location Report (Area Entry) Line Name (Used in dummy)
C517		LOCATION IDENTIFICATION	C		C				
	3225	Place/location identification	C	an..25	M	an..20	141	Location Report (Area Entry) Line Name	
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	X				
C519		RELATED LOCATION ONE IDENTIFICATION	C		X				
	3223	Related place/location one identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+PIL+LINEMEISYO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(1)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		EPD	[EPD]=Estimated Date of Going Past the Location Report (Area Entry) Line
	2380	Date/time/period	C	an..35	M	n..8	142	Estimated Date of Going Past the Location Report (Area Entry) Line	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+EPD: 20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(2)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		EPT	[EPT]=Estimated Time of Going Past the Location Report (Area Entry) Line
	2380	Date/time/period	C	an..35	M	n..4	143	Estimated Time of Going Past the Location Report (Area Entry) Line	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+EPT:1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)			
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QTY: QUANTITY

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
QTY		QUANTITY	C	9	C	1			
C186		QUANTITY DETAILS	M		M				
	6063	Quantity qualifier	M	an..3	M	an..3	459		[459]=Tug
	6060	Quantity	M	n..15	M	n..2	147	Number of Tugboat	
	6411	Measure unit qualifier	C	an..3	C	an..3			

QTY+459: 50'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C		99	C	1		
3035		PARTY QUALIFIER	M	an..3	M	an..3		MCV	[MCV]=Messenger information
C082		PARTY IDENTIFICATION DETAILS	C		X				
3039		Party identification	M	an..35	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		M				
3124		Name and address line	M	an..35	M	an..5		DUMMY	(Used in dummy)
3124		Name and address line	C	an..35	C	an..35	132	Name of Communicator	
3124		Name and address line	C	an..35	C	an..35	132	(//)	
3124		Name and address line	C	an..35	C	an..35	133	Name of Communicator (Person in Charge)	
3124		Name and address line	C	an..35	X				
C080		PARTY NAME	C		X				
3036		Party name	M	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3045		Party name format, coded	C	an..3	X				
C059		STREET	C		X				
3042		Street and number/p.o. box	M	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	X				

NAD+MCV++DUMMY:DENTATUSHAMEISHO::DENTATU TARO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	M	1(1)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		PLR	[PLR]=Presence/Absence of Pilot
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
	4441	Free text identification	M	an..17	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an1	135	Presence/Absence of Pilot 0 1	0: No pilot 1: Yes
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+PLR+++0'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1(2)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		MCC	[MCC]=Contact Information of Communicator (Telephone Number)
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
4440		Free text	M	an..70	M	an..30	134	Contact Information of Communicator (Telephone Number)	
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+MCC+++123-4567

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(3)		
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LOG:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M		1	M			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		POL	[POL]=Location Report (Area Exit) Line Name (Used in dummy)
C517		LOCATION IDENTIFICATION	C			C			
	3225	Place/location identification	C	an..25	M	an..20	144	Location Report (Area Exit) Line Name	
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	X				
C519		RELATED LOCATION ONE IDENTIFICATION	C			X			
	3223	Related place/location one identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C			X			
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+POL+LINEMEISYO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(3)			
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(1)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		XPD	[XPD]=Estimated Date of Going Past the Location Report (Area Exit) Line
	2380	Date/time/period	C	an..35	M	n..8	145	Estimated Date of Going Past the Location Report (Area Exit) Line	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+XPD: 20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(3)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(2)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		XPT	[XPT]=Estimated Time of Going Past the Location Report (Area Exit) Line
	2380	Date/time/period	C	an..35	M	n..4	146	Estimated Time of Going Past the Location Report (Area Exit) Line	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+XPT:1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 8---	C	99	C	1(4)		
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TDT:DETAILS OF TRANSPORT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
TDT		DETAILS OF TRANSPORT	M	1	M	1			
8051		TRANSPORT STAGE QUALIFIER	M	an..3	M	an..3		MTI	[MTI]=Information on report of line (Service)
8028		CONVEYANCE REFERENCE NUMBER	C	an..17	X				
C220		MODE OF TRANSPORT	C		M				
8067		Mode of transport, coded	C	an..3	X				
8066		Mode of transport	C	an..17	M	an..2	155	Vessel Type 1 2 3 4 5	1: Huge vessel (excluding a vessel carrying dangerous goods) 2: Huge vessel carrying dangerous goods 3: Vessel carrying dangerous goods (excluding a huge vessel) 4: Tug (Push) boat for long/huge objects 5: Other
C228		TRANSPORT MEANS	C		X				
8179		Type of means of transport identification	C	an..8	X				
8178		Type of means of transport	C	an..17	X				
C040		CARRIER	C		X				
3127		Carrier identification	C	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
3128		Carrier name	C	an..35	X				
8101		TRANSIT DIRECTION, CODED	C	an..3	X				
C401		EXCESS TRANSPORTATION INFORMATION	C		X				
8457		Excess transportation reason, coded	M	an..3	X				
8459		Excess transportation responsibility,	M	an..3	X				
7130		Customer authorization number	C	an..17	X				
C222		TRANSPORT IDENTIFICATION	C		X				
8213		Id. of means of transport identification	C	an..9	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
8212		Id. of the means of transport	C	an..35	X				
8453		Nationality of means of transport, coded	C	an..3	X				
8281		TRANSPORT OWNERSHIP, CODED	C	an..3	X				

TDT+MTI++:1'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	5(1)		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		RTC	[RTC]=Sea Line Code (Sea Line Code in the Maritime Traffic Safety Act)
C517		LOCATION IDENTIFICATION	C		M				
	3225	Place/location identification	C	an..25	M	an..5	148	Sea Line Code	(Sea Line Code in the Maritime Traffic Safety Act)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	X				
C519		RELATED LOCATION ONE IDENTIFICATION	C		M				
	3223	Related place/location one identification	C	an..25	M	an..2	151	Sea Line Section (from)	(Sea Line Section code)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		M				
	3233	Related place/location two identification	C	an..25	M	an..2	154	Sea Line Section (to)	(Sea Line Section code)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+RTC+ABCDE+AA+BB'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

		---SEGMENT GROUP 9---	C	999	C	5(1)			
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	M	1(1)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		RID	[RID]=Estimated Date of Arrival through Sea Line
	2380	Date/time/period	C	an..35	M	n..8	149	Estimated Date of Arrival through	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+RID: 20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	5(1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	M	1(2)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		RIT	[RIT]=Estimated Time of Departure through Sea Line
	2380	Date/time/period	C	an..35	M	n..4	150	Estimated Time of Departure through Sea Line	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+RIT:1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	5(1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	M	1(3)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		ROD	[ROD]=Estimated Date of Departure through Sea Line
	2380	Date/time/period	C	an..35	M	n..8	152	Estimated Date of Departure through Sea Line	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+ROD: 20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	5(1)			
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	M	1(4)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		ROT	[ROT]=Estimated Time of Departure through Sea Line
	2380	Date/time/period	C	an..35	M	n..4	153	Estimated Time of Departure through Sea Line	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+ROT: 1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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LOG:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M		1	M	1		
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		STO	[STO]=Size of vessel including objects
C517		LOCATION IDENTIFICATION	C			X			
	3225	Place/location identification	C	an..25		X			
	1131	Code list qualifier	C	an..3		X			
	3055	Code list responsible agency, coded	C	an..3		X			
	3224	Place/location	C	an..70		X			
C519		RELATED LOCATION ONE IDENTIFICATION	C			X			
	3223	Related place/location one identification	C	an..25		X			
	1131	Code list qualifier	C	an..3		X			
	3055	Code list responsible agency, coded	C	an..3		X			
	3222	Related place/location one	C	an..70		X			
C553		RELATED LOCATION TWO IDENTIFICATION	C			X			
	3233	Related place/location two identification	C	an..25		X			
	1131	Code list qualifier	C	an..3		X			
	3055	Code list responsible agency, coded	C	an..3		X			
	3232	Related place/location two	C	an..70		X			
5479		RELATION, CODED	C	an..3		X			

LOG+STO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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MEA: MEASUREMENTS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
MEA		MEASUREMENTS	C		9	C	1(1)		
6311		MEASUREMENT PURPOSE QUALIFIER	M	an..3	M	an..3		STO	[STO]=Size of vessel including objects
C502		MEASUREMENT DETAILS	C		M				
6313		Property measured, coded	C	an..3	M	an..3		ACS	ACS=Vessel overall length
6321		Measurement significance, coded	C	an..3	X				
6155		Measurement attribute	C	an..17	X				
6154		Measurement attribute	C	an..70	X				
C174		VALUE/RANGE	C		M				
6411		Measure unit qualifier	M	an..3	M	an..3		MTR	MTR=Metre (UN/ECE Recommendation 20)
6314		Measurement value	C	an..18	M	n..6	156	Overall Length of Vessel Including Object (Limited to Long Object Towing (Pushing) Vessels)	
6162		Range minimum	C	n..18	X				
6152		Range maximum	C	n..18	X				
6432		Significant digits	C	n..2	X				
7383		SURFACE/LAYER INDICATOR, CODED	C	an..3	X				

MEA+STO+ACS+MTR:1000.00'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

		---SEGMENT GROUP 9---	C	999	C	1(2)		
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MEA: MEASUREMENTS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
MEA		MEASUREMENTS	C		9	C	1(2)		
6311		MEASUREMENT PURPOSE QUALIFIER	M	an..3	M	an..3		STO	[STO]=Size of vessel including objects
C502		MEASUREMENT DETAILS	C		M				
	6313	Property measured, coded	C	an..3	M	an..3		LM	LM=Length, maximum
	6321	Measurement significance, coded	C	an..3	X				
	6155	Measurement attribute	C	an..17	X				
	6154	Measurement attribute	C	an..70	X				
C174		VALUE/RANGE	C		M				
	6411	Measure unit qualifier	M	an..3	M	an..3		MTR	MTR=Metre (UN/ECE Recommendation 20)
	6314	Measurement value	C	an..18	M	n..5	158	Overall Length of Object (Limited to Long Object Towing (Pushing) Vessels)	
	6162	Range minimum	C	n..18	X				
	6152	Range maximum	C	n..18	X				
	6432	Significant digits	C	n..2	X				
7383		SURFACE/LAYER INDICATOR, CODED	C	an..3	X				

MEA+STO+LM+MTR: 100.00'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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MEA: MEASUREMENTS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
MEA		MEASUREMENTS	C		9	C	1(3)		
6311		MEASUREMENT PURPOSE QUALIFIER	M	an..3	M	an..3		STO	[STO]=Size of vessel including objects
C502		MEASUREMENT DETAILS	C		M				
	6313	Property measured, coded	C	an..3	M	an..3		WM	WM=Width, maximum
	6321	Measurement significance, coded	C	an..3	X				
	6155	Measurement attribute	C	an..17	X				
	6154	Measurement attribute	C	an..70	X				
C174		VALUE/RANGE	C		M				
	6411	Measure unit qualifier	M	an..3	M	an..3		MTR	MTR=Metre (UN/ECE Recommendation 20)
	6314	Measurement value	C	an..18	M	n..5	159	Maximum Width of Object (Limited to Long Object Towing (Pushing) Vessels)	
	6162	Range minimum	C	n..18	X				
	6152	Range maximum	C	n..18	X				
	6432	Significant digits	C	n..2	X				
7383		SURFACE/LAYER INDICATOR, CODED	C	an..3	X				

MEA+STO+WM+MTR: 100.00'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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MEA: MEASUREMENTS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
MEA		MEASUREMENTS	C		9	C	1(4)		
6311		MEASUREMENT PURPOSE QUALIFIER	M	an..3	M	an..3		STO	[STO]=Size of vessel including objects
C502		MEASUREMENT DETAILS	C		M				
	6313	Property measured, coded	C	an..3	M	an..3		HM	HM=Height, maximum
	6321	Measurement significance, coded	C	an..3	X				
	6155	Measurement attribute	C	an..17	X				
	6154	Measurement attribute	C	an..70	X				
C174		VALUE/RANGE	C		M				
	6411	Measure unit qualifier	M	an..3	M	an..3		MTR	MTR=Metre (UN/ECE Recommendation 20)
	6314	Measurement value	C	an..18	M	n..5	160	Maximum Height of Object (Limited to Long Object Towing (Pushing) Vessels)	
	6162	Range minimum	C	n..18	X				
	6152	Range maximum	C	n..18	X				
	6432	Significant digits	C	n..2	X				
7383		SURFACE/LAYER INDICATOR, CODED	C	an..3	X				

MEA+STO+HM+MTR: 100.00'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1(1)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		CTO	[CTO]=Object Type
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
	4441	Free text identification	M	an..17	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an..70	157	Object Type (Limited to Long Object Towing (Pushing) Vessels)	
	4440	Free text	C	an..70	C	an..30	157	(#)	
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+CTO+++BUKKNOSHURUI'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		9	C	1(2)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		BK2	[BK2]=Remarks
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
4440		Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
4440		Free text	C	an..70	C	an..70	177-47	Remarks (Sea Line Report)	
4440		Free text	C	an..70	C	an..70	177-47	(")	
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+BK2+++DUMMY:BIKO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 8---	C	99	C	1(5)		
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TDT:DETAILS OF TRANSPORT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
TDT		DETAILS OF TRANSPORT	M	1	M	1			
8051		TRANSPORT STAGE QUALIFIER	M	an..3	M	an..3		CGI	[CGI]=Report on Security Information of Ship
8028		CONVEYANCE REFERENCE NUMBER	C	an..17	X				
C220		MODE OF TRANSPORT	C		X				
8067		Mode of transport, coded	C	an..3	X				
8066		Mode of transport	C	an..17	X				
C228		TRANSPORT MEANS	C		X				
8179		Type of means of transport identification	C	an..8	X				
8178		Type of means of transport	C	an..17	X				
C040		CARRIER	C		X				
3127		Carrier identification	C	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
3128		Carrier name	C	an..35	X				
8101		TRANSIT DIRECTION, CODED	C	an..3	X				
C401		EXCESS TRANSPORTATION INFORMATION	C		X				
8457		Excess transportation reason, coded	M	an..3	X				
8459		Excess transportation responsibility,	M	an..3	X				
7130		Customer authorization number	C	an..17	X				
C222		TRANSPORT IDENTIFICATION	C		X				
8213		Id. of means of transport identification	C	an..9	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
8212		Id. of the means of transport	C	an..35	X				
8453		Nationality of means of transport, coded	C	an..3	X				
8281		TRANSPORT OWNERSHIP, CODED	C	an..3	X				

TDT+CGI'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999C	1(1)		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		172	172=Reporting location
C517		LOCATION IDENTIFICATION	C		M				
	3225	Place/location identification	C	an..25	M	an..6	111	Location (Latitude) where Vessel Sent Report 99-99N 99-99S	
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	X				
C519		RELATED LOCATION ONE IDENTIFICATION	C		M				
	3223	Related place/location one identification	C	an..25	M	an..7	112	Location (Longitude) where Vessel Sent Report 999-99E 999-99W	
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+172+99-99N+999-99W'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C		M	1(1)			
3035		PARTY QUALIFIER	M	an..3	M	an..3		NTP	[NTP]=Notifier
C082		PARTY IDENTIFICATION DETAILS	C		X				
3039		Party identification	M	an..35	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		M				
3124		Name and address line	M	an..35	M	an..35	113	Name of Notifier	
3124		Name and address line	C	an..35	C	an..35	113	(#)	
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
C080		PARTY NAME	C		X				
3036		Party name	M	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3045		Party name format, coded	C	an..3	X				
C059		STREET	C		X				
3042		Street and number/p.o. box	M	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	X				

NAD+NTP++TUHO TARO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1 (1)		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C		1	C	1 (2)		
3035		PARTY QUALIFIER	M	an..3	M	an..3		CSO	[CSO]=Ship Security Officer
C082		PARTY IDENTIFICATION DETAILS	C			X			
	3039	Party identification	M	an..35		X			
	1131	Code list qualifier	C	an..3		X			
	3055	Code list responsible agency, coded	C	an..3		X			
C058		NAME AND ADDRESS	C			M			
	3124	Name and address line	M	an..35	M	an..35	122	Name of Company Security Officer Name of Ship Security Officer	
	3124	Name and address line	C	an..35	C	an..35	122	(#)	
	3124	Name and address line	C	an..35	C				
	3124	Name and address line	C	an..35	C				
	3124	Name and address line	C	an..35	X				
C080		PARTY NAME	C			X			
	3036	Party name	M	an..35		X			
	3036	Party name	C	an..35		X			
	3036	Party name	C	an..35		X			
	3036	Party name	C	an..35		X			
	3036	Party name	C	an..35		X			
	3045	Party name format, coded	C	an..3		X			
C059		STREET	C			X			
	3042	Street and number/p.o. box	M	an..35		X			
	3042	Street and number/p.o. box	C	an..35		X			
	3042	Street and number/p.o. box	C	an..35		X			
	3042	Street and number/p.o. box	C	an..35		X			
3164		CITY NAME	C	an..35		X			
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9		X			
3251		POSTCODE IDENTIFICATION	C	an..9		X			
3207		COUNTRY, CODED	C	an..3		X			

NAD+CSO++SENPAKUHOANTOKATUSHA'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C		1	C	1(3)		
3035		PARTY QUALIFIER	M	an..3	M	an..3		SSO	[SSO]=Ship Security Officer
C082		PARTY IDENTIFICATION DETAILS	C		C				
3039		Party identification	M	an..35	M	an..3	125	Rank of Ship Security Officer	
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		C				
3124		Name and address line	M	an..35	M	an..35	124	Name of Ship Security Officer	
3124		Name and address line	C	an..35	C	an..35	124	(")	
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
C080		PARTY NAME	C		X				
3036		Party name	M	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3045		Party name format, coded	C	an..3	X				
C059		STREET	C		X				
3042		Street and number/p.o. box	M	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	X				

NAD+SSO++SENPAKUHOANKANR1SHA1 : SENPAKUHOANKANR1SHA2'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C		1	C	1(4)		
3035		PARTY QUALIFIER	M	an..3	M	an..3		ISS	[ISS]=Name of Issuing Agency of ISSC
C082		PARTY IDENTIFICATION DETAILS	C			X			
3039		Party identification	M	an..35		X			
1131		Code list qualifier	C	an..3		X			
3055		Code list responsible agency, coded	C	an..3		X			
C058		NAME AND ADDRESS	C			M			
3124		Name and address line	M	an..35	M	an..35	127	Name of Issuing Agency of ISSC	
3124		Name and address line	C	an..35	C	an..35	127	(")	
3124		Name and address line	C	an..35		X			
3124		Name and address line	C	an..35		X			
3124		Name and address line	C	an..35		X			
C080		PARTY NAME	C			X			
3036		Party name	M	an..35		X			
3036		Party name	C	an..35		X			
3036		Party name	C	an..35		X			
3036		Party name	C	an..35		X			
3036		Party name	C	an..35		X			
3045		Party name format, coded	C	an..3		X			
C059		STREET	C			X			
3042		Street and number/p.o. box	M	an..35		X			
3042		Street and number/p.o. box	C	an..35		X			
3042		Street and number/p.o. box	C	an..35		X			
3042		Street and number/p.o. box	C	an..35		X			
3164		CITY NAME	C	an..35		X			
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9		X			
3251		POSTCODE IDENTIFICATION	C	an..9		X			
3207		COUNTRY, CODED	C	an..3		X			

NAD+ISS++HAKKYU TARO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C	99	M	1(1)			
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		BLT	[BLT]=Security information
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		M				
	4441	Free text identification	M	an..17	M	an..3		SRI	[SRI]=Any Accident Concerning Safety, Any Abnormal Matter Concerning Safety Measures (Including Any Temporary ISSC Provided for in Article 8, Rule 2 of the Treaty and Matters Non-Compliant with the Treaty) and Other References (Others) during Navigation
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an1	128	Presence/Absence of Calling at Port of North Korea 0 1	0: None 1: Yes
	4440	Free text	C	an..70	C	an..70	130	Any Accident Concerning Safety, Any Abnormal Matter Concerning Safety Measures (Including Any Temporary ISSC Provided for in Article 8, Rule 2 of the Treaty and Matters Non-Compliant with the Treaty) and Other References (Others) during Navigation	
	4440	Free text	C	an..70	C	an..30	130	(//)	
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+BLT++SRI+1:SANKOJIK01:SANKOJIK02'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	7(2)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		BLT	[BLT]=Security information
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		M				
	4441	Free text identification	M	an..17	M	an..3		SRC	[SRC]=Code of Any Accident Concerning Safety, Any Abnormal Matter Concerning Safety Measures (Including Any Temporary ISSC Provided for in Article 8, Rule 2 of the Treaty and Matters Non-Compliant with the Treaty) and Other References during Navigation
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an..2	129	Code of Any Accident Concerning Safety, Any Abnormal Matter Concerning Safety Measures (Including Any Temporary ISSC Provided for in Article 8, Rule 2 of the Treaty and Matters Non-Compliant with the Treaty) and Other References during Navigation	(Code of reference items)
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+BLT++SRC+AA'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1(3)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		ACB	ACB=Additional information
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an1	121	Ship's Operating Security Level Implemented at the Time of Report	0: None 1: Level 1 2: Level 2 3: Level 3
	4440	Free text	C	an..70	M	an1	120	Ship Security Alert System	0: None 1: Yes 2: Not functional
	4440	Free text	C	an..70	C	an..20	123	Contact Information of Ship Security Officer	
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+ACB+++0:1:123-4567'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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LOG:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		94	94=Previous port of call (Used in dummy)
C517		LOCATION IDENTIFICATION	C		C				
	3225	Place/location identification	C	an..25	M	an..5	114	Code of the Latest Domestic Port Included in the Past 10 Ports of Calling	(UN/LOCODE)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	X				
C519		RELATED LOCATION ONE IDENTIFICATION	C		X				
	3223	Related place/location one identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+94+JPTYO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(1)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		IPD	[IPD]=Date of Arrival at the Latest Domestic Port Included in the Past 10 Ports of Calling
	2380	Date/time/period	C	an..35	M	n..8	115	Date of Arrival at the Latest Domestic Port Included in the Past 10 Ports of Calling	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+IPD:20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(2)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		OPD	[OPD]=Date of Departure from the Latest Domestic Port Included in the Past 10 Ports of Calling
	2380	Date/time/period	C	an..35	M	n..8	116	Date of Departure from the Latest Domestic Port Included in the Past 10 Ports of Calling	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+OPD: 20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1(1)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		BLS	[BLS]=Previous port of call security information
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		M				
	4441	Free text identification	M	an..17	M	an..3		PSM	[PSM]=Information included in last 10 ports of call
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
	4440	Free text	C	an..70	C	an1	117	Ship's Operating Security Level Implemented in the Latest Domestic Port Included in the Past 10 Ports of Calling 0 1 2 3	0: None 1: Level 1 2: Level 2 3: Level 3
	4440	Free text	C	an..70	C	an1	118	Implementation/Non-Implementation of Special Safety Measure at the Latest Domestic Port Included in the Past 10 Ports of Calling 0 1	0: None 1: Yes
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+BLS++PSM+DUMMY:0:1'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	9(2)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		BLS	[BLS]=Previous port of call security information
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		M				
	4441	Free text identification	M	an..17	M	an..3		PS2	[PS2]=Contents of Special Safety Measure at the Latest Domestic Port Included in the Past 10 Ports of Calling
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an..4	119	Contents of Special Safety Measure at the Latest Domestic Port Included in the Past 10 Ports of Calling	(Security measure code)
	4440	Free text	C	an..70	C	an..4	119	(#)	(Security measure code)
	4440	Free text	C	an..70	C	an..4	119	(#)	(Security measure code)
	4440	Free text	C	an..70	C	an..4	119	(#)	(Security measure code)
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+BLS++PS2+AAAA:BBBB:CCCC:DDDD'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(3)		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		ESA	[ESA]=Position in Specific Sea Area where Entry is Scheduled (Used in dummy)
C517		LOCATION IDENTIFICATION	C		X				
	3225	Place/location identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	X				
C519		RELATED LOCATION ONE IDENTIFICATION	C		C				
	3223	Related place/location one identification	C	an..25	M	an..4	91	Position in Specific Sea Area where Entry is Scheduled 0100 0200 0301 0302 0303	0100: Tokyo Bay 0200: Ise Bay 0301: Kii Channel 0302: Bungo Channel 0303: Kanmon Channel (Specific area code)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+ESA++0100'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(3)			
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(1)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		NHD	[NHD]=Date when Vessel Sent Report (Safety Information)
	2380	Date/time/period	C	an..35	M	n..8	89	Date when Vessel Sent Report (Safety Information)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+NHD:20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(3)			
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(2)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		NHT	[NHT]=Time when Vessel Sent Report (Safety Information)
	2380	Date/time/period	C	an..35	M	n..4	90	Time when Vessel Sent Report (Safety Information)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+NHT:1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(3)			
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(3)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		ESD	[ESD]=Estimated Date of Entering Specific Sea Area which is Scheduled after
	2380	Date/time/period	C	an..35	M	n..8	92	Estimated Date of Entering Specific Sea Area which is Scheduled after Departure	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+ESD:20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(3)			
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(4)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		EST	[EST]=Estimated Time of Entering Specific Sea Area which is Scheduled after
	2380	Date/time/period	C	an..35	M	n..4	93	Estimated Time of Entering Specific Sea Area which is Scheduled after Departure	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+EST:1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999C	4(4)		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		XSA	[XSA]=Position in Specific Sea Area where Entry is Scheduled after Departure (Used in dummy)
C517		LOCATION IDENTIFICATION	C		X				
	3225	Place/location identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	X				
C519		RELATED LOCATION ONE IDENTIFICATION	C		C				
	3223	Related place/location one identification	C	an..25	M	an..4	94	Position in Specific Sea Area where Entry is Scheduled after Departure 0100 0200 0301 0302	0100: Tokyo Bay 0200: Ise Bay 0301: Kii Channel 0302: Bungo Channel 0303: Kanmon Channel (Specific area code)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+XSA++0100'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	4(4)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(1)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		NOD	[NOD]=Estimated Date of Entering Specific Sea Area which is Scheduled after
	2380	Date/time/period	C	an..35	M	n..8	95	Estimated Date of Entering Specific Sea Area which is Scheduled after Departure	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+NOD:20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	4(4)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(2)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		NOT	[NOT]=Estimated Time of Entering Specific Sea Area which is Scheduled after
	2380	Date/time/period	C	an..35	M	n..4	96	Estimated Time of Entering Specific Sea Area which is Scheduled after Departure	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+NOT: 1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	30(5)		
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LOG:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3	160		160=Used in dummy
C517		LOCATION IDENTIFICATION	C		M				
	3225	Place/location identification	C	an..25	M				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	X				
C519		RELATED LOCATION ONE IDENTIFICATION	C		X				
	3223	Related place/location one identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOG+160'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	30(5)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1(1)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		BLT	[BLT]=Security information
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		M				
	4441	Free text identification	M	an..17	M	an..3		FSM	[FSM]=Information at port of call overseas before arrival in Japan 1
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
	4440	Free text	C	an..70	C	an1	37	Ship's Operating Security Level Realized at Foreign Port before Arriving at Domestic Port 0 1 2 3	0: None 1: Level 1 2: Level 2 3: Level 3
	4440	Free text	C	an..70	C	an1	38	Existence/Non-Existence of Any Special Safety Measure at Foreign Port before Arriving at Domestic Port 0 1	0: None 1: Yes
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+BLT++FSM+DUMMY:0:1'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	30(5)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C			
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		BLT	[BLT]=Security information
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		M				
	4441	Free text identification	M	an..17	M	an..3		FS2	[FS2]=Information at port of call overseas before arrival in Japan 2
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an..4	39	Contents of Special Safety Measure at Foreign Port before Arriving at Domestic Port	(Security measure code)
	4440	Free text	C	an..70	C	an..4	39	(//)	(//)
	4440	Free text	C	an..70	C	an..4	39	(//)	(//)
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+BLT++FS2+AAAA:BBBB:CCCC:DDDD'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 8---	C	99	C	1(6)		
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TDT:DETAILS OF TRANSPORT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
TDT		DETAILS OF TRANSPORT	M	1	M	1			
8051		TRANSPORT STAGE QUALIFIER	M	an..3	M	an..3		LDC	[LDC]=Landing cargo information (Used in dummy)
8028		CONVEYANCE REFERENCE NUMBER	C	an..17	X				
C220		MODE OF TRANSPORT	C		X				
8067		Mode of transport, coded	C	an..3	X				
8066		Mode of transport	C	an..17	X				
C228		TRANSPORT MEANS	C		X				
8179		Type of means of transport identification	C	an..8	X				
8178		Type of means of transport	C	an..17	X				
C040		CARRIER	C		X				
3127		Carrier identification	C	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
3128		Carrier name	C	an..35	X				
8101		TRANSIT DIRECTION, CODED	C	an..3	X				
C401		EXCESS TRANSPORTATION INFORMATION	C		X				
8457		Excess transportation reason, coded	M	an..3	X				
8459		Excess transportation responsibility,	M	an..3	X				
7130		Customer authorization number	C	an..17	X				
C222		TRANSPORT IDENTIFICATION	C		X				
8213		Id. of means of transport identification	C	an..9	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
8212		Id. of the means of transport	C	an..35	X				
8453		Nationality of means of transport, coded	C	an..3	X				
8281		TRANSPORT OWNERSHIP, CODED	C	an..3	X				

TDT+LDC'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	3(1)		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		OPL	[OPL]=Loading Port for Landing Cargo at Domestic Port other than Port of Arrival (Used in dummy)
C517		LOCATION IDENTIFICATION	C		C				
	3225	Place/location identification	C	an..25	C	an..5	167	Code of Loading Port for Landing Cargo at Domestic Port other than Port of Arrival	(UN/LOCODE)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	C	an..20	168	Name of Loading Port for Landing Cargo at Domestic Port other than Port of Arrival	
C519		RELATED LOCATION ONE IDENTIFICATION	C		X				
	3223	Related place/location one identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+OPL+JPTYO:::TOKYO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	3(1)		
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QTY: QUANTITY □

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
QTY		QUANTITY	C		9	C	1		
C186		QUANTITY DETAILS	M			M			
	6063	Quantity qualifier	M	an..3	M	an..3		LDS	[LDS]=Quantity (or weight) of landing cargo
	6060	Quantity	M	n..15	M	n..9	165	Landing Cargo Quantity (or Weight) at Domestic Port other than Port of Arrival	
	6411	Measure unit qualifier	C	an..3	C	an..3	166	Unit Code for Landing Cargo Quantity at Domestic Port other than Port of Arrival TNE	TNE: ton

QTY+LDS: 100000: TNE'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	3(1)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C	99	C	1			
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		LDK	[LDK]=Type code of landing cargo
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		C				
4440		Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
4440		Free text	C	an..70	C	an..3	163	Landing Cargo Status Code at Domestic Port other than Port of Arrival	(UN/GDS)
4440		Free text	C	an..70	C	an..70	164	Landing Cargo Name at Domestic Port other than Port of Arrival	
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+LDK+++DUMMY:R10:RIKUAGEKAMOTUHNMEI'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999C	3(2)		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M		M		1		
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		IRI	[IRI]=Landing cargo information at port of arrival (Used in dummy)
C517		LOCATION IDENTIFICATION	C		C				
	3225	Place/location identification	C	an..25	C	an..5	177-5	Port of Loading Code for Landing Cargo at Estimated Port of Arrival	(UN/LOCODE)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	C	an..20	177-6	Port of Loading Name for Landing Cargo at Estimated Port of Arrival	
C519		RELATED LOCATION ONE IDENTIFICATION	C		X				
	3223	Related place/location one identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+IRI+JPTYO:::TOKYO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	3(2)		
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QTY: QUANTITY □

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
QTY		QUANTITY	C	9	C	1			
C186		QUANTITY DETAILS	M		M				
	6063	Quantity qualifier	M	an..3	M	an..3		IRS	[IRS]=Landing Cargo Quantity (or Weight) at Estimated Port of Arrival
	6060	Quantity	M	n..15	M	n..9	177-3	Landing Cargo Quantity (or Weight) at Estimated Port of	
	6411	Measure unit qualifier	C	an..3	C	an..3	177-4	Landing Cargo Quantity Unit Code at Estimated Port of Arrival TNE MT MTQ NO	TNE: ton MT : M/T MTQ: cubic meter NO : piece, unit

QTY+IRS: 100000:TNE'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	3(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1(1)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		IRC	[IRC]=Landing Cargo Status Code at Estimated Port of Arrival
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		C				
4440		Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
4440		Free text	C	an..70	C	an..3	177-1	Landing Cargo Status Code at Estimated Port of Arrival 10 7 : RORO cargo 6 : Automobile 8 : Palette cargo 9 : Container cargo 5 : Other non-container cargo (UN/GDS code)	
4440		Free text	C	an..70	C	an..70	177-2	Landing Cargo Name at Estimated Port of Arrival	
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+IRC+++DUMMY:R10:RIKUAGEKAMOTUHIINMEI'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	3(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1(2)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		IRH	[IRH]=Landing Cargo HS Code at Estimated Port of Arrival
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		C				
4440		Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
4440		Free text	C	an..70	C	an..10	177-7	Landing Cargo HS Code at Estimated Port of Arrival	
4440		Free text	C	an..70	C	an..10	177-8	Landing Cargo Port Statistical Code at Estimated Port of Arrival	
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+IRH+++DUMMY:0101-00:011'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	3(3)		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		IFI	[IFI]=Loading cargo information at port of call
C517		LOCATION IDENTIFICATION	C		X				
	3225	Place/location identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	X				
C519		RELATED LOCATION ONE IDENTIFICATION	C		X				
	3223	Related place/location one identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+IFI'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	3(3)		
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QTY: QUANTITY □

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
QTY		QUANTITY	C	9	C	1			
C186		QUANTITY DETAILS	M		M				
	6063	Quantity qualifier	M	an..3	M	an..3		IFS	[IFS]=Landing Cargo Quantity (or Weight) at Estimated Port of Arrival
	6060	Quantity	M	n..15	M	n..9	177-11	Landing Cargo Quantity (or Weight) at Estimated Port of	
	6411	Measure unit qualifier	C	an..3	C	an..3	177-12	Landing Cargo Quantity Unit Code at Estimated Port of Arrival TNE MT MTQ NO	TNE: ton MT : M/T MTQ: cubic meter NO : piece, unit

QTY+IFS: 100000:TNE'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	3(3)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1(1)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		IFC	[IFC]=Loading Cargo Status Code at Estimated Port of Arrival
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		C				
4440		Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
4440		Free text	C	an..70	C	an..3	177-9	Loading Cargo Status Code at Estimated Port of Arrival 10 7 : RORO cargo 6 : Automobile 8 : Palette cargo 9 : Container cargo 5 : Other non-container cargo (UN/GDS code)	
4440		Free text	C	an..70	C	an..70	177-10	Landing Cargo Name at Estimated Port of Arrival	
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+IFC+++DUMMY:R10:FUNADUMIKAMOTUHINMEI'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	3(3)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1(2)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		IFH	[IFH]=Landing Cargo HS Code at Estimated Port of Arrival
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		C				
4440		Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
4440		Free text	C	an..70	C	an..10	177-13	Landing Cargo HS Code at Estimated Port of Arrival	
4440		Free text	C	an..70	C	an..10	177-14	Landing Cargo Port Statistical Code at Estimated Port of Arrival	
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+IFH+++DUMMY:0101-00:011'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 8---	C	99	C	1(7)		
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TDT:DETAILS OF TRANSPORT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
TDT		DETAILS OF TRANSPORT	M	1	M	1			
8051		TRANSPORT STAGE QUALIFIER	M	an..3	M	an..3		DGI	[DGI]=Handling/Dangerous goods information (Used in dummy)
8028		CONVEYANCE REFERENCE NUMBER	C	an..17	X				
C220		MODE OF TRANSPORT	C		X				
	8067	Mode of transport, coded	C	an..3	X				
	8066	Mode of transport	C	an..17	X				
C228		TRANSPORT MEANS	C		X				
	8179	Type of means of transport identification	C	an..8	X				
	8178	Type of means of transport	C	an..17	X				
C040		CARRIER	C		X				
	3127	Carrier identification	C	an..17	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3128	Carrier name	C	an..35	X				
8101		TRANSIT DIRECTION, CODED	C	an..3	X				
C401		EXCESS TRANSPORTATION INFORMATION	C		X				
	8457	Excess transportation reason, coded	M	an..3	X				
	8459	Excess transportation responsibility,	M	an..3	X				
	7130	Customer authorization number	C	an..17	X				
C222		TRANSPORT IDENTIFICATION	C		X				
	8213	Id. of means of transport identification	C	an..9	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	8212	Id. of the means of transport	C	an..35	X				
	8453	Nationality of means of transport, coded	C	an..3	X				
8281		TRANSPORT OWNERSHIP, CODED	C	an..3	X				

TDT+DGI'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999C	1(1)		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M		1	M	1		
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		11	11=Place/Port of discharge (Used in dummy)
C517		LOCATION IDENTIFICATION	C			X			
	3225	Place/location identification	C	an..25		X			
	1131	Code list qualifier	C	an..3		X			
	3055	Code list responsible agency, coded	C	an..3		X			
	3224	Place/location	C	an..70		X			
C519		RELATED LOCATION ONE IDENTIFICATION	C			X			
	3223	Related place/location one identification	C	an..25		X			
	1131	Code list qualifier	C	an..3		X			
	3055	Code list responsible agency, coded	C	an..3		X			
	3222	Related place/location one	C	an..70		X			
C553		RELATED LOCATION TWO IDENTIFICATION	C			X			
	3233	Related place/location two identification	C	an..25		X			
	1131	Code list qualifier	C	an..3		X			
	3055	Code list responsible agency, coded	C	an..3		X			
	3232	Related place/location two	C	an..70		X			
5479		RELATION, CODED	C	an..3		X			

LOC+11'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1 (1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	M	1 (1)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		369	369=Date/time of Handling,estimated
	2380	Date/time/period	C	an..35	M	n..8	172	Cargo Handling Period	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+369:20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1 (1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	M	1 (2)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		TST	[TST]=Cargo Handling Period (from)(Time)
	2380	Date/time/period	C	an..35	M	n..4	173	Cargo Handling Period (from)(Time)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+TST:1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	M	1(3)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		TED	[TED]=Cargo Handling Period (to)(Date)
	2380	Date/time/period	C	an..35	M	n..8	174	Cargo Handling Period (to)(Date)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+TED:20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	M	1(4)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		TET	[TET]=Cargo Handling Period (to)(Time)
	2380	Date/time/period	C	an..35	M	n..4	175	Cargo Handling Period (to)(Time)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+TET:1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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NAD:NAME AND ADDRESS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
NAD		NAME AND ADDRESS	C		M		1		
3035		PARTY QUALIFIER	M	an..3	M	an..3		TR	TR=Terminal operator
C082		PARTY IDENTIFICATION DETAILS	C		X				
3039		Party identification	M	an..35	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C058		NAME AND ADDRESS	C		M				
3124		Name and address line	M	an..35	M	an..35	176	Cargo Handler Name	
3124		Name and address line	C	an..35	C	an..35	176	(")	
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
3124		Name and address line	C	an..35	X				
C080		PARTY NAME	C		X				
3036		Party name	M	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3036		Party name	C	an..35	X				
3045		Party name format, coded	C	an..3	X				
C059		STREET	C		X				
3042		Street and number/p.o. box	M	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3042		Street and number/p.o. box	C	an..35	X				
3164		CITY NAME	C	an..35	X				
3229		COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	X				
3251		POSTCODE IDENTIFICATION	C	an..9	X				
3207		COUNTRY, CODED	C	an..3	X				

NAD+TR++NIEKIGYOSHAMEI'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	M	1		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		TRT	[TRT]=Cargo Handler Telephone Number
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
4440		Free text	M	an..70	M	an..20	177	Cargo Handler Telephone Number	
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+TRT+++123-4567'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	300(2)		
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LOG:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M		M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		12	12=Port of discharge (Used in dummy)
C517		LOCATION IDENTIFICATION	C		C				
	3225	Place/location identification	C	an..25	M	an..5	190	Port of Loading Code for Dangerous Goods	(UN/LOCODE)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	C	an..20	191	Port of Loading Name for Dangerous Goods	
C519		RELATED LOCATION ONE IDENTIFICATION	C		X				
	3223	Related place/location one identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOG+12+JPTYO:::TOKYO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	300(2)		
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MEA: MEASUREMENTS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
MEA		MEASUREMENTS	C		99	M	1		
6311		MEASUREMENT PURPOSE QUALIFIER	M	an..3	M	an..3		AAE	AAE=Measurement
C502		MEASUREMENT DETAILS	C		M				
6313		Property measured, coded	C	an..3	M	an..3		AAL	AAL=Net weight
6321		Measurement significance, coded	C	an..3	X				
6155		Measurement attribute	C	an..17	X				
6154		Measurement attribute	C	an..70	X				
C174		VALUE/RANGE	C		M				
	6411	Measure unit qualifier	M	an..3	M	an..3	187	Unit Code of Net Weight for Dangerous Goods KGM TNE	KGM: kilogram TNE: ton (Quantity Unit Code)
	6314	Measurement value	C	an..18	M	n..9	186	Net Weight Value of Dangerous Goods	
	6162	Range minimum	C	n..18	X				
	6152	Range maximum	C	n..18	X				
	6432	Significant digits	C	n..2	X				
7383		SURFACE/LAYER INDICATOR, CODED	C	an..3	X				

MEA+AAE+AAL+KGM: 5000.12'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	300(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C	99	M	1(1)			
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		AAD	AAD=Dangerous goods technical name
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
	4441	Free text identification	M	an..17	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an..70	179	Description of Dangerous Goods	
	4440	Free text	C	an..70	M	n..4	182	UNNO of Dangerous Goods	(UNNO code)
	4440	Free text	C	an..70	C	n..4	180	MS Code of Dangerous Goods	(MS code)
	4440	Free text	C	an..70	C	an..4	181	IMDG Class of Dangerous Goods	(IMDG class code)
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+AAD+++KNIFE:ABCD:S123:XXXX

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	300(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C			
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		AAC	AAC=Dangerous goods additional information
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		M				
	4441	Free text identification	M	an..17	M	an..3		DGI	[DGI]=Information concerning dangerous goods
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an..3	178	Classification of Dangerous Goods Handling Work LDI RES LLO T	LDI: Discharging RES: Makeshift LLO: Loading T : Transit (Others such as no-handling)
	4440	Free text	C	an..70	M	n..8	184	Quantity Value of Dangerous	
	4440	Free text	C	an..70	M	an..17	185	Unit Code of Quantity for Dangerous Goods	(UN/ECE code)
	4440	Free text	C	an..70	C	n..3	183	Flash Point of Dangerous Goods	
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+AAC++DGI+LDI:100000.00'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	300(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	M	1(3)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		AAC	AAC=Dangerous goods additional information
4453		TEXT FUNCTION, CODED	C	an..3					
C107		TEXT REFERENCE	C		M				
	4441	Free text identification	M	an..17	M	an..3		SWC	[SWC]=Stowage cell
	1131	Code list qualifier	C	an..3					
	3055	Code list responsible agency, coded	C	an..3					
C108		TEXT LITERAL	C		M				
	4440	Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
	4440	Free text	C	an..70	C	an..25	188	Stowage Place of Dangerous Goods in Vessel	
	4440	Free text	C	an..70	C	an..3	189	Distinction of Open/Closed Status of Dangerous Goods CLS OPN	CLS: Close OPN: Open
	4440	Free text	C	an..70	X				
	4440	Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+AAC++SWC+DUMMY:KIKENBUTUNOBASHO:CLS'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 8---	C	99C	1(8)		
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TDT:DETAILS OF TRANSPORT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
TDT		DETAILS OF TRANSPORT	M	1	M	1			
8051		TRANSPORT STAGE QUALIFIER	M	an..3	M	an..3		12	12=At departure (Used in dummy)
8028		CONVEYANCE REFERENCE NUMBER	C	an..17	X				
C220		MODE OF TRANSPORT	C		X				
8067		Mode of transport, coded	C	an..3	X				
8066		Mode of transport	C	an..17	X				
C228		TRANSPORT MEANS	C		X				
8179		Type of means of transport identification	C	an..8	X				
8178		Type of means of transport	C	an..17	X				
C040		CARRIER	C		X				
3127		Carrier identification	C	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
3128		Carrier name	C	an..35	X				
8101		TRANSIT DIRECTION, CODED	C	an..3	X				
C401		EXCESS TRANSPORTATION INFORMATION	C		X				
8457		Excess transportation reason, coded	M	an..3	X				
8459		Excess transportation responsibility,	M	an..3	X				
7130		Customer authorization number	C	an..17	X				
C222		TRANSPORT IDENTIFICATION	C		X				
8213		Id. of means of transport identification	C	an..9	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
8212		Id. of the means of transport	C	an..35	X				
8453		Nationality of means of transport, coded	C	an..3	X				
8281		TRANSPORT OWNERSHIP, CODED	C	an..3	X				

TDT+12'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		IMC	[IMC]=Shift Purpose Code (Used in dummy)
C517		LOCATION IDENTIFICATION	C		C				
	3225	Place/location identification	C	an..25	M	an..5	47-2	Code of Place before Berth	(Berth code)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS Center
	3224	Place/location	C	an..70	X				
C519		RELATED LOCATION ONE IDENTIFICATION	C		C				
	3223	Related place/location one identification	C	an..25	M	an..5	47-5	Code of Place after Berth Change	(Berth code)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS Center
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+IMC+A1234::213+B1234::213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(1)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3	373		373=Mooring,date and time
	2380	Date/time/period	C	an..35	M	n..8	47-3	Estimated Shift Starting Date	
	2379	Date/time/period format qualifier	C	an..3	M	an..3	102		102=CCYYMMDD

DTM+373:20071215:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(2)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		SBT	[SBT]=Estimated Shift Starting Time
	2380	Date/time/period	C	an..35	M	n..4	47-4	Estimated Shift Starting Time	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+SBT:1400:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(3)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		SFD	[SFD]=Estimated Berth Starting Date after Shifting
	2380	Date/time/period	C	an..35	M	n..8	47-6	Estimated Berth Starting Date after Shifting	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+SFD: 20071215:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(4)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		SFT	[SFT]=Estimated Berth Starting Time after Shifting
	2380	Date/time/period	C	an..35	M	n..4	47-7	Estimated Berth Starting Time after Shifting	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+SFT: 1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(5)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		STD	[STD]=Estimated Berth Starting Date after Shifting
	2380	Date/time/period	C	an..35	M	n..8	47-8	Estimated Berth Starting Date after Shifting	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+STD: 20071215:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(6)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		STT	[STT]=Estimated Berth Starting Time after Shifting
	2380	Date/time/period	C	an..35	M	n..4	47-9	Estimated Berth Starting Time after Shifting	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+STT: 1200:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1		
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POC: PURPOSE OF CONVEYANCE CALL

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
POC		PURPOSE OF CONVEYANCE CALL	C	9	C	1			
C525		PURPOSE OF CONVEYANCE CALL	M		M				
	8025	Purpose of conveyance call, coded	C	an..3	M	an..3	47-1	Shift Purpose Code	
	1131	Code list qualifier	C	an..3	M	an..3		PIK	[PIK]=Shift Purpose Code
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS Center
	8024	Purpose of conveyance call	C	an..35	X				

POC+A12:PIK:213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 8---	C	99	C	1	(9)		
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TDT:DETAILS OF TRANSPORT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
TDT		DETAILS OF TRANSPORT	M	1	M	1			
8051		TRANSPORT STAGE QUALIFIER	M	an..3	M	an..3		AAI	[AAI]=Anchoring/Berthing information (Captain of the port, Port management body)
8028		CONVEYANCE REFERENCE NUMBER	C	an..17	X				
C220		MODE OF TRANSPORT	C		X				
	8067	Mode of transport, coded	C	an..3	X				
	8066	Mode of transport	C	an..17	X				
C228		TRANSPORT MEANS	C		X				
	8179	Type of means of transport identification	C	an..8	X				
	8178	Type of means of transport	C	an..17	X				
C040		CARRIER	C		X				
	3127	Carrier identification	C	an..17	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3128	Carrier name	C	an..35	X				
8101		TRANSIT DIRECTION, CODED	C	an..3	X				
C401		EXCESS TRANSPORTATION INFORMATION	C		X				
	8457	Excess transportation reason, coded	M	an..3	X				
	8459	Excess transportation responsibility,	M	an..3	X				
	7130	Customer authorization number	C	an..17	X				
C222		TRANSPORT IDENTIFICATION	C		X				
	8213	Id. of means of transport identification	C	an..9	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	8212	Id. of the means of transport	C	an..35	X				
	8453	Nationality of means of transport, coded	C	an..3	X				
8281		TRANSPORT OWNERSHIP, CODED	C	an..3	X				

TDT+AAI'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

		---SEGMENT GROUP 9---	C	999	C	1(1)		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		AAI	[AAI]=Anchoring/Berthing information (Captain of the port, Port management body)
C517		LOCATION IDENTIFICATION	C		C				
	3225	Place/location identification	C	an..25	M	an..5	51-2	(Estimated) Docking Place Code (Captain of the Port/Port Management Body)	(Berth code)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	M	an..3	213		213=JP,NACCS Center
	3224	Place/location	C	an..70	X				
C519		RELATED LOCATION ONE IDENTIFICATION	C		C				
	3223	Related place/location one identification	C	an..25	M	an..5	51-7	(Estimated) Anchoring Place Code (Captain of the Port/Port Management Body)	(Berth code)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	M	an..3	213		213=JP,NACCS Center
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		C				
	3233	Related place/location two identification	C	an..25	M	an..5	51-12	Departure Berth Place Code (Captain of the Port/Port Management Body)	(Berth code)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	M	an..3	213		213=JP,NACCS Center
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+AAI+A1234::213+B1234::213+C1234::213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(1)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		TNK	[TNK]=(Estimated) Docking Date (Captain of the Port/Port Management Body)
	2380	Date/time/period	C	an..35	M	n..8	51-3	(Estimated) Docking Date (Captain of the Port/Port Management)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+TNK: 20071215:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(2)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		TJK	[TJK]=(Estimated) Docking Time (Captain of the Port/Port Management Body)
	2380	Date/time/period	C	an..35	M	n..4	51-4	(Estimated) Docking Time (Captain of the Port/Port Management	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+TJK:1400:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(3)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		RNK	[RNK]=(Estimated) Leaving Shore Date (Captain of the Port/Port Management
	2380	Date/time/period	C	an..35	M	n..8	51-5	(Estimated) Leaving Shore Date (Captain of the Port/Port Management Body)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+RNK:20071215:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(4)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		RJK	[RJK]=(Estimated) Leaving Shore Time (Captain of the Port/Port Management
	2380	Date/time/period	C	an..35	M	n..4	51-6	(Estimated) Leaving Shore Time (Captain of the Port/Port Management Body)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+RJK: 1400:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(5)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		NJK	[NJK]=(Estimated) Anchoring Date (from) (Captain of the Port/Port Management
	2380	Date/time/period	C	an..35	M	n..8	51-8	(Estimated) Anchoring Date (from) (Captain of the Port/Port Management Body)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+NJK:20071215:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(6)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		JJK	[JJK]=(Estimated) Anchoring Time (from) (Captain of the Port/Port Management
	2380	Date/time/period	C	an..35	M	n..4	51-9	(Estimated) Anchoring Time (from) (Captain of the Port/Port Management Body)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+JJK: 1400:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(7)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		NIK	[NIK]=(Estimated) Anchoring Date (to) (Captain of the Port/Port Management
	2380	Date/time/period	C	an..35	M	n..8	51-10	(Estimated) Anchoring Date (to) (Captain of the Port/Port Management Body)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+NIK:20071215:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(8)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		JIK	[JIK]=(Estimated) Anchoring Time (to) (Captain of the Port/Port Management
	2380	Date/time/period	C	an..35	M	n..4	51-11	(Estimated) Anchoring Time (to) (Captain of the Port/Port Management Body)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+JIK: 1400:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(1)		
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POC: PURPOSE OF CONVEYANCE CALL

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
POC		PURPOSE OF CONVEYANCE CALL	C		9	C	1		
C525		PURPOSE OF CONVEYANCE CALL	M			M			
	8025	Purpose of conveyance call, coded	C	an..3	M	an..3	51-1	Anchoring/Berthing Purpose Code (Captain of the Port/Port Management Body) 01 02 04 07 15 09 10	01: Loading/Discharging cargo 02: Passenger embarking/disembarking 04: Crew change/shift 07: Vessel repair 15: Refuge 09: Waiting for time/instruction 10: Others (Purpose code)
	1131	Code list qualifier	C	an..3	M	an..3		AAK	[AAK]=Anchoring/Berthing Purpose Code (Captain of the Port/Port Management
	3055	Code list responsible agency, coded	C	an..3	M	an..3		213	213=JP,NACCS Center
	8024	Purpose of conveyance call	C	an..35	X				

POC+A12: AAK:213'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999C	1(2)		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		AA2	[AA2]=Anchoring/Berthing information (Captain of the port, Port management body) 2 (Used in dummy)
C517		LOCATION IDENTIFICATION	C		X				
	3225	Place/location identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	X				
C519		RELATED LOCATION ONE IDENTIFICATION	C		X				
	3223	Related place/location one identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+AA2'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(1)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		NKN	[NKN]=(Estimated) Cargo Handling Starting Date
	2380	Date/time/period	C	an..35	M	n..8	177-21	(Estimated) Cargo Handling Starting Date	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+NKN: 20071215:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(2)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		NKJ	[NKJ]=(Estimated) Cargo Handling Starting Time
	2380	Date/time/period	C	an..35	M	n..4	177-22	(Estimated) Cargo Handling Starting Time	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		401	401=HHMM

DTM+NKJ: 1400:401'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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MEA: MEASUREMENTS

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
MEA		MEASUREMENTS	C		9	C	1		
6311		MEASUREMENT PURPOSE QUALIFIER	M	an..3	M	an..3		AAE	AAE=Measurement
C502		MEASUREMENT DETAILS	C		M				
6313		Property measured, coded	C	an..3	M	an..3		GKK	[GKK]=Distance from Base Point such as
6321		Measurement significance, coded	C	an..3	X				
6155		Measurement attribute	C	an..17	X				
6154		Measurement attribute	C	an..70	X				
C174		VALUE/RANGE	C		M				
6411		Measure unit qualifier	M	an..3	M	an..3		MTR	MTR=Metre (UN/ECE Recommendation 20)
6314		Measurement value	C	an..18	M	6	177-20	Distance from Base Point such as Quay	
6162		Range minimum	C	n..18	X				
6152		Range maximum	C	n..18	X				
6432		Significant digits	C	n..2	X				
7383		SURFACE/LAYER INDICATOR, CODED	C	an..3	X				

MEA+AAE+GKK+MTR: 1000.00'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		99	C	1(1)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		BIT	[BIT]=Bit Number
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		C				
4440		Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
4440		Free text	C	an..70	C	an..3	177-18	Bow Bit Number	
4440		Free text	C	an..70	C	an..3	177-19	Stern Bit Number	
4440		Free text	C	an..70	C	an..1	177-23	Completion/Report Flag 0 1 2 3	0: Not completed 1: Completed 2: Partially completed 3: Report
4440		Free text	C	an..70	C	an..18	177-24	Current Permit Number	
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+BIT+++DUMMY:101:999:0:GENKYOKANO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		9	C	1(2)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		BK3	[BK3]=Remarks
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
4440		Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
4440		Free text	C	an..70	C	an..70	177-42	Remarks (Application for Loading/Discharging Dangerous Goods)	
4440		Free text	C	an..70	C	an..70	177-42	(")	
4440		Free text	C	an..70	C	an..70	177-43	Remarks (Application for Berth Assignment)	
4440		Free text	C	an..70	C	an..70	177-43	(")	
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+BK3+++DUMMY:BIKO':BIKO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		9	C	1(3)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		BK4	[BK4]=Remarks
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
4440		Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
4440		Free text	C	an..70	C	an..70	177-44	Remarks (Application for Berth Change)	
4440		Free text	C	an..70	C	an..70	177-44	(//)	
4440		Free text	C	an..70	C	an..70	177-45	Remarks (Application for	
4440		Free text	C	an..70	C	an..70	177-45	(//)	
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+BK4+++DUMMY:BIKO::BIKO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		9	C	1(4)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		BK5	[BK5]=Remarks
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
4440		Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
4440		Free text	C	an..70	C	an..70	177-46	Remarks (Application for Use of Moorings)	
4440		Free text	C	an..70	C	an..70	177-46	(")	
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+BK5+++DUMMY:BIKO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 8---	C	99	C	1	(10)		
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TDT:DETAILS OF TRANSPORT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
TDT		DETAILS OF TRANSPORT	M	1	M	1			
8051		TRANSPORT STAGE QUALIFIER	M	an..3	M	an..3		LPI	[LPI]=Information on application for crew member landing (Used in dummy)
8028		CONVEYANCE REFERENCE NUMBER	C	an..17	X				
C220		MODE OF TRANSPORT	C		X				
	8067	Mode of transport, coded	C	an..3	X				
	8066	Mode of transport	C	an..17	X				
C228		TRANSPORT MEANS	C		X				
	8179	Type of means of transport identification	C	an..8	X				
	8178	Type of means of transport	C	an..17	X				
C040		CARRIER	C		X				
	3127	Carrier identification	C	an..17	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3128	Carrier name	C	an..35	X				
8101		TRANSIT DIRECTION, CODED	C	an..3	X				
C401		EXCESS TRANSPORTATION INFORMATION	C		X				
	8457	Excess transportation reason, coded	M	an..3	X				
	8459	Excess transportation responsibility,	M	an..3	X				
	7130	Customer authorization number	C	an..17	X				
C222		TRANSPORT IDENTIFICATION	C		X				
	8213	Id. of means of transport identification	C	an..9	M	an..1	177-25	Landing Purpose Category 0 1 2	0: Vicinity landing 1: Landing for transshipment 2: Multiple landing
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	8212	Id. of the means of transport	C	an..35	X				
	8453	Nationality of means of transport, coded	C	an..3	X				
8281		TRANSPORT OWNERSHIP, CODED	C	an..3	X				

TDT+LPI++++++0'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	8(1)		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		PCA	[PCA]=Port of call (Vicinity landing) (Used in dummy)
C517		LOCATION IDENTIFICATION	C		X				
	3225	Place/location identification	C	an..25	M	an..5	177-26	【Vicinity Landing】 Port Code	(UN/LOCODE)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	M	an..20	177-27	【Vicinity Landing】 Port Name	
C519		RELATED LOCATION ONE IDENTIFICATION	C		X				
	3223	Related place/location one identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+PCA+JPTYO:::TOKYO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	8(1)			
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	C	1(1)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		PLV	[PLV]=Period(Vicinity landing) (Used in dummy)
	2380	Date/time/period	C	an..35	M	n..2	177-28	[Vicinity Landing] Period	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		804	804=DAY

DTM+PLV:10:804'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		TLI	[TLI]=Information on landing for transshipment (Used in dummy)
C517		LOCATION IDENTIFICATION	C		X				
	3225	Place/location identification	C	an..25	M	an..5	177-32	Pass Route Port (to) Code	(UN/LOCODE)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	M	an..20	177-33	Pass Route Port (to) Name	
C519		RELATED LOCATION ONE IDENTIFICATION	C		X				
	3223	Related place/location one identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one	C	an..70	X				
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+TLI+USNYK::NEW YORK'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	M	1(1)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		LSF	[LSF]=Landing Start Date (from)
	2380	Date/time/period	C	an..35	M	n..8	177-34	Landing Start Date (from)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+LSF: 20071215:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	M	1(2)			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		LST	[LST]=Landing Start Date (to)
	2380	Date/time/period	C	an..35	M	n..8	177-35	Landing Start Date (to)	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		102	102=CCYYMMDD

DTM+LST:20071215:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		9	C	1(1)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		SAT	[SAT]=Vessel or Aircraft (Type) to Get on Board
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
4440		Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
4440		Free text	C	an..70	M	an..1	177-29	Vessel or Aircraft (Type) to Get on Board 0 1	0: Vessel 1: Aircraft
4440		Free text	C	an..70	C				
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+SAT+++DUMMY:1

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		9	C	1(2)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		SAC	[SAC]=Vessel or Aircraft (Code) to Get on Board
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
4440		Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
4440		Free text	C	an..70	M	an..9	177-30	Vessel or Aircraft (Code) to Get on Board	
4440		Free text	C	an..70	C				
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+SAC+++DUMMY:123456ZZZ'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	1(2)		
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FTX:FREE TEXT

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
FTX		FREE TEXT	C		9	C	1(3)		
4451		TEXT SUBJECT QUALIFIER	M	an..3	M	an..3		SAN	[SAN]=Vessel or Aircraft (Name) to Get on Board
4453		TEXT FUNCTION, CODED	C	an..3	X				
C107		TEXT REFERENCE	C		X				
4441		Free text identification	M	an..17	X				
1131		Code list qualifier	C	an..3	X				
3055		Code list responsible agency, coded	C	an..3	X				
C108		TEXT LITERAL	C		M				
4440		Free text	M	an..70	M	an..5		DUMMY	(Used in dummy)
4440		Free text	C	an..70	M	an..35	177-31	Vessel or Aircraft (Name) to Get on Board	
4440		Free text	C	an..70	C				
4440		Free text	C	an..70	X				
4440		Free text	C	an..70	X				
3453		LANGUAGE, CODED	C	an..3	X				
4447		TEXT FORMATTING, CODED	C	an..3	X				

FTX+SAN+++DUMMY:123456ZZZ'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	8(3)		
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LOC:PLACE/LOCATION IDENTIFICATION□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
LOC		PLACE/LOCATION IDENTIFICATION	M	1	M	1			
3227		PLACE/LOCATION QUALIFIER	M	an..3	M	an..3		MLI	(MLI)=Information on multiple landing (Used in dummy)
C517		LOCATION IDENTIFICATION	C		X				
	3225	Place/location identification	C	an..25	M	an..5	177-36	(Foreign) Port of Departure Code	(UN/LOCODE)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3224	Place/location	C	an..70	M	an..20	177-37	(Foreign) Port of Departure Name	
C519		RELATED LOCATION ONE IDENTIFICATION	C		X				
	3223	Related place/location one identification	C	an..25	M	an..5	177-38	(Domestic) Port of Arrival Code	(UN/LOCODE)
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3222	Related place/location one identification	C	an..70	M	an..20	177-39	(Domestic) Port of Arrival Name	
C553		RELATED LOCATION TWO IDENTIFICATION	C		X				
	3233	Related place/location two identification	C	an..25	X				
	1131	Code list qualifier	C	an..3	X				
	3055	Code list responsible agency, coded	C	an..3	X				
	3232	Related place/location two	C	an..70	X				
5479		RELATION, CODED	C	an..3	X				

LOC+MLI+USNYK::NEW YORK+JPTYO::TOKYO'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

	---SEGMENT GROUP 9---	C	999	C	8(3)			
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DTM:DATE/TIME/PERIOD□

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
DTM		DATE/TIME/PERIOD	C	9	M	1			
C507		DATE/TIME/PERIOD	M		M				
	2005	Date/time/period qualifier	M	an..3	M	an..3		PAY	[PAY]=(Domestic) Port of Arrival Date
	2380	Date/time/period	C	an..35	M	n..6	177-40	(Domestic) Port of Arrival Date	
	2379	Date/time/period format qualifier	C	an..3	M	an..3		610	610=CCYYMM

DTM+PAY:200712:610'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

UNT:MESSAGE TRAILER

TAG	COMP	NAME	UN/EDIFACT		NACCS		No.	Field name/Set value	Special Notes
			S	FORMAT	S	FORMAT			
UNT		MESSAGE TRAILER	M	1	M	1			
0074		NUMBER OF SEGMENTS IN THE MESSAGE	M	n..6	M	n..6		Number of segments in message	
0062		MESSAGE REFERENCE NUMBER	M	an..14	M	an..14		Message reference number	

UNT+209+NACCS123456789'

VPX110

UNH+NACCS123456789+VPX110:D:98B:UN:NAC10'
 BGM+185:::VPX+NACCS12345+9'
 QTY+115:50'
 QTY+114:40'
 FTX+NHI+++001:ABCDEFGH:1ABC2C20010407092530000001:AAABBBCCC'
 FTX+SKB+++10:38'
 GIS+0:JRF:213'
 GIS+0:NT1:213'
 GIS+0:NT2:213'
 GIS+0:QTF:213'
 GIS+0:DGF:213'
 GIS+0:TSF:213'
 GIS+0:IKF:213'
 GIS+0:KSF:213'
 GIS+0:HKF:213'
 GIS+0:SSF:213'
 GIS+0:KDF:213'
 GIS+0:JTF:213'
 GIS+0:KTF:213'
 GIS+0:LPE:213'
 RFF+PAP:ABCD1234567'
 RFF+COP:ABCD123456'
 DOC+SSC+ABCDEF123456789'
 DOC+520+ABCDEFFFFF12345678901234567890'
 RFF+ICE:ABCDEFFFFF123456789'
 TAX+6'
 MOA+67:3600000:USD'
 FII+BM+HOKENSHATOUNOSIMEIMATAHAMEISHO'
 DTM+92:20070407:102'
 DTM+93:20070407:102'
 GIS+0:ICF'
 GIS+0:PI1'
 GIS+0:PFF'
 GIS+0:ZTF'
 GIS+0:IL1'
 TAX+6'
 MOA+IA2:3600000:USD'
 GIS+0:IL2'
 NAD+CPE++NACCS:JIRO:C'
 NAD+CPF+ABCD+SHINAGAWA-KU TOKYO+SENPAKU TARO+++++JP'
 CTA+IC'
 COM+123-4567:TE'
 COM+123-4567:FX'
 TDT+20+ZZZ1234567+++++WXYZ:146'
 LOC+60+USNYK+A1234:::213+Z1234:::213'
 DTM+232:20070407:102'
 DTM+IST:1200:401'
 DTM+AFD:20070407:102'
 DTM+AFT:1200:401'
 DTM+ATD:20070407:102'
 DTM+ATT:1200:401'
 DTM+189:20070407:102'
 DTM+DST:1200:401'
 NAD+CM+12'
 NAD+IMB+12345678'
 NAD+QGA+12345678'
 NAD+PAB+12345678'
 NAD+CGB+12345678'
 NAD+DTB+12345678'
 NAD+CGV+12345678'
 NAD+MTC+12345678'
 NAD+STS+NACCS JIRO'
 NAD+HTC+12345678'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

NAD+MT2+12345678'
 MEA+AAE+ED+MTR:99.99'
 MEA+AAE+BAT+MTR:123456.78'
 FTX+HKJ+++1'
 FTX+UKK+++I'
 FTX+SKK+++0'
 FTX+DGF+++0'
 FTX+SOP+++VSP'
 FTX+STC+++123-4567'
 FTX+BK6+++DUMMY:BIKO'
 TDT+QIF'
 LOC+QI1'
 DTM+184:20070407:102'
 DTM+NFT:1200:401'
 QTY+458:1'
 QTY+TND:50'
 QTY+402:50'
 FTX+SWI+++1:MIKKOSHAGAAREBASONOSHOSAI'
 FTX+QF1+++0:1:0:Y0JODENOTASENKARANOHI TOMATAHAMONONOIDOGAARUBAIHASONOSHOSAI:Y'
 FTX+QF2+++0:1:0:1'
 FTX+QIN+++0:1:0:HOKENSOTIGAJISISARETEIREBASONOSHOSAI'
 FTX+BK1+++DUMMY:BIKO'
 LOC+178+ABCDE'
 DTM+464:20070407:102'
 DTM+485:20070407:102'
 NAD+LK+AAA+DUMMY:NACCS TARO::35:M+++++JP'
 FTX+QF3+++1+DUMMY:BYOJO:BYOREINOTENKIOYOBIJOKYO:KANJANITOUYOSITAKUSURI:BIKO'
 TDT+HMI'
 LOC+92+ABCDE'
 DTM+RID:20070407:102'
 DTM+RIT:1200:401'
 DTM+ROD:20070407:102'
 DTM+ROT:1200:401'
 LOC+PIL+LINEMEISYO'
 DTM+EPD:20070407:102'
 DTM+EPT:1200:401'
 QTY+459:50'
 NAD+MCV+++DUMMY:DENTATUSHAMEISHO::DENTATU TARO'
 FTX+PLR+++0'
 FTX+MCC+++123-4567'
 LOC+POL+LINEMEISYO'
 DTM+XPD:20070407:102'
 DTM+XPT:1200:401'
 TDT+MTI++:1'
 LOC+RTC+ABCDE+AA+BB'
 DTM+RID:20070407:102'
 DTM+RIT:1200:401'
 DTM+ROD:20070407:102'
 DTM+ROT:1200:401'
 LOC+STO'
 MEA+STO+ACS+MTR:1000.00'
 MEA+STO+LM+MTR:100.00'
 MEA+STO+WM+MTR:100.00'
 MEA+STO+HM+MTR:100.00'
 FTX+CTO+++BUKKENNOSHURUI'
 FTX+BK2+++DUMMY:BIKO'
 TDT+CGI'
 LOC+172+99-99N+999-99W'
 NAD+NTP++TUHO TARO'
 NAD+CSO+++SENPAKUHOANTOKATUSHA'
 NAD+SSO+++SENPAKUHOANKANRISHA1:SENPAKUHOANKANRISHA2'
 NAD+ISS++HAKKYU TARO'
 FTX+BLT++SR1+1:SANKOJIKO1:SANKOJIKO2'
 FTX+BLT++SRC+AA'
 FTX+ACB+++0:1:123-4567'
 LOC+94+JPTYO'
 DTM+IPD:20070407:102'
 DTM+OPD:20070407:102'
 FTX+BLS++PSM+DUMMY:0:1'
 FTX+BLS++PS2+AAAA:BBBB:CCCC:DDDD'
 LOC+ESA++0100'
 DTM+NHD:20070407:102'
 DTM+NHT:1200:401'
 DTM+ESD:20070407:102'
 DTM+EST:1200:401'
 LOC+XSA++0100'
 DTM+NOD:20070407:102'

CUSREP/D98B/Pre-arrival Consolidated Application (VPX)

DTM+NOT:1200:401'
 LOC+160'
 FTX+BLT++FSM+DUMMY:0:1'
 FTX+BLT++FS2+AAAA:BBBB:CCCC:DDDD'
 TDT+LDC'
 LOC+OPL+JPTYO:::TOKYO'
 QTY+LDS:100000:TNE'
 FTX+LDK+++DUMMY:R10:RIKUJAGEKAMOTUHINMEI'
 LOC+IRI+JPTYO:::TOKYO'
 QTY+IRS:100000:TNE'
 FTX+IRC+++DUMMY:R10:RIKUJAGEKAMOTUHINMEI'
 FTX+IRH+++DUMMY:0101-00:011'
 LOC+IFI'
 QTY+IFS:100000:TNE'
 FTX+IFC+++DUMMY:R10:FUNADUMIKAMOTUHINMEI'
 FTX+IFH+++DUMMY:0101-00:011'
 TDT+DGI'
 LOC+11'
 DTM+369:20070407:102'
 DTM+TST:1200:401'
 DTM+TED:20070407:102'
 DTM+TET:1200:401'
 NAD+TR++NIEKIGYOSHAMEI'
 FTX+TRT+++123-4567'
 LOC+12+JPTYO:::TOKYO'
 MEA+AAE+AAL+KGM:5000.12'
 FTX+AAD+++KNIFE:ABCD:S123:XXXX
 FTX+AAC++DGI+LDI:100000.00'
 FTX+AAC++SWC+DUMMY:KIKENBUTUNOBASHO:CLS'
 TDT+12'
 LOC+IMC+A1234::213+B1234:::213'
 DTM+373:20071215:102'
 DTM+SBT:1400:401'
 DTM+SFD:20071215:102'
 DTM+SFT:1200:401'
 DTM+STD:20071215:102'
 DTM+STT:1200:401'
 POC+A12:PIK:213'
 TDT+AAI'
 LOC+AAI+A1234::213+B1234:::213+C1234:::213'
 DTM+TNK:20071215:102'
 DTM+TJK:1400:401'
 DTM+RNK:20071215:102'
 DTM+RJK:1400:401'
 DTM+NJK:20071215:102'
 DTM+JJK:1400:401'
 DTM+NIK:20071215:102'
 DTM+JIK:1400:401'
 POC+A12:AAK:213'
 LOC+AA2'
 DTM+NKN:20071215:102'
 DTM+NKJ:1400:401'
 MEA+AAE+GKK+MTR:1000.00'
 FTX+BIT+++DUMMY:101:999:0:GENKYOKANO'
 FTX+BK3+++DUMMY:BIKO::BIKO'
 FTX+BK4+++DUMMY:BIKO::BIKO'
 FTX+BK5+++DUMMY:BIKO'
 TDT+LPI++++++0'
 LOC+PCA+JPTYO:::TOKYO'
 DTM+PLV:10:804'
 LOC+TLI+USNYK:::NEW YORK'
 DTM+LSF:20071215:102'
 DTM+LST:20071215:102'
 FTX+SAT+++DUMMY:1
 FTX+SAC+++DUMMY:123456ZZZ'
 FTX+SAN+++DUMMY:123456ZZZ'
 LOC+MLI+USNYK:::NEW YORK+JPTYO:::TOKYO'
 DTM+PAY:200712:610'
 UNT+209+NACCS123456789'