infor

Business Message Documentation

Application Type	**Application Business Message (ABM)**
M3 version	**BE15**
M3 Business Message	**DS - Delivery Schedule**
Message Direction	**Inbound**
Message Application	**ABM CustomerDeliverySchedule Send 1**

Map name	**M3BE15_DS_In_ABM_CustomerDeliverySchedule_Send_1**

Introduction

This document is a Message Implementation Guideline (MIG) for a business message used in Infor's enterprise application, M3. It defines in detail the collaboration logic between the business message and the M3 system.

The MIG supplied by Infor is based on the business functionality in M3.

The business message format is Extensible Markup Language (XML). XML is a standard developed by the World Wide Web Consortium (W3C). "Element" in this document refers to an XML element. The business message is divided into "message parts"; a message part is a logical unit within the business message, for example, a header, an address or details/lines. Within each message part each element can have up to four parents. The message part, the parents and the element define the XPath for the element. Structural levels for the message's object and process (for example "PurchaseOrder" and "Show") are only shown in the XPaths in this document.

This document consists of two major sections: Elements Used and Element Documentation. The section Elements Used provides an overall view of all elements used in this MIG. The section Element Documentation provides detailedspecifications of each and every element implemented in the business message. The element information is presented in the order in which the elements are defined in the business message.

Elements Used

This section contains a summary of all elements used in this message application, that is, the elements that have documentation attached. The XPaths for these elements are provided relative to the message parts. The elements are listed in message structure order

Elements Used

MessagePart	GeneralMessageHeader
	MessageIdentification/MessageObject
	MessageIdentification/MessageMethod
	MessageIdentification/MessageVersion
	MessageIdentification/MessageIdentityNumber
	MessageLanguage/Language/Code
	MessageLanguage/Language/Description
	MessageDate/DateAndTime/Date
	MessageDate/DateAndTime/Time
	MessageDate/DateAndTime/GMTOffset
	MessageDate/DateAndTime/DateFormat
	MessageDate/DateAndTime/TimeFormat
	MessageFunction/MessageFunctionIndicator
	MessageStatus/MessageStatusIndicator
	ApplicationMessage/Identity
	ApplicationMessage/SeverityCode
	ApplicationMessage/Text
	ApplicationMessage/LanguageCode

Elements Used

MessagePart	Send/Address
	ADRT
	CDEA
	E0QA
	CONM
	ADR1
	ADR2
	ADR3
	ADR4
	PONO
	PHNO
	TFNO
	YREF
	CSCD
	VRNO

Elements Used

MessagePart	Send/Detail
	Item/POPN
	Item/ALWT
	Item/ALWQ
	Item/ITNO
	Item/ITDS
	Item/UNIT
	Item/ORCO
	Item/WHLO
	Item/FACI
	Item/CUOR
	Item/CUDT
	Item/RSAG
	Item/RSAC
	Item/PUSN
	Item/PUTP
	Item/CFXX
	Item/DSLV
	Item/DTTP
	Item/RSRN
	Item/RSEC
	Item/RSED
	Item/RSPS
	Item/ITRL
	Item/NEWE
	Item/GRWE
	Item/VOL3
	Item/CUPA
	Item/D1QT
	Item/PARE
	Item/AMKO
	Item/CUMY
	Item/SAPR
	Item/SACD
	Item/CUCS
	Item/SPUN
	Item/EXPI
	Item/CDLP
	Item/RSK2
	Item/ECNM
	Item/AUSD

Elements Used

MessagePart	Send/Detail
	Item/AUST
	Item/AUSP
	Item/AUFD
	Item/AUFT
	Item/AUFP
	Item/AUMD
	Item/AUMT
	Item/AUMP
	Item/AUUD
	Item/AUUT
	Item/AUUP
	Item/AUXD
	Item/AUXT
	Item/AUXP
	Item/CDE1
	Item/CDE2
	Item/CDE3
	Item/MOYE
	Item/INRC
	Item/PYNO
	Item/FWNO
	Item/CFIN
	Item/D1Q2
	TextLine/TX60
	Address/ADRT
	Address/CDEA
	Address/E0QA
	Address/CONM
	Address/ADR1
	Address/ADR2
	Address/ADR3
	Address/ADR4
	Address/PONO
	Address/PHNO
	Address/TFNO
	Address/YREF
	Address/CSCD
	Address/VRNO
	CumQuantity/CUMT
	CumQuantity/CQCF

Elements Used

MessagePart	Send/Detail
	CumQuantity/CUMD
	CumQuantity/CUFD
	DeliveryNote/DNNO
	DeliveryNote/DNDT
	DeliveryNote/DNTM
	DeliveryNote/RCQT
	DeliveryNote/RCDT
	DeliveryNote/RCTM
	Demand/RLDT
	Demand/RLTM
	Demand/DEMQ
	Demand/RSIN
	Demand/QTQL
	Demand/INRA
	Demand/INSA
	Demand/CUOR
	Demand/CUDT
	Demand/RSAG
	Demand/RSAC
	Demand/RTDT
	Demand/RTTM
	Demand/CQCF
	Demand/PDSQ
	Demand/RSKN
	Demand/CHAS
	Demand/YREF

Elements Used

MessagePart	Send/Header
	E0IO
	DPNR
	GEDT
	GETM
	CHGD
	E0PA
	E065
	E026
	E068
	E035
	E052
	E054
	E051
	E057
	DPRF
	DONR
	EDFR
	EXDT
	EXTM
	ENDT
	ENTM
	DPMA
	CUOR
	CUDT
	RSAG
	RSAC
	DTTP
	CUPA
	D1QT
	PARE
	AMKO
	NEWE
	GRWE
	VOL3
	CROU
	CCAR
	SHRF
	INRC
	PYNO
	FWNO

Elements Used

MessagePart	Send/Header
	D1Q2

Elements Used

MessagePart	Send/TextLine
	TX60

Element Documentation

This section is based on the same structure as the section Elements Used, but here you see all the available descriptions, statuses (conditional or mandatory), repeats (0, 1, 2 etc. or unbounded), data types (alphanumeric, numeric, date etc.) and data lengths. There is a page break for every message part.Parents' attributes are only shown when the parents change. This section also includes M3 application documentation and the XPath for the element, which specifies the position of the element in the message structure.

M3 application documentation consists of three sections: M3 Application Description, M3 Application Data Translation and M3 Application Specification.

M3 Application Description
This section provides a general description in "business process language" and describes how the element is used in relation to the M3 logic, for example, which M3 data is used.

M3 Application Data Translation
This section specifies whether or not the data can be translated between M3 and the message. Data translation is used, for example, to translate unit of measure ("STK" to "PCS") and currency codes ("PND" to "GBP"). Data translations are managed by the M3 program "Business Message Data Translation. Display" (CRS881) and the program "Business Message Data. Translate" (CRS882). The key used in (CRS881) for the element's data translation is provided.

M3 Application Specifiation
This section contains the specification that constitutes the base for the business message. It describes whether the element uses data from or transfers data to a M3 API, uses calculated data and/or fixed data. It also describes how and when to make the M3 API calls, which input and output fields to use, etc. Additional information may also be given, such as conditions or notes to clarify specific logic used.Taken together, the sections M3 Application Description and M3 Application Specification define the functionality of the business message.

MessagePart		Repeat		Description
GeneralMessageHeader		**M**	**1**	**General message header**
Parent1	**MessageIdentification**	M	1	Message identification
Element	**MessageObject**	M		Message object
	XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/MessageIdentification/MessageObject*			
Parent1	**MessageIdentification**	M	1	Message identification
Element	**MessageMethod**	M		Message method
	XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/MessageIdentification/MessageMethod*			
Parent1	**MessageIdentification**	M	1	Message identification
Element	**MessageVersion**	M		Message version
	XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/MessageIdentification/MessageVersion*			
Parent1	**MessageIdentification**	M	1	Message identification
Element	**MessageIdentityNumber**	M		MessageIdentityNumber
	XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/MessageIdentification/ MessageIdentityNumber*			
Parent2	**MessageLanguage**	M	1	MessageLanguage
Parent1	**Language**	M	1	Language
Element	**Code**	M		Code
	XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/MessageLanguage/Language/Code*			
Parent2	**MessageLanguage**	M	1	MessageLanguage
Parent1	**Language**	M	1	Language
Element	**Description**	C		Description
	XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/MessageLanguage/Language/Description*			
Parent2	**MessageDate**	M	1	Message Date
Parent1	**DateAndTime**	C	1	DateAndTime
Element	**Date**	M		Date
	XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/MessageDate/DateAndTime/Date*			

MessagePart		Repeat		Description
GeneralMessageHeader		**M**	**1**	**General message header**
Parent2	**MessageDate**	M	1	Message Date
Parent1	**DateAndTime**	C	1	DateAndTime
Element	**Time**	C		Time

XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/MessageDate/DateAndTime/Time*

Parent2	**MessageDate**	M	1	Message Date
Parent1	**DateAndTime**	C	1	DateAndTime
Element	**GMTOffset**	C		GMTOffset

XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/MessageDate/DateAndTime/GMTOffset*

Parent2	**MessageDate**	M	1	Message Date
Parent1	**DateAndTime**	C	1	DateAndTime
Element	**DateFormat**	C		Date format

XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/MessageDate/DateAndTime/DateFormat*

Parent2	**MessageDate**	M	1	Message Date
Parent1	**DateAndTime**	C	1	DateAndTime
Element	**TimeFormat**	C		Time format

XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/MessageDate/DateAndTime/TimeFormat*

Parent1	**MessageFunction**	C	1	Message function
Element	**MessageFunctionIndicator**	C		Message function indicator

XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/MessageFunction/
MessageFunctionIndicator*

Parent1	**MessageStatus**	C	1	Message status
Element	**MessageStatusIndicator**	C		Message status indicator

XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/MessageStatus/MessageStatusIndicator*

Parent1	**ApplicationMessage**	C	unbounded	Application message
Element	**Identity**	M		Identity

XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/ApplicationMessage/Identity*

MessagePart		Repeat		Description
GeneralMessageHeader		**M**	**1**	**General message header**
Parent1	**ApplicationMessage**	C	unbounded	Application message
Element	**SeverityCode**	C		Severity code
	XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/ApplicationMessage/SeverityCode*			
Parent1	**ApplicationMessage**	C	unbounded	Application message
Element	**Text**	M		Text
	XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/ApplicationMessage/Text*			
Parent1	**ApplicationMessage**	C	unbounded	Application message
Element	**LanguageCode**	M		Language code
	XPath: *CustomerDeliverySchedule_Send_1/GeneralMessageHeader/ApplicationMessage/LanguageCode*			

MessagePart	Repeat		Description
Send/Address	**C**	**unbou**	**Customer delivery schedule address**
Element **ADRT**	C n 2		Address type

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: ADRT
API data MI program: RSS110MI Transaction: AddAddress Field: ADRT

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Address/ADRT*

Element **CDEA**	C a 25		Address coded

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: CDEA
API data MI program: RSS110MI Transaction: AddAddress Field: CDEA

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Address/CDEA*

Element **E0QA**	C a 3		Code list qualifier

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: E0QA
API data MI program: RSS110MI Transaction: AddAddress Field: E0QA

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Address/E0QA*

Element **CONM**	C a 36		Company name

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: CONM
API data MI program: RSS110MI Transaction: AddAddress Field: CONM

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Address/CONM*

Element **ADR1**	C a 36		Address line 1

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: ADR1
API data MI program: RSS110MI Transaction: AddAddress Field: ADR1

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Address/ADR1*

MessagePart	Repeat		Description
Send/Address	**C**	**unbou**	**Customer delivery schedule address**
Element **ADR2**	C a 36		Address line 2

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: ADR2
API data MI program: RSS110MI Transaction: AddAddress Field: ADR2
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Address/ADR2*

Element **ADR3**	C a 36		Address line 3

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: ADR3
API data MI program: RSS110MI Transaction: AddAddress Field: ADR3
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Address/ADR3*

Element **ADR4**	C a 36		Address line 4

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: ADR4
API data MI program: RSS110MI Transaction: AddAddress Field: ADR4
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Address/ADR4*

Element **PONO**	C a 10		Postal code

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: PONO
API data MI program: RSS110MI Transaction: AddAddress Field: PONO
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Address/PONO*

Element **PHNO**	C a 16		Telephone number 1

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: PHNO
API data MI program: RSS110MI Transaction: AddAddress Field: PHNO
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Address/PHNO*

MessagePart	Repeat		Description
Send/Address	**C**	**unbou**	**Customer delivery schedule address**

Element	**TFNO**	C a 16	Facsimile transmission number

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddAddress Field: TFNO

API data MI program: RSS110MI Transaction: AddAddress Field: TFNO

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Address/TFNO*

Element	**YREF**	C a 30	Your reference 1

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddAddress Field: YREF

API data MI program: RSS110MI Transaction: AddAddress Field: YREF

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Address/YREF*

Element	**CSCD**	C a 3	Country

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddAddress Field: CSCD

API data MI program: RSS110MI Transaction: AddAddress Field: CSCD

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Address/CSCD*

Element	**VRNO**	C a 16	VAT registration number

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddAddress Field: VRNO

API data MI program: RSS110MI Transaction: AddAddress Field: VRNO

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Address/VRNO*

MessagePart		Repeat		Description
Send/Detail		**M**	**unbou**	**Customer delivery schedule detail**
Parent1	**Item**	M	1	Customer delivery schedule item
Element	**POPN**	C	a 30	Alias number

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: POPN

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/POPN*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**ALWT**	C	n 2	Alias category

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: ALWT

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/ALWT*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**ALWQ**	C	a 4	Alias qualifier

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: ALWQ

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/ALWQ*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**ITNO**	C	a 15	Item number

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: ITNO

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/ITNO*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**ITDS**	C	a 30	Name

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: ITDS

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/ITDS*

MessagePart		Repeat	Description
Send/Detail		**M** unbou	**Customer delivery schedule detail**
Parent1	**Item**	M 1	Customer delivery schedule item
Element	**UNIT**	C a 3	Unit of measure

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: UNIT
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/UNIT*

Parent1	**Item**	M 1	Customer delivery schedule item
Element	**ORCO**	C a 3	Country of origin

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: ORCO
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/ORCO*

Parent1	**Item**	M 1	Customer delivery schedule item
Element	**WHLO**	C a 3	Warehouse

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: WHLO
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/WHLO*

Parent1	**Item**	M 1	Customer delivery schedule item
Element	**FACI**	C a 3	Facility

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: FACI
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/FACI*

Parent1	**Item**	M 1	Customer delivery schedule item
Element	**CUOR**	C a 20	Customer's order number

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: CUOR
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/CUOR*

MessagePart	Repeat		Description
Send/Detail	**M**	unbou	**Customer delivery schedule detail**
Parent1 **Item**	M 1		Customer delivery schedule item
Element **CUDT**	C d 10		Customer's purchase order date

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: CUDT

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/CUDT*

Parent1 **Item**	M 1		Customer delivery schedule item
Element **RSAG**	C a 17		Delivery contract number

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: RSAG

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/RSAG*

Parent1 **Item**	M 1		Customer delivery schedule item
Element **RSAC**	C n 1		Update method

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: RSAC

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/RSAC*

Parent1 **Item**	M 1		Customer delivery schedule item
Element **PUSN**	C a 17		Delivery note reference

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: PUSN

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/PUSN*

Parent1 **Item**	M 1		Customer delivery schedule item
Element **PUTP**	C n 1		Delivery note reference qualifier

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: PUTP

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/PUTP*

MessagePart	Repeat		Description
Send/Detail	**M**	**unbou**	**Customer delivery schedule detail**
Parent1 **Item**	M	1	Customer delivery schedule item
Element **CFXX**	C n	7	Old CFIN

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: CFXX

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/CFXX*

Parent1 **Item**	M	1	Customer delivery schedule item
Element **DSLV**	C n	2	Delivery schedule level

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: DSLV

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/DSLV*

Parent1 **Item**	M	1	Customer delivery schedule item
Element **DTTP**	C n	1	Date type

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: DTTP

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/DTTP*

Parent1 **Item**	M	1	Customer delivery schedule item
Element **RSRN**	C a	30	Partner´s design revision number

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: RSRN

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/RSRN*

Parent1 **Item**	M	1	Customer delivery schedule item
Element **RSEC**	C a	20	Partner´s engineering change order no

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: RSEC

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/RSEC*

MessagePart		Repeat		Description
Send/Detail		**M**	unbou	**Customer delivery schedule detail**
Parent1	**Item**	M 1		Customer delivery schedule item
Element	**RSED**	C d	10	Engineering change order date

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: RSED
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/RSED*

Parent1	**Item**	M 1		Customer delivery schedule item
Element	**RSPS**	C a	17	Previous delivery schedule number

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: RSPS
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/RSPS*

Parent1	**Item**	M 1		Customer delivery schedule item
Element	**ITRL**	C a	3	Status - item release

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: ITRL
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/ITRL*

Parent1	**Item**	M 1		Customer delivery schedule item
Element	**NEWE**	C n	11	Net weight

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: NEWE
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/NEWE*

Parent1	**Item**	M 1		Customer delivery schedule item
Element	**GRWE**	C n	11	Gross weight

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: GRWE
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/GRWE*

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MessagePart		Repeat		Description
Send/Detail		**M**	**unbou**	**Customer delivery schedule detail**
Parent1	**Item**	M	1	Customer delivery schedule item
Element	**VOL3**	C	n 11	Volume

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddItem Field: VOL3

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/VOL3*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**CUPA**	C	a 17	Customer´s packaging identity

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddItem Field: CUPA

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/CUPA*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**D1QT**	C	n 11	Standard quantity (Replaced by D1Q2)

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddItem Field: D1QT

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/D1QT*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**PARE**	C	a 20	Package reference

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddItem Field: PARE

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/PARE*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**AMKO**	C	n 7	Number of packages

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddItem Field: AMKO

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/AMKO*

MessagePart		Repeat		Description
Send/Detail		**M**	**unbou**	**Customer delivery schedule detail**
Parent1	**Item**	M	1	Customer delivery schedule item
Element	**CUMY**	C	a 6	Customer´s model year

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: CUMY

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/CUMY*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**SAPR**	C	n 18	Sales price

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: SAPR

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/SAPR*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**SACD**	C	n 5	Sales price quantity

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: SACD

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/SACD*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**CUCS**	C	a 3	Currency - sales price

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: CUCS

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/CUCS*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**SPUN**	C	a 3	Sales price unit of measure

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: SPUN

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/SPUN*

MessagePart	Repeat	Description
Send/Detail	**M** unbou	**Customer delivery schedule detail**

Parent1	**Item**	M 1		Customer delivery schedule item
Element	**EXPI**	C d 10		Expiration date

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: EXPI

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/EXPI*

Parent1	**Item**	M 1		Customer delivery schedule item
Element	**CDLP**	C a 6		Customer´s delivery pattern

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: CDLP

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/CDLP*

Parent1	**Item**	M 1		Customer delivery schedule item
Element	**RSK2**	C a 17		Customer´s internal kanban card number

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: RSK2

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/RSK2*

Parent1	**Item**	M 1		Customer delivery schedule item
Element	**ECNM**	C a 18		EU number

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: ECNM

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/ECNM*

Parent1	**Item**	M 1		Customer delivery schedule item
Element	**AUSD**	C d 10		Authorization firm to date

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: AUSD

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/AUSD*

MessagePart		Repeat		Description
Send/Detail		**M**	**unbou**	**Customer delivery schedule detail**
Parent1	**Item**	M	1	Customer delivery schedule item
Element	**AUST**	C n	1	Firm period qualifier

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: AUST

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/AUST*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**AUSP**	C n	3	Firm periods

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: AUSP

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/AUSP*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**AUFD**	C d	10	Authorization fabrication to date

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: AUFD

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/AUFD*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**AUFT**	C n	1	Fabrication period qualifier

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: AUFT

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/AUFT*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**AUFP**	C n	3	Fabrication periods

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: AUFP

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/AUFP*

MessagePart	Repeat		Description
Send/Detail	**M**	**unbou**	**Customer delivery schedule detail**
Parent1 **Item**	M	1	Customer delivery schedule item
Element **AUMD**	C d	10	Authorization material to date

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: AUMD
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/AUMD*

Parent1 **Item**	M	1	Customer delivery schedule item
Element **AUMT**	C n	1	Material period qualifier

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: AUMT
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/AUMT*

Parent1 **Item**	M	1	Customer delivery schedule item
Element **AUMP**	C n	3	Material periods

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: AUMP
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/AUMP*

Parent1 **Item**	M	1	Customer delivery schedule item
Element **AUUD**	C d	10	Forecast to date

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: AUUD
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/AUUD*

Parent1 **Item**	M	1	Customer delivery schedule item
Element **AUUT**	C n	1	Forecast period qualifier

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: AUUT
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/AUUT*

MessagePart		Repeat		Description
Send/Detail		**M**	**unbou**	**Customer delivery schedule detail**
Parent1	**Item**	M	1	Customer delivery schedule item
Element	**AUUP**	C	n 3	Forecast periods

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: AUUP

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/AUUP*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**AUXD**	C	d 10	Reference agreement to date

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: AUXD

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/AUXD*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**AUXT**	C	n 1	Total quantity reference agreement

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: AUXT

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/AUXT*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**AUXP**	C	n 3	Reference agreement period qualifier

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: AUXP

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/AUXP*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**CDE1**	C	a 25	Consolidate item demand - field 1

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: CDE1

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/CDE1*

MessagePart	Repeat		Description
Send/Detail	**M**	**unbou**	**Customer delivery schedule detail**
Parent1 **Item**	M	1	Customer delivery schedule item
Element **CDE2**	C a	25	Consolidate item demand - field 2

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: CDE2
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/CDE2*

MessagePart	Repeat		Description
Parent1 **Item**	M	1	Customer delivery schedule item
Element **CDE3**	C a	25	Consolidate item demand - field 3

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: CDE3
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/CDE3*

MessagePart	Repeat		Description
Parent1 **Item**	M	1	Customer delivery schedule item
Element **MOYE**	C a	15	Model/year

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: MOYE
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/MOYE*

MessagePart	Repeat		Description
Parent1 **Item**	M	1	Customer delivery schedule item
Element **INRC**	C a	10	Invoice recipient

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: INRC
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/INRC*

MessagePart	Repeat		Description
Parent1 **Item**	M	1	Customer delivery schedule item
Element **PYNO**	C a	10	Payer

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddItem Field: PYNO
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/PYNO*

MessagePart		Repeat		Description
Send/Detail		**M**	**unbou**	**Customer delivery schedule detail**
Parent1	**Item**	M	1	Customer delivery schedule item
Element	**FWNO**	C	a 10	Forwarding agent

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddItem Field: FWNO

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/FWNO*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**CFIN**	C	n 10	Configuration number

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddItem Field: CFIN

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/CFIN*

Parent1	**Item**	M	1	Customer delivery schedule item
Element	**D1Q2**	C	n 17	Standard quantity

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddItem Field: D1Q2

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Item/D1Q2*

Parent1	**TextLine**	C	unbounded	Customer delivery schedule text line - item
Element	**TX60**	C	a 60	Text

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: SndTextLine Field: TX60

API data MI program: RSS110MI Transaction: SndTextLine Field: TX60

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/TextLine/TX60*

Parent1	**Address**	C	unbounded	Customer delivery schedule address
Element	**ADRT**	C	n 2	Address type

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddAddress Field: ADRT

API data MI program: RSS110MI Transaction: AddAddress Field: ADRT

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Address/ADRT*

MessagePart		Repeat		Description
Send/Detail		**M**	**unbou**	**Customer delivery schedule detail**
Parent1	**Address**	C	unbounded	Customer delivery schedule address
Element	**CDEA**	C a	25	Address coded

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: CDEA
API data MI program: RSS110MI Transaction: AddAddress Field: CDEA
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Address/CDEA*

Parent1	**Address**	C	unbounded	Customer delivery schedule address
Element	**E0QA**	C a	3	Code list qualifier

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: E0QA
API data MI program: RSS110MI Transaction: AddAddress Field: E0QA
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Address/E0QA*

Parent1	**Address**	C	unbounded	Customer delivery schedule address
Element	**CONM**	C a	36	Company name

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: CONM
API data MI program: RSS110MI Transaction: AddAddress Field: CONM
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Address/CONM*

Parent1	**Address**	C	unbounded	Customer delivery schedule address
Element	**ADR1**	C a	36	Address line 1

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: ADR1
API data MI program: RSS110MI Transaction: AddAddress Field: ADR1
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Address/ADR1*

MessagePart		Repeat		Description
Send/Detail		**M**	**unbou**	**Customer delivery schedule detail**
Parent1	**Address**	C	unbounded	Customer delivery schedule address
Element	**ADR2**	C a	36	Address line 2

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: ADR2
API data MI program: RSS110MI Transaction: AddAddress Field: ADR2
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Address/ADR2*

Parent1	**Address**	C	unbounded	Customer delivery schedule address
Element	**ADR3**	C a	36	Address line 3

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: ADR3
API data MI program: RSS110MI Transaction: AddAddress Field: ADR3
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Address/ADR3*

Parent1	**Address**	C	unbounded	Customer delivery schedule address
Element	**ADR4**	C a	36	Address line 4

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: ADR4
API data MI program: RSS110MI Transaction: AddAddress Field: ADR4
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Address/ADR4*

Parent1	**Address**	C	unbounded	Customer delivery schedule address
Element	**PONO**	C a	10	Postal code

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: PONO
API data MI program: RSS110MI Transaction: AddAddress Field: PONO
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Address/PONO*

MessagePart		Repeat		Description
Send/Detail		**M**	**unbou**	**Customer delivery schedule detail**
Parent1	**Address**	C	unbounded	Customer delivery schedule address
Element	**PHNO**	C a	16	Telephone number 1

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: PHNO
API data MI program: RSS110MI Transaction: AddAddress Field: PHNO
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Address/PHNO*

Parent1	**Address**	C	unbounded	Customer delivery schedule address
Element	**TFNO**	C a	16	Facsimile transmission number

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: TFNO
API data MI program: RSS110MI Transaction: AddAddress Field: TFNO
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Address/TFNO*

Parent1	**Address**	C	unbounded	Customer delivery schedule address
Element	**YREF**	C a	30	Your reference 1

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: YREF
API data MI program: RSS110MI Transaction: AddAddress Field: YREF
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Address/YREF*

Parent1	**Address**	C	unbounded	Customer delivery schedule address
Element	**CSCD**	C a	3	Country

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: CSCD
API data MI program: RSS110MI Transaction: AddAddress Field: CSCD
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Address/CSCD*

MessagePart		Repeat		Description
Send/Detail		**M**	**unbou**	**Customer delivery schedule detail**
Parent1	**Address**	C	unbounded	Customer delivery schedule address
Element	**VRNO**	C	a 16	VAT registration number

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddAddress Field: VRNO
API data MI program: RSS110MI Transaction: AddAddress Field: VRNO
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Address/VRNO*

Parent1	**CumQuantity**	C	unbounded	Customer delivery schedule cummulative quantity
Element	**CUMT**	C	n 2	Cumulative type

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddCumQuantity Field: CUMT
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/CumQuantity/CUMT*

Parent1	**CumQuantity**	C	unbounded	Customer delivery schedule cummulative quantity
Element	**CQCF**	C	n 17	Cumulative quantity

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddCumQuantity Field: CQCF
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/CumQuantity/CQCF*

Parent1	**CumQuantity**	C	unbounded	Customer delivery schedule cummulative quantity
Element	**CUMD**	C	d 10	Cumulative calculation date

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddCumQuantity Field: CUMD
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/CumQuantity/CUMD*

MessagePart		Repeat		Description
Send/Detail		**M**	**unbou**	**Customer delivery schedule detail**
Parent1	**CumQuantity**	C	unbounded	Customer delivery schedule cummulative quantity
Element	**CUFD**	C d 10		Cumulative from date

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddCumQuantity Field: CUFD

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/CumQuantity/CUFD*

Parent1	**DeliveryNote**	C	unbounded	Customer delivery schedule delivery note
Element	**DNNO**	C a 11		Delivery note number

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddDeliveryNote Field: DNNO

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/DeliveryNote/DNNO*

Parent1	**DeliveryNote**	C	unbounded	Customer delivery schedule delivery note
Element	**DNDT**	C d 10		Delivery note date

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddDeliveryNote Field: DNDT

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/DeliveryNote/DNDT*

Parent1	**DeliveryNote**	C	unbounded	Customer delivery schedule delivery note
Element	**DNTM**	C n 6		Delivery note time

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddDeliveryNote Field: DNTM

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/DeliveryNote/DNTM*

Parent1	**DeliveryNote**	C	unbounded	Customer delivery schedule delivery note
Element	**RCQT**	C n 17		Receipt quantity

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddDeliveryNote Field: RCQT

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/DeliveryNote/RCQT*

MessagePart		Repeat		Description
Send/Detail		**M**	**unbou**	**Customer delivery schedule detail**
Parent1	**DeliveryNote**	C	unbounded	Customer delivery schedule delivery note
Element	**RCDT**	C d 10		Receipt date

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddDeliveryNote Field: RCDT

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/DeliveryNote/RCDT*

Parent1	**DeliveryNote**	C	unbounded	Customer delivery schedule delivery note
Element	**RCTM**	C n 6		Receipt time

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddDeliveryNote Field: RCTM

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/DeliveryNote/RCTM*

Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**RLDT**	C d 10		Requested delivery date

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: SndInstruction Field: RLDT

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/RLDT*

Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**RLTM**	C n 6		Requested delivery time

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: SndInstruction Field: RLTM

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/RLTM*

Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**DEMQ**	C n 17		Requested quantity

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: SndInstruction Field: DEMQ

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/DEMQ*

MessagePart		Repeat		Description
Send/Detail		**M**	**unbou**	**Customer delivery schedule detail**
Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**RSIN**	C n 1		Delivery status indicator

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: SndInstruction Field: RSIN

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/RSIN*

Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**QTQL**	C n 1		Quantity qualifier

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: SndInstruction Field: QTQL

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/QTQL*

Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**INRA**	C n 1		Instruction reason

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: SndInstruction Field: INRA

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/INRA*

Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**INSA**	C n 1		Instruction activity code

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: SndInstruction Field: INSA

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/INSA*

Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**CUOR**	C a 20		Customer´s order number

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: SndInstruction Field: CUOR

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/CUOR*

MessagePart		Repeat		Description
Send/Detail		**M**	**unbou**	**Customer delivery schedule detail**
Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**CUDT**	C d 10		Customer´s purchase order date

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: SndInstruction Field: CUDT

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/CUDT*

Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**RSAG**	C a 17		Delivery contract number

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: SndInstruction Field: RSAG

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/RSAG*

Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**RSAC**	C n 1		Update method

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: SndInstruction Field: RSAC

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/RSAC*

Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**RTDT**	C d 10		Period to date

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: SndInstruction Field: RTDT

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/RTDT*

Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**RTTM**	C n 6		Period to time

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: SndInstruction Field: RTTM

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/RTTM*

MessagePart		Repeat		Description
Send/Detail		**M**	**unbou**	**Customer delivery schedule detail**
Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**CQCF**	C n 17		Cumulative quantity

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: SndInstruction Field: CQCF
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/CQCF*

Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**PDSQ**	C a 35		Production sequence number

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: SndInstruction Field: PDSQ
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/PDSQ*

Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**RSKN**	C a 17		Kanban card number

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: SndInstruction Field: RSKN
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/RSKN*

Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**CHAS**	C a 35		Chassi number

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: SndInstruction Field: CHAS
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/CHAS*

Parent1	**Demand**	M unbounded		Customer delivery schedule demand
Element	**YREF**	C a 30		Your reference 1

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: SndInstruction Field: YREF
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Detail/Demand/YREF*

MessagePart	Repeat	Description
Send/Header	**M 1**	**Customer delivery schedule header**

Element **E0IO**   C a 1   Message direction

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: E0IO

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/E0IO*

Element **DPNR**   C a 17   Delivery schedule

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: DPNR

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/DPNR*

Element **GEDT**   C d 10   Date generated

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: GEDT

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/GEDT*

Element **GETM**   C n 6   Time generated

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: GETM

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/GETM*

Element **CHGD**   C d 10   Date changed

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: CHGD

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/CHGD*

Element **E0PA**   C a 17   Partner

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: E0PA

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/E0PA*

MessagePart	Repeat	Description
Send/Header	**M 1**	**Customer delivery schedule header**

Element	**E065**	C a 6	Message type

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: E065

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/E065*

Element	**E026**	C a 14	Application reference

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: E026

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/E026*

Element	**E068**	C a 30	Access reference

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: E068

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/E068*

Element	**E035**	C n 1	Test indicator

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: E035

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/E035*

Element	**E052**	C a 3	Message version

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: E052

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/E052*

Element	**E054**	C a 3	Message release

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: E054

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/E054*

MessagePart		Repeat		Description
Send/Header		**M**	**1**	**Customer delivery schedule header**
Element	**E051**	C a	2	Controlling organization

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: E051
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/E051*

Element	**E057**	C a	6	Organization assigned code

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: E057
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/E057*

Element	**DPRF**	C n	3	Release frequency

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: DPRF
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/DPRF*

Element	**DONR**	C a	3	Document number

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: DONR
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/DONR*

Element	**EDFR**	C a	20	EDI reference

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: EDFR
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/EDFR*

Element	**EXDT**	C d	10	Start date

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: EXDT
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/EXDT*

infor

MessagePart		Repeat		Description
Send/Header		**M**	**1**	**Customer delivery schedule header**
Element	**EXTM**	C n 6		Start time

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: EXTM
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/EXTM*

Element	**ENDT**	C d 10	Finish date

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: ENDT
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/ENDT*

Element	**ENTM**	C n 6	End time

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: ENTM
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/ENTM*

Element	**DPMA**	C n 1	Delivery schedule origin

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: DPMA
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/DPMA*

Element	**CUOR**	C a 20	Customer´s order number

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: CUOR
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/CUOR*

Element	**CUDT**	C d 10	Customer´s purchase order date

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: CUDT
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/CUDT*

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MessagePart		Repeat		Description
Send/Header		**M**	**1**	**Customer delivery schedule header**
Element	**RSAG**	C a	17	Delivery contract number

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: RSAG

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/RSAG*

Element	**RSAC**	C n	1	Update method

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: RSAC

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/RSAC*

Element	**DTTP**	C n	1	Date type

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: DTTP

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/DTTP*

Element	**CUPA**	C a	17	Customer´s packaging identity

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: CUPA

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/CUPA*

Element	**D1QT**	C n	11	Standard quantity (Replaced by D1Q2)

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: D1QT

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/D1QT*

Element	**PARE**	C a	20	Package reference

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: PARE

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/PARE*

MessagePart		Repeat		Description
Send/Header		**M**	**1**	**Customer delivery schedule header**
Element	**AMKO**	C n	7	Number of packages

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: AMKO
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/AMKO*

Element	**NEWE**	C n	11	Net weight

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: NEWE
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/NEWE*

Element	**GRWE**	C n	11	Gross weight

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: GRWE
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/GRWE*

Element	**VOL3**	C n	11	Volume

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: VOL3
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/VOL3*

Element	**CROU**	C a	17	Customer route

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: CROU
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/CROU*

Element	**CCAR**	C a	17	Customer´s carrier name

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: CCAR
XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/CCAR*

MessagePart		Repeat			Description
Send/Header		**M**		**1**	**Customer delivery schedule header**
Element	**SHRF**	C	a	20	Shipment reference

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: SHRF

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/SHRF*

Element	**INRC**	C	a	10	Invoice recipient

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: INRC

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/INRC*

Element	**PYNO**	C	a	10	Payer

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: PYNO

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/PYNO*

Element	**FWNO**	C	a	10	Forwarding agent

M3 Application Description:
M3 Application Specification:
API data MI program: RSS110MI Transaction: AddHeader Field: FWNO

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/FWNO*

MessagePart		Repeat		Description
Send/Header		**M**	**1**	**Customer delivery schedule header**
Element	**D1Q2**	C n	17	Standard quantity

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: AddHeader Field: D1Q2

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/Header/D1Q2*

MessagePart	Repeat		Description
Send/TextLine	**C**	**unbou**	**Customer delivery schedule text line - head**
Element **TX60**	C a	60	Text

M3 Application Description:

M3 Application Specification:

API data MI program: RSS110MI Transaction: SndTextLine Field: TX60

API data MI program: RSS110MI Transaction: SndTextLine Field: TX60

XPath: *CustomerDeliverySchedule_Send_1/CustomerDeliverySchedule/Send/TextLine/TX60*

END