



Business Message Documentation

Application Type	Application Business Message (ABM)
M3 version	BE15
M3 Business Message	CO - Customer Order
Message Direction	Inbound
Message Application	ABM CustomerOrder Send 1

Map name	M3BE15_CO_In_ABM_CustomerOrder_Send_1
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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 detailed specifications 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
	ADID
	CUNM
	CUA1
	CUA2
	CUA3
	CUA4
	PONO
	PHNO
	TFNO
	CSCD
	VRNO
	EDES
	ROUT
	RODN
	ULZO
	TAXC
	ECAR
	HAFE
	YREF
	DLSP
	DSTX
	MODL
	TEDL
	TEL2
	EDE2
	TOWN



Elements Used

MessagePart	Send/Detail
	Line/ITNO
	Line/ORQT
	Line/WHLO
	Line/DWDT
	Line/JDCD
	Line/CUPO
	Line/SAPR
	Line/DIA1
	Line/DIA2
	Line/DIA3
	Line/DIA4
	Line/DIA5
	Line/DIA6
	Line/DLSP
	Line/DLSX
	Line/CFXX
	Line/ECVS
	Line/ALUN
	Line/CODT
	Line/ITDS
	Line/ALWQ
	Line/ALWT
	Line/CUOR
	Line/CUPA
	Line/DWHM
	Line/D1QT
	Line/PACT
	Line/POPN
	Line/SACD
	Line/SPUN
	Line/TEPA
	Line/TIZO
	Line/EDFP
	Line/AGNO
	Line/DWDZ
	Line/DWHZ
	Line/COHM
	Line/CODZ
	Line/COHZ
	Line/HDPR



Elements Used

MessagePart	Send/Detail
	Line/PROJ
	Line/ELNO
	Line/CAMU
	Line/ADID
	Line/CUSX
	Line/DIC1
	Line/DIC2
	Line/DIC3
	Line/DIC4
	Line/DIC5
	Line/DIC6
	Line/CFIN
	Line/BANO
	Line/WHSL
	TextBlock/TYPE
	TextBlock/TYTR
	TextBlock/PARM



Elements Used

MessagePart	Send/Header
	CUNO
	LNCD
	ORTP
	RLDT
	FACI
	CUOR
	AGNT
	SMCD
	MODL
	TEDL
	YREF
	PROJ
	OTBA
	TEPY
	PYNO
	ADID
	CUCD
	OREF
	OFNO
	TEL2
	CUDT
	INRC
	ORDT
	RLHM
	TEPA
	TIZO
	AGNO
	PRO2
	RLDZ
	RLHZ
	DLSP
	DSTX
	TECD
	PLTB
	DISY
	WCON
	ID01
	ID02
	OTDP
	C RTP



Elements Used

MessagePart	Send/Header
	DICD
	ELNO
	CHL1
	CHL2
	CHL3
	CHL4
	WHLO
	NREF
	_3RDP
	IPAD
	ESOV



Elements Used

MessagePart	Send/TextBlock
	TYPE
	TYTR
	PARM



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 Specification

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: <i>CustomerOrder_Send_1/GeneralMessageHeader/MessageIdentification/MessageObject</i>				
Parent1	MessageIdentification	M	1	Message identification
Element	MessageMethod	M		Message method
XPath: <i>CustomerOrder_Send_1/GeneralMessageHeader/MessageIdentification/MessageMethod</i>				
Parent1	MessageIdentification	M	1	Message identification
Element	MessageVersion	M		Message version
XPath: <i>CustomerOrder_Send_1/GeneralMessageHeader/MessageIdentification/MessageVersion</i>				
Parent1	MessageIdentification	M	1	Message identification
Element	MessageIdentityNumber	M		MessageIdentityNumber
XPath: <i>CustomerOrder_Send_1/GeneralMessageHeader/MessageIdentification/MessageIdentityNumber</i>				
Parent2	MessageLanguage	M	1	MessageLanguage
Parent1	Language	M	1	Language
Element	Code	M		Code
XPath: <i>CustomerOrder_Send_1/GeneralMessageHeader/MessageLanguage/Language/Code</i>				
Parent2	MessageLanguage	M	1	MessageLanguage
Parent1	Language	M	1	Language
Element	Description	C		Description
XPath: <i>CustomerOrder_Send_1/GeneralMessageHeader/MessageLanguage/Language/Description</i>				
Parent2	MessageDate	M	1	Message Date
Parent1	DateAndTime	C	1	DateAndTime
Element	Date	M		Date
XPath: <i>CustomerOrder_Send_1/GeneralMessageHeader/MessageDate/DateAndTime/Date</i>				
Parent2	MessageDate	M	1	Message Date
Parent1	DateAndTime	C	1	DateAndTime
Element	Time	C		Time
XPath: <i>CustomerOrder_Send_1/GeneralMessageHeader/MessageDate/DateAndTime/Time</i>				

MessagePart		Repeat		Description
GeneralMessageHeader		M	1	General message header
Parent2	MessageDate	M	1	Message Date
Parent1	DateAndTime	C	1	DateAndTime
Element	GMTOffset	C		GMTOffset
XPath: <i>CustomerOrder_Send_1/GeneralMessageHeader/MessageDate/DateAndTime/GMTOffset</i>				
Parent2	MessageDate	M	1	Message Date
Parent1	DateAndTime	C	1	DateAndTime
Element	DateFormat	C		Date format
XPath: <i>CustomerOrder_Send_1/GeneralMessageHeader/MessageDate/DateAndTime/DateFormat</i>				
Parent2	MessageDate	M	1	Message Date
Parent1	DateAndTime	C	1	DateAndTime
Element	TimeFormat	C		Time format
XPath: <i>CustomerOrder_Send_1/GeneralMessageHeader/MessageDate/DateAndTime/TimeFormat</i>				
Parent1	MessageFunction	C	1	Message function
Element	MessageFunctionIndicator	C		Message function indicator
XPath: <i>CustomerOrder_Send_1/GeneralMessageHeader/MessageFunction/MessageFunctionIndicator</i>				
Parent1	MessageStatus	C	1	Message status
Element	MessageStatusIndicator	C		Message status indicator
XPath: <i>CustomerOrder_Send_1/GeneralMessageHeader/MessageStatus/MessageStatusIndicator</i>				
Parent1	ApplicationMessage	C	unbounded	Application message
Element	Identity	M		Identity
XPath: <i>CustomerOrder_Send_1/GeneralMessageHeader/ApplicationMessage/Identity</i>				
Parent1	ApplicationMessage	C	unbounded	Application message
Element	SeverityCode	C		Severity code
XPath: <i>CustomerOrder_Send_1/GeneralMessageHeader/ApplicationMessage/SeverityCode</i>				
Parent1	ApplicationMessage	C	unbounded	Application message
Element	Text	M		Text
XPath: <i>CustomerOrder_Send_1/GeneralMessageHeader/ApplicationMessage/Text</i>				



MessagePart		Repeat		Description
GeneralMessageHeader		M	1	General message header
Parent1	ApplicationMessage	C	unbounded	Application message
Element	LanguageCode	M		Language code
XPath: <i>CustomerOrder_Send_1/GeneralMessageHeader/ApplicationMessage/LanguageCode</i>				



MessagePart		Repeat	Description
Send/Address		C unbou	Customer order address
Element	ADRT	M n 2	Address type

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: ADRT

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/ADRT*

Element	ADID	C a 6	Address id
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: ADID

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/ADID*

Element	CUNM	C a 36	Customer name
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: CUNM

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/CUNM*

Element	CUA1	C a 36	Address line 1
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: CUA1

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/CUA1*

Element	CUA2	C a 36	Address line 2
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: CUA2

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/CUA2*

Element	CUA3	C a 36	Address line 3
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: CUA3

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/CUA3*



MessagePart		Repeat	Description
Send/Address		C unbou	Customer order address
Element	CUA4	C a 36	Address line 4

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: CUA4

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/CUA4*

Element	PONO	C a 10	Postal code
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: PONO

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/PONO*

Element	PHNO	C a 10	Phone number
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: PHNO

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/PHNO*

Element	TFNO	C a 10	Fax number
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: TFNO

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/TFNO*

Element	CSCD	C a 3	Country
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: CSCD

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/CSCD*

Element	VRNO	C a 16	VAT Registration number
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: VRNO

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/VRNO*



MessagePart		Repeat	Description
Send/Address		C unbou	Customer order address
Element	EDES	C a 3	Place of load - NOT IN USE (2004.06.10)

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: EDES

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/EDES*

Element	ROUT	C a 6	Route
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: ROUT

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/ROUT*

Element	RODN	C n 3	Route departure
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: RODN

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/RODN*

Element	ULZO	C a 5	Unloading zone
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: ULZO

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/ULZO*

Element	TAXC	C a 3	Tax code
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: TAXC

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/TAXC*

Element	ECAR	C a 2	Area/State
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: ECAR

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/ECAR*



MessagePart		Repeat	Description
Send/Address		C unbou	Customer order address
Element	HAFE	C a 6	Harbor or Airport

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: HAFE

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/HAFE*

Element	YREF	C a 30	Your reference 1
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: YREF

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/YREF*

Element	DLSP	C a 12	Delivery specification
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: DLSP

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/DLSP*

Element	DSTX	C a 36	Description,delivery specification
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: DSTX

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/DSTX*

Element	MODL	C a 3	Delivery method
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: MODL

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/MODL*

Element	TEDL	C a 3	Delivery terms
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: TEDL

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/TEDL*



MessagePart		Repeat	Description
Send/Address		C unbou	Customer order address
Element	TEL2	C a 36	Terms text

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: TEL2

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/TEL2*

Element	EDE2	C a 10	Place of load
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: EDE2

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/EDE2*

Element	TOWN	C a 20	City
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchAddress Field: TOWN

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Address/TOWN*



MessagePart		Repeat		Description
Send/Detail		M	unbou	Customer order detail
Parent1	Line	M	1	Customer order line
Element	ITNO	M	a 15	Item number
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: ITNO XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/ITNO</i>				
Parent1	Line	M	1	Customer order line
Element	ORQT	C	n 16	Ordered quantity
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: ORQT XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/ORQT</i>				
Parent1	Line	M	1	Customer order line
Element	WHLO	C	a 3	Warehouse
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: WHLO XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/WHLO</i>				
Parent1	Line	M	1	Customer order line
Element	DWDT	C	d 10	Requested delivery date
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: DWDT XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DWDT</i>				
Parent1	Line	M	1	Customer order line
Element	JDCD	C	a 5	Joint delivery code
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: JDCD XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/JDCD</i>				



MessagePart		Repeat	Description
Send/Detail		M unbou	Customer order detail

Parent1	Line	M 1	Customer order line
Element	CUPO	C a 7	Customers order line number

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: CUPO

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/CUPO*

Parent1	Line	M 1	Customer order line
Element	SAPR	C n 18	Salesprice

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: SAPR

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/SAPR*

Parent1	Line	M 1	Customer order line
Element	DIA1	C n 16	Discount amount 1

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: DIA1

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DIA1*

Parent1	Line	M 1	Customer order line
Element	DIA2	C n 16	Discount amount 2

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: DIA2

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DIA2*

Parent1	Line	M 1	Customer order line
Element	DIA3	C n 16	Discount amount 3

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: DIA3

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DIA3*



MessagePart		Repeat		Description
Send/Detail		M	unbou	Customer order detail
Parent1	Line	M	1	Customer order line
Element	DIA4	C	n 16	Discount amount 4
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: DIA4 XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DIA4</i>				
Parent1	Line	M	1	Customer order line
Element	DIA5	C	a 16	Discount amount 5
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: DIA5 XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DIA5</i>				
Parent1	Line	M	1	Customer order line
Element	DIA6	C	a 16	Discount amount 6
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: DIA6 XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DIA6</i>				
Parent1	Line	M	1	Customer order line
Element	DLSP	C	a 12	Delivery specification
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: DLSP XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DLSP</i>				
Parent1	Line	M	1	Customer order line
Element	DLSX	C	a 36	Delivery specification text
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: DLSX XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DLSX</i>				



MessagePart		Repeat	Description
Send/Detail		M unbou	Customer order detail

Parent1	Line	M 1	Customer order line
Element	CFXX	C n 7	Old CFIN

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: CFXX

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/CFXX*

Parent1	Line	M 1	Customer order line
Element	ECVS	C n 3	Simulations number

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: ECVS

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/ECVS*

Parent1	Line	M 1	Customer order line
Element	ALUN	C a 3	Alternate U/M

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: ALUN

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/ALUN*

Parent1	Line	M 1	Customer order line
Element	CODT	C d 10	Confirmed date of delivery

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: CODT

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/CODT*

Parent1	Line	M 1	Customer order line
Element	ITDS	C a 30	Item description

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: ITDS

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/ITDS*



MessagePart		Repeat	Description
Send/Detail		M unbou	Customer order detail
Parent1	Line	M 1	Customer order line
Element	ALWQ	C a 4	Alias qualifier
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: ALWQ XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/ALWQ</i>			
Parent1	Line	M 1	Customer order line
Element	ALWT	C n 2	Alias category
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: ALWT XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/ALWT</i>			
Parent1	Line	M 1	Customer order line
Element	CUOR	C a 20	Customer's order number
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: CUOR XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/CUOR</i>			
Parent1	Line	M 1	Customer order line
Element	CUPA	C a 17	Customer's packaging identity
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: CUPA XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/CUPA</i>			
Parent1	Line	M 1	Customer order line
Element	DWHM	C n 4	Requested delivery time
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: DWHM XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DWHM</i>			



MessagePart		Repeat	Description
Send/Detail		M unbou	Customer order detail

Parent1	Line	M 1	Customer order line
Element	D1QT	C n 17	Standard quantity

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: D1QT

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/D1QT*

Parent1	Line	M 1	Customer order line
Element	PACT	C a 6	Packaging

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: PACT

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/PACT*

Parent1	Line	M 1	Customer order line
Element	POPN	C a 30	Alias number

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: POPN

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/POPN*

Parent1	Line	M 1	Customer order line
Element	SACD	C n 5	Sales price quantity

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: SACD

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/SACD*

Parent1	Line	M 1	Customer order line
Element	SPUN	C a 3	Sales price unit of measure

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: SPUN

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/SPUN*



MessagePart		Repeat	Description
Send/Detail		M unbou	Customer order detail
Parent1	Line	M 1	Customer order line
Element	TEPA	C a 3	Packaging terms
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: TEPA XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/TEPA</i>			
Parent1	Line	M 1	Customer order line
Element	TIZO	C a 5	Time zone
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: TIZO XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/TIZO</i>			
Parent1	Line	M 1	Customer order line
Element	EDFP	C n 18	Reference price
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: EDFP XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/EDFP</i>			
Parent1	Line	M 1	Customer order line
Element	AGNO	C a 7	Blanket agreement number
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: AGNO XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/AGNO</i>			
Parent1	Line	M 1	Customer order line
Element	DWDZ	C d 10	Requested delivery date
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: DWDZ XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DWDZ</i>			



MessagePart		Repeat	Description
Send/Detail		M unbou	Customer order detail

Parent1	Line	M 1	Customer order line
Element	DWHZ	C n 4	Requested delivery time

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: DWHZ

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DWHZ*

Parent1	Line	M 1	Customer order line
Element	COHM	C n 4	Confirmed delivery time

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: COHM

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/COHM*

Parent1	Line	M 1	Customer order line
Element	CODZ	C d 10	Confirmed delivery date

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: CODZ

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/CODZ*

Parent1	Line	M 1	Customer order line
Element	COHZ	C n 4	Confirmed delivery time

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: COHZ

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/COHZ*

Parent1	Line	M 1	Customer order line
Element	HDPR	C a 15	Main product

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: HDPR

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/HDPR*



MessagePart		Repeat	Description
Send/Detail		M unbou	Customer order detail
Parent1	Line	M 1	Customer order line
Element	PROJ	C a 7	Project number
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: PROJ XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/PROJ</i>			
Parent1	Line	M 1	Customer order line
Element	ELNO	C a 8	Project element
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: ELNO XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/ELNO</i>			
Parent1	Line	M 1	Customer order line
Element	CAMU	C a 12	Container
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: CAMU XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/CAMU</i>			
Parent1	Line	M 1	Customer order line
Element	ADID	C a 6	Address number
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: ADID XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/ADID</i>			
Parent1	Line	M 1	Customer order line
Element	CUSX	C n 3	Line suffix
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: CUSX XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/CUSX</i>			



MessagePart		Repeat	Description
Send/Detail		M unbou	Customer order detail

Parent1	Line	M 1	Customer order line
Element	DIC1	C n 1	Status - discount

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: DIC1

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DIC1*

Parent1	Line	M 1	Customer order line
Element	DIC2	C n 1	Status - discount

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: DIC2

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DIC2*

Parent1	Line	M 1	Customer order line
Element	DIC3	C n 1	Status - discount

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: DIC3

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DIC3*

Parent1	Line	M 1	Customer order line
Element	DIC4	C n 1	Status - discount

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: DIC4

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DIC4*

Parent1	Line	M 1	Customer order line
Element	DIC5	C n 1	Status - discount

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchLine Field: DIC5

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DIC5*



MessagePart		Repeat		Description
Send/Detail		M	unbou	Customer order detail
Parent1	Line	M	1	Customer order line
Element	DIC6	C	n 1	Status - discount
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: DIC6 XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/DIC6</i>				
Parent1	Line	M	1	Customer order line
Element	CFIN	C	n 10	Configuration number
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: CFIN XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/CFIN</i>				
Parent1	Line	M	1	Customer order line
Element	BANO	C	a 12	Batch no
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: BANO XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/BANO</i>				
Parent1	Line	M	1	Customer order line
Element	WHSL	C	a 10	Location
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchLine Field: WHSL XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/Line/WHSL</i>				
Parent1	TextBlock	C	unbounded	Customer order text - line
Element	TYPE	M	a 1	Order head or Line, 1=Head/2=Line
M3 Application Description: M3 Application Specification: API data MI program: OIS100MI Transaction: SndBatchText Field: TYPE API data MI program: OIS100MI Transaction: SndBatchText Field: TYPE XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/Detail/TextBlock/TYPE</i>				



MessagePart		Repeat	Description
Send/Detail		M unbou	Customer order detail
Parent1	TextBlock	C unbounded	Customer order text - line
Element	TYTR	M n 1	Type of text, 1=Pre/2=Post/3=F6

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchText Field: TYTR

API data MI program: OIS100MI Transaction: SndBatchText Field: TYTR

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/TextBlock/TYTR*

Parent1	TextBlock	C unbounded	Customer order text - line
Element	PARM	M a 240	Text

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: SndBatchText Field: PARM

API data MI program: OIS100MI Transaction: SndBatchText Field: PARM

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Detail/TextBlock/PARM*



MessagePart		Repeat	Description
Send/Header		M 1	Customer order header

Element	CUNO	M a 10	Customer number
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: CUNO

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/CUNO*

Element	LNCD	C a 2	Language
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: LNCD

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/LNCD*

Element	ORTP	M a 3	Order type
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: ORTP

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/ORTP*

Element	RLDT	C d 10	Requested delivery date
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: RLDT

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/RLDT*

Element	FACI	M a 3	Facility
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: FACI

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/FACI*

Element	CUOR	C a 20	Customers order number
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: CUOR

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/CUOR*



MessagePart		Repeat	Description
Send/Header		M 1	Customer order header

Element	AGNT	C a 10	Agent
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: AGNT

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/AGNT*

Element	SMCD	C a 4	Salesman
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: SMCD

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/SMCD*

Element	MODL	C a 3	Method of delivery
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: MODL

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/MODL*

Element	TEDL	C a 3	Term of delivery
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: TEDL

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/TEDL*

Element	YREF	C a 30	Reference at customer
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: YREF

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/YREF*

Element	PROJ	C a 7	Project
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: PROJ

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/PROJ*



MessagePart		Repeat	Description
Send/Header		M 1	Customer order header
Element	OTBA	C a 16	Order discount amount

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: OTBA

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/OTBA*

Element	TEPY	C a 3	Terms of payment
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: TEPY

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/TEPY*

Element	PYNO	C a 10	Payer
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: PYNO

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/PYNO*

Element	ADID	C a 6	Delivery address id
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: ADID

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/ADID*

Element	CUCD	C a 3	Currency code
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: CUCD

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/CUCD*

Element	OREF	C a 30	Our referens
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: OREF

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/OREF*



MessagePart		Repeat	Description
Send/Header		M 1	Customer order header

Element	OFNO	C a 10	Quotation number
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: OFNO

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/OFNO*

Element	TEL2	C a 36	Delivery terms text
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: TEL2

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/TEL2*

Element	CUDT	C d 10	Customer's purchase order date
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: CUDT

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/CUDT*

Element	INRC	C a 10	Invoice recipient
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: INRC

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/INRC*

Element	ORDT	C d 10	Order date
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: ORDT

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/ORDT*

Element	RLHM	C n 4	Requested delivery time
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: RLHM

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/RLHM*



MessagePart		Repeat	Description
Send/Header		M 1	Customer order header

Element	TEPA	C a 3	Packaging terms
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: TEPA

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/TEPA*

Element	TIZO	C a 5	Time zone
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: TIZO

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/TIZO*

Element	AGNO	C a 7	Blanket agreement number
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: AGNO

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/AGNO*

Element	PRO2	C a 7	Project
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: PRO2

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/PRO2*

Element	RLDZ	C d 10	Requested delivery date
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: RLDZ

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/RLDZ*

Element	RLHZ	C n 4	Requested delivery time
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: RLHZ

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/RLHZ*



MessagePart		Repeat		Description
Send/Header		M	1	Customer order header
Element	DLSP	C	a 12	Delivery specification

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: DLSP

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/DLSP*

Element	DSTX	C	a 36	Description of delivery specification
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: DSTX

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/DSTX*

Element	TECD	C	a 3	Cash discount term
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: TECD

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/TECD*

Element	PLTB	C	a 10	Price list table
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: PLTB

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/PLTB*

Element	DISY	C	a 10	Discount model
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: DISY

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/DISY*

Element	WCON	C	a 3	Contact method
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: WCON

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/WCON*



MessagePart		Repeat		Description
Send/Header		M	1	Customer order header
Element	ID01	C	a 10	Message identity 1

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: ID01

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/ID01*

Element	ID02	C	a 10	Message identity 2
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: ID02

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/ID02*

Element	OTDP	C	a 15	Total discount percentage
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: OTDP

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/OTDP*

Element	CRTP	C	a 2	Exchange rate type
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: CRTP

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/CRTP*



MessagePart		Repeat	Description
Send/Header		M 1	Customer order header
Element	DICD	C n 1	Discount origin

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: DICD

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/DICD*

Element	ELNO	C a 8	Project element
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: ELNO

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/ELNO*

Element	CHL1	C a 10	Business chain - level 1
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: CHL1

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/CHL1*

Element	CHL2	C a 10	Business chain - level 2
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: CHL2

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/CHL2*

Element	CHL3	C a 10	Business chain - level 3
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: CHL3

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/CHL3*

Element	CHL4	C a 10	Business chain - level 4
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: CHL4

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/CHL4*



MessagePart		Repeat	Description
Send/Header		M 1	Customer order header
Element	WHLO	C a 3	Warehouse

M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: WHLO

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/WHLO*

Element	NREF	C a 20	Reference number
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: NREF

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/NREF*

Element	_3RDP	C a 10	3rd party provider ID
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: _3RDP

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/_3RDP*

Element	IPAD	C a 20	IP address
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: IPAD

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/IPAD*

Element	ESOV	C n 1	e-Sales order value
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M3 Application Description:

M3 Application Specification:

API data MI program: OIS100MI Transaction: AddBatchHead Field: ESOV

XPath: *CustomerOrder_Send_1/CustomerOrder/Send/Header/ESOV*



MessagePart		Repeat	Description
Send/TextBlock		C	unbou Customer order text - header
Element	TYPE	M a 1	Order head or Line, 1=Head/2=Line
M3 Application Description:			
M3 Application Specification:			
API data MI program: OIS100MI Transaction: SndBatchText Field: TYPE			
API data MI program: OIS100MI Transaction: SndBatchText Field: TYPE			
XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/TextBlock/TYPE</i>			
Element	TYTR	M n 1	Type of text, 1=Pre/2=Post/3=F6
M3 Application Description:			
M3 Application Specification:			
API data MI program: OIS100MI Transaction: SndBatchText Field: TYTR			
API data MI program: OIS100MI Transaction: SndBatchText Field: TYTR			
XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/TextBlock/TYTR</i>			
Element	PARM	M a 240	Text
M3 Application Description:			
M3 Application Specification:			
API data MI program: OIS100MI Transaction: SndBatchText Field: PARM			
API data MI program: OIS100MI Transaction: SndBatchText Field: PARM			
XPath: <i>CustomerOrder_Send_1/CustomerOrder/Send/TextBlock/PARM</i>			



END