



Business Message Documentation

Application Type	Application Business Message (ABM)
M3 version	BE15
M3 Business Message	ST - Stock Transaction
Message Direction	Inbound
Message Application	ABM StockTransaction Send 1

Map name	M3BE15_ST_In_ABM_StockTransaction_Send_1
----------	--

Source file	ABM_StockTransaction_Send_1_MIG_v1.pdf
Created	2013-09-03 15:51



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/Detail
	Identity/MSLN
	Identity/PMSN
	Identity/PMSL
	Identity/GEDT
	Identity/GETM
	Identity/CHGD
	Identity/WHLO
	Identity/ITNO
	Identity/WHSL
	Identity/BANO
	Identity/CAMU
	Identity/REPN
	Identity/FACI
	Identity/POPN
	Identity/ALWQ
	Identity/ALWT
	Identity/ITDS
	Identity/FUDS
	Identity/BREF
	Identity/BRE2
	Identity/BREM
	Identity/UNIT
	Identity/STLO
	Identity/STAT
	Identity/STHI
	Identity/TXID
	Identity/RESP
	Identity/RES2
	Identity/RES3
	Identity/RES4
	Identity/EDFR
	Identity/USD1
	Identity/USD2
	Identity/USD3
	Identity/USD4
	Identity/USD5
	Identity/RGDT
	Identity/RGTM
	Identity/LMDT
	Identity/CHNO



Elements Used

MessagePart	Send/Detail
	Identity/CHID
	InstructionDetail/Instruction/MSGS
	InstructionDetail/Instruction/QLFR
	InstructionDetail/Instruction/QLFS
	InstructionDetail/Instruction/QLFT
	InstructionDetail/Instruction/STAT
	InstructionDetail/Instruction/GEDT
	InstructionDetail/Instruction/GETM
	InstructionDetail/Instruction/PLFD
	InstructionDetail/Instruction/PLFT
	InstructionDetail/Instruction/FIDT
	InstructionDetail/Instruction/FITE
	InstructionDetail/Instruction/QLQT
	InstructionDetail/Instruction/QLUN
	InstructionDetail/Instruction/QLDT
	InstructionDetail/Instruction/E0D5
	InstructionDetail/Instruction/E0CB
	InstructionDetail/Instruction/COCD
	InstructionDetail/Instruction/MSID
	InstructionDetail/Instruction/MSGF
	InstructionDetail/Instruction/MSGD
	InstructionDetail/Instruction/TXID
	InstructionDetail/Instruction/TWLO
	InstructionDetail/Instruction/TWSL
	InstructionDetail/Instruction/NITN
	InstructionDetail/Instruction/NBAN
	InstructionDetail/Instruction/TOCA
	InstructionDetail/Instruction/ALOC
	InstructionDetail/Instruction/CAWE
	InstructionDetail/Instruction/STAS
	InstructionDetail/Instruction/RSCD
	InstructionDetail/Instruction/BREF
	InstructionDetail/Instruction/BRE2
	InstructionDetail/Instruction/REMK
	InstructionDetail/Instruction/RORL
	InstructionDetail/Instruction/RORX
	InstructionDetail/Instruction/WHLO
	InstructionDetail/Instruction/RORN
	InstructionDetail/Instruction/TRTP
	InstructionDetail/Instruction/TRQT



Elements Used

MessagePart	Send/Detail
	InstructionDetail/Instruction/TRUN
	InstructionDetail/Instruction/POCY
	InstructionDetail/Instruction/PRDT
	InstructionDetail/Instruction/REFE
	InstructionDetail/Instruction/USD1
	InstructionDetail/Instruction/USD2
	InstructionDetail/Instruction/USD3
	InstructionDetail/Instruction/USD4
	InstructionDetail/Instruction/USD5
	InstructionDetail/Instruction/RGDT
	InstructionDetail/Instruction/RGTM
	InstructionDetail/Instruction/LMDT
	InstructionDetail/Instruction/CHNO
	InstructionDetail/Instruction/CHID
	InstructionDetail/Instruction/TASN
	InstructionDetail/Instruction/QLTM



Elements Used

MessagePart	Send/Header
	MSNR
	E0IO
	FACI
	WHLO
	CUNO
	PMSN
	STAT
	STLO
	STHI
	GEDT
	GETM
	CHGD
	E004
	E007
	E014
	E026
	E035
	E065
	E052
	E054
	E051
	E057
	E0PA
	E0QA
	E0PB
	E0QB
	DONR
	RESP
	EDFR
	ID01
	ID02
	ID03
	ID04
	ID05
	CUOR
	CUDT
	ADID
	DLSP
	RSAG
	CARR



Elements Used

MessagePart	Send/Header
	CCAR
	TXID
	DTID
	LOCD
	CUCD
	USD1
	USD2
	USD3
	USD4
	USD5
	ARAT
	RGDT
	RGTM
	LMDT
	CHNO
	CHID



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>StockTransaction_Send_1/GeneralMessageHeader/MessageIdentification/MessageObject</i>				
Parent1	MessageIdentification	M	1	Message identification
Element	MessageMethod	M		Message Advice
XPath: <i>StockTransaction_Send_1/GeneralMessageHeader/MessageIdentification/MessageMethod</i>				
Parent1	MessageIdentification	M	1	Message identification
Element	MessageVersion	M		Message version
XPath: <i>StockTransaction_Send_1/GeneralMessageHeader/MessageIdentification/MessageVersion</i>				
Parent1	MessageIdentification	M	1	Message identification
Element	MessageIdentityNumber	M		MessageIdentityNumber
XPath: <i>StockTransaction_Send_1/GeneralMessageHeader/MessageIdentification/MessageIdentityNumber</i>				
Parent2	MessageLanguage	M	1	MessageLanguage
Parent1	Language	M	1	Language
Element	Code	M		Code
XPath: <i>StockTransaction_Send_1/GeneralMessageHeader/MessageLanguage/Language/Code</i>				
Parent2	MessageLanguage	M	1	MessageLanguage
Parent1	Language	M	1	Language
Element	Description	C		Description
XPath: <i>StockTransaction_Send_1/GeneralMessageHeader/MessageLanguage/Language/Description</i>				
Parent2	MessageDate	M	1	Message Date
Parent1	DateAndTime	C	1	DateAndTime
Element	Date	M		Date
XPath: <i>StockTransaction_Send_1/GeneralMessageHeader/MessageDate/DateAndTime/Date</i>				
Parent2	MessageDate	M	1	Message Date
Parent1	DateAndTime	C	1	DateAndTime
Element	Time	C		Time
XPath: <i>StockTransaction_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>StockTransaction_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>StockTransaction_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>StockTransaction_Send_1/GeneralMessageHeader/MessageDate/DateAndTime/TimeFormat</i>				
Parent1	MessageFunction	C	1	Message function
Element	MessageFunctionIndicator	C		Message function indicator
XPath: <i>StockTransaction_Send_1/GeneralMessageHeader/MessageFunction/MessageFunctionIndicator</i>				
Parent1	MessageStatus	C	1	Message status
Element	MessageStatusIndicator	C		Message status indicator
XPath: <i>StockTransaction_Send_1/GeneralMessageHeader/MessageStatus/MessageStatusIndicator</i>				
Parent1	ApplicationMessage	C	unbounded	Application message
Element	Identity	M		Identity
XPath: <i>StockTransaction_Send_1/GeneralMessageHeader/ApplicationMessage/Identity</i>				
Parent1	ApplicationMessage	C	unbounded	Application message
Element	SeverityCode	C		Severity code
XPath: <i>StockTransaction_Send_1/GeneralMessageHeader/ApplicationMessage/SeverityCode</i>				
Parent1	ApplicationMessage	C	unbounded	Application message
Element	Text	M		Text
XPath: <i>StockTransaction_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>StockTransaction_Send_1/GeneralMessageHeader/ApplicationMessage/LanguageCode</i>				



MessagePart		Repeat	Description
Send/Detail		C unbou	Stock transaction detail

Parent1	Identity	M 1	Stock transaction identity
Element	MSLN	C n 5	Message line number

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: MSLN

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/MSLN*

Parent1	Identity	M 1	Stock transaction identity
Element	PMSN	C a 17	External message number

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: PMSN

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/PMSN*

Parent1	Identity	M 1	Stock transaction identity
Element	PMSL	C n 5	External message line number

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: PMSL

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/PMSL*

Parent1	Identity	M 1	Stock transaction identity
Element	GEDT	C d 10	Date generated

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: GEDT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/GEDT*

Parent1	Identity	M 1	Stock transaction identity
Element	GETM	C n 6	Time generated

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: GETM

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/GETM*



MessagePart		Repeat	Description
Send/Detail		C unbou	Stock transaction detail
Parent1	Identity	M 1	Stock transaction identity
Element	CHGD	C d 10	Date changed
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: CHGD XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/CHGD</i>			
Parent1	Identity	M 1	Stock transaction identity
Element	WHLO	M a 3	Warehouse
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: WHLO XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/WHLO</i>			
Parent1	Identity	M 1	Stock transaction identity
Element	ITNO	C a 15	Item number
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: ITNO XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/ITNO</i>			
Parent1	Identity	M 1	Stock transaction identity
Element	WHSL	M a 10	Location
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: WHSL XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/WHSL</i>			
Parent1	Identity	M 1	Stock transaction identity
Element	BANO	C a 12	Lot number
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: BANO XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/BANO</i>			



MessagePart		Repeat	Description
Send/Detail		C	unbou Stock transaction detail
Parent1	Identity	M 1	Stock transaction identity
Element	CAMU	C a 12	Container

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: CAMU

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/CAMU*

Parent1	Identity	M 1	Stock transaction identity
Element	REPN	C n 10	Receiving number

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: REPN

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/REPN*

Parent1	Identity	M 1	Stock transaction identity
Element	FACI	C a 3	Facility

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: FACI

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/FACI*

Parent1	Identity	M 1	Stock transaction identity
Element	POPN	C a 30	Alias number

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: POPN

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/POPN*

Parent1	Identity	M 1	Stock transaction identity
Element	ALWQ	C a 4	Alias qualifier

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: ALWQ

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/ALWQ*



MessagePart		Repeat	Description
Send/Detail		C unbou	Stock transaction detail
Parent1	Identity	M 1	Stock transaction identity
Element	ALWT	C n 2	Alias type
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: ALWT XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/ALWT</i>			
Parent1	Identity	M 1	Stock transaction identity
Element	ITDS	C a 30	Name
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: ITDS XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/ITDS</i>			
Parent1	Identity	M 1	Stock transaction identity
Element	FUDS	C a 60	Description 2
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: FUDS XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/FUDS</i>			
Parent1	Identity	M 1	Stock transaction identity
Element	BREF	C a 12	Lot reference 1
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: BREF XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/BREF</i>			
Parent1	Identity	M 1	Stock transaction identity
Element	BRE2	C a 12	Lot reference 2
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: BRE2 XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/BRE2</i>			



MessagePart		Repeat	Description
Send/Detail		C unbou	Stock transaction detail
Parent1	Identity	M 1	Stock transaction identity
Element	BREM	C a 20	Remark

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: BREM

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/BREM*

Parent1	Identity	M 1	Stock transaction identity
Element	UNIT	C a 3	Unit of measure

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: UNIT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/UNIT*

Parent1	Identity	M 1	Stock transaction identity
Element	STLO	C a 2	Lowest status

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: STLO

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/STLO*

Parent1	Identity	M 1	Stock transaction identity
Element	STAT	C a 2	Status

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: STAT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/STAT*

Parent1	Identity	M 1	Stock transaction identity
Element	STHI	C a 2	Highest status

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: STHI

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/STHI*



MessagePart		Repeat	Description
Send/Detail		C unbou	Stock transaction detail
Parent1	Identity	M 1	Stock transaction identity
Element	TXID	C n 13	Text identity
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: TXID XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/TXID</i>			
Parent1	Identity	M 1	Stock transaction identity
Element	RESP	C a 10	Responsible
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: RESP XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/RESP</i>			
Parent1	Identity	M 1	Stock transaction identity
Element	RES2	C a 10	Responsible
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: RES2 XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/RES2</i>			
Parent1	Identity	M 1	Stock transaction identity
Element	RES3	C a 10	Responsible
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: RES3 XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/RES3</i>			
Parent1	Identity	M 1	Stock transaction identity
Element	RES4	C a 10	Responsible
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: RES4 XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/RES4</i>			



MessagePart		Repeat	Description
Send/Detail		C	unbou Stock transaction detail
Parent1	Identity	M 1	Stock transaction identity
Element	EDFR	C a 20	EDI reference

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: EDFR

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/EDFR*

Parent1	Identity	M 1	Stock transaction identity
Element	USD1	C a 15	User-defined field

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: USD1

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/USD1*

Parent1	Identity	M 1	Stock transaction identity
Element	USD2	C a 15	User-defined field

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: USD2

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/USD2*

Parent1	Identity	M 1	Stock transaction identity
Element	USD3	C a 15	User-defined field

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: USD3

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/USD3*

Parent1	Identity	M 1	Stock transaction identity
Element	USD4	C a 15	User-defined field

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: USD4

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/USD4*



MessagePart		Repeat	Description
Send/Detail		C unbou	Stock transaction detail
Parent1	Identity	M 1	Stock transaction identity
Element	USD5	C a 15	User-defined field
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: USD5 XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/USD5</i>			
Parent1	Identity	M 1	Stock transaction identity
Element	RGDT	C d 10	Entry date
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: RGDT XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/RGDT</i>			
Parent1	Identity	M 1	Stock transaction identity
Element	RGTM	C n 6	Entry time
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: RGTM XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/RGTM</i>			
Parent1	Identity	M 1	Stock transaction identity
Element	LMDT	C d 10	Change date
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: LMDT XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/LMDT</i>			
Parent1	Identity	M 1	Stock transaction identity
Element	CHNO	C n 3	Change number
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: AddStkId Field: CHNO XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/CHNO</i>			



MessagePart		Repeat	Description
Send/Detail		C unbou	Stock transaction detail
Parent1	Identity	M 1	Stock transaction identity
Element	CHID	C a 10	Changed by

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkId Field: CHID

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/Identity/CHID*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	MSGS	C n 3	Sequence number

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: MSGS

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/MSGS*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	QLFR	M a 4	Qualifier

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: QLFR

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/QLFR*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	QLFS	C n 3	Sequence number

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: QLFS

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/QLFS*



MessagePart		Repeat	Description
Send/Detail		C unbou	Stock transaction detail
Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	QLFT	C n 1	Qualifier type

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: QLFT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/QLFT*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	STAT	C a 2	Status

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: STAT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/STAT*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	GEDT	C d 10	Date generated

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: GEDT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/GEDT*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	GETM	C n 6	Time generated

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: GETM

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/GETM*



MessagePart		Repeat	Description
Send/Detail		C unbou	Stock transaction detail
Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	PLFD	C d 10	Planned finish date

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: PLFD

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/PLFD*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	PLFT	C n 6	Time generated

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: PLFT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/PLFT*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	FIDT	C d 10	Finish date

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: FIDT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/FIDT*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	FITE	C n 6	Execution time

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: FITE

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/FITE*



MessagePart		Repeat	Description
Send/Detail		C unbou	Stock transaction detail
Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	QLQT	C n 17	Quantity

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: QLQT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/QLQT*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	QLUN	C a 3	Qualifier unit of measure

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: QLUN

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/QLUN*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	QLDT	C d 10	Qualifier date

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: QLDT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/QLDT*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	E0D5	C n 13	Item price

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: E0D5

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/E0D5*



MessagePart		Repeat	Description
Send/Detail		C unbou	Stock transaction detail
Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	E0CB	C a 3	Currency

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: E0CB

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/E0CB*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	COCD	C n 5	Costing price quantity

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: COCD

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/COCD*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	MSID	C a 7	Message ID

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: MSID

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/MSID*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	MSGF	C a 10	Message file

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: MSGF

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/MSGF*



MessagePart		Repeat	Description
Send/Detail		C unbou	Stock transaction detail
Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	MSGD	C a 1	Message

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: MSGD

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/MSGD*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	TXID	C n 13	Text identity

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: TXID

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/TXID*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	TWLO	C a 3	To warehouse

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: TWLO

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/TWLO*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	TWSL	C a 10	To location

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: TWSL

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/TWSL*



MessagePart		Repeat	Description
Send/Detail		C unbou	Stock transaction detail
Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	NITN	C a 15	New item number

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: NITN

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/NITN*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	NBAN	C a 12	New lot number

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: NBAN

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/NBAN*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	TOCA	C a 12	To container

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: TOCA

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/TOCA*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	ALOC	C n 1	Allocatable

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: ALOC

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/ALOC*



MessagePart		Repeat	Description
Send/Detail		C unbou	Stock transaction detail
Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	CAWE	C n 17	Catch weight

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: CAWE

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/CAWE*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	STAS	C a 1	Status - balance ID

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: STAS

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/STAS*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	RSCD	C a 3	Transaction reason

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: RSCD

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/RSCD*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	BREF	C a 12	Lot reference 1

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: BREF

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/BREF*



MessagePart		Repeat		Description
Send/Detail		C	unbou	Stock transaction detail
Parent2	InstructionDetail	C	unbounded	Stock transaction instruction detail
Parent1	Instruction	M	1	Stock transaction instruction
Element	BRE2	C	a 12	Lot reference 2

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: BRE2

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/BRE2*

Parent2	InstructionDetail	C	unbounded	Stock transaction instruction detail
Parent1	Instruction	M	1	Stock transaction instruction
Element	REMK	C	a 30	Remark

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: REMK

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/REMK*

Parent2	InstructionDetail	C	unbounded	Stock transaction instruction detail
Parent1	Instruction	M	1	Stock transaction instruction
Element	RORL	C	n 6	Reference order line

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: RORL

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/RORL*

Parent2	InstructionDetail	C	unbounded	Stock transaction instruction detail
Parent1	Instruction	M	1	Stock transaction instruction
Element	RORX	C	n 3	Line suffix

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: RORX

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/RORX*



MessagePart		Repeat	Description
Send/Detail		C unbou	Stock transaction detail
Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	WHLO	C a 3	Warehouse

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: WHLO

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/WHLO*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	RORN	C a 7	Reference order number

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: RORN

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/RORN*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	TRTP	C a 3	Order type

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: TRTP

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/TRTP*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	TRQT	C n 17	Transaction quantity - basic U/M

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: TRQT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/TRQT*



MessagePart		Repeat	Description
Send/Detail		C	unbou Stock transaction detail
Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	TRUN	C a 3	Free trade association

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: TRUN

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/TRUN*

	MessagePart	Repeat	Description
Send/Detail		C unbou	Stock transaction detail

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	POCY	C n 7	Normal potency

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: POCY

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/POCY*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	PRDT	C d 10	Priority date

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: PRDT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/PRDT*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	REFE	C a 40	Reference

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: REFE

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/REFE*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	USD1	C a 15	User-defined field

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: USD1

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/USD1*



MessagePart		Repeat		Description
Send/Detail		C	unbou	Stock transaction detail

Parent2	InstructionDetail	C	unbounded	Stock transaction instruction detail
Parent1	Instruction	M	1	Stock transaction instruction
Element	USD2	C	a 15	User-defined field

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: USD2

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/USD2*

Parent2	InstructionDetail	C	unbounded	Stock transaction instruction detail
Parent1	Instruction	M	1	Stock transaction instruction
Element	USD3	C	a 15	User-defined field

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: USD3

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/USD3*

Parent2	InstructionDetail	C	unbounded	Stock transaction instruction detail
Parent1	Instruction	M	1	Stock transaction instruction
Element	USD4	C	a 15	User-defined field

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: USD4

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/USD4*

Parent2	InstructionDetail	C	unbounded	Stock transaction instruction detail
Parent1	Instruction	M	1	Stock transaction instruction
Element	USD5	C	a 15	User-defined field

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: USD5

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/USD5*

MessagePart	Repeat	Description
Send/Detail	C unbou	Stock transaction detail

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	RGDT	C d 10	Entry date

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: RGDT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/RGDT*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	RGTM	C n 6	Entry time

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: RGTM

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/RGTM*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	LMDT	C d 10	Change date

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: LMDT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/LMDT*

Parent2	InstructionDetail	C unbounded	Stock transaction instruction detail
Parent1	Instruction	M 1	Stock transaction instruction
Element	CHNO	C n 3	Change number

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: SndStkIns Field: CHNO

XPath: *StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/CHNO*

MessagePart		Repeat		Description
Send/Detail		C	unbou	Stock transaction detail
Parent2	InstructionDetail	C	unbounded	Stock transaction instruction detail
Parent1	Instruction	M	1	Stock transaction instruction
Element	CHID	C	a 10	Changed by
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: SndStkIns Field: CHID XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/CHID</i>				
Parent2	InstructionDetail	C	unbounded	Stock transaction instruction detail
Parent1	Instruction	M	1	Stock transaction instruction
Element	TASN	C	n 10	Task number
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: SndStkIns Field: TASN XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/TASN</i>				
Parent2	InstructionDetail	C	unbounded	Stock transaction instruction detail
Parent1	Instruction	M	1	Stock transaction instruction
Element	QLTM	C	n 6	Qualifier time
M3 Application Description: M3 Application Specification: API data MI program: MMS850MI Transaction: SndStkIns Field: QLTM XPath: <i>StockTransaction_Send_1/StockTransaction/Send/Detail/InstructionDetail/Instruction/QLTM</i>				



MessagePart		Repeat	Description
Send/Header		M 1	StockTransaction header
Element	MSNR	C a 15	Message number

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: MSNR

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/MSNR*

Element	E0IO	C a 1	Message direction
---------	-------------	-------	-------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: E0IO

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/E0IO*

Element	FACI	C a 3	Facility
---------	-------------	-------	----------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: FACI

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/FACI*

Element	WHLO	M a 3	Warehouse
---------	-------------	-------	-----------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: WHLO

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/WHLO*

Element	CUNO	C a 10	Customer number
---------	-------------	--------	-----------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: CUNO

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/CUNO*

Element	PMSN	C a 17	External message number
---------	-------------	--------	-------------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: PMSN

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/PMSN*



MessagePart		Repeat	Description
Send/Header		M 1	StockTransaction header
Element	STAT	C a 2	Status

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: STAT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/STAT*

Element	STLO	C a 2	Lowest status
---------	------	-------	---------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: STLO

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/STLO*

Element	STHI	C a 2	Highest status
---------	------	-------	----------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: STHI

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/STHI*

Element	GEDT	C d 10	Date generated
---------	------	--------	----------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: GEDT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/GEDT*

Element	GETM	C n 6	Time generated
---------	------	-------	----------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: GETM

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/GETM*

Element	CHGD	C d 10	Date changed
---------	------	--------	--------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: CHGD

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/CHGD*



MessagePart		Repeat	Description
Send/Header		M 1	StockTransaction header

Element	E004	C a 35	Sender/receiver ID
---------	-------------	------------	--------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: E004

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/E004*

Element	E007	C a 4	Qualifier
---------	-------------	-----------	-----------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: E007

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/E007*

Element	E014	C a 14	Routing address
---------	-------------	------------	-----------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: E014

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/E014*

Element	E026	C a 14	Application reference
---------	-------------	------------	-----------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: E026

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/E026*

Element	E035	C n 1	Test indicator
---------	-------------	-----------	----------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: E035

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/E035*

Element	E065	M a 6	Message type
---------	-------------	-----------	--------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: E065

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/E065*



MessagePart		Repeat	Description
Send/Header		M 1	StockTransaction header

Element E052 C a 3 Message version

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: E052

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/E052*

Element E054 C a 3 Message release

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: E054

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/E054*

Element E051 C a 2 Controlling organization

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: E051

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/E051*

Element E057 C a 6 Organization assigned code

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: E057

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/E057*

Element E0PA M a 17 Partner

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: E0PA

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/E0PA*

Element E0QA C a 3 Code list qualifier

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: E0QA

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/E0QA*



MessagePart		Repeat	Description
Send/Header		M 1	StockTransaction header

Element	E0PB	M a 17	Partner ID
---------	------	--------	------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: E0PB

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/E0PB*

Element	E0QB	C a 3	Code list qualifier
---------	------	-------	---------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: E0QB

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/E0QB*

Element	DONR	C a 3	Document number
---------	------	-------	-----------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: DONR

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/DONR*

Element	RESP	C a 10	Responsible
---------	------	--------	-------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: RESP

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/RESP*

Element	EDFR	C a 20	EDI reference
---------	------	--------	---------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: EDFR

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/EDFR*

Element	ID01	C a 10	Message identity 1
---------	------	--------	--------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: ID01

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/ID01*



MessagePart		Repeat	Description
Send/Header		M 1	StockTransaction header
Element	ID02	C a 10	Message identity 2

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: ID02

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/ID02*

Element	ID03	C a 10	Message identity 3
---------	-------------	--------	--------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: ID03

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/ID03*

Element	ID04	C a 10	Message identity 4
---------	-------------	--------	--------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: ID04

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/ID04*

Element	ID05	C a 10	Message identity 5
---------	-------------	--------	--------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: ID05

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/ID05*

Element	CUOR	C a 20	Customer's order number
---------	-------------	--------	-------------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: CUOR

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/CUOR*

Element	CUDT	C d 10	Customer's purchase order date
---------	-------------	--------	--------------------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: CUDT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/CUDT*



MessagePart		Repeat	Description
Send/Header		M 1	StockTransaction header
Element	ADID	C a 6	Address number

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: ADID

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/ADID*

Element	DLSP	C a 12	Delivery specification
---------	------	--------	------------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: DLSP

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/DLSP*

Element	RSAG	C a 17	Delivery contract number
---------	------	--------	--------------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: RSAG

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/RSAG*

Element	CARR	C a 8	Carrier
---------	------	-------	---------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: CARR

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/CARR*



MessagePart		Repeat	Description
Send/Header		M 1	StockTransaction header
Element	CCAR	C a 17	Customer's carrier name

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: CCAR

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/CCAR*

Element	TXID	C n 13	Text identity
---------	-------------	------------	---------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: TXID

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/TXID*

Element	DTID	C n 13	Data identity
---------	-------------	------------	---------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: DTID

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/DTID*

Element	LOCD	C a 3	Local currency
---------	-------------	-----------	----------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: LOCD

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/LOCD*

Element	CUCD	C a 3	Currency
---------	-------------	-----------	----------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: CUCD

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/CUCD*

Element	USD1	C a 15	User-defined field
---------	-------------	------------	--------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: USD1

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/USD1*



MessagePart		Repeat		Description
Send/Header		M	1	StockTransaction header

Element	USD2	C	a	15	User-defined field
---------	------	---	---	----	--------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: USD2

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/USD2*

Element	USD3	C	a	15	User-defined field
---------	------	---	---	----	--------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: USD3

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/USD3*

Element	USD4	C	a	15	User-defined field
---------	------	---	---	----	--------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: USD4

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/USD4*

Element	USD5	C	a	15	User-defined field
---------	------	---	---	----	--------------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: USD5

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/USD5*

Element	ARAT	C	n	13	Exchange rate
---------	------	---	---	----	---------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: ARAT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/ARAT*

Element	RGDT	C	d	10	Dntry date
---------	------	---	---	----	------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: RGDT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/RGDT*



MessagePart		Repeat	Description
Send/Header		M 1	StockTransaction header
Element	RGTM	C n 6	Entry time

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: RGTM

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/RGTM*

Element	LMDT	C d 10	Change date
---------	------	--------	-------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: LMDT

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/LMDT*

Element	CHNO	C n 3	Change number
---------	------	-------	---------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: CHNO

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/CHNO*

Element	CHID	C a 10	Changed by
---------	------	--------	------------

M3 Application Description:

M3 Application Specification:

API data MI program: MMS850MI Transaction: AddStkHead Field: CHID

XPath: *StockTransaction_Send_1/StockTransaction/Send/Header/CHID*



END