infor

Business Message Documentation

Application Type	**Application Business Message (ABM)**
M3 version	**BE15**
M3 Business Message	**ER - Expected Receipt**
Message Direction	**Outbound**
Message Application	**ABM ExpectedReceipt Show 1**

Map name	**M3BE15_ER_Out_ABM_ExpectedReceipt_GetShow_1**

Introduction

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

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

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

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

Elements Used

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

Elements Used

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

Elements Used

MessagePart	Show/Detail
	Line/RIDL
	Line/RIDX
	Line/PNLS
	Line/RIDI
	Line/STAT
	Line/ITNO
	Line/ALID
	Line/PLDT
	Line/TIHM
	Line/CODT
	Line/RIDT
	Line/TRQT
	Line/ALQT
	Line/BOIN
	Line/PRIO
	Line/NOAA
	Line/ALMT
	Line/SPMT
	Line/ORDP
	Line/RORC
	Line/RORN
	Line/RORL
	Line/RORX
	Line/RESP
	Line/JDCD
	Line/GRWE
	Line/ALUN
	Line/CAWE
	Line/POCY
	Line/PANR
	Line/TRTP
	Line/SSCC
	Line/BANO
	Line/CAMU
	Line/PRDT
	Line/RSCD
	Line/BREM
	Line/OPNO
	Line/WOSQ
	Line/PLGR

Elements Used

MessagePart	Show/Detail
	Line/STGS
	Line/MTNO
	Line/ACTS
	Line/REPN
	Line/RELI
	Line/TXID
	Line/DTID
	Line/USD1
	Line/USD2
	Line/USD3
	Line/USD4
	Line/USD5
	Line/CMND
	Line/DOWN
	Line/RGDT
	Line/RGTM
	Line/LMDT
	Line/CHNO
	Line/CHID
	Line/PRBE

Elements Used

MessagePart	Show/Header
	CONO
	E0PA
	WHLO
	TTYP
	RIDN
	TRTP
	TRSL
	TRSH
	SUNO
	PRIO
	TRDT
	TRTM
	FACI
	ORDP
	RORC
	RORN
	RORL
	RORX
	RESP
	DLIX
	HAZI
	MODL
	TEPA
	TEDL
	ADK1
	GRWE
	ADID
	CONM
	ADR1
	ADR2
	ADR3
	ADR4
	PONO
	CSCD
	ADVI
	OREF
	YREF
	REMK
	REPN
	TXID

Elements Used

MessagePart	Show/Header
	DTID
	USD1
	USD2
	USD3
	USD4
	USD5
	CMND
	DOWN
	RGDT
	RGTM
	LMDT
	CHNO
	CHID
	PRBE

Element Documentation

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

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

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

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

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

	MessagePart	Repeat		Description
GeneralMessageHeader		**M**	**1**	**General message header**
Parent1	**MessageIdentification**	M	1	Message identification
Element	**MessageObject**	M		Message object

    XPath: *ExpectedReceipt_Show_1/GeneralMessageHeader/MessageIdentification/MessageObject*

Parent1	**MessageIdentification**	M	1	Message identification
Element	**MessageMethod**	M		Message Advice

    XPath: *ExpectedReceipt_Show_1/GeneralMessageHeader/MessageIdentification/MessageMethod*

Parent1	**MessageIdentification**	M	1	Message identification
Element	**MessageVersion**	M		Message version

    XPath: *ExpectedReceipt_Show_1/GeneralMessageHeader/MessageIdentification/MessageVersion*

Parent1	**MessageIdentification**	M	1	Message identification
Element	**MessageIdentityNumber**	M		MessageIdentityNumber

    XPath: *ExpectedReceipt_Show_1/GeneralMessageHeader/MessageIdentification/MessageIdentityNumber*

Parent2	**MessageLanguage**	M	1	MessageLanguage
Parent1	**Language**	M	1	Language
Element	**Code**	M		Code

    XPath: *ExpectedReceipt_Show_1/GeneralMessageHeader/MessageLanguage/Language/Code*

Parent2	**MessageLanguage**	M	1	MessageLanguage
Parent1	**Language**	M	1	Language
Element	**Description**	C		Description

    XPath: *ExpectedReceipt_Show_1/GeneralMessageHeader/MessageLanguage/Language/Description*

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

    XPath: *ExpectedReceipt_Show_1/GeneralMessageHeader/MessageDate/DateAndTime/Date*

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

    XPath: *ExpectedReceipt_Show_1/GeneralMessageHeader/MessageDate/DateAndTime/Time*

	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: *ExpectedReceipt_Show_1/GeneralMessageHeader/MessageDate/DateAndTime/GMTOffset*

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

XPath: *ExpectedReceipt_Show_1/GeneralMessageHeader/MessageDate/DateAndTime/DateFormat*

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

XPath: *ExpectedReceipt_Show_1/GeneralMessageHeader/MessageDate/DateAndTime/TimeFormat*

	MessagePart	Repeat		Description
Parent1	**MessageFunction**	C	1	Message function
Element	**MessageFunctionIndicator**	C		Message function indicator

XPath: *ExpectedReceipt_Show_1/GeneralMessageHeader/MessageFunction/MessageFunctionIndicator*

	MessagePart	Repeat		Description
Parent1	**MessageStatus**	C	1	Message status
Element	**MessageStatusIndicator**	C		Message status indicator

XPath: *ExpectedReceipt_Show_1/GeneralMessageHeader/MessageStatus/MessageStatusIndicator*

	MessagePart	Repeat		Description
Parent1	**ApplicationMessage**	C	unbounded	Application message
Element	**Identity**	M		Identity

XPath: *ExpectedReceipt_Show_1/GeneralMessageHeader/ApplicationMessage/Identity*

	MessagePart	Repeat		Description
Parent1	**ApplicationMessage**	C	unbounded	Application message
Element	**SeverityCode**	C		Severity code

XPath: *ExpectedReceipt_Show_1/GeneralMessageHeader/ApplicationMessage/SeverityCode*

	MessagePart	Repeat		Description
Parent1	**ApplicationMessage**	C	unbounded	Application message
Element	**Text**	M		Text

XPath: *ExpectedReceipt_Show_1/GeneralMessageHeader/ApplicationMessage/Text*

MessagePart		Repeat		Description
GeneralMessageHeader		**M**	**1**	**General message header**
Parent1	**ApplicationMessage**	C	unbounded	Application message
Element	**LanguageCode**	M		Language code

XPath: *ExpectedReceipt_Show_1/GeneralMessageHeader/ApplicationMessage/LanguageCode*

	MessagePart	Repeat		Description
Show/Detail		**C**	**unbou**	**Expected receipt detail**
Parent1	**Line**	M	1	
Element	**RIDL**	C	n 6	Order line

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: RIDL

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/RIDL*

	MessagePart	Repeat		Description
Parent1	**Line**	M	1	
Element	**RIDX**	C	n 3	Line suffix

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: RIDX

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/RIDX*

	MessagePart	Repeat		Description
Parent1	**Line**	M	1	
Element	**PNLS**	C	n 3	Purchase order line subnumber

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: PNLS

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/PNLS*

	MessagePart	Repeat		Description
Parent1	**Line**	M	1	
Element	**RIDI**	C	n 11	Order index

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: RIDI

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/RIDI*

	MessagePart	Repeat		Description
Parent1	**Line**	M	1	
Element	**STAT**	C	a 2	Status

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: STAT

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/STAT*

MessagePart	Repeat		Description
Show/Detail	**C**	**unbou**	**Expected receipt detail**

Parent1	**Line**	M	1		
Element	**ITNO**	C	a	15	Item number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: ITNO
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/ITNO*

Parent1	**Line**	M	1		
Element	**ALID**	C	a	30	Alias identity

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: ALID
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/ALID*

Parent1	**Line**	M	1		
Element	**PLDT**	C	d	10	Planning date

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: PLDT
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/PLDT*

Parent1	**Line**	M	1		
Element	**TIHM**	C	n	4	Time hours & minutes

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: TIHM
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/TIHM*

Parent1	**Line**	M	1		
Element	**CODT**	C	d	10	Confirmed delivery date

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: CODT
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/CODT*

MessagePart		Repeat			Description
Show/Detail		**C**		**unbou**	**Expected receipt detail**
Parent1	**Line**	M		1	
Element	**RIDT**	C	d	10	Receiving date

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: RIDT

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/RIDT*

Parent1	**Line**	M		1	
Element	**TRQT**	C	n	17	Transaction quantity - basic U/M

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: TRQT

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/TRQT*

Parent1	**Line**	M		1	
Element	**ALQT**	C	n	17	Allocated quantity - basic U/M

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: ALQT

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/ALQT*

Parent1	**Line**	M		1	
Element	**BOIN**	C	n	1	Backorder indicator

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: BOIN

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/BOIN*

Parent1	**Line**	M		1	
Element	**PRIO**	C	n	1	Priority

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: PRIO

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/PRIO*

MessagePart		Repeat		Description
Show/Detail		**C**	**unbou**	**Expected receipt detail**
Parent1	**Line**	M	1	
Element	**NOAA**	C n	1	Overriding allocation method

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: NOAA
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/NOAA*

Parent1	**Line**	M	1	
Element	**ALMT**	C n	1	Allocation method

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: ALMT
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/ALMT*

Parent1	**Line**	M	1	
Element	**SPMT**	C n	1	Issue method

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: SPMT
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/SPMT*

Parent1	**Line**	M	1	
Element	**ORDP**	C n	1	Order dependent

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: ORDP
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/ORDP*

Parent1	**Line**	M	1	
Element	**RORC**	C n	1	Reference order category

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: RORC
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/RORC*

MessagePart		Repeat		Description
Show/Detail		**C**	**unbou**	**Expected receipt detail**
Parent1	**Line**	M	1	
Element	**RORN**	C a	10	Reference order number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: RORN

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/RORN*

Parent1	**Line**	M	1	
Element	**RORL**	C n	6	Reference order line

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: RORL

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/RORL*

Parent1	**Line**	M	1	
Element	**RORX**	C n	3	Line suffix

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: RORX

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/RORX*

Parent1	**Line**	M	1	
Element	**RESP**	C a	10	Responsible

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: RESP

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/RESP*

Parent1	**Line**	M	1	
Element	**JDCD**	C a	5	Joint delivery

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: JDCD

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/JDCD*

MessagePart		Repeat		Description
Show/Detail		**C**	**unbou**	**Expected receipt detail**
Parent1	**Line**	M	1	
Element	**GRWE**	C	n 11	Gross weight

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: GRWE
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/GRWE*

Parent1	**Line**	M	1	
Element	**ALUN**	C	a 3	Alternate U/M

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: ALUN
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/ALUN*

Parent1	**Line**	M	1	
Element	**CAWE**	C	n 17	Catch weight

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: CAWE
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/CAWE*

Parent1	**Line**	M	1	
Element	**POCY**	C	n 7	Normal potency

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: POCY
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/POCY*

Parent1	**Line**	M	1	
Element	**PANR**	C	a 10	Package number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: PANR
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/PANR*

MessagePart		Repeat		Description
Show/Detail		**C**	**unbou**	**Expected receipt detail**
Parent1	**Line**	M	1	
Element	**TRTP**	C a 3		Order type

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: TRTP
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/TRTP*

Parent1	**Line**	M	1	
Element	**SSCC**	C a 18		SSCC number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: SSCC
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/SSCC*

Parent1	**Line**	M	1	
Element	**BANO**	C a 12		Lot number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: BANO
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/BANO*

Parent1	**Line**	M	1	
Element	**CAMU**	C a 12		Container

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: CAMU
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/CAMU*

Parent1	**Line**	M	1	
Element	**PRDT**	C d 10		Priority date

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: PRDT
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/PRDT*

MessagePart		Repeat		Description
Show/Detail		**C**	**unbou**	**Expected receipt detail**
Parent1	**Line**	M	1	
Element	**RSCD**	C a	3	Transaction reason

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: RSCD
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/RSCD*

Parent1	**Line**	M	1	
Element	**BREM**	C a	20	Remark

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: BREM
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/BREM*

Parent1	**Line**	M	1	
Element	**OPNO**	C n	4	Operation number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: OPNO
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/OPNO*

Parent1	**Line**	M	1	
Element	**WOSQ**	C n	9	Reporting number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: WOSQ
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/WOSQ*

Parent1	**Line**	M	1	
Element	**PLGR**	C a	8	Work center

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: PLGR
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/PLGR*

MessagePart		Repeat		Description
Show/Detail		**C**	**unbou**	**Expected receipt detail**
Parent1	**Line**	M	1	
Element	**STGS**	C	n 1	Subcontract control

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: STGS

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/STGS*

Parent1	**Line**	M	1	
Element	**MTNO**	C	a 15	Component number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: MTNO

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/MTNO*

Parent1	**Line**	M	1	
Element	**ACTS**	C	n 3	Operation element number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: ACTS

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/ACTS*

Parent1	**Line**	M	1	
Element	**REPN**	C	n 10	Receiving number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: REPN

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/REPN*

Parent1	**Line**	M	1	
Element	**RELI**	C	n 5	Line number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: RELI

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/RELI*

MessagePart	Repeat	Description
Show/Detail	**C** unbou	**Expected receipt detail**

Parent1	**Line**	M 1	
Element	**TXID**	C n 13	Text identity

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: TXID
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/TXID*

Parent1	**Line**	M 1	
Element	**DTID**	C n 13	Data identity

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: DTID
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/DTID*

Parent1	**Line**	M 1	
Element	**USD1**	C a 15	User-defined field

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: USD1
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/USD1*

Parent1	**Line**	M 1	
Element	**USD2**	C a 15	User-defined field

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: USD2
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/USD2*

Parent1	**Line**	M 1	
Element	**USD3**	C a 15	User-defined field

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: USD3
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/USD3*

	MessagePart	Repeat		Description
Show/Detail		**C**	**unbou**	**Expected receipt detail**
Parent1	**Line**	M	1	
Element	**USD4**	C a	15	User-defined field

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: USD4

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/USD4*

Parent1	**Line**	M	1	
Element	**USD5**	C a	15	User-defined field

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: USD5

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/USD5*

Parent1	**Line**	M	1	
Element	**CMND**	C a	15	Operation code

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: CMND

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/CMND*

Parent1	**Line**	M	1	
Element	**DOWN**	C n	1	0/blank=Unprocessed, 1=Processed

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: DOWN

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/DOWN*

Parent1	**Line**	M	1	
Element	**RGDT**	C d	10	Entry date

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: RGDT

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/RGDT*

MessagePart		Repeat		Description
Show/Detail		**C**	**unbou**	**Expected receipt detail**
Parent1	**Line**	M	1	
Element	**RGTM**	C n	6	Entry time

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: RGTM
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/RGTM*

Parent1	**Line**	M	1	
Element	**LMDT**	C d	10	Change date

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: LMDT
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/LMDT*

Parent1	**Line**	M	1	
Element	**CHNO**	C n	3	Change number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: CHNO
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/CHNO*

Parent1	**Line**	M	1	
Element	**CHID**	C a	10	Changed by

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: CHID
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/CHID*

Parent1	**Line**	M	1	
Element	**PRBE**	C n	1	Exclude prc before

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRecDetail_Record Field: PRBE
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Detail/Line/PRBE*

MessagePart		Repeat		Description
Show/Header		**M**	**1**	**Expected receipt header**

Element	**CONO**	C n 3	Company

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: CONO

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/CONO*

Element	**E0PA**	C a 17	Partner

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: E0PA

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/E0PA*

Element	**WHLO**	C a 3	Warehouse

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: WHLO

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/WHLO*

Element	**TTYP**	C n 2	Stock transaction type

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: TTYP

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/TTYP*

Element	**RIDN**	C a 10	Order number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: RIDN

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/RIDN*

Element	**TRTP**	C a 3	Order type

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: TRTP

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/TRTP*

MessagePart		Repeat		Description	
Show/Header		**M**	**1**	**Expected receipt header**	
Element	**TRSL**	C a	2	Lowest status - stock transactio	

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: TRSL
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/TRSL*

Element	**TRSH**	C a	2	Highest status - stock transactin	

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: TRSH
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/TRSH*

Element	**SUNO**	C a	10	Supplier number	on

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: SUNO
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/SUNO*

Element	**PRIO**	C n	1	Priority	

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: PRIO
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/PRIO*

Element	**TRDT**	C d	10	Transaction date	

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: TRDT
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/TRDT*

Element	**TRTM**	C n	6	Transaction time	

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: TRTM
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/TRTM*

MessagePart		Repeat		Description
Show/Header		**M**	**1**	**Expected receipt header**
Element	**FACI**	C a	3	Facility

M3 Application Description:
M3 Application Specification:
 API data MI program: MHS800MI Transaction: LstExpRec_Record Field: FACI
 XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/FACI*

Element	**ORDP**	C n	1	Order dependent

M3 Application Description:
M3 Application Specification:
 API data MI program: MHS800MI Transaction: LstExpRec_Record Field: ORDP
 XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/ORDP*

Element	**RORC**	C n	1	Reference order category

M3 Application Description:
M3 Application Specification:
 API data MI program: MHS800MI Transaction: LstExpRec_Record Field: RORC
 XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/RORC*

Element	**RORN**	C a	10	Reference order number

M3 Application Description:
M3 Application Specification:
 API data MI program: MHS800MI Transaction: LstExpRec_Record Field: RORN
 XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/RORN*

Element	**RORL**	C n	6	Reference order line

M3 Application Description:
M3 Application Specification:
 API data MI program: MHS800MI Transaction: LstExpRec_Record Field: RORL
 XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/RORL*

Element	**RORX**	C n	3	Line suffix

M3 Application Description:
M3 Application Specification:
 API data MI program: MHS800MI Transaction: LstExpRec_Record Field: RORX
 XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/RORX*

	MessagePart	Repeat	Description
Show/Header		**M 1**	**Expected receipt header**
Element	**RESP**	C a 10	Responsible

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: RESP
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/RESP*

Element	**DLIX**	C n 11	Delivery number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: DLIX
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/DLIX*

Element	**HAZI**	C n 1	Danger indicator

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: HAZI
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/HAZI*

Element	**MODL**	C a 3	Delivery method

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: MODL
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/MODL*

Element	**TEPA**	C a 3	Packaging terms

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: TEPA
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/TEPA*

Element	**TEDL**	C a 3	Delivery terms

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: TEDL
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/TEDL*

MessagePart	Repeat		Description
Show/Header	**M**	**1**	**Expected receipt header**
Element ADK1	C a 10		Address key 1

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: ADK1
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/ADK1*

Element GRWE	C n 11		Gross weight

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: GRWE
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/GRWE*

Element ADID	C a 6		Address number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: ADID
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/ADID*

Element CONM	C a 36		Company name

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: CONM
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/CONM*

Element ADR1	C a 36		Address line 1

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: ADR1
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/ADR1*

Element ADR2	C a 36		Address line 2

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: ADR2
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/ADR2*

MessagePart	Repeat		Description
Show/Header	**M**	**1**	**Expected receipt header**

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

M3 Application Description:
M3 Application Specification:
 API data MI program: MHS800MI Transaction: LstExpRec_Record Field: ADR3

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/ADR3*

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

M3 Application Description:
M3 Application Specification:
 API data MI program: MHS800MI Transaction: LstExpRec_Record Field: ADR4

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/ADR4*

| Element | **PONO** | C a 10 | Postal code |

M3 Application Description:
M3 Application Specification:
 API data MI program: MHS800MI Transaction: LstExpRec_Record Field: PONO

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/PONO*

| Element | **CSCD** | C a 3 | Country |

M3 Application Description:
M3 Application Specification:
 API data MI program: MHS800MI Transaction: LstExpRec_Record Field: CSCD

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/CSCD*

| Element | **ADVI** | C a 6 | Via address |

M3 Application Description:
M3 Application Specification:
 API data MI program: MHS800MI Transaction: LstExpRec_Record Field: ADVI

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/ADVI*

| Element | **OREF** | C a 30 | Our reference |

M3 Application Description:
M3 Application Specification:
 API data MI program: MHS800MI Transaction: LstExpRec_Record Field: OREF

XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/OREF*

MessagePart	Repeat		Description
Show/Header	**M**	**1**	**Expected receipt header**
Element **YREF**	C a	30	Your reference 1

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: YREF
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/YREF*

Element **REMK**	C a	30	Remark

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: REMK
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/REMK*

Element **REPN**	C n	10	Receiving number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: REPN
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/REPN*

Element **TXID**	C n	13	Text identity

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: TXID
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/TXID*

MessagePart	Repeat		Description
Show/Header	**M**	**1**	**Expected receipt header**

Element	**DTID**	C	n	13	Data identity

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: DTID
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/DTID*

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

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: USD1
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/USD1*

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

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: USD2
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/USD2*

Element	**USD3**	C	a	15	U-d

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: USD3
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/USD3*

Element	**USD4**	C	a	15	U-d

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: USD4
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/USD4*

Element	**USD5**	C	a	15	U-d

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: USD5
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/USD5*

MessagePart		Repeat		Description
Show/Header		**M**	**1**	**Expected receipt header**
Element	**CMND**	C a	15	Operation code

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: CMND
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/CMND*

Element	**DOWN**	C n	1	0/blank=Unprocessed, 1=Processed

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: DOWN
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/DOWN*

Element	**RGDT**	C d	10	Entry date

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: RGDT
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/RGDT*

Element	**RGTM**	C n	6	Entry time

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: RGTM
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/RGTM*

Element	**LMDT**	C d	10	Change date

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: LMDT
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/LMDT*

Element	**CHNO**	C n	3	Change number

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: CHNO
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/CHNO*

MessagePart		Repeat		Description
Show/Header		**M**	**1**	**Expected receipt header**
Element	**CHID**	C a	10	Changed by

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: CHID
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/CHID*

Element	**PRBE**	C n	1	Exclude prc before

M3 Application Description:
M3 Application Specification:
API data MI program: MHS800MI Transaction: LstExpRec_Record Field: PRBE
XPath: *ExpectedReceipt_Show_1/ExpectedReceipt/Show/Header/PRBE*

END