



Business Message Documentation

Application Type	EDI Business Message (EBM)
M3 version	BE15
M3 Business Message	DS - Delivery Schedule
Message Direction	Inbound
Message Application	Ford GSEC X12 830 2001

Map name	M3BE15_DS_In_Ford_GSEC_X12_830_2001
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Introduction

This document is a Message Implementation Guideline (MIG) for an EDI Business Message (EBM) used in Infor's enterprise application, M3. It defines in detail the collaboration logic between an EDI message specification and the M3 system. This logic is implemented in an EBM, which is a component in the M3 EDI solution.

The MIG supplied by Infor is usually based on a standard MIG from an EDI implementation standardization organization such as EANCOM, Odette or VICS, and is a subset of the standard MIG, based on the business functionality in M3.

This document consists of two major sections: Elements Used and Element Documentation. The section Elements Used provides an overall view of all EDI elements used in this MIG. The section Element Documentation provides detailed specifications of each and every group, segment, composite and element implemented in the EBM. The element information is presented in the order in which the elements are defined in the standard EDI message.



Elements Used

This section contains a summary of all elements used in this message application, that is, the elements that have documentation attached. Group number, segment name, composite name (if applicable), element name and description are provided for these elements. The elements are listed in message structure order.

Group	Segment	Composite /Element	Element	Description
0 M 1				
	BFR M 1			BEGINNING SEGMENT (PLANNING SCHEDULE)
			0324 C	PURCHASE ORDER NUMBER
			0353 M	TRANSACTION SET PURPOSE
			0367 C	CONTRACT NUMBER
			0373 M	DATE
			0675 M	FORECAST TYPE QUALIFIER
	DTM C 10			DATE/TIME REFERENCE TIME
			0337 C	TIME
			0373 C	DATE
			0374 M	DATE/TIME QUALIFIER
	NTE C 100			NOTE/SPECIAL INSTRUCTION
			0003 M	FREE-FORM MESSAGE
			0363 C	NOTE REFERENCE CODE
	ST M 1			TRANSACTION SET HEADER
			0143 M	TRANSACTION SET IDENTIFIER
1 C 200				Loop Id N1
	N1 C 1			NAME
			0067 C	IDENTIFICATION CODE
			0098 M	ORGANIZATION IDENTIFIER

Group	Segment	Composite /Element	Element	Description
1 C 200				Loop Id N1
	N1 C 1		0098 M	NAME ORGANIZATION IDENTIFIER
	N2 C 2		0093 M	ADDITIONAL NAME INFORMATION NAME
	N3 C 2		0166 M	ADDRESS INFORMATION ADDRESS INFORMATION
	N4 C 1		0019 C	GEOGRAPHIC LOCATION CITY NAME
			0026 C	COUNTRY CODE
			0116 C	POSTAL CODE
2 C 10000				Loop Id LIN
	LIN M 1		0234 M	ITEM IDENTIFICATION DETAIL PRODUCT/ SERVICE ID
			0235 M	PRODUCT/ SERVICE ID QUALIFIER
	PO3 C 25		0352 C	ADDITIONAL ITEM DETAIL DESCRIPTION
	REF C 12		0127 C	REFERENCE NUMBERS REFERENCE NUMBER
			0128 M	REFERENCE NUMBER QUALIFIER

Group	Segment	Composite /Element	Element	Description
2 C 10000				Loop Id LIN
	UNT M 1		0355 M	UNIT DETAIL UNIT OF MEASUREMENT CODE
5 C 104				Loop Id SDP
	FST M 104			FORECAST SCHEDULE
			0337 C	TIME
			0373 M	DATE
			0380 M	QUANTITY
			0680 M	FORECAST QUALIFIER
			0681 M	FORECAST TIMING QUALIFIER
6 C 25				Loop Id SHP
	REF C 5			REFERENCE NUMBERS
			0127 C	REFERENCE NUMBER
			0128 M	REFERENCE NUMBER QUALIFIER
	SHP C 1			SHIPPED/ RECEIVED INFORMATION
			0337 C	TIME
			0373 C	DATE
			0374 C	DATE/TIME QUALIFIER
			0380 C	QUANTITY
			0673 C	QUANTITY QUALIFIER



Element Documentation

This section is based on the same structure as the section Elements Used, but here you see all the available descriptions, sequence numbers (in the complete message) for segments and elements (within parentheses). It also includes M3 application documentation and the XPath for the corresponding XML element (XML is one of the technologies that is used for EBM applications), which specifies the position of the element in the message structure. M3 application documentation, as well as the corresponding XPath, can exist on a group, segment, composite and/or element level. Most common is the element level.

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

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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 qualifiers are used and 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"), currency codes ("PND" to "GBP") and qualifiers ("BY" to "BU"). 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 EBM. 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 EBM.

Group: 0	M 1	Segment Group: 0
Segment: BFR	M 1	BEGINNING SEGMENT (PLANNING SCHEDULE)
0324	C AN 22	PURCHASE ORDER NUMBER
	M3 Application Description Purchase order number as Customer's order number	
	M3 Application Specification API dataMI program: RSS110MI Transaction: AddHeader Field: CUOR API dataMI program: RSS110MI Transaction: AddItem Field: CUOR	
	XPath <i>X12830/BFR/e11_0324</i>	
0353	M AN 2	TRANSACTION SET PURPOSE
	M3 Application Description '00' = Original '05' = Replace	
	M3 Application Specification Condition: e01_0353 equals "00" or "05" API dataMI program: RSS110MI Transaction: AddHeader Field: RSAC = "1" API dataMI program: RSS110MI Transaction: AddItem Field: RSAC = "1"	
	XPath <i>X12830/BFR/e01_0353</i>	
0367	C AN 30	CONTRACT NUMBER
	M3 Application Description Contract number as Delivery contract number	
	M3 Application Specification API dataMI program: RSS110MI Transaction: AddHeader Field: RSAG API dataMI program: RSS110MI Transaction: AddItem Field: RSAG	
	XPath <i>X12830/BFR/e10_0367</i>	
0373	M AN 6	DATE
	M3 Application Description Date generated as Date generated	
	M3 Application Specification API dataMI program: RSS110MI Transaction: AddHeader Field: GEDT	
	XPath <i>X12830/BFR/e08_0373</i>	

Group: 0	M 1	Segment Group: 0
Segment: BFR	M 1	BEGINNING SEGMENT (PLANNING SCHEDULE)
0373	M AN 6	DATE
	M3 Application Description Date generated as Date generated	
	M3 Application Specification API dataMI program: RSS110MI Transaction: AddHeader Field: GEDT	
	M3 Application Description Ending date as Finish date	
	M3 Application Specification API dataMI program: RSS110MI Transaction: AddHeader Field: ENDT	
	XPath <i>X12830/BFR/e07_0373</i>	
	M3 Application Description Starting date as Start date	
	M3 Application Specification API dataMI program: RSS110MI Transaction: AddHeader Field: EXDT	
	XPath <i>X12830/BFR/e06_0373</i>	
0675	M AN 2	FORECAST TYPE QUALIFIER
	M3 Application Description 'DL' = Delivery based as Date type 'SH' = Shipment based as Date type	
	M3 Application Specification Condition: e04_0675 equals "DL" API dataMI program: RSS110MI Transaction: AddHeader Field: DTTP = "3" API dataMI program: RSS110MI Transaction: AddItem Field: DTTP = "3"	
	Condition: e04_0675 equals "SH" API dataMI program: RSS110MI Transaction: AddHeader Field: DTTP = "1" API dataMI program: RSS110MI Transaction: AddItem Field: DTTP = "1"	
	XPath <i>X12830/BFR/e04_0675</i>	



Group: 0	M 1	Segment Group: 0
Segment: DTM 0337	C 10 C AN 4 M3 Application Description '001' = Cancel after as End time '007' = Effective as Start time M3 Application Specification Condition: e01_0374 equals "007" API dataMI program: RSS110MI Transaction: AddHeader Field: EXTM Condition: e01_0374 equals "001" API dataMI program: RSS110MI Transaction: AddHeader Field: ENTM XPath X12830/DTM/e03_0337	DATE/TIME REFERENCE TIME
0373	C AN 6 M3 Application Description '001' = Cancel after as Finish date '007' = Effective as Start date '050' = Received as ??? '060' = Engeneering change level as Engineering change order date '051' = Cumulative quantity start as Cumulative from date M3 Application Specification Condition: e01_0374 equals "001" API dataMI program: RSS110MI Transaction: AddHeader Field: ENDT Condition: e01_0374 equals "051" API dataMI program: RSS110MI Transaction: AddCumQuantity Field: CUFD Condition: e01_0374 equals "060" API dataMI program: RSS110MI Transaction: AddItem Field: RSED Condition: e01_0374 equals "007" API dataMI program: RSS110MI Transaction: AddHeader Field: EXDT XPath X12830/DTM/e02_0373	DATE

Group: 0	M 1	Segment Group: 0
Segment: DTM 0374	C 10 M AN 3 M3 Application Description '001' = Cancel after '007' = Effective '050' = Received '060' = Engeneering change level '051' = Cumulative quantity start M3 Application Specification Fixed data: "001" or "007" or "050" or "060" or "051" XPath <i>X12830/DTM/e01_0374</i>	DATE/TIME REFERENCE DATE/TIME QUALIFIER
Segment: NTE 0003	C 100 M AN 60 M3 Application Description Free form text as Text M3 Application Specification Condition: e01_0363 equals "GEN" or "LIN" API dataMI program: RSS110MI Transaction: SndTextLine Field: TX60 API call: RSS110MI/SndTextLine Input field CONO: CONO Input field DIVI: DIVI Input field ODPN: ODPN. Note: Output from AddHeader. Input field TXQA: "H" XPath <i>X12830/NTE/e02_0003</i>	NOTE/SPECIAL INSTRUCTION FREE-FORM MESSAGE
0363	C AN 3 M3 Application Description 'GEN' = Entire transaction set 'LIN' = Line item M3 Application Specification Fixed data: "GEN" or "LIN" XPath <i>X12830/NTE/e01_0363</i>	NOTE REFERENCE CODE

Group: 0	M 1	Segment Group: 0
Segment: ST 0143	M 1 M AN 3 M3 Application Description Transaction set identifier code as Message type M3 Application Specification API dataMI program: RSS110MI Transaction: AddHeader Field: E065 XPath X12830/ST/e01_0143	TRANSACTION SET HEADER TRANSACTION SET IDENTIFIER
Group: 1	C 200	Segment Group: 1
Segment: N1 0067	C 1 C AN 17 M3 Application Description Identification code as Address coded M3 Application Specification API dataMI program: RSS110MI Transaction: AddAddress Field: CDEA Condition: e01_0098 equals "BY" API dataMI program: RSS110MI Transaction: AddAddress Field: ADRT = "02" Condition: e01_0098 equals "ST" API dataMI program: RSS110MI Transaction: AddAddress Field: ADRT = "10" Condition: e01_0098 equals "BY" API call: RSS110MI/GetPartner Input field CONO: CONO Input field PAAL: e04_0067 API call: RSS110MI/AddHeader Input field CONO: CONO Input field DIVI: DIVI Input field EOIO: "I" Input field EOPA: EOPA, output from GetPartner or e04_0067 if NOK from GetPartner. Input field DPMA: "1" Input field EDFR: Envelope/Properties/identity XPath X12830/LOOP_N1_g001/N1/e04_0067	NAME IDENTIFICATION CODE

Group: 1	C 200	Segment Group: 1
Segment: N1 0098	C 1 M AN 2 M3 Application Description 'BY' = Buying party 'ST' = Ship to M3 Application Specification Fixed data: "BY" or "ST" XPath X12830/LOOP_N1_g001/N1/e01_0098	NAME ORGANIZATION IDENTIFIER
Segment: N2 0093	C 2 M AN 35 M3 Application Description Name as Company name M3 Application Specification API dataMI program: RSS110MI Transaction: AddAddress Field: CONM XPath X12830/LOOP_N1_g001/N2/e01_0093	ADDITIONAL NAME INFORMATION NAME
Segment: N3 0166	C 2 M AN 35 M3 Application Description Address information as Address line 1 M3 Application Specification API dataMI program: RSS110MI Transaction: AddAddress Field: ADR1 XPath X12830/LOOP_N1_g001/N3/e01_0166 M3 Application Description Address information as Address line 2 M3 Application Specification API dataMI program: RSS110MI Transaction: AddAddress Field: ADR2 XPath X12830/LOOP_N1_g001/N3/e02_0166	ADDRESS INFORMATION ADDRESS INFORMATION



Group: 1	C 200	Segment Group: 1
Segment: N4 0019	C 1 C AN 19 M3 Application Description City name as Address line 4 M3 Application Specification API dataMI program: RSS110MI Transaction: AddAddress Field: ADR4 XPath X12830/LOOP_N1_g001/N4/e01_0019	GEOGRAPHIC LOCATION CITY NAME
0026	C AN 2 M3 Application Description Country code as Country M3 Application Specification API dataMI program: RSS110MI Transaction: AddAddress Field: CSCD API call: RSS110MI/AddAddress Input field CONO: CONO Input field DIVI: DIVI Input field ODPN: ODPN, output from AddHeader. Input field ODPI: ODPI, output from AddItem. M3 Data Translation Message standard: "X12" Version: "4010" Message: "830" Parent elements: "g001/N1" Data element: "e04_0026" Movex table: "OOHEAD" Movex field: "OACSCD" XPath X12830/LOOP_N1_g001/N4/e04_0026	COUNTRY CODE
0116	C AN 9 M3 Application Description Postal code as Postal code M3 Application Specification API dataMI program: RSS110MI Transaction: AddAddress Field: PONO XPath X12830/LOOP_N1_g001/N4/e03_0116	POSTAL CODE



Group: 2		C 10000	Segment Group: 2
Segment: LIN 0234	M 1		ITEM IDENTIFICATION DETAIL
	C AN 30		PRODUCT/SERVICE ID
M3 Application Description 'PO' = Purchase order number as Customer's order number			
M3 Application Specification Condition: e02_0235 equals "PO" API dataMI program: RSS110MI Transaction: AddItem Field: CUOR			
XPath X12830/LOOP_LIN_g002/LIN/e05_0234			
M3 Application Description Product/Service ID as Alias number			
M3 Application Specification Condition: e02_0235 equals "BP" or "EN" or "VN" or "UP" API dataMI program: RSS110MI Transaction: AddItem Field: POPN			
XPath X12830/LOOP_LIN_g002/LIN/e03_0234			
0235	C AN 2		PRODUCT/SERVICE ID QUALIFIER
M3 Application Description 'PO' = Purchase order number			
M3 Application Specification Fived data: "PO"			
XPath X12830/LOOP_LIN_g002/LIN/e04_0235			
M3 Application Description Product/Service ID qualifier as Alias category			
M3 Application Specification Condition: e02_235 equals "EN" or "UP" ALWT = "02" Condition: e02_235 equals "BP" ALWT = "06" ELSE ALWT = ""			
XPath X12830/LOOP_LIN_g002/LIN/e02_0235			



Group: 2	C 1000	Segment Group: 2
Segment: PO3 0352	C 25 C AN 80 M3 Application Description Description as Name M3 Application Specification API dataMI program: RSS110MI Transaction: AddItem Field: ITDS XPath <i>X12830/LOOP_LIN_g002/PO3/e08_0352</i>	ADDITIONAL ITEM DETAIL DESCRIPTION
Segment: REF 0127	C 12 C AN 30 M3 Application Description 'DK' = Dock number as Address coded 'LF' = Assembly line feed location as Address coded M3 Application Specification Condition: e01_0128 equals "DK" API dataMI program: RSS110MI Transaction: AddAddress Field: CDEA API dataMI program: RSS110MI Transaction: AddAddress Field: ADRT = "11" Condition: e01_0128 equals "LF" API dataMI program: RSS110MI Transaction: AddAddress Field: CDEA API dataMI program: RSS110MI Transaction: AddAddress Field: ADRT = "12" API call: API call: RSS110MI/AddAddress Input field CONO: CONO Input field DIVI: DIVI Input field ODPN: ODPN, output from AddHeader. Input field ODPI: ODPI, output from AddItem. XPath <i>X12830/LOOP_LIN_g002/REF/e02_0127</i>	REFERENCE NUMBERS REFERENCE NUMBER

Group: 2	C 1000	Segment Group: 2
Segment: REF 0128	C 12 M AN 2 M3 Application Description 'DK' = Dock number 'LF' = Assembly line feed location M3 Application Specification Fixed data: "DK" or "LF" XPath X12830/LOOP_LIN_g002/REF/e01_0128	REFERENCE NUMBERS REFERENCE NUMBER QUALIFIER
Segment: UNT 0355	M 1 M AN 2 M3 Application Description Unit or basis for measurement code as Unit of measure M3 Application Specification API dataMI program: RSS110MI Transaction: AddItem Field: UNIT M3 Data Translation Message standard: "X12" Version: "2001" Message: "830" Parent elements: "g002/UNT" Data element: "e01_0355" Movex table: "ORSITM" Movex field: "RBUNIT" XPath X12830/LOOP_LIN_g002/UNT/e01_0355	UNIT DETAIL UNIT OF MEASUREMENT CODE
Group: 5	C 104	Segment Group: 5
Segment: FST 0337	M 104 C AN 4 M3 Application Description Time as Requested delivery time M3 Application Specification API dataMI program: RS110MI Transaction: AddInstruction Field: RLTM API call: RSS110MI/AddInstruction Input field CONO: CONO Input field DIVI: DIVI Input field ODPN: ODPN, output from AddHeader. Input field ODPI: ODPI, output from AddItem. XPath X12830/LOOP_LIN_g002/LOOP_SDP_g005/FST/e07_0337	FORECAST SCHEDULE TIME



Group: 5	C 104	Segment Group: 5
Segment: FST 0337	M 104 C AN 4 M3 Application Description Time as Requested delivery time M3 Application Specification API dataMI program: RS110MI Transaction: AddInstruction Field: RLTM API call: RSS110MI/AddInstruction Input field CONO: CONO Input field DIVI: DIVI Input field ODPN: ODPN, output from AddHeader. Input field ODPI: ODPI, output from AddItem.	FORECAST SCHEDULE TIME
0373	C AN 6 M3 Application Description Date as Period to date M3 Application Specification API dataMI program: RSS110MI Transaction: AddInstruction Field: RTDT XPath <i>X12830/LOOP_LIN_g002/LOOP_SDP_g005/FST/e05_0373</i> M3 Application Description Date as Requested delivery date M3 Application Specification API dataMI program: RSS110MI Transaction: AddInstruction Field: RLDT XPath <i>X12830/LOOP_LIN_g002/LOOP_SDP_g005/FST/e04_0373</i>	DATE



Group: 5	C 104	Segment Group: 5
Segment: FST 0380	M 104 M N 10 M3 Application Description Quantity as Requested quantity or Cumulative quantity M3 Application Specification Condition: e02_0680 equals "C" API dataMI program: RSS110MI Transaction: AddInstruction Field: DEMQ ELSE API dataMI program: RSS110MI Transaction: AddInstruction Field: CQCF XPath <i>X12830/LOOP_LIN_g002/LOOP_SDP_g005/FST/e01_0380</i>	FORECAST SCHEDULE QUANTITY



Group: 5	C 104	Segment Group: 5
Segment: FST 0680	M 104 M AN 1 M3 Application Description Forecast qualifier as Delivery status indicator and Instruction activity code M3 Application Specification Condition: e02_0680 equals "C" API dataMI program: RSS110MI Transaction: AddInstruction Field: RSIN = "1" API dataMI program: RSS110MI Transaction: AddInstruction Field: INSA = "0" Condition: e02_0680 equals "D" API dataMI program: RSS110MI Transaction: AddInstruction Field: RSIN = "4" API dataMI program: RSS110MI Transaction: AddInstruction Field: INSA = "0" Condition: e02_0680 equals "P" API dataMI program: RSS110MI Transaction: AddInstruction Field: RSIN = "9" API dataMI program: RSS110MI Transaction: AddInstruction Field: INSA = "2" Condition: e02_0680 equals "W" API dataMI program: RSS110MI Transaction: AddInstruction Field: RSIN = "1" API dataMI program: RSS110MI Transaction: AddInstruction Field: INSA = "5" Condition: e02_0680 equals "Z" API dataMI program: RSS110MI Transaction: AddInstruction Field: RSIN = "9" API dataMI program: RSS110MI Transaction: AddInstruction Field: INSA = "0" XPath <i>X12830/LOOP_LIN_g002/LOOP_SDP_g005/FST/e02_0680</i>	FORECAST SCHEDULE FORECAST QUALIFIER



Group: 5	C 104	Segment Group: 5
Segment: FST 0681	M 104 M AN 1 M3 Application Description Forecast timing qualifier as Quantity qualifier M3 Application Specification Condition: e03_0681 equals "W" API dataMI program: RSS110MI Transaction: AddInstruction Field: QTQL = "2" Condition: e03_0681 equals "A" API dataMI program: RSS110MI Transaction: AddInstruction Field: QTQL = "4" Condition: e03_0681 equals "C" API dataMI program: RSS110MI Transaction: AddInstruction Field: QTQL = "1" Condition: e03_0681 equals "M" API dataMI program: RSS110MI Transaction: AddInstruction Field: QTQL = "3" XPath <i>X12830/LOOP_LIN_g002/LOOP_SDP_g005/FST/e03_0681</i>	FORECAST SCHEDULE FORECAST TIMING QUALIFIER



Group: 6	C 25	Segment Group: 6
Segment: REF	C 5	REFERENCE NUMBERS
0127	C AN 30	REFERENCE NUMBER
	M3 Application Description 'PK' = Packing list number as Delivery note number 'SI' = Shipper's identifying number for shipment as Delivery note number	
	M3 Application Specification Condition: e01_0128 equals "PK" API dataMI program: RSS110MI Transaction: AddDeliveryNote Field: DNNO Condition: e01_0128 equals "SI" API dataMI program: RSS110MI Transaction: AddDeliveryNote Field: DNNO API call: RSS110MI/AddDeliveryNote Input field CONO: CONO Input field DIVI: DIVI Input field ODPN: ODPN Input field ODPI: ODPI Note: Use PK prior to SI.	
	XPath <i>X12830/LOOP_LIN_g002/LOOP_SHP_g006/REF/e02_0127</i>	
0128	M AN 2	REFERENCE NUMBER QUALIFIER
	M3 Application Description 'PK' = Packing list number 'SI' = Shipper's identifying number for shipment	
	M3 Application Specification Fixed data: "PK" or "SI"	
	XPath <i>X12830/LOOP_LIN_g002/LOOP_SHP_g006/REF/e01_0128</i>	

Group: 6	C 25	Segment Group: 6
Segment: SHP	C 1	SHIPPED/RECEIVED INFORMATION
0337	C AN 4	TIME
	M3 Application Description '011' = Shipped date as Delivery note time '050' = Shipped date as Receipt time M3 Application Specification Condition: e01_673 not equals "02" Condition: e03_374 equals "011" API dataMI program: RSS110MI Transaction: AddDeliveryNote Field: DNTM Condition: e01_673 not equals "02" Condition: e03_374 equals "050" API dataMI program: RSS110MI Transaction: AddDeliveryNote Field: RCTM XPath X12830/LOOP_LIN_g002/LOOP_SHP_g006/SHP/e05_0337 XPath X12830/LOOP_LIN_g002/LOOP_SHP_g006/SHP/e07_0337	
0373	C AN 6	DATE
	M3 Application Description '011' = Shipped date as Delivery note date or Cumulative calculation date '050' = Shipped date as Receipt date or Cumulative calculation date M3 Application Specification Condition: e01_673 equals "02" API dataMI program: RSS110MI Transaction: AddCumQuantity Field: CUMD Condition: e01_673 equals OTHER Condition: e03_374 equals "011" API dataMI program: RSS110MI Transaction: AddDeliveryNote Field: DNDT Condition: e01_673 equals OTHER Condition: e03_374 equals "050" API dataMI program: RSS110MI Transaction: AddDeliveryNote Field: RCDT XPath X12830/LOOP_LIN_g002/LOOP_SHP_g006/SHP/e04_0373	



Group: 6	C 25	Segment Group: 6
Segment: SHP	C 1	SHIPPED/RECEIVED INFORMATION
0373	C AN 6	DATE
	M3 Application Description	
	'011' = Shipped date as Delivery note date or Cumulative calculation date	
	'050' = Shipped date as Receipt date or Cumulative calculation date	
	M3 Application Specification	
	Condition: e01_673 equals "02"	
	API dataMI program: RSS110MI Transaction: AddCumQuantity Field: CUMD	
	Condition: e01_673 equals OTHER	
	Condition: e03_374 equals "011"	
	API dataMI program: RSS110MI Transaction: AddDeliveryNote Field: DNDT	
	Condition: e01_673 equals OTHER	
	Condition: e03_374 equals "050"	
	API dataMI program: RSS110MI Transaction: AddDeliveryNote Field: RCDT	
	XPath	
	X12830/LOOP_LIN_g002/LOOP_SHP_g006/SHP/e04_0373	



Group: 6	C 25	Segment Group: 6
Segment: SHP	C 1	SHIPPED/RECEIVED INFORMATION
0373	C AN 6	DATE
	M3 Application Description '011' = Shipped date as Delivery note date or Cumulative calculation date '050' = Shipped date as Receipt date or Cumulative calculation date	
	M3 Application Specification Condition: e01_673 equals "02" API dataMI program: RSS110MI Transaction: AddCumQuantity Field: CUMD	
	Condition: e01_673 equals OTHER Condition: e03_374 equals "011" API dataMI program: RSS110MI Transaction: AddDeliveryNote Field: DNDT	
	Condition: e01_673 equals OTHER Condition: e03_374 equals "050" API dataMI program: RSS110MI Transaction: AddDeliveryNote Field: RCDT	
	XPath X12830/LOOP_LIN_g002/LOOP_SHP_g006/SHP/e06_0373	
0374	C AN 3	DATE/TIME QUALIFIER
	M3 Application Description '050' = Received '011' = Shipped	
	M3 Application Specification Fixed data: "050" or "011"	
	XPath X12830/LOOP_LIN_g002/LOOP_SHP_g006/SHP/e03_0374	



Group: 6	C 25	Segment Group: 6
Segment: SHP	C 1	SHIPPED/RECEIVED INFORMATION
0380	C N 10	QUANTITY
	M3 Application Description '02' = Cumulative quantity as Culmulative quantity Other as Receipt quantity	
	M3 Application Specification Condition: e01_673 equals "02" API dataMI program: RSS110MI Transaction: AddCumQuantity Field: CQCF	
	ELSE API dataMI program: RSS110MI Transaction: AddDeliveryNote Field: RCQT	
	XPath <i>X12830/LOOP_LIN_g002/LOOP_SHP_g006/SHP/e02_0380</i>	
0673	C AN 2	QUANTITY QUALIFIER
	M3 Application Description '02' = Cumulative quantity	
	M3 Application Specification Fixed data: "02"	
	XPath <i>X12830/LOOP_LIN_g002/LOOP_SHP_g006/SHP/e01_0673</i>	