



Business Message Documentation

Application Type	EDI Business Message (EBM)
M3 version	BE15
M3 Business Message	COC - Customer Order Confirmation
Message Direction	Outbound
Message Application	X12 855 4010

Map name	M3BE15_COC_Out_X12_855_4010
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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				
	BAK M 1			BAK - Beginning Segment for Purchase Order Acknowledgment
			0324 M	Purchase Order Number
			0353 M	Transaction Set Purpose Code
			0373 M	Date
			0587 M	Acknowledgment Type
	CUR C 1			CUR - Currency Entity Identifier Code
			0098 M	
			0100 M	Currency Code
	DTM C 10			DTM - Date/Time Reference
			0337 C	Time
			0373 C	Date
			0374 M	Date/Time Qualifier
			0623 C	Time Code
			1250 C	Date Time Period Format Qualifier
	FOB C 9999999			FOB - F.O.B. Related Instructions
			0146 M	Shipment Method of Payment
			0334 C	Transportation Terms Qualifier Code
			0335 C	Transportation Terms Code



Group	Segment	Composite /Element	Element	Description
0 M 1				
	ITD C 5			ITD - Terms of Sale/ Deferred Terms of Sale
			0336 C	Terms Type Code
			0352 C	Description
	REF C 9999999			REF - Reference Identification
			0127 C	Reference Identification
			0128 M	Reference Identification Qualifier
	ST M 1			ST - Transaction Set Header
			0143 M	Transaction Set Identifier Code
			0329 M	Transaction Set Control Number
	TD3 C 12			TD3 - Carrier Details (Equipment)
			0040 C	Equipment Description Code
	TD5 C 12			TD5 - Carrier Details (Routing Sequence/Transit Time)
			0091 C	Transportation Method/Type Code
2 C 1000				Loop Id N9
	MSG C 1000			MSG - Message Text
			0933 M	Free-Form Message Text
3 C 200				Loop Id N1
	N1 C 1			N1 - Name
			0067 C	Identification Code

Group	Segment	Composite /Element	Element	Description
3 C 200				Loop Id N1
	N1 C 1		0098 M	N1 - Name Entity Identifier Code
	N2 C 2		0093 M	N2 - Additional Name Information Name
	N3 C 2		0166 M	N3 - Address Information Address Information
	N4 C 1		0019 C 0026 C 0116 C 0156 C	N4 - Geographic Location City Name Country Code Postal Code State or Province Code
	PER C 9999999		0093 C 0366 M	PER - Administrative Communications Contact Name Contact Function Code
5 C 100000				Loop Id PO1
	AMT C 1		0522 M 0782 M	AMT - Monetary Amount Amount Qualifier Code Monetary Amount
	DTM C 10		0373 C 0374 M	DTM - Date/Time Reference Date Date/Time Qualifier

Group	Segment	Composite /Element	Element	Description
5 C 100000				Loop Id PO1
	DTM C 10		1250 C	DTM - Date/Time Reference Date Time Period Format Qualifier
	PO1 C 1		0212 C	PO1 - Baseline Item Data Unit Price
			0234 C	Product/Service ID
			0235 C	Product/Service ID Qualifier
			0330 C	Quantity Ordered
			0350 C	Assigned Identification
			0355 C	Unit or Basis for Measurement Code
			0639 C	Basis of Unit Price Code
	REF C 9999999		0127 C	REF - Reference Identification Reference Identification
			0128 M	Reference Identification Qualifier
12 C 1000				Loop Id N9
	MSG C 1000		0933 M	MSG - Message Text Free-Form Message Text
13 C 200				Loop Id N1
	N1 C 1		0067 C	N1 - Name Identification Code
			0098 M	Entity Identifier Code



Group	Segment	Composite /Element	Element	Description
13 C 200				Loop Id N1
	QTY C 99999999		0380 C	QTY - Quantity Quantity
			0673 M	Quantity Qualifier
19 C 1				Loop Id CTT
	AMT C 1		0522 M	AMT - Monetary Amount Amount Qualifier Code
			0782 M	Monetary Amount
	CTT C 1		0354 M	CTT - Transaction Totals Number of Line Items



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: BAK	M 1	BAK - Beginning Segment for Purchase Order Acknowledgment
0324	M AN 22	Purchase Order Number
	M3 Application Description	
	Customer order number as Purchase order number	
	M3 Application Specification	
	API call: OIS100MI/GetHead	
	Input field CONO: CONO	
	Input field ORNO: ORNO	
	API dataMI program: OIS100MI Transaction: GetHead Field: ORNO	
	XPath	
	<i>X12855/BAK/e03_0324</i>	
0353	M AN 2	Transaction Set Purpose Code
	M3 Application Description	
	'00' = Original as Original	
	'07' = Copy as Duplicate	
	M3 Application Specification	
	Condition: MessageCopy equals "0"	
	Fixed data: "00"	
	Condition: MessageCopy equals "1"	
	Fixed data: "07"	
	XPath	
	<i>X12855/BAK/e01_0353</i>	
0373	M AN 8	Date
	M3 Application Description	
	Document date as Date	
	M3 Application Specification	
	Field: MBMInitiator/MessageDate	
	Note: Date format CCYYMMDD	
	XPath	
	<i>X12855/BAK/e04_0373</i>	

Group: 0	M 1	Segment Group: 0
Segment: BAK	M 1	BAK - Beginning Segment for Purchase Order Acknowledgment
0587	M AN 2 M3 Application Description 'AD' = With detail, no change 'AC' = With detail and change M3 Application Specification Loop through all lines API call: OIS100MI/LstLineByKitLvl Input field CONO: CONO Input field ORNO: ORNO Input field KTLV: "0" Condition: CODT is not equal to DWDT Fixed data: "AC" Condition: else Fixed data: "AD" XPath <i>X12855/BAK/e02_0587</i>	Acknowledgment Type
Segment: CUR	C 1	CUR - Currency
0098	M AN 3 M3 Application Description 'PR' = Payer M3 Application Specification Fixed data: "98" XPath <i>X12855/CUR/e01_0098</i>	Entity Identifier Code
0100	M AN 3 M3 Application Description Currency code as Currency code M3 Application Specification API dataMI program: OIS100MI Transaction: GetHead Field: CUCD] M3 Data Translation Message standard: "X12" Version: "4010" Message: "855" Parent elements: "CUR" Data element: "e02_0100" Movex table: "OOHEAD" Movex field: "OACUCD" XPath <i>X12855/CUR/e02_0100</i>	Currency Code

Group: 0	M 1	Segment Group: 0
Segment: CUR 0100	C 1 M AN 3 M3 Application Description Currency code as Currency code M3 Application Specification API dataMI program: OIS100MI Transaction: GetHead Field: CUCD] M3 Data Translation Message standard: "X12" Version: "4010" Message: "855" Parent elements: "CUR" Data element: "e02_0100" Movex table: "OOHEAD" Movex field: "OACUCD" XPath X12855/CUR/e02_0100	CUR - Currency Currency Code
Segment: DTM 0337	C 10 C AN 8 M3 Application Description '002' = Requested delivery time as Delivery time requested M3 Application Specification Condition: e01_0374 equals "002" API dataMI program: OIS100MI Transaction: GetHead Field: RLHZ] XPath X12855/DTM/e03_0337	DTM - Date/Time Reference Time
0373	C AN 8 M3 Application Description '004' = Customer's purchase order date as Purchase order '037' = Earliest delivery date as Ship not before '002' = Requested delivery date as Delivery requested M3 Application Specification Condition: e01_0374 equals "004" API dataMI program: OIS100MI Transaction: GetHead Field: CUDT Condition: e01_0374 equals "037" API dataMI program: OIS100MI Transaction: GetHead Field: FDDT Condition: e01_0374 equals "002" API dataMI program: OIS100MI Transaction: GetHead Field: RLDZ XPath X12855/DTM/e02_0373	Date

Group: 0	M 1	Segment Group: 0
Segment: DTM 0374	C 10 M AN 3 M3 Application Description '004' = Purchase order '037' = Ship not before '002' = Delivery requested M3 Application Specification Fixed data: "004" or "037" or "002" XPath <i>X12855/DTM/e01_0374</i>	DTM - Date/Time Reference Date/Time Qualifier
0623	C AN 2 M3 Application Description Time zone as Time code M3 Application Specification Condition: e01_0374 equals "002" API dataMI program: OIS100MI Transaction: GetHead Field: TIZO M3 Data Translation Condition: e01_0374 equals "002" Message standard: "X12" Version: "4010" Message: "855" Parent elements: "DTM" Data element: "e04_0623" Condition element: "e01_0374" Condition data: "002" Movex table: "OOHEAD" Movex field: "OATIZO" XPath <i>X12855/DTM/e04_0623</i>	Time Code
1250	C AN 3 M3 Application Description 'D8' = Date format CCYYMMDD 'DT' = Date and time format CCYYMMDDHHMM M3 Application Specification Condition: e03_337 equals blank Fixed data: "D8" Condition: e03_337 not equals blank Fixed data: "DT" XPath <i>X12855/DTM/e05_1250</i>	Date Time Period Format Qualifier

Group: 0	M 1	Segment Group: 0
Segment: FOB 0146	C 9999999 M AN 2 M3 Application Description 'DF' = Defined by buyer and seller M3 Application Specification Fixed data: "DF" XPath <i>X12855/FOB/e01_0146</i>	FOB - F.O.B. Related Instructions Shipment Method of Payment
0334	C AN 2 M3 Application Description '01' = Incoterms M3 Application Specification Fixed data: "01" XPath <i>X12855/FOB/e04_0334</i>	Transportation Terms Qualifier Code
0335	C AN 3 M3 Application Description Terms of delivery as Transportation terms M3 Application Specification API dataMI program: OIS100MI Transaction: GetHead Field: TEDL M3 Data Translation Message standard: "X12" Version: "4010" Message: "855" Parent elements: "FOB" Data element: "e05_0335" Movex table: "OOHEAD" Movex field: "OATEDL" XPath <i>X12855/FOB/e05_0335</i>	Transportation Terms Code
Segment: ITD 0336	C 5 C AN 2 M3 Application Description '01' = Basic M3 Application Specification Fixed data: "01" XPath <i>X12855/ITD/e01_0336</i>	ITD - Terms of Sale/Deferred Terms of Sale Terms Type Code

Group: 0	M 1	Segment Group: 0
Segment: ITD	C 5	ITD - Terms of Sale/Deferred Terms of Sale
0336	C AN 2	Terms Type Code
0352	C AN 80	Description
	M3 Application Description Terms of payment, text as Description	
	M3 Application Specification API dataMI program: OIS100MI Transaction: GetHead Field: TXPY	
	XPath X12855/ITD/e12_0352	
Segment: REF	C 9999999	REF - Reference Identification
0127	C AN 30	Reference Identification
	M3 Application Description 'PO' = Customer order number as Purchase order number 'VN' = Order number as Vendor order number 'AH' = Blanket agreement number as Agreement number	
	M3 Application Specification Condition: e01_0128 equals "PO" API dataMI program: OIS100MI Transaction: GetHead Field: CUOR	
	Condition: e01_0128 equals "VN" API dataMI program: OIS100MI Transaction: GetHead Field: ORNO	
	Condition: e01_0128 equals "AH" API dataMI program: OIS100MI Transaction: GetHead Field: AGNO	
	XPath X12855/REF/e02_0127	
0128	M AN 3	Reference Identification Qualifier
	M3 Application Description 'PO' = Purchase order number 'VN' = Vendor order number 'AH' = Agreement number	
	M3 Application Specification Fixed data: "PO" or "VN" or "AH"	
	XPath X12855/REF/e01_0128	

Group: 0	M 1	Segment Group: 0
Segment: ST 0143	M 1 M AN 3 M3 Application Description '855' = Purchase order acknowledgement M3 Application Specification Fixed data: "855" XPath <i>X12855/ST/e01_0143</i>	ST - Transaction Set Header Transaction Set Identifier Code
0329	M AN 9 M3 Application Description Counter as Transaction set control number M3 Application Specification Calculated data: Counter with start value 0001 XPath <i>X12855/ST/e02_0329</i>	Transaction Set Control Number
Segment: TD3 0040	C 12 C AN 2 M3 Application Description Method of delivery as Equipment description code M3 Application Specification API dataMI program: OIS100MI Transaction: GetHead Field: MODL M3 Data Translation Message standard: "X12" Version: "4010" Message: "855" Parent elements: "TD3" Data element: "e01_0040" Movex table: "OOHEAD" Movex field: "OAMODL" XPath <i>X12855/TD3/e01_0040</i>	TD3 - Carrier Details (Equipment) Equipment Description Code

Group: 0	M 1	Segment Group: 0
Segment: TD5	C 12	TD5 - Carrier Details (Routing Sequence/Transit Time)
0091	C AN 2	Transportation Method/Type Code
	M3 Application Description Method of delivery as Transportation method	
	M3 Application Specification API dataMI program: OIS100MI Transaction: GetHead Field: MODL	
	M3 Data Translation Message standard: "X12" Version: "4010" Message: "855" Parent elements: "TD5" Data element: "e04_0091" Movex table: "OOHEAD" Movex field: "OAMODL"	
	XPath <i>X12855/TD5/e04_0091</i>	
Group: 2	C 1000	Segment Group: 2
Segment: MSG	C 1000	MSG - Message Text
0933	M AN 264	Free-Form Message Text
	M3 Application Description Free text as Free-form message text	
	M3 Application Specification API call: OIS100MI/GetHeadText Input field CONO: CONO Input field ORNO: ORNO Input field TYTR: "1"	
	Condition: If data translation record exists for desired text block API dataMI program: OIS100MI Transaction: GetHeadText Field: TX60	
	API call: OIS100MI/GetHeadText Input field CONO: CONO Input field ORNO: ORNO Input field TYTR: "2"	
	Condition: If data translation record exists for desired text block API dataMI program: OIS100MI Transaction: GetHeadText Field: TX60	
	Note: New record for each text line returned.	
	XPath <i>X12855/LOOP_N9_g002/MSG/e01_0933</i>	

Group: 3	C 200	Segment Group: 3
Segment: N1	C 1	N1 - Name
0067	C AN 80	Identification Code
M3 Application Description		
'BY' = Customer number as Buying party (purchaser)		
'SU' = Company and division as Supplier		
'PO' = Invoice recipient Party to receive invoice for goods or services		
'CN' = Delivery address ID as Consignee		
M3 Application Specification		
Condition: e01_0098 equals "BY"		
API dataMI program: OIS100MI Transaction: GetHead Field: CUNO		
Condition: e01_0098 equals "SU"		
CONO and DIVI concatenated		
Condition: e01_0098 equals "PO" AND CUNO not equals INRC		
API dataMI program: OIS100MI Transaction: GetHead Field: INRC		
Condition: e01_0098 equals "CN"		
API dataMI program: OIS100MI Transaction: GetHead Field: ADID		
M3 Data Translation		
Condition:e01_0098 equals "BY"		
Message standard: "X12" Version: "4010" Message: "855" Parent elements: "g003/N1" Data element: "e04_0067" Condition element: "e01_0098" Condition data: "BY" Movex table: "OOHEAD" Movex field: "OACUNO"		
Condition:e01_0098 equals "SU"		
Message standard: "X12" Version: "4010" Message: "855" Parent elements: "g003/N1" Data element: "e04_0067" Condition element: "e01_0098" Condition data: "SU" Movex table: "n/a" Movex field: "n/a"		
Condition:e01_0098 equals "PO"		
Message standard: "X12" Version: "4010" Message: "855" Parent elements: "g003/N1" Data element: "e04_0067" Condition element: "e01_0098" Condition data: "PO" Movex table: "OOHEAD" Movex field: "OAINRC"		
Condition:e01_0098 equals "CN"		
Message standard: "X12" Version: "4010" Message: "855" Parent elements: "g003/N1" Data element: "e04_0067" Condition element: "e01_0098" Condition data: "CN" Movex table: "OOHEAD" Movex field: "OAADID"		
XPath		
X12855/LOOP_N1_g003/N1/e04_0067		

Group: 3	C 200	Segment Group: 3
Segment: N1 0098	C 1 M AN 3 M3 Application Description 'BY' = Buying party (purchaser) 'SU' = Supplier 'PO' = Party to receive invoice for goods or services 'CN' = Consignee M3 Application Specification Fixed data: "BY" or "SU" or "PR" or "LN" XPath X12855/LOOP_N1_g003/N1/e01_0098	N1 - Name Entity Identifier Code
Segment: N2 0093	C 2 M AN 60 M3 Application Description Customer name as Name M3 Application Specification Condition: e01_0098 equals "BY" AND e01_0067 equals blank API call: CRS610MI/GetBasicData Input field CONO: CONO Input field CUNO: CUNO, output from OIS100MI/GetHead API dataMI program: CRS610MI Transaction: GetBasicData Field: CUNM Condition: e01_0098 equals "CN" AND e01_0067 equals blank API call: OIS100MI/GetAddress Input field CONO: CONO Input field ORNO: ORNO Input field ADRT: "1" API dataMI program: OIS100MI Transaction: GetAddress Field: CUNM Condition: e01_0098 equals "PO" AND e01_0067 equals blank API call: CRS610MI/GetBasicData Input field CONO: CONO Input field CUNO: INRC, output from OIS100MI/GetHead API dataMI program: CRS610MI Transaction: GetBasicData Field: CUNM XPath X12855/LOOP_N1_g003/N2/e01_0093	N2 - Additional Name Information Name



Group: 3	C 200	Segment Group: 3
Segment: N2 0093	C 2 M AN 60 M3 Application Description Customer name as Name XPath <i>X12855/LOOP_N1_g003/N2/e01_0093</i>	N2 - Additional Name Information Name
Segment: N3 0166	C 2 M AN 55 M3 Application Description Customer address 1 as Address information M3 Application Specification Condition: e01_0098 equals "BY" AND e01_0067 equals blank API dataMI program: CRS610MI Transaction: GetBasicData Field: CUA1 Condition: e01_0098 equals "CN" AND e01_0067 equals blank API dataMI program: OIS100MI Transaction: GetAddress Field: CUA1 Condition: e01_0098 equals "PO" AND e01_0067 equals blank API dataMI program: CRS610MI Transaction: GetBasicData Field: CUA1 XPath <i>X12855/LOOP_N1_g003/N3/e01_0166</i> M3 Application Description Customer address 2 as Address information M3 Application Specification Condition: e01_0098 equals "BY" AND e01_0067 equals blank API dataMI program: CRS610MI Transaction: GetBasicData Field: CUA2 Condition: e01_0098 equals "CN" AND e01_0067 equals blank API dataMI program: OIS100MI Transaction: GetAddress Field: CUA2 Condition: e01_0098 equals "PO" AND e01_0067 equals blank API dataMI program: CRS610MI Transaction: GetBasicData Field: CUA2 XPath <i>X12855/LOOP_N1_g003/N3/e02_0166</i>	N3 - Address Information Address Information

Group: 3	C 200	Segment Group: 3
Segment: N4 0019	C 1 C AN 30 M3 Application Description Customer address 4 as City name M3 Application Specification Condition: e01_0098 equals "BY" AND e01_0067 equals blank API dataMI program: CRS610MI Transaction: GetBasicData Field: CUA4 Condition: e01_0098 equals "CN" AND e01_0067 equals blank API dataMI program: OIS100MI Transaction: GetAddress Field: CUA4 Condition: e01_0098 equals "PO" AND e01_0067 equals blank API dataMI program: CRS610MI Transaction: GetBasicData Field: CUA4 XPath X12855/LOOP_N1_g003/N4/e01_0019	N4 - Geographic Location City Name
0026	C AN 3 M3 Application Description Country as Country code M3 Application Specification Condition: e01_0098 equals "BY" AND e01_0067 equals blank API dataMI program: CRS610MI Transaction: GetBasicData Field: CSCD Condition: e01_0098 equals "CN" AND e01_0067 equals blank API dataMI program: OIS100MI Transaction: GetAddress Field: CSCD Condition: e01_0098 equals "PO" AND e01_0067 equals blank API dataMI program: CRS610MI Transaction: GetBasicData Field: CSCD M3 Data Translation Message standard: "X12" Version: "4010" Message: "855" Parent elements: "g003/N4" Data element: "e04_0026" Movex table: "OOHEAD" Movex field: "OACSCD" XPath X12855/LOOP_N1_g003/N4/e04_0026	Country Code



Group: 3	C 200	Segment Group: 3
Segment: N4 0116	C 1 C AN 15 M3 Application Description Postal code as Postal code M3 Application Specification Condition: e01_0098 equals "BY" AND e01_0067 equals blank API dataMI program: CRS610MI Transaction: GetBasicData Field: PONO Condition: e01_0098 equals "CN" AND e01_0067 equals blank API dataMI program: OIS100MI Transaction: GetAddress Field: PONO Condition: e01_0098 equals "PO" AND e01_0067 equals blank API dataMI program: CRS610MI Transaction: GetBasicData Field: PONO XPath <i>X12855/LOOP_N1_g003/N4/e03_0116</i>	N4 - Geographic Location Postal Code
0156	C AN 2 M3 Application Description Area/state as State or Province code M3 Application Specification Condition: e01_0098 equals "BY" AND e01_0067 equals blank API dataMI program: CRS610MI Transaction: GetBasicData Field: ECAR Condition: e01_0098 equals "CN" AND e01_0067 equals blank API dataMI program: OIS100MI Transaction: GetAddress Field: ECAR Condition: e01_0098 equals "PO" AND e01_0067 equals blank API dataMI program: CRS610MI Transaction: GetBasicData Field: ECAR XPath <i>X12855/LOOP_N1_g003/N4/e02_0156</i>	State or Province Code

Group: 3	C 200	Segment Group: 3
Segment: PER	C 9999999	PER - Administrative Communications Contact
0093	C AN 60	Name
	M3 Application Description Salesman as Name	
	M3 Application Specification Condition: e01_0098 equals "SU" API dataMI program: OIS100MI Transaction: GetHead Field: SMCD	
	M3 Data Translation Condition:e01_0098 equals "SU" Message standard: "X12" Version: "4010" Message: "855" Parent elements: "g003/PER" Data element: "e02_0093" Condition element: "e01_0098" Condition data: "SU" Movex table: "OOHEAD" Movex field: "OASMCD"	
	XPath <i>X12855/LOOP_N1_g003/PER/e02_0093</i>	
0366	M AN 2	Contact Function Code
	M3 Application Description 'SR' = Sales representative or department	
	M3 Application Specification Condition: e01_0098 equals "SU" Fixed data: "SR"	
	XPath <i>X12855/LOOP_N1_g003/PER/e01_0366</i>	
Group: 5	C 10000	Segment Group: 5
Segment: AMT	C 1	AMT - Monetary Amount
0522	M AN 3	Amount Qualifier Code
	M3 Application Description '1' = Line item total	
	M3 Application Specification Fixed data: "1"	
	XPath <i>X12855/LOOP_PO1_g005/AMT/e01_0522</i>	



Group: 5	C 10000	Segment Group: 5
Segment: AMT 0782	C 1 M N 18 M3 Application Description '1' = Net amount - line as Line total amount M3 Application Specification API dataMI program: OIS100MI Transaction: LstLineByKitLvl Field: NLAM XPath <i>X12855/LOOP_PO1_g005/AMT/e02_0782</i>	AMT - Monetary Amount Monetary Amount
Segment: DTM 0373	C 10 C AN 8 M3 Application Description '002' = Requested delivery date as Delivery requested '055' = Confirmed delivery date as Confirmed M3 Application Specification Condition: e01_0374 equals "002" API dataMI program: OIS100MI Transaction: LstLineByKitLvl Field: DWDT Condition: e01_0374 equals "055" API dataMI program: OIS100MI Transaction: LstLineByKitLvl Field: CODT XPath <i>X12855/LOOP_PO1_g005/DTM/e02_0373</i>	DTM - Date/Time Reference Date
0374	M AN 3 M3 Application Description '002' = Delivery requested '055' = Confirmed M3 Application Specification Fixed data: "002" or "055" XPath <i>X12855/LOOP_PO1_g005/DTM/e01_0374</i>	Date/Time Qualifier



Group: 5	C 10000	Segment Group: 5
Segment: DTM 1250	C 10 C AN 3 M3 Application Description 'D8' = Date format CCYYMMDD M3 Application Specification Fixed data: "D8" XPath <i>X12855/LOOP_PO1_g005/DTM/e05_1250</i>	DTM - Date/Time Reference Date Time Period Format Qualifier
Segment: PO1 0212	C 1 C N 17 M3 Application Description Sales price as Unit price M3 Application Specification API dataMI program: OIS100MI Transaction: LstLineByKitLvl Field: SAPR XPath <i>X12855/LOOP_PO1_g005/PO1/e04_0212</i>	PO1 - Baseline Item Data Unit Price

Group: 5	C 10000	Segment Group: 5
Segment: PO1	C 1	PO1 - Baseline Item Data
0234	C AN 48	Product/Service ID
	M3 Application Description 'VN' = Item number as Vendor's item number	
	M3 Application Specification API dataMI program: OIS100MI Transaction: LstLineByKitLvl Field: ITNO	
	XPath <i>X12855/LOOP_PO1_g005/PO1/e07_0234</i>	
	M3 Application Description Alias number as Product/service ID	
	M3 Application Specification API dataMI program: OIS100MI Transaction: LstLineByKitLvl Field: POPN	
	XPath <i>X12855/LOOP_PO1_g005/PO1/e09_0234</i>	
0235	C AN 2	Product/Service ID Qualifier
	M3 Application Description 'EN' = EAN 'UP' = UPC consumer package code 'IN' = Buyer's item number	
	M3 Application Specification Condition: ALWT equals "02" Condition: ALWQ equals "EA08" OR "EA13" Fixed data: "EN"	
	Condition: ALWT equals "02" Condition: ALWQ equals "UPC" Fixed data: "UP"	
	Condition: ALWT equals "06" Fixed data: "IN"	
	XPath <i>X12855/LOOP_PO1_g005/PO1/e08_0235</i>	



Group: 5	C 10000	Segment Group: 5
Segment: PO1 0235	C 1 C AN 2 M3 Application Description 'VN' = Vendor's item number M3 Application Specification Fixed data: "VN" XPath X12855/LOOP_PO1_g005/PO1/e06_0235	PO1 - Baseline Item Data Product/Service ID Qualifier
0330	C N 15 M3 Application Description Ordered quantity as Quantity ordered M3 Application Specification API dataMI program: OIS100MI Transaction: LstLineByKitLvl Field: ORQA XPath X12855/LOOP_PO1_g005/PO1/e02_0330	Quantity Ordered
0350	C AN 20 M3 Application Description Line number as Assigned identification M3 Application Specification API call: OIS100MI/LstLineByKitLvl Input field CONO: CONO Input field ORNO: ORNO Input field KTLV: "0" If CUPO not equals blank API dataMI program: OIS100MI Transaction: LstLineByKitLvl Field: CUPO Else API dataMI program: OIS100MI Transaction: LstLineByKitLvl Field: PONR XPath X12855/LOOP_PO1_g005/PO1/e01_0350	Assigned Identification



Group: 5	C 10000	Segment Group: 5
Segment: PO1	C 1	PO1 - Baseline Item Data
0355	C AN 2	Unit or Basis for Measurement Code
	M3 Application Description	
	Alternate u/m as Unit or basis for measurement code	
	M3 Application Specification	
	API dataMI program: OIS100MI Transaction: LstLineByKitLvl Field: ALUN	
	M3 Data Translation	
	Message standard: "X12" Version: "4010" Message: "855" Parent elements: "g005/PO1" Data element: "e03_0355" Movex table: "OOLINE" Movex field: "OBALUN"	
	XPath	
	X12855/LOOP_PO1_g005/PO1/e03_0355	
0639	C AN 2	Basis of Unit Price Code
	M3 Application Description	
	Sales price unit of measure as Basis of unit price code	
	M3 Application Specification	
	API dataMI program: OIS100MI Transaction: LstLineByKitLvl Field: SPUN	
	M3 Data Translation	
	Message standard: "X12" Version: "4010" Message: "855" Parent elements: "g005/PO1" Data element: "e05_0639" Movex table: "OOLINE" Movex field: "OBSPUN"	
	XPath	
	X12855/LOOP_PO1_g005/PO1/e05_0639	



Group: 5	C 10000	Segment Group: 5
Segment: REF 0127	C 9999999 C AN 30 M3 Application Description 'PO' = Customer order number as Purchase order number 'PL' = Price list as Price list number 'AH' = Blanket agreement number as Agreement number M3 Application Specification Condition: e01_0128 equals "PO" API dataMI program: OIS100MI Transaction: LstLineByKitLvl Field: CUOR Condition: e01_0128 equals "PL" API dataMI program: OIS100MI Transaction: LstLineByKitLvl Field: PRRF Condition: e01_0128 equals "AH" API dataMI program: OIS100MI Transaction: LstLineByKitLvl Field: AGNO XPath <i>X12855/LOOP_PO1_g005/REF/e02_0127</i>	REF - Reference Identification Reference Identification
0128	M AN 3 M3 Application Description 'PO' = Purchase order number 'PL' = Price list number 'AH' = Agreement number M3 Application Specification Fixed data: "PO" or "PL" or "AH" XPath <i>X12855/LOOP_PO1_g005/REF/e01_0128</i>	Reference Identification Qualifier

Group: 12	C 1000	Segment Group: 12
Segment: MSG 0933	C 1000 M AN 264 M3 Application Description Free text as Free-form message text M3 Application Specification API call: OIS100MI/LstLineText Input field CONO: CONO Input field ORNO: ORNO Input field PONR: PONR Input field POSX: POSX Condition: If data translation record exists for desired text block API dataMI program: OIS100MI Transaction: LstLineText Field: TX60 Note: New record for each text line returned. XPath <i>X12855/LOOP_PO1_g005/LOOP_N9_g012/MSG/e01_0933</i>	MSG - Message Text Free-Form Message Text
Group: 13	C 200	Segment Group: 13
Segment: N1 0067	C 1 C AN 80 M3 Application Description 'CN' = Delivery specification as Consignee M3 Application Specification Condition: e01_0098 equals "CN" API dataMI program: OIS100MI Transaction: LstLineByKitLvl Field: DLSP M3 Data Translation Condition:e01_0098 equals "CN" Message standard: "X12" Version: "4010" Message: "855" Parent elements: "g005/N1" Data element: "e04_0067" Condition element: "e01_0098" Condition data: "CN" Movex table: "OOLINE" Movex field: "OBDLSP" XPath <i>X12855/LOOP_PO1_g005/LOOP_N1_g013/N1/e04_0067</i>	N1 - Name Identification Code

Group: 13	C 200	Segment Group: 13
Segment: N1 0098	C 1 M AN 3 M3 Application Description 'CN' = Consignee M3 Application Specification Fixed data: "CN" XPath <i>X12855/LOOP_PO1_g005/LOOP_N1_g013/N1/e01_0098</i>	N1 - Name Entity Identifier Code
Segment: QTY 0380	C 9999999 C N 15 M3 Application Description '11' = Ordered quantity as Split quantity M3 Application Specification API dataMI program: OIS100MI Transaction: LstLineByKitLvl Field: ORQA XPath <i>X12855/LOOP_PO1_g005/LOOP_N1_g013/QTY/e02_0380</i>	QTY - Quantity Quantity
0673	M AN 2 M3 Application Description '11' = Split quantity M3 Application Specification Fixed data: "11" XPath <i>X12855/LOOP_PO1_g005/LOOP_N1_g013/QTY/e01_0673</i>	Quantity Qualifier
Group: 19	C 1	Segment Group: 19
Segment: AMT 0522	C 1 M AN 3 M3 Application Description 'TT' = Total transaction amount M3 Application Specification Fixed data: "TT" XPath <i>X12855/LOOP_CTT_g019/AMT/e01_0522</i>	AMT - Monetary Amount Amount Qualifier Code



Group: 19	C 1	Segment Group: 19
Segment: AMT 0782	C 1 M N 18 M3 Application Description 'TT' = Total transaction amount M3 Application Specification Condition: e01_0522 equals "TT" API dataMI program: OIS100MI Transaction: GetHead Field: NTAM XPath <i>X12855/LOOP_CTT_g019/AMT/e02_0782</i>	AMT - Monetary Amount Monetary Amount
Segment: CTT 0354	C 1 M N0 6 M3 Application Description Number of line items M3 Application Specification Calculated data: Total number of line items in transaction set. XPath <i>X12855/LOOP_CTT_g019/CTT/e01_0354</i>	CTT - Transaction Totals Number of Line Items