Business Message Documentation

Application Type	**EDI Business Message (EBM)**
M3 version	**BE15**
M3 Business Message	**DA - Dispatch Advice**
Message Direction	**Outbound**
Message Application	**Ford GSEC X12 856 2002**

Map name	**M3BE15_DA_Out_Ford_GSEC_X12_856_2002**

Source file	M3BE15_DA_Out_Ford_GSEC_X12_856_2002_MIG_v1.pdf
Created	2013-06-13 15:40

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				
	BSN M 1			BEGINNING SEGMENT FOR SHIP NOTICE
			0337 M	TIME
			0353 M	TRANSACTION SET PURPOSE CODE
			0373 M	DATE
			0396 M	SHIPMENT IDENTIFICATION
	CTT M 1			TRANSACTION TOTALS
			0354 M	NUMBER OF LINE ITEMS
	DTM C 10			DATE/TIME REFERENCE
			0337 C	TIME
			0373 C	DATE
			0374 M	DATE/TIME QUALIFIER
	ST M 1			TRANSACTION SET HEADER
			0143 M	TRANSACTION SET IDENTIFIER CODE
			0329 M	TRANSACTION SET CONTROL NUMBER
1 C 200000				Loop Id HL
	DTM C 10			DATE/TIME REFERENCE
			0337 C	TIME
			0373 C	DATE
			0374 M	DATE/TIME QUALIFIER

Group	Segment	Composite /Element	Element	Description
1 C 200000				Loop Id HL
	DTM C 10			DATE/TIME REFERENCE
			0623 C	TIME ZONE QUALIFIER
	FOB C 1			F.O.B. RELATED INSTRUCTIONS
			0335 C	TRANSPORTATION TERMS CODE
	HL M 1			HIERARCHICAL LEVEL
			0628 M	HIERARCHICAL ID NUMBER
			0734 C	HIERARCHICAL PARENT ID NUMBER
			0735 M	HIERARCHICAL LEVEL CODE
	LIN C 1			ITEM IDENTIFICATION DETAIL
			0234 M	PRODUCT/ SERVICE ID
			0235 M	PRODUCT/ SERVICE ID QUALIFIER
	MEA C 40			MEASUREMENTS
			0355 C	UNIT OF MEASUREMENT CODE
			0737 C	MEASUREMENT REFERENCE ID CODE
			0738 C	MEASUREMENT QUALIFIER
			0739 C	MEASUREMENT VALUE

Group	Segment	Composite /Element	Element	Description
1 C 200000				Loop Id HL
	PRF C 1			PURCHASE ORDER REFERENCE
			0324 M	PURCHASE ORDER NUMBER
	REF C 200			REFERENCE NUMBERS
			0127 C	REFERENCE NUMBER
			0128 M	REFERENCE NUMBER QUALIFIER
	SN1 C 1			ITEM DETAIL (SHIPMENT)
			0355 M	UNIT OF MEASUREMENT CODE
			0382 M	NUMBER OF UNITS SHIPPED
			0646 C	QUANTITY SHIPPED TO DATE
	TD1 C 20			CARRIER DETAILS (QUANTITY AND WEIGHT)
			0080 C	LADING QUANTITY
			0103 C	PACKAGING CODE
	TD3 C 12			CARRIER DETAILS (EQUIPMENT)
			0040 M	EQUIPMENT DESCRIPTION CODE
			0206 C	EQUIPMENT INITIAL
			0207 C	EQUIPMENT NUMBER

Group	Segment	Composite /Element	Element	Description
1 C 200000				Loop Id HL
	TD5 C 12			CARRIER DETAILS (ROUTING SEQUENCE/ TRANSIT TIME)
			0066 C	IDENTIFICATION CODE QUALIFIER
			0067 C	IDENTIFICATION CODE
			0091 C	TRANSPORTATION METHOD CODE
			0133 C	ROUTING SEQUENCE CODE
3 C 200				Loop Id N1
	N1 C 1			NAME
			0066 C	IDENTIFICATION CODE QUALIFIER
			0067 C	IDENTIFICATION CODE
			0098 M	ENTITY IDENTIFIER CODE

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 Specifiation
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: BSN	**M 1**	BEGINNING SEGMENT FOR SHIP NOTICE
0337	M AN 4	TIME
	M3 Application Description Message time as Time **M3 Application Specification** MBMInitiator/MessageDate/DateAndTime/Time **XPath** *X12856/BSN/e04_0337*	
0353	M AN 2	TRANSACTION SET PURPOSE CODE
	M3 Application Description '00' = Original **M3 Application Specification** Fixed data: "00" **XPath** *X12856/BSN/e01_0353*	
0373	M AN 6	DATE
	M3 Application Description Message date as Date **M3 Application Specification** MBMInitiator/MessageDate/DateAndTime/Date **XPath** *X12856/BSN/e03_0373*	
0396	M AN 30	SHIPMENT IDENTIFICATION
	M3 Application Description Delivery number as Shipment identification **M3 Application Specification** MBMInititator/MessageKeys/MessageKey3/Value **XPath** *X12856/BSN/e02_0396*	

Group: 0	M 1	Segment Group: 0
Segment: CTT	**M 1**	TRANSACTION TOTALS
0354	M N0 6	NUMBER OF LINE ITEMS
	M3 Application Description Number of line items (HL segments) **M3 Application Specification** Calculated data: Count number of HL segments. **XPath** *X12856/CTT/e01_0354*	
Segment: DTM	**C 10**	DATE/TIME REFERENCE
0337	C AN 4	TIME
	M3 Application Description '011' = Requested departure time as Shipped time **M3 Application Specification** API dataMI program: MWS410MI Transaction: GetHead Field: SHTM Note: Time format HHMM **XPath** *X12856/DTM/e03_0337*	
0373	C AN 6	DATE
	M3 Application Description '011' = Requested departure date as Shipped date **M3 Application Specification** API dataMI program: MWS410MI Transaction: GetHead Field: SHD4 Note: Date format YYMMDD. **XPath** *X12856/DTM/e02_0373*	
0374	M AN 3	DATE/TIME QUALIFIER
	M3 Application Description '011' = Shipped **M3 Application Specification** Fixed data: "011" **XPath** *X12856/DTM/e01_0374*	

Group: 0	M 1	Segment Group: 0
Segment: ST	**M 1**	TRANSACTION SET HEADER
0143	M AN 3	TRANSACTION SET IDENTIFIER CODE
	M3 Application Description '856' = Ship notice/manifest **M3 Application Specification** Fixed data: "856" **XPath** *X12856/ST/e01_0143*	
0329	M AN 9	TRANSACTION SET CONTROL NUMBER
	M3 Application Description Transaction set control number **M3 Application Specification** Fixed data: "0001" **XPath** *X12856/ST/e02_0329*	

Group: 1	C 200000	Segment Group: 1
Segment: DTM	**C 10**	DATE/TIME REFERENCE
0337	C AN 4	TIME
	M3 Application Description '011' = Shipped **M3 Application Specification** HLI loop: API dataMI program: MWS410MI Transaction: GetHead Field: SHTM **XPath** *X12856/LOOP_HL_g001/DTM/e03_0337*	
0373	C AN 6	DATE
	M3 Application Description '011' = Requested departure date as Shipped **M3 Application Specification** HLI loop: API dataMI program: MWS410MI Transaction: GetHead Field: SHD4 **XPath** *X12856/LOOP_HL_g001/DTM/e02_0373*	

Group: 1	C 200000	Segment Group: 1
Segment: DTM	C 10	DATE/TIME REFERENCE
0374	M AN 3	DATE/TIME QUALIFIER
	M3 Application Description '011' = Shipped **M3 Application Specification** HLI loop: Fixed data: "011" **XPath** *X12856/LOOP_HL_g001/DTM/e01_0374*	
0623	C AN 2	TIME ZONE QUALIFIER
	M3 Application Description Time zone as Time code **M3 Application Specification** HLS loop: API dataMI program: MWS410MI Transaction: GetHead Field: TIZO **M3 Data Translation** Message standard: "X12" Version: "2002" Message: "856" Parent elements: "G001/DTM" Data element: "e04_0623" Movex table: "OOHEAD" Movex field: "OATIZO" **XPath** *X12856/LOOP_HL_g001/DTM/e04_0623*	
Segment: FOB	C 1	F.O.B. RELATED INSTRUCTIONS
0335	C AN 6	TRANSPORTATION TERMS CODE
	M3 Application Description Delivery terms as Transportation terms code **M3 Application Specification** HLS loop: API dataMI program: MWS410MI Transaction: GetHead Field: TEDL **M3 Data Translation** Message standard: "X12" Version: "2002" Message: "856" Parent elements: "g001/FOB" Data element: "e05_0335" Movex table: "OOHEAD" Movex field: "OATEDL" **XPath** *X12856/LOOP_HL_g001/FOB/e05_0335*	

Group: 1	C 200000	Segment Group: 1
Segment: HL	**M 1**	HIERARCHICAL LEVEL
0628	M AN 12	HIERARCHICAL ID NUMBER
	M3 Application Description Counter value as Hierachical ID number **M3 Application Specification** HL-segment loop sequence is: HLS, HLI. Calculated data: Counter, start value 1 Some additional information about the loop levela and loop control: HLS is controlled by DLIX. HLI is controlled by ITNO and CUOR. **XPath** *X12856/LOOP_HL_g001/HL/e01_0628*	
0734	C AN 12	HIERARCHICAL PARENT ID NUMBER
	M3 Application Description Hierarchical parent ID number **M3 Application Specification** HLS loop: Not applicable HLI loop: Fixed data: "1" **XPath** *X12856/LOOP_HL_g001/HL/e02_0734*	
0735	M AN 2	HIERARCHICAL LEVEL CODE
	M3 Application Description 'S' = Shipment 'I' = Item **M3 Application Specification** Condition: HLS loop Fixed data: "S" Condition: HLI loop Fixed data: "I" **XPath** *X12856/LOOP_HL_g001/HL/e03_0735*	

Group: 1	C 200000	Segment Group: 1
Segment: HL	**M 1**	HIERARCHICAL LEVEL
0735	M AN 2	HIERARCHICAL LEVEL CODE
	M3 Application Description 'S' = Shipment 'I' = Item **M3 Application Specification** Condition: HLS loop Fixed data: "S" Condition: HLI loop Fixed data: "I" **XPath** *X12856/LOOP_HL_g001/HL/e03_0735*	
Segment: LIN	**C 1**	ITEM IDENTIFICATION DETAIL
0234	M AN 30	PRODUCT/SERVICE ID
	M3 Application Description HLI loop: 'BP' = Alias number as Buyer's item number **M3 Application Specification** HLI loop: API dataMI program: MWS410MI Transaction: LstItem Field: POPN, output from sorting structure. If no POPN then: HLI loop: API dataMI program: MWS410MI Transaction: LstItem Field: ITNO, output from sorting structure. **XPath** *X12856/LOOP_HL_g001/LIN/e03_0234*	
0235	M AN 2	PRODUCT/SERVICE ID QUALIFIER
	M3 Application Description HLI loop: 'BP' = Buyer's item number as Product/Service ID qualifier **M3 Application Specification** HLI loop: Fixed data: "BP" **XPath** *X12856/LOOP_HL_g001/LIN/e02_0235*	

Group: 1	C 200000	Segment Group: 1
Segment: LIN	**C 1**	ITEM IDENTIFICATION DETAIL
Segment: MEA	**C 40**	MEASUREMENTS
0355	C AN 2	UNIT OF MEASUREMENT CODE **M3 Application Description** Measurement value **M3 Application Specification** Fixed data: "KG" **M3 Data Translation** Message standard: "X12" Version: "2002" Message: "856" Parent elements: "g001/MEA" Data element: "e04_0355" Movex table: "N/A" Movex field: "N/A" **XPath** *X12856/LOOP_HL_g001/MEA/e04_0355*
0737	C AN 2	MEASUREMENT REFERENCE ID CODE **M3 Application Description** HLS loop: 'PD' = Physical dimension **M3 Application Specification** HLS loop: Fixed data: "PD" **XPath** *X12856/LOOP_HL_g001/MEA/e01_0737*
0738	C AN 3	MEASUREMENT QUALIFIER **M3 Application Description** HLS loop: 'G' = Gross weight 'N' = Net weight **M3 Application Specification** HLS loop: Fixed data: "G" or "N" **XPath** *X12856/LOOP_HL_g001/MEA/e02_0738*

Group: 1	C 200000	Segment Group: 1
Segment: MEA	**C 40**	MEASUREMENTS
0739	C N 10	MEASUREMENT VALUE
	M3 Application Description HLS loop: 'G' = Gross weight definitive order as Gross weight 'N' = Net weight definitive order as Net weight **M3 Application Specification** HLS loop: Condition: e01_0738 equals "G" API dataMI program: MWS410MI Transaction: GetHead Field: GRW2 Condition: e01_0738 equals "N" API dataMI program: MWS410MI Transaction: GetHead Field: NEW2 **XPath** *X12856/LOOP_HL_g001/MEA/e03_0739*	
Segment: PRF	**C 1**	PURCHASE ORDER REFERENCE
0324	M AN 22	PURCHASE ORDER NUMBER
	M3 Application Description HLI loop: Customer's order number as Purchase order number **M3 Application Specification** HLI loop: API call: Mws410MI/LstItem Input field CONO: CONO Input field DLIX: DLIX Input field ITDE: "3" ITNO/CUOR/BANO controls HLI loop API dataMI program: MWS410MI Transaction: LstItem Field: CUOR **XPath** *X12856/LOOP_HL_g001/PRF/e01_0324*	

Group: 1	C 200000	Segment Group: 1
Segment: REF	**C 200**	REFERENCE NUMBERS
0127	C AN 30	REFERENCE NUMBER
	M3 Application Description HLI loop: 'LT' = Lot number **M3 Application Specification** HLI loop: Condition e01_0128 equals "LT" API call: API dataMI program: MWS410MI Transaction: LstItem Field: BANO **XPath** *X12856/LOOP_HL_g001/REF/e02_0127*	
0128	M AN 2	REFERENCE NUMBER QUALIFIER
	M3 Application Description HLI loop: 'LT' = Lot number **M3 Application Specification** HLI loop: Fixed data: "LT" **XPath** *X12856/LOOP_HL_g001/REF/e01_0128*	
Segment: SN1	**C 1**	ITEM DETAIL (SHIPMENT)
0355	M AN 2	UNIT OF MEASUREMENT CODE
	M3 Application Description Alternate u/m as Unit of measurement **M3 Application Specification** HLI loop: API dataMI program: MWS410MI Transaction: LstItem Field: ALUN, output from sorting structure. **M3 Data Translation** Message standard: "X12" Version: "2002" Message: "856" Parent elements: "G001/SN1" Data element: "e03_0355" Movex table: "OOLINE" Movex field: "OBALUN" **XPath** *X12856/LOOP_HL_g001/SN1/e03_0355*	

Group: 1	C 200000	Segment Group: 1
Segment: SN1	C 1	ITEM DETAIL (SHIPMENT)
0382	M N 10	NUMBER OF UNITS SHIPPED
	M3 Application Description HLI loop: Delivered quantity as Number of units shipped **M3 Application Specification** HLI loop: API dataMI program: MWS410MI Transaction: LstItemPackages Field: DLQA, output from sorting structure. **XPath** *X12856/LOOP_HL_g001/SN1/e02_0382*	
0646	C N 9	QUANTITY SHIPPED TO DATE
	M3 Application Description Cumulate quantity alternate U/M as Quantity shipped to date **M3 Application Specification** HLI loop: API call: MMS072MI/GetCumulative Input field CONO: CONO Input field ITNO: ITNO Input field IRTY: "1" Input field INRF: CONA Input field CUML: "02" Input field IECD: "1" Input field DLIX: DLIX API dataMI program: MMS072 Transaction: GetCumulative Field: CQCA **XPath** *X12856/LOOP_HL_g001/SN1/e04_0646*	

Group: 1	C 200000	Segment Group: 1
Segment: TD1	**C 20**	CARRIER DETAILS (QUANTITY AND WEIGHT)
0080	C N0 7	LADING QUANTITY

M3 Application Description

Number of packages as Lading quantity

M3 Application Specification

HLS loop:

Number of packages per package type and package level 0.

XPath

X12856/LOOP_HL_g001/TD1/e02_0080

Group: 1	C 200000	Segment Group: 1
Segment: TD1	**C 20**	CARRIER DETAILS (QUANTITY AND WEIGHT)
0103	C AN 5	PACKAGING CODE

M3 Application Description

HLS-loop:

Packaging as Packaging code

M3 Application Specification

HLS-loop:

API call: MWS410MI/LstPackages

Input field CONO: CONO

Input field DLIX: DLIX

Input field PACO: "0"

Input field PASO: "4"

Add result to sorting structure

For each record received from LstPackages

API call: MWS410MI/GetPackage

Input field CONO: CONO

Input field DLIX: DLIX

Input field PANR: PANR, output from LstPackages.

Write one TD1 record per unique PACT, summarize gross weight for each package type.

Output: PACT

M3 Data Translation

Condition: e03_0735 equals "S"

Message standard: "X12" Version: "2002" Message: "856" Parent elements: "g001/TD1" Data element: "e01_0103" Condition element: "e03_0375" Condition data: "S" Movex table: "MITPAC" Movex field: "M4PACT"

XPath

X12856/LOOP_HL_g001/TD1/e01_0103

Group: 1	C 200000	Segment Group: 1
Segment: TD3	**C 12**	CARRIER DETAILS (EQUIPMENT)
0040	M AN 2	EQUIPMENT DESCRIPTION CODE
	M3 Application Description HLS loop: Transportation equipment as Equipment description code **M3 Application Specification** HLS loop: API dataMI program: MWS410MI Transaction: GetHead Field: TRCA **M3 Data Translation** Message standard: "X12" Version: "2002" Message: "856" Parent elements: "G001/TD3" Data element: "e01_0040" Movex table: "n/a" Movex field: "n/a" **XPath** *X12856/LOOP_HL_g001/TD3/e01_0040*	
0206	C AN 4	EQUIPMENT INITIAL
	M3 Application Description HLS loop: Transport identity as Equipment initial **M3 Application Specification** HLS loop: API dataMI program: MWS410MI Transaction: GetHead Field: E0B4 **M3 Data Translation** Message standard: "X12" Version: "2002" Message: "856" Parent elements: "G001/TD3" Data element: "e02_0206 Movex table: "n/a" Movex field: "n/a" **XPath** *X12856/LOOP_HL_g001/TD3/e02_0206*	
0207	C AN 10	EQUIPMENT NUMBER
	M3 Application Description HLS loop: Trailer registration number as Equipment number **M3 Application Specification** HLS loop: API dataMI program: MWS410MI Transaction: GetHead Field: E0BH **XPath** *X12856/LOOP_HL_g001/TD3/e03_0207*	

Group: 1	C 200000	Segment Group: 1
Segment: TD5	**C 12**	CARRIER DETAILS (ROUTING SEQUENCE/TRANSIT TIME)
0066	C AN 2	IDENTIFICATION CODE QUALIFIER
	M3 Application Description HLS loop: '02' = Standard carrier alpha code **M3 Application Specification** HLS loop: Fixed data: "02" **M3 Data Translation** Message standard: "X12" Version: "2002" Message: "856" Parent elements: "G001/TD5" Data element: "e02_0066" Movex table: "n/a" Movex field: "n/a" **XPath** *X12856/LOOP_HL_g001/TD5/e02_0066*	
0067	C AN 17	IDENTIFICATION CODE
	M3 Application Description HLS loop: Forwarding agent as Identification code **M3 Application Specification** HLS loop: API call: Mws410MI/GetHead Input field CONO: CONO Input field DLIX: DLIX API dataMI program: MWS410MI Transaction: GetHead Field: FWNO **M3 Data Translation** Message standard: "X12" Version: "2002" Message: "856" Parent elements: "G001/TD5" Data element: "e03_0067" Movex table: "CIDMAS" Movex field: "IDSUNO" **XPath** *X12856/LOOP_HL_g001/TD5/e03_0067*	

Group: 1	C 200000	Segment Group: 1
Segment: TD5	**C 12**	CARRIER DETAILS (ROUTING SEQUENCE/TRANSIT TIME)
0091	C AN 2	TRANSPORTATION METHOD CODE

M3 Application Description

HLS loop:

Delivery method as Transportation method/type code

M3 Application Specification

HLS loop:

API dataMI program: MWS410MI Transaction: GetHead Field: MODL

M3 Data Translation

Message standard: "X12" Version: "2002" Message: "856" Parent elements: "G001/TD5" Data element: "e04_0091" Movex table: "OOHEAD" Movex field: "OAMODL"

XPath

X12856/LOOP_HL_g001/TD5/e04_0091

0133	C AN 2	ROUTING SEQUENCE CODE

M3 Application Description

HLS loop:

'B' = Origin/delivery carrier

M3 Application Specification

HLS loop:

Fixed data: "B"

XPath

X12856/LOOP_HL_g001/TD5/e01_0133

Group: 3	C 200	Segment Group: 3
Segment: N1	**C 1**	NAME
0066	C AN 2	IDENTIFICATION CODE QUALIFIER

M3 Application Description

'91' = Assigned by buyer or buyer's agent

M3 Application Specification

HLS loop:

Fixed data: "91"

XPath

X12856/LOOP_HL_g001/LOOP_N1_g003/N1/e03_0066

Group: 3	C 200	Segment Group: 3
Segment: N1	**C 1**	NAME
0067	C AN 17	IDENTIFICATION CODE

M3 Application Description

'ST' = Consignor as Ship to

'SU' = Division as Supplier/manufacturer

M3 Application Specification

HLS loop:

API call: MWS410MI/LstAdr

Input field CONO: CONO

Input field DLIX: DLIX

Conditon: If ADRT eq '01' AND e01_0098 equals "SU"

ZDCONO to CRS886MI/CvtPtrQual/CONO

"01" to CRS886MI/CvtPtrQual/PCTG

ZDDIVI to CRS886MI/CvtPtrQual/PAID

"11" to CRS886MI/CvtPtrQual/QCTG

MWS410MI/GetAdr Output field: CONA (ADRT=10) to CRS886MI/CvtPtrQual/QPAI

"31" to CRS886MI/CvtPtrQual/PAAC

API Call:CRS886MI Transaction: CvtPtrQual

Condition if CRS886MI/CvtPtrQual/PAAL ne *blank PAAL to 0067 else if ZDDIVI ne *blank ZDDIVI to 0067 else ZDCONO to 0067

Conditon: If ADRT eq '11' AND e01_0098 equals "ST"

ZDCONO to CRS886MI/CvtPtr/CONO

"11" to CRS886MI/CvtPtr/PCTG

CONA to CRS886MI/CvtPtr/PAID

COAA to CRS886MI/CvtPtr/PAI1

"21" to CRS886MI/CvtPtr/PAAC

"EA13" to CRS886MI/CvtPtr/PAAQ

API Call:CRS886MI Transaction: CvtPtr

Condition if CRS886MI/CvtPtr/PAAL ne *blank PAAL to 0067 else COAA to 0067

M3 Data Translation

Condition e01_0098 equals "ST"

Message standard: "X12" Version: "2002" Message: "856" Parent elements: "G003/N1" Data element: "e04_0067" Condition element: "e01_0098" Condition data: "ST" Movex table: "OCUSAD" Movex field: "OPADID"

Condition e01_0098 equals "SU"

Group: 3	C 200	Segment Group: 3
Segment: N1	**C 1**	NAME
0067	C AN 17	IDENTIFICATION CODE
	M3 Application Description 'ST' = Consignor as Ship to 'SU' = Division as Supplier/manufacturer **M3 Data Translation** Message standard: "X12" Version: "2002" Message: "856" Parent elements: "G003/N1" Data element: "e04_0067" Condition element: "e01_0098" Condition data: "SU" Movex table: "OOHEAD" Movex field: "OADIVI" **XPath** *X12856/LOOP_HL_g001/LOOP_N1_g003/N1/e04_0067*	
0098	M AN 2	ENTITY IDENTIFIER CODE
	M3 Application Description 'ST' = Ship to 'SU' = Supplier/manufacturer **M3 Application Specification** HLS loop: Fixed data: "ST" or "SU" **XPath** *X12856/LOOP_HL_g001/LOOP_N1_g003/N1/e01_0098*	