

### General Information

<b>Product ID:</b>	2105544-017
<b>ABB Type Designation:</b>	-
<b>Catalog Description:</b>	XMTR,266J,800"/1500PSI,VERT,LCD,FM-CI
<b>Long Description:</b>	<p>XMTR,266J,800"/1500PSI,VERT,LCD,FM-CI,D1,2          MODEL NO.: 266JST26KQ5A5NOETL1NOM5NONONONOCNONONO</p> <hr/> <p>DUAL OUTPUT DIFFERENTIAL TRANSMITTER          266J - BASE NUMBER          S - CONSTRUCTION = STANDARD          T - ACCURACY = TOP          2 - DIFFERENTIAL PRESSURE = 800" H2O (2000 MBAR)          6 - ABSOLUTE PRESSURE = 1500 PSI (104 BAR)          K - HASTELLOY C276 DIAPHRAGM / SILICONE FLUID          Q - PROCESS FLANGES, 316 SST, VERTICAL            1/4-18 NPT-f DIRECT (7/16 UNF U.S.THREAD)          5 - SST BOLTS / FLANGE, O-RINGS EPDM          A - ALUMINUM BARREL HOUSING / 1/2 NPT          5 - MODBUS OUTPUT, RS-485          NO - DRAIN/VENT, = NOT SELECTED          ET - FM Certification, Class I Div 1 OR 2          L1 - LCD = LCD SELECTED          NO - MOUNTING BRACKET = NOT SELECTED          M5 - OPERATION INSTRUCTION = ENGLISH          NO - LABEL / TAG LANGUAGE = ENGLISH          NO - ADDITIONAL TAG = NOT SELECTED          NO - CONFIGURATION = NOT SELECTED          NO - PREP PROCEDURE = NOT SELECTED          CC - CERTIFICATES = SEPERATE CAL RECORD          NO - MATERIAL TRACEABILITY = NOT SELECTED          NO - CONNECTOR = NOT SELECTED          NO - HOUSING ACCESSORIES = NOT SELECTED</p>

### Additional Information

<b>ABB Type Designation:</b>	-
<b>Catalog Description:</b>	XMTR,266J,800"/1500PSI,VERT,LCD,FM-CI
<b>Country of Origin:</b>	Germany (DE)
<b>Customs Tariff Number:</b>	90262040
<b>Gross Weight:</b>	0 kg
<b>Invoice Description:</b>	XMTR,266J,800"/1500PSI,VERT,LCD,FM-CI
<b>Made To Order:</b>	No
<b>Minimum Order Quantity:</b>	1 EA
<b>Order Multiple:</b>	1 EA
<b>Part Type:</b>	New
<b>Product Name:</b>	-
<b>Product Net Weight:</b>	0 kg
<b>Quote Only:</b>	No
<b>Selling Unit of Measure:</b>	Each
<b>Stocked At (Warehouses):</b>	USABB005EXPU
<b>Technical Information:</b>	<p>XMTR,266J,800"/1500PSI,VERT,LCD,FM-CI,D1,2          MODEL NO.: 266JST26KQ5A5NOETL1NOM5NONONONOCNONONO</p> <hr/> <p>DUAL OUTPUT DIFFERENTIAL TRANSMITTER          266J - BASE NUMBER          S - CONSTRUCTION = STANDARD          T - ACCURACY = TOP          2 - DIFFERENTIAL PRESSURE = 800" H2O (2000 MBAR)          6 - ABSOLUTE PRESSURE = 1500 PSI (104 BAR)          K - HASTELLOY C276 DIAPHRAGM / SILICONE FLUID          Q - PROCESS FLANGES, 316 SST, VERTICAL            1/4-18 NPT-f DIRECT (7/16 UNF U.S.THREAD)          5 - SST BOLTS / FLANGE, O-RINGS EPDM          A - ALUMINUM BARREL HOUSING / 1/2 NPT          5 - MODBUS OUTPUT, RS-485          NO - DRAIN/VENT, = NOT SELECTED          ET - ELECTRICAL CERTIFICATION = FM, CI, D1 OR 2          L1 - LCD = LCD SELECTED          NO - MOUNTING BRACKET = NOT SELECTED          M5 - OPERATION INSTRUCTION = ENGLISH          NO - LABEL / TAG LANGUAGE = ENGLISH          NO - ADDITIONAL TAG = NOT SELECTED</p>

NO - CONFIGURATION = NOT SELECTED  
NO - PREP PROCEDURE = NOT SELECTED  
CC - CERTIFICATES = SEPERATE CAL RECORD  
NO - MATERIAL TRACEABILITY = NOT SELECTED  
NO - CONNECTOR = NOT SELECTED  
NO - HOUSIBG ACCESSORIES = NOT SELECTED