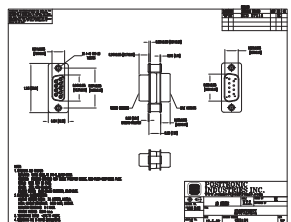





ORDERING INFORMATION - CODE NUMBERING SYSTEM

Specify Complete Connector By Selecting An Option From Step 1 Through 9

STEP	1	2	3	4	5	6	7	8	9	10	11
EXAMPLE	AD	9	F	S	X	9	M	S	X	/AA	-14
STEP 1 - BASIC SERIES AD series - Open entry female contacts, nylon insulator HAD series - PosiBand closed entry female contacts, DAP insulator. <i>Military plating options available.</i>											STEP 11 - SPECIAL OPTIONS -14 - 0.000030 [0.76µ] gold over nickel. -15 - 0.000050 [1.27µ] gold over nickel. CONTACT TECHNICAL SALES FOR SPECIAL OPTIONS
STEP 2 - CONNECTOR VARIANT 9, 15, 25, 37, 50											STEP 10 - ENVIRONMENTAL COMPLIANCE OPTIONS /AA - Compliant per EU Directive 2002/95/EC (RoHS)
STEP 3 - 1ST CONNECTOR GENDER M - Male F - Female											NOTE: If compliance to environmental legislation is not required, this step will not be used. Example: AD9FSX9MSX
*1 STEP 4 - 1ST CONNECTOR MATING STYLE 0 - Swaged spacer 0.120 [3.05µ] mounting hole S - Swaged spacer 4-40 UNC-2B threads *3 E - Rotating male and female jackscrews (Select 0 in Step 8) *3 E6 - Rotating male and female polarized jackscrew (Select 0 in Step 8) *3 T - Fixed male and female jackscrews (Select 0 in Step 8) *3 T6 - Fixed male and female polarized jackscrew (Select 0 in Step 8)											STEP 9 - 2ND CONNECTOR SHELL OPTION 0 - Zinc plated, with chromate seal. *3 S - Stainless steel, passivated. X - Tin plated. Z - Tin plated and dimpled (male connectors only).
STEP 5 - 1ST CONNECTOR SHELL OPTION 0 - Zinc plated, with chromate seal. *3 S - Stainless steel, passivated. X - Tin plated. Z - Tin plated and dimpled (male connectors only).											*1 STEP 8 - 2ND CONNECTOR MATING STYLE 0 - Swaged spacer 0.120 [3.05µ] mounting hole S - Swaged spacer 4-40 UNC-2B threads *3 E - Rotating male and female jackscrews (Select 0 in Step 4) *3 E6 - Rotating male and female polarized jackscrew (Select 0 in Step 4) *3 T - Fixed male and female jackscrews (Select 0 in Step 4) *3 T6 - Fixed male and female polarized jackscrew (Select 0 in Step 4)
NOTE: Once you have made a connector selection, contact Technical Sales if you would like to receive a drawing in DXF, PDF format or a 3-dimensional IGES, STEP, or SOLIDWORKS file.											STEP 7 - 2ND CONNECTOR GENDER M - Male
											*2 STEP 6 - 2ND CONNECTOR VARIANT 9, 15, 25, 37, 50
											*1 Connector mating style for both connectors must be the same if 0 or S is used. If E, E6, T or T6 is used in either Step 4 or 8 the other step must be 0. *2 Connector variant for both connectors must be the same. *3 For hardware information, see page 73. *4 For stainless steel dimpled male versions contact Technical Sales.



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