



## ORDERING INFORMATION - CODE NUMBERING SYSTEM

Specify Complete Connector By Selecting An Option From Step 1 Through 8

STEP	1	2	3	4	5	6	7	8	9
EXAMPLE	SACBMP	11W1	S	S	G	M	S	D	—
<b>STEP 1 - BASIC SERIES</b> SACBMP series									<b>STEP 9 - SPECIAL OPTIONS</b>  SEE APPENDIX ON PAGE 95.
<b>STEP 2 - CONNECTOR VARIANT</b> Shell Size 1 5W1 Shell Size 2 3W3, 7W2, 11W1 Shell Size 3 5W5, 9W4, 13W3, 17W2, 21W1 Shell Size 4 8W8, 13W6, 17W5, 21WA4, 25W3, 27W2 Shell Size 5 24W7, 36W4, 43W2, 47W1 Shell Size 6 46W4  <b>Note:</b> For high density 8W2, 19W1, 15W4 and 45W2 variants contact Technical Sales for availability.									<b>STEP 8 - 2<sup>ND</sup> CONNECTOR HOUSING (SHELLS) OPTION</b>  G - Gold over copper plate. D - Gold over copper plate and dimpled (male connectors only).  <b>*2 STEP 8 - 2<sup>ND</sup> CONNECTOR MATING STYLE</b> 0 - Swaged spacer 0.120 [3.05µ] mounting hole S - Swaged spacer 4-40 UNC-2B threads <b>*3 E</b> - Rotating male and female jackscrews (Select 0 in Step 4) <b>*3 E6</b> - Rotating male and female polarized jackscrew (Select 0 in Step 4) <b>*3 T</b> - Fixed male and female jackscrews (Select 0 in Step 4) <b>*3 T6</b> - Fixed male and female polarized jackscrew (Select 0 in Step 4)
<b>STEP 3 - 1<sup>ST</sup> CONNECTOR GENDER</b> <b>*1 M</b> - Male S - Female - PosiBand closed entry contacts, see page 1 for more information.									<b>STEP 6 - 2<sup>ND</sup> CONNECTOR GENDER</b> M - Male
<b>*2 STEP 4 - 1<sup>ST</sup> CONNECTOR MATING STYLE</b> 0 - Swaged spacer 0.120 [3.05µ] mounting hole S - Swaged spacer 4-40 UNC-2B threads <b>*3 E</b> - Rotating male and female jackscrews (Select 0 in Step 7) <b>*3 E6</b> - Rotating male and female polarized jackscrew (Select 0 in Step 7) <b>*3 T</b> - Fixed male and female jackscrews (Select 0 in Step 7) <b>*3 T6</b> - Fixed male and female polarized jackscrew (Select 0 in Step 7)									<b>NOTES</b> <b>*1</b> Male option in Step 3 available only on connector variants 5W1, 3W3, 7W2, 11W1, 17W2, 21W1, 21WA4, 27W2, 24W7, 46W4. <b>*2</b> 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. <b>*3</b> For hardware information, see page 64.
<b>STEP 5 - 1<sup>ST</sup> CONNECTOR HOUSING (SHELLS) OPTION</b> G - Gold over copper plate. D - Gold over copper plate and dimpled (male connectors only).									

SACBMP SERIES

Do you need 2-D drawings or 3-D models?  
See page 18 for more information!

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