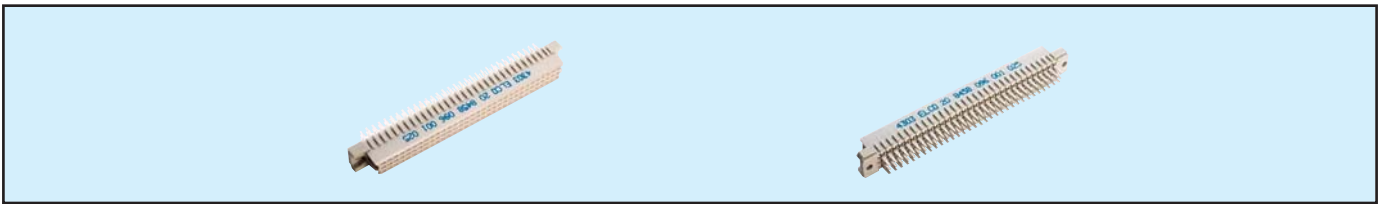


Female Style C Press-Fit

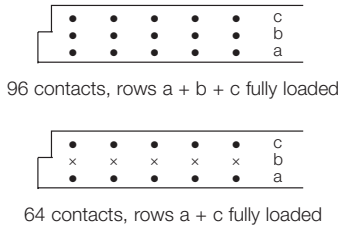
Series 8458 – 3 rows (3 x 32)



Contact Design and Termination Length	Number of Contacts	Loading Description	Part Number Performance classes according to DIN 41612	
			II	I
for ≥ 2.4 mm PCB's				
0.6 x 0.6 mm Post Profile	96	a + b + c fully loaded	20 8458 096 001 025	20 8458 096 001 049
5.3 mm (Y) Straight	64	a + c fully loaded	20 8458 096 001 026	20 8458 096 001 050
for ≥ 2.4 mm PCB's				
0.6 x 0.6 mm Post Profile	96	a + b + c fully loaded	20 8458 096 002 025	20 8458 096 002 049
9.3 mm (Y) Straight	64	a + c fully loaded	20 8458 096 002 026	20 8458 096 002 050
for ≥ 2.4 mm PCB's				
0.6 x 0.6 mm Post Profile	96	a + b + c fully loaded	20 8458 096 003 025	20 8458 096 003 049
16.2 mm (Y) Straight	64	a + c fully loaded	20 8458 096 003 026	20 8458 096 003 050
for ≥ 2.4 mm PCB's				
0.6 x 0.6 mm Post Profile	96	a + b + c fully loaded	20 8458 096 004 025	20 8458 096 004 049
23.2 mm (Y) Straight	64	a + c fully loaded	20 8458 096 004 026	20 8458 096 004 050
for ≥ 2.4 mm PCB's				
0.6 x 0.6 mm Post Profile	96	a + b + c fully loaded	20 8458 096 005 025	20 8458 096 005 049
13.2 mm (Y) Straight	64	a + c fully loaded	20 8458 096 005 026	20 8458 096 005 050
for ≥ 2.4 mm PCB's				
0.6 x 0.6 mm Post Profile	96	a + b + c fully loaded	20 8458 096 009 025	20 8458 096 009 049
12.0 mm (Y) Straight	64	a + c fully loaded	20 8458 096 009 026	20 8458 096 009 050
for ≥ 2.4 mm PCB's				
0.6 x 0.6 mm Post Profile	96	a + b + c fully loaded	20 8458 096 010 025	20 8458 096 010 049
20.3 mm (Y) Straight	64	a + c fully loaded	20 8458 096 010 026	20 8458 096 010 050
for ≥ 2.4 mm PCB's				
0.6 x 0.6 mm Post Profile	96	a + b + c fully loaded	20 8458 096 012 025	20 8458 096 012 049
17.0 mm (Y) Straight	64	a + c fully loaded	20 8458 096 012 026	20 8458 096 012 050
for 1.6 mm PCB's				
0.6 x 0.6 mm Post Profile	96	a + b + c fully loaded	20 8458 096 031 025	20 8458 096 031 049
3.0 mm (Y) Straight	64	a + c fully loaded	20 8458 096 031 026	20 8458 096 031 050

NB: Alternative Prefix Variations Available: 21, 22 & 23, please refer to Page 10.
 Additional Plating & Loading Variations: Please contact your local AVX sales office or distributor.
 Installed using Flat Rock method (see page 66)

LOADING DESCRIPTION



DIMENSIONS

