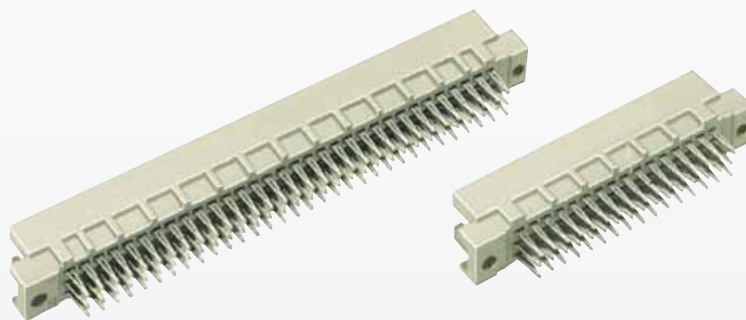


Number of contacts

96, 64,
48, 32

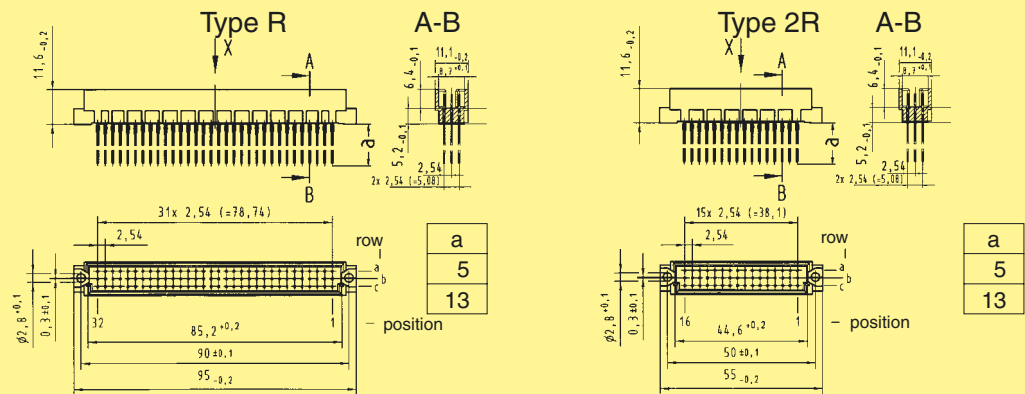


Male connectors

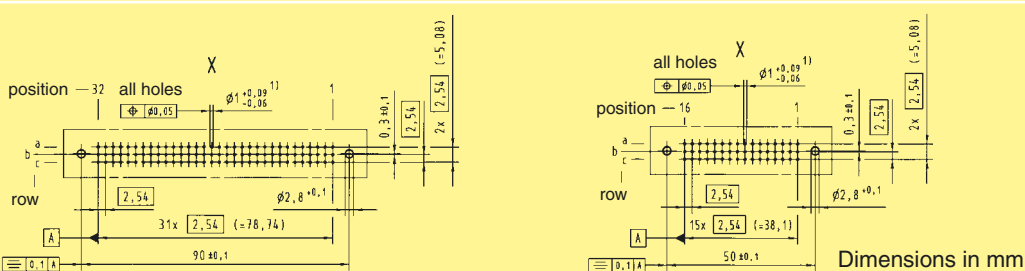
Identification Number of contacts Contact arrangement Part No. Performance levels according to IEC 60 603-2. Explanation chapter 00

			3	2	1
Male connector Type R with press-in terminations 5.0 mm	96		09 73 196 7904	09 73 196 6904	performance level 1 or special gold plating on request
	94 + 2 [▲]		09 73 196 7954	09 73 196 6954	
	64		09 73 164 7904	09 73 164 6904	
	13 mm				
Male connector Type 2R with press-in terminations 5.0 mm	96		09 73 196 7985	09 73 196 6985	
	94 + 2 [▲]		09 73 196 7974*	09 73 196 6974*	
	64		09 73 164 7985	09 73 164 6985	
	13 mm				
Male connector Type R with press-in terminations 5.0 mm	48		09 28 148 7904	09 28 148 6904	
	46 + 2 [▲]		09 28 148 7954	09 28 148 6954	
	32		09 28 132 7904	09 28 132 6904	
	13 mm				
Male connector Type 2R with press-in terminations 5.0 mm	48		09 28 148 7985	09 28 148 6985	
	46 + 2 [▲]		09 28 148 7995	09 28 148 6995	
	32		09 28 132 7985	09 28 132 6985	
	13 mm				

Dimensions



Board drillings
Mounting side



Other contact arrangements also
with lagging pins on request

▲ Male connectors with 2 leading contacts (0.8 mm) pos. a1 and a32/a16
• Wrap posts for interfacing selectively gold plated (performance level 3)
1) refer to recommended configuration of pcb holes, see page 04.04