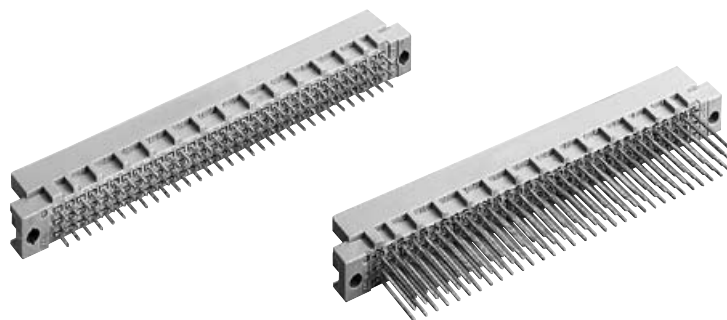


Number of contacts

96, 64



Male connectors

DIN Signal to 2 A

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

			3	2	1
Male connector with solder pins 2.5 mm	96		09 73 196 7902	09 73 196 6902 09 73 396 6902 ^{b)}	09 73 196 2902
	64		09 73 164 7902	09 73 164 6902 09 73 364 6902 ^{b)}	09 73 164 2902 09 73 364 2902 ^{b)}
Male connector with solder pins 4.0 mm	96		09 73 196 7903	09 73 196 6903 09 73 396 6903 ^{b)} 09 73 196 6953	09 73 196 2903
	94 + 2 [▲] 64		09 73 164 7903	09 73 164 6903 09 73 364 6903 ^{b)}	09 73 164 2903
Male connector with solder pins 13 mm	96			09 73 196 6577	09 73 196 2577
	64			09 73 164 6577	
Male connector with wrap posts ¹⁾ 13 mm	96		09 73 196 7907	09 73 196 6907	09 73 196 2907
	64		09 73 164 7907	09 73 164 6907	09 73 164 2907

Male connector with press-in pins Part Nos. and variants see chapter 04

Dimensions

a	b	Solder pins
2.5	∅ 0.7	
4	∅ 0.6	

a	b	Wrap posts
13	∅ 0.6	

Panel cut out

Contact arrangement
View from termination side

Board drillings
Mounting side

Dimensions in mm

▲ Male connectors with 2 leading contacts [(0.8 mm) pos. a1 and a32]
 Other contact arrangements as well with lagging pins on request
 b) Connectors with snap-in clips see chapter 00
 1) To be used only for wire wrap termination