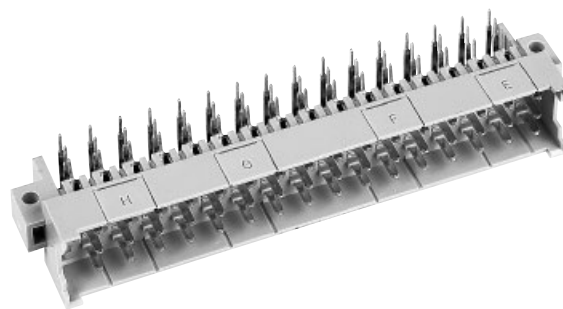


48, 32



Identification	Number of contacts	Contact arrangement	Part No.	Performance levels according to IEC 60603-2. Explanation chapter 00	
			3	2	1
Male connector with angled solder pins ¹⁾	SMC		09 06 148 7901	09 06 148 6901 09 06 148 6901 222 ^{f)} 09 06 348 6901 ^{b)} 09 06 348 6901 222 ^{b)f)}	09 06 148 2901 09 06 148 2901 222 ^{f)}
				09 06 148 6951 ^{d)} 09 06 348 6951 ^{b)d)}	09 06 348 2951 ^{b)d)}
			09 06 132 7901 09 06 332 7901 ^{b)}	09 06 132 6901 09 06 132 6901 222 ^{f)}	09 06 132 2901
			09 06 132 7931	09 06 132 6931 09 06 132 6931 222 ^{f)} 09 06 332 6931 ^{b)}	09 06 132 2931 09 06 332 2931 ^{b)}
				09 06 148 6921 09 06 348 6921 ^{b)}	09 06 148 2921
			09 06 132 7921	09 06 132 6921	09 06 132 2921
				09 06 148 6925 09 06 148 6925 222 ^{f)}	09 06 148 2925
Dimensions					
Board drillings Mounting side					
Cross section of solder terminations			Cross area (A) of contacts row z, b, d: A = 0.29 - 0.34 mm² Dimensions in mm		

DIN Power
up to 6 A