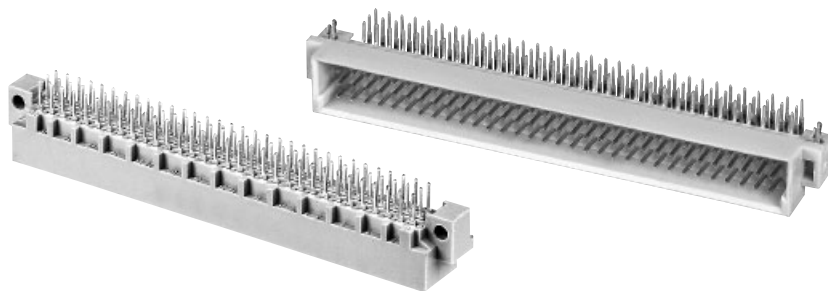


Number of contacts

96, 64, 32



Male connectors

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	96		09 03 196 7921	09 03 196 6921	09 03 196 2921
			09 03 396 7921 ^{b)}	09 03 196 6921 222 ^{f)} 09 03 396 6921 ^{b)} 09 03 696 6921 ^{c)} 09 03 696 6921 222 ^{c)f)} 09 03 896 6921 ^{b)c)}	09 03 196 2921 222 ^{f)} 09 03 396 2921 ^{b)} 09 03 696 2921 ^{c)}
				09 03 196 6919 ^{d)} 09 03 396 6919 ^{b)d)} 09 03 696 6919 ^{c)d)}	09 03 196 2919 ^{d)} 09 03 396 2919 ^{b)d)}
	64		09 03 164 7921	09 03 164 6921	09 03 164 2921
			09 03 364 7921 ^{b)}	09 03 164 6921 222 ^{f)} 09 03 364 6921 ^{b)} 09 03 664 6921 ^{c)} 09 03 864 6921 ^{b)c)}	09 03 164 2921 222 ^{f)} 09 03 364 2921 ^{b)} 09 03 664 2921 ^{c)}
				09 03 164 6919 ^{d)} 09 03 364 6919 ^{b)d)}	09 03 164 2919 ^{d)}
	32		09 03 132 7921	09 03 132 6921	09 03 132 2921
			09 03 332 7921 ^{b)}	09 03 332 6921 ^{b)} 09 03 632 6921 ^{c)}	09 03 332 2921 ^{b)}
	94 + 2 [▲]		09 03 196 7951	09 03 196 6951 09 03 396 6951 ^{b)} 09 03 696 6951 ^{c)}	09 03 196 2951
				09 03 396 6918 ^{b)d)}	
			09 03 164 7951 09 03 364 7951 ^{b)}	09 03 164 6951 09 03 364 6951 ^{b)} 09 03 664 6951 ^{c)}	09 03 164 2951
Male connector with straight solder pins	96		09 03 196 7922	09 03 196 6922	09 03 196 2922
	96			09 03 196 6920 ^{d)}	
	64		09 03 164 7922	09 03 164 6922	09 03 164 2922

▲ Male connectors with 2 leading contacts [(0.8 mm) pos. a1 and a32]. Lagging pins on request.

^{b)} Connectors with snap-in clips see chapter 00

^{c)} Connectors with coding see chapter 00

^{d)} CTI > 400

^{f)} Railway classification NFF 16-101, Smoke index: F1, Flammability class: I2