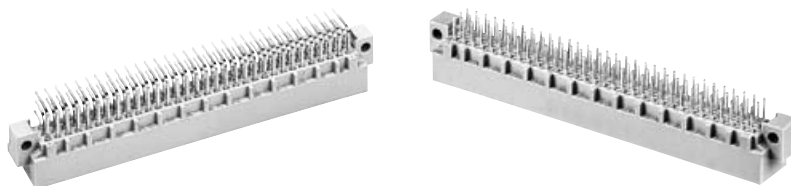


Number of contacts

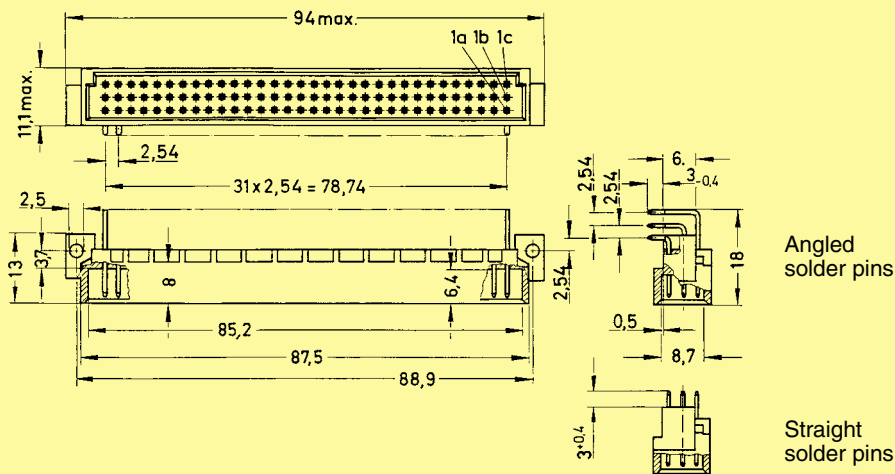
96, 64, 32



Male connectors

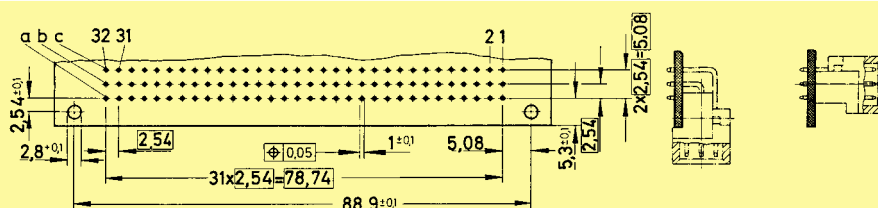
Identification	Number of contacts	Contact arrangement	Part No.	Performance levels according to IEC 60 603-2. Explanation chapter 00		
				3	2	1
Male connector with angled solder pins	96		09 03 196 7921 09 03 396 7921 ^{b)}	09 03 196 6921 09 03 396 6921 ^{b)} 09 03 696 6921 ^{c)}	09 03 196 2921 09 03 396 2921 ^{b)} 09 03 696 2921 ^{c)}	
	64		09 03 164 7921 09 03 364 7921 ^{b)}	09 03 164 6921 09 03 364 6921 ^{b)} 09 03 664 6921 ^{c)}	09 03 164 2921 09 03 364 2921 ^{b)} 09 03 664 2921 ^{c)}	
	32		09 03 132 7921 09 03 332 7921 ^{b)}	09 03 132 6921 09 03 332 6921 ^{b)}	09 03 132 2921 09 03 332 2921 ^{b)}	
	94 + 2 [▲]		09 03 196 7951	09 03 196 6951 09 03 396 6951 ^{b)}	09 03 196 2951	
	62 + 2 [▲]		09 03 164 7951	09 03 164 6951	09 03 164 2951	
Male connector with straight solder pins	96		09 03 196 7922	09 03 196 6922	09 03 196 2922	
	64		09 03 164 7922	09 03 164 6922	09 03 164 2922	

Dimensions



Board drillings

Mounting side



Dimensions in mm

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

High temperature connectors see chapter 05

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

^{c)} Connectors with coding see page 01.44