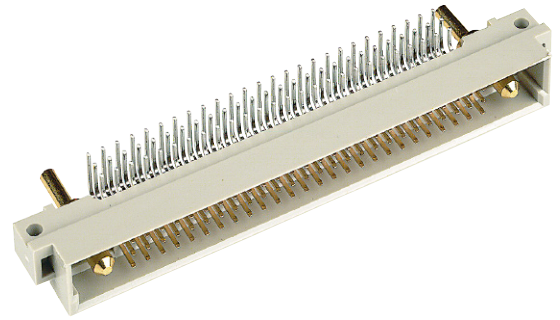


Number of contacts

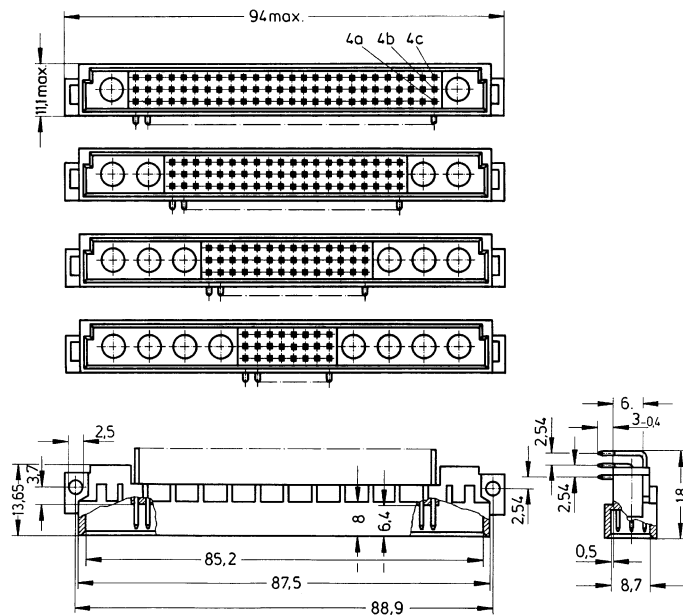
# 78+2, 60+4, 42+6, 24+8



Male connectors

Identification	No. of contacts	Contact arrangement	Performance levels according to IEC 60603-2. Explanation chapter 00		
			3	2	1
Male connector with angled solder pins (without special contacts)*	78 + 2		09 03 178 7901	09 03 178 6901 09 03 378 6901 <sup>b)</sup>	09 03 178 2901 09 03 378 2901 <sup>b)</sup>
	60 + 4		09 03 160 7901	09 03 160 6901	09 03 160 2901
	42 + 6		09 03 142 7901	09 03 142 6901	09 03 142 2901
	24 + 8		09 03 124 7901	09 03 124 6901	09 03 124 2901

## Dimensions

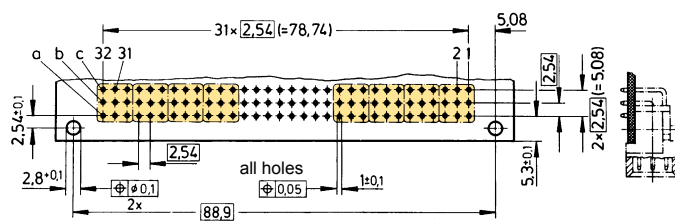


Angled solder pins

Order high current, high voltage, coaxial and fibre optic contacts separately, see pages 01.40 ff

## Board drillings

Mounting side



Board drillings depend on type and special contact loading

Dimensions in mm

Other contact arrangements as well with lagging/leading pins on request

\* Pre-loaded with special contacts on request

<sup>b)</sup> Connectors with snap-in clips see chapter 00