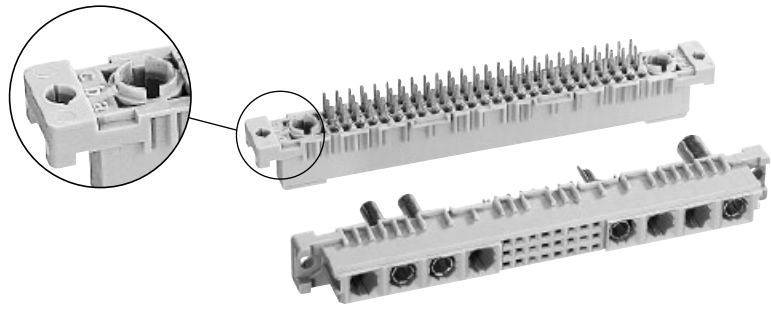


Number of contacts

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

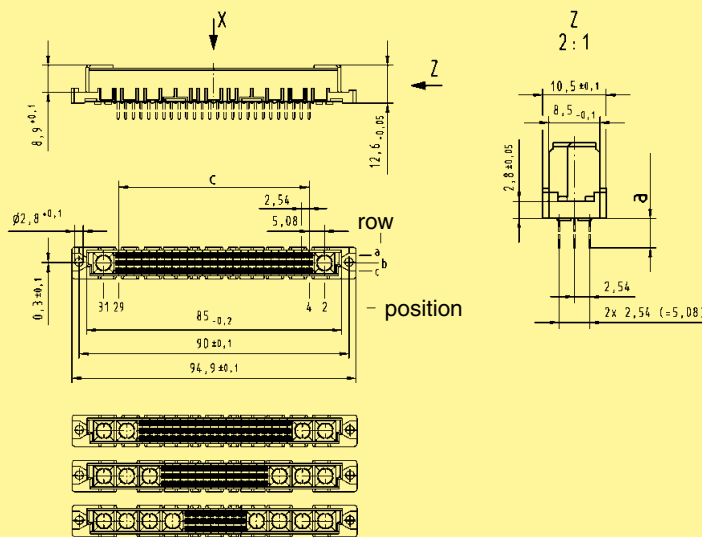


Female connectors

DIN Signal
up to 2 A

Identification	Number of contacts	Contact arrangement	Part No.	Performance levels according to IEC 60603-2. Explanation chapter 00			
			3	2 1			
Female connector with solder pins 2.9 mm (without special contacts)	78 + 2		Performance level 3 on request	09 03 278 6804			
	60 + 4			09 03 260 6804			
	42 + 6			09 03 242 6804			
	24 + 8			09 03 224 6804			
Female connector with solder pins 4.5 mm (without special contacts)	78 + 2			09 03 278 6805			
	60 + 4			09 03 278 6805 222 ^{f)}			
	42 + 6			09 03 260 6805			
	24 + 8			09 03 242 6805			
Female connector with press-in pins 4.5 mm (without special contacts)	78 + 2			09 03 278 6850			09 03 278 2850
	60 + 4			09 03 260 6850			
	42 + 6			09 03 242 6850			
	24 + 8			09 03 224 6850			

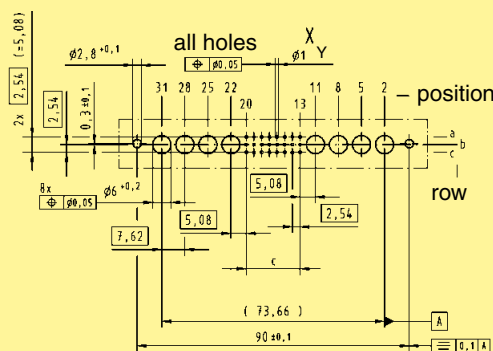
Dimensions



Order high current, high voltage, coaxial and fibre optic contacts separately, see pages 01.38 ff

Board drillings

Mounting side



	Y
Solder	1 ± 0.1
Press-in	see recommendation page 00.25

Type	c
78 + 2	25 x 2.54 = 63.5
60 + 4	19 x 2.54 = 48.26
42 + 6	13 x 2.54 = 33.02
24 + 8	7 x 2.54 = 17.78

Dimensions in mm

Other contact arrangements on request

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