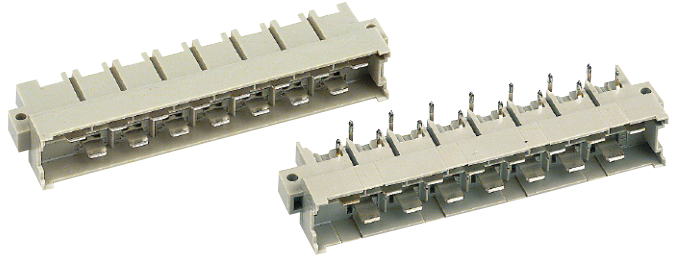


Number of contacts

15



Male connectors

Identification	No. of contacts	Part number	Drawing	Dimensions in mm
Male connector for faston 6.3 x 2.5	15	Performance level 1 acc. to IEC 60603-2 09 06 015 2912 ^{1)f)}	<p>Contact arrangement View from termination side</p> <p>Board drillings</p>	
1 leading contact (position z 32)	14 + 1	09 06 015 2931 ^{1)f)}		
2 leading contacts (position z 4 + z 32)	13 + 2	09 06 015 2922 ^{1)f)}		
Male connector with angled solder pins ³⁾	15	09 06 115 2911 ¹⁾ 09 06 115 2911 222 ^{1)f)}	<p>Contact arrangement View from termination side</p> <p>Board drillings</p>	
1 leading contact (position z 32)	14 + 1	09 06 115 2932 ¹⁾ 09 06 115 2932 222 ^{1)f)}		
2 leading contacts (position z 4 + z 32)	13 + 2	09 06 115 2921 ¹⁾ 09 06 115 2991 ²⁾		
Male connector with straight solder pins	15	09 06 015 2913 ^{1)f)}	<p>Contact arrangement View from termination side</p> <p>Board drillings</p>	
1 leading contact (position z 32)	14 + 1	09 06 015 2914 ^{1)f)}		

DIN Power up to 15 A

Other contact arrangements on request
¹⁾ Variant with silver plated contacts
²⁾ Variant with gold plated contacts

³⁾ With shroud coding, see chapter 00
^{f)} Railway classification NFF 16-101, Smoke index: F1, Flammability class: I2