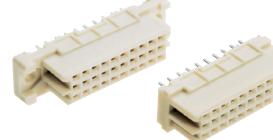
DIN 41612 · complementary type 3C

Number of contacts

30, 20





Female connectors

DIN Signal up to 2 A

Performance levels according to IEC 60603-2. Part number No. of Contact Identification contacts arrangement 3 2 1 Female connector with solder pins 2.9 mm 1234 09 25 230 6824 with fixing flange 30 bО 1234 20 09 25 220 6824 ğО 1234 09 25 230 6841^{d)} with fixing flange, THR 30 1234 Б С without fixing flange, THR 30 09 25 230 6414^d) Female connector with solder pins 4.5 mm 1234 Performance level 3 Performance level 1 09 25 230 6825 with fixing flange 30 BO on request on request 1234 20 09 25 220 6825 ğО +++++ $\bullet \bullet \bullet \bullet$ Female connector with solder pins 13 mm 1234 30 09 25 230 6421 with fixing flange Female connector with press-in pins 4.5 mm 123 with fixing flange 30 09 25 230 6850 09 25 230 6870 without fixing flange 30 b No. of Identification contacts Part number Drawing Dimensions in mm Female connector for crimp contacts 50 10,5±0,05 Order contacts 11,55±0,0 29,1±0,07 8,45±0,05 separately 8 ±0,05 see page 01.28 09 25 030 3214^{f)} Type 3C 30 22,56 Type 3C 09 25 030 3217^{f)} 30 28,1±0,07 9,98±0,05 Position marking turned 01 for mating type 3R male

36 d) CTI > 400

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