DIN 41612 · complementary type 2C



Number of contacts

48, 32, 16





Male connectors

Identification Drawing Dimensions in mm $3,85^{+0.2}_{-0.05}$ **Dimensions** 46,9 -0,2 3,85 +0,2 3 -0,4 15x 2,54 (=38,1) 2,54 2x 2,54 (=5,08) 44,6 *0,1 2,54 48,26 ±0.05 2x 2,54 (=5,08) 5,08 Ø2,5^{+0,1} A-B A-B 2:1 2:1 Angled Straight solder pins solder pins В Board drillings all holes Ø1±0,1 Mounting side - position Ø2,8 +0,1 1) 5,3±0,1 2,54 15x 2,54 (=38,1)48,26 ±0,05 Cross section of solder , 6 <u>-0,</u> r 0,5 +0,05 terminations Cross area (A) of contacts row a, b, c: A = 0.29 - 0.33 mm²

1) Recommendation for variants with clip: Drillings can be enlarged up to 3.1 mm ø to reduce standard mounting force

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