

61 MB 332-381 M

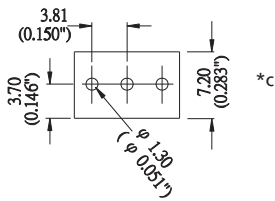
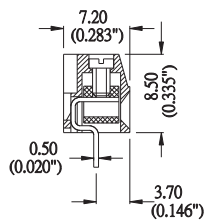
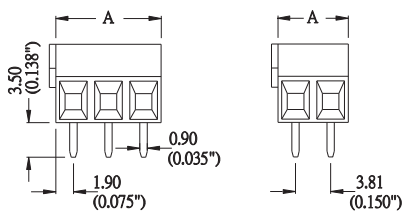
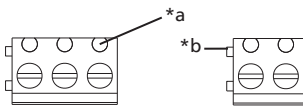
Screw terminal blocks, pitch 3.5/5.0/10.0 mm



Micro screw terminal block, with lift clamp without protection against misplacing, with test hole, upright version, consecutive placement without loss of pitch contact pitch 3.81 mm

State: Obsolete

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- *a test hole
- *b dovetail joint without loss of pitch
- *c printed circuit board layout

Environmental conditions

Temperature range -55 °C/+105 °C

Materials

Insulating body PA, V-0 according to UL94
 Clamp CuZn, nickel-plated
 Wire protector CuZn, tin-plated
 Screw steel, nickel-plated

Mechanical data

Screw size M2
 Tightening torque screw 0,34 Nm

Connectable conductors for screw clamp

Section AWG 26–16
 Stripping length 4–5 mm

Electrical data (at T_{amb} 20 °C)

Rated current 8 A
 Rated voltage 300 V AC
 Rated impulse voltage ≥ 2 kV
 Insulation resistance > 5 GΩ

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| Designation | Pole Number | PU (Pieces) | MDQ (Pieces) | Dimensions L (mm) |
|-----------------|-------------|-------------|--------------|----------------------|
| MB 332-381 M 02 | 2 | 1000 | | 7,62 |
| MB 332-381 M 03 | 3 | 1000 | | 11,43 |

Packaging:

in bulk, in a plastic bag