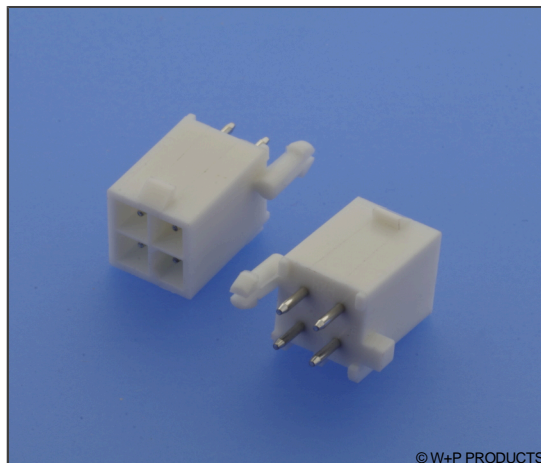


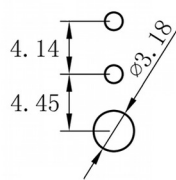
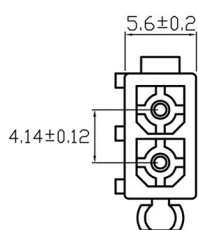
Crimp-Rast-Stiftleisten RM 4,14mm, gerade, mit Board Locks Friction Lock Male Headers, 4.14mm Pitch, Straight, with Board Locks

Technische Daten / Technical Data

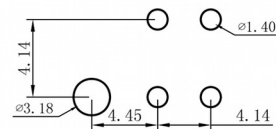
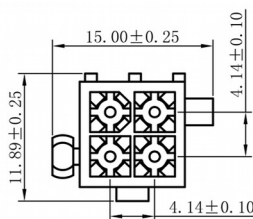
| | |
|--|--|
| Isolierkörper <i>Insulator</i> | Thermoplast, nach UL94 V-0 <i>Thermoplastic, rated UL94 V-0</i> |
| Kontaktmaterial <i>Contact Material</i> | Rundkontakt Ø 1mm, Kupferlegierung <i>Round pin Ø 1mm, copper alloy</i> |
| Durchgangswiderstand <i>Contact Resistance</i> | < 20 mΩ <i>< 20 mΩ</i> |
| Isolationswiderstand <i>Insulation Resistance</i> | > 1000 MΩ <i>> 1000 MΩ</i> |
| Spannungsfestigkeit <i>Test Voltage</i> | 1500 V AC <i>1500 V AC</i> |
| Nennspannung <i>Voltage Rating</i> | 600 V AC/DC <i>600 V AC/DC</i> |
| Nennstrom <i>Current Rating</i> | 7 A AC/DC <i>7 A AC/DC</i> |
| Temperaturbereich <i>Temperature Range</i> | -25 °C ... +85 °C <i>-25 °C ... +85 °C</i> |
| Verarbeitung <i>Processing</i> | Wellenlötverfahren <i>Wave soldering</i> |



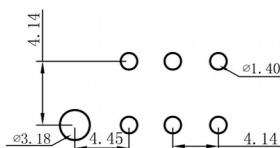
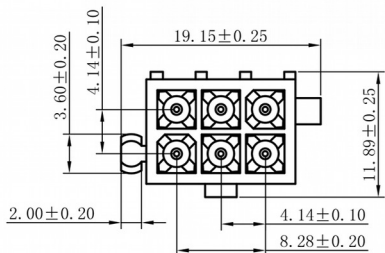
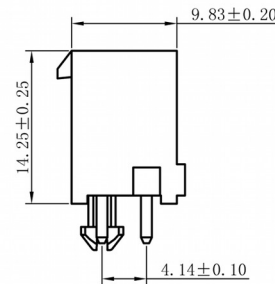
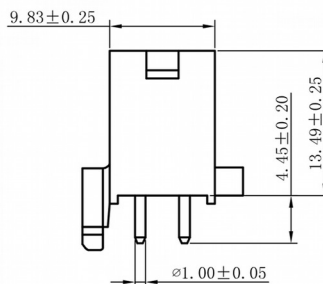
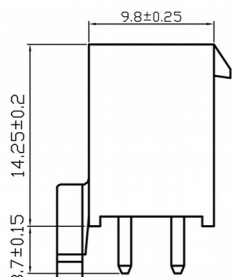
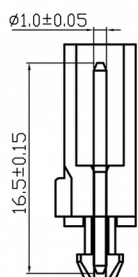
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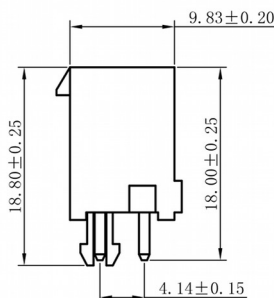
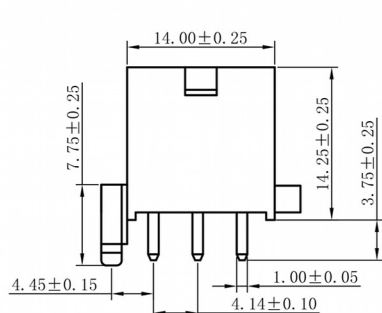
P. C. B LAYOUT



P. C. B LAYOUT



P. C. B LAYOUT



Series

588

Contacts*

06

02/04/06 Zweireihig
Double row

Type

3

3 Gerade
Straight

Rows

2

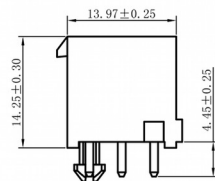
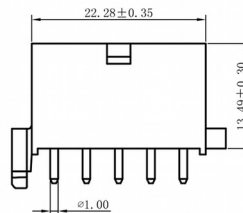
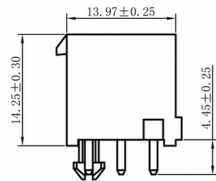
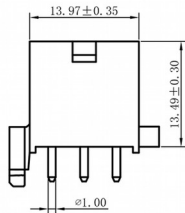
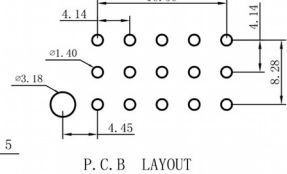
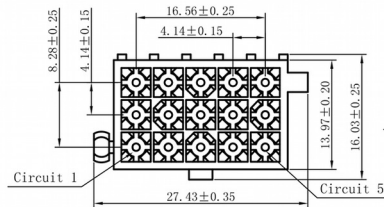
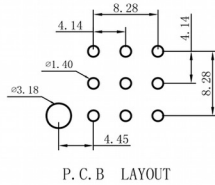
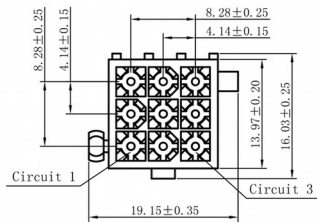
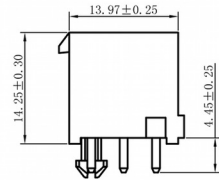
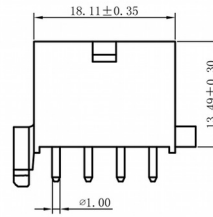
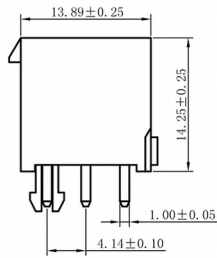
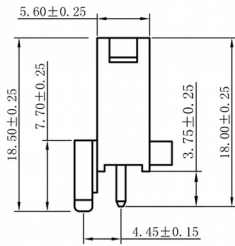
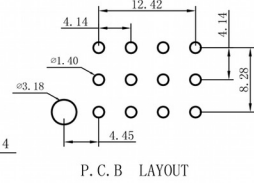
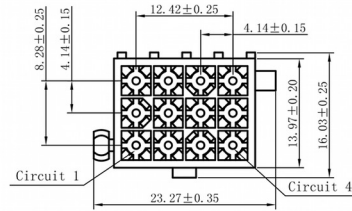
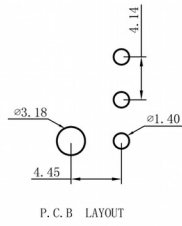
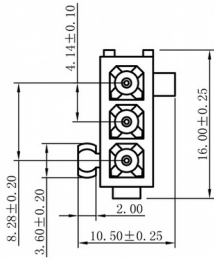
2 Zweireihig
Double row

Plating

50

50 Verzinkt
Tin plated

Crimp-Rast-Stiftleisten RM 4,14mm, gerade, mit Board Locks Friction Lock Male Headers, 4.14mm Pitch, Straight, with Board Locks



Series

588

Contacts*

06

03/09/12/15 Dreireihig
Triple row

Type

3

3 Gerade
Straight

Rows

3

3 Dreireihig
Triple row

Plating

50

50 Verzinkt
Tin plated

* Dies ist ein **Bestellbeispiel** - bitte durch Ihre Spezifikationen ersetzen.
* This is an **order example** - please replace by your specifications.

Empfehlungen für das Wellenlötverfahren

Recommendations for Wave Soldering

Die Bauteile sollten bei einer Lötbadtemperatur von 260°C in max. 5 Sekunden verlötet werden.

Empfohlenes Wellenlötprofil:

