

Technical Data

**Material**

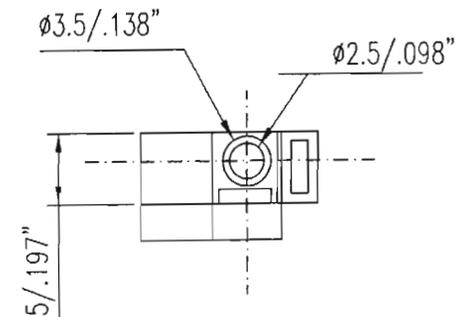
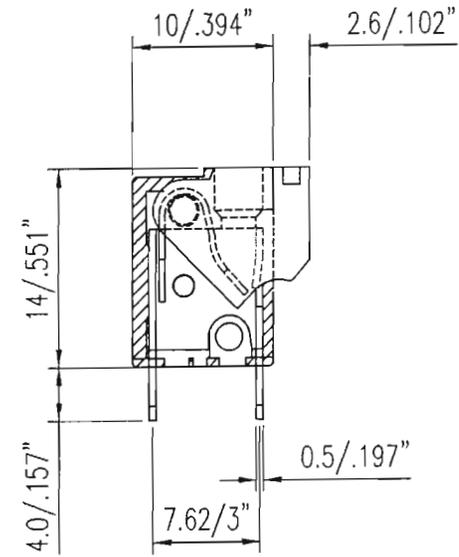
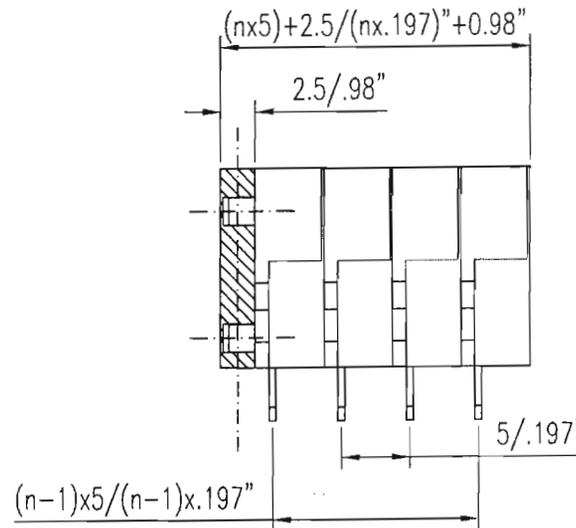
- Terminal body: Tin plated brass
- Contact Spring : Stainless strip steel
- Surface of solder tail: Tin plated
- Insulator body: Polybutylene Terephthlene - PBT (30% Glass filled) (UL 94 V-0)

**Electrical**

- Current rating: 16 Amp
- Resistance to tracking: 5MΩ
- Dielectric Strength: 2500V
- Insulation Withstands Voltage: AC 1500V/Min
- Rated Voltage: 250V
- AWG: 24 - 14
- Stripping Length: 8.5MM

**Mechanical**

- Operating temperatures: -30°C to +120°C
- Short time peak temperature: +200°C max



Recommended PC-Board-Holes diameter:  $\phi 1.2\text{mm}$  to  $\phi 1.4\text{mm}$   
 $n$  = number of contacts

**\*\*Notice:**  
 To avoid accumulated tolerance-variations of Terminal-Blocks to PC - Board spacing limit the number of contacts to not more than 24 contacts per row

**HOW TO ORDER**

