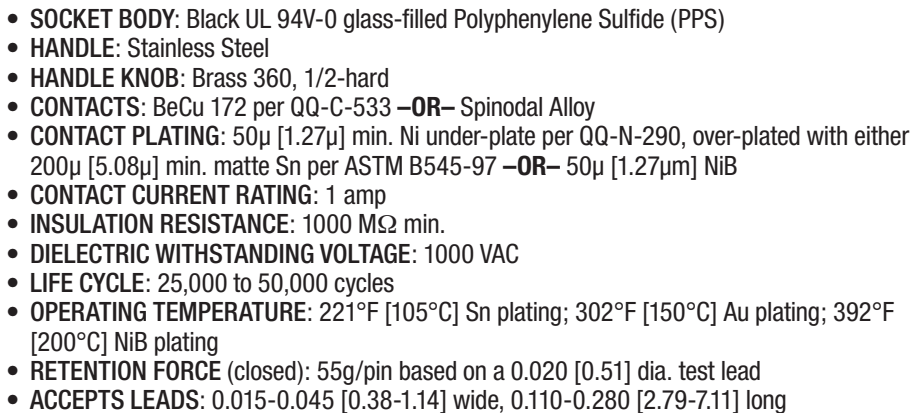
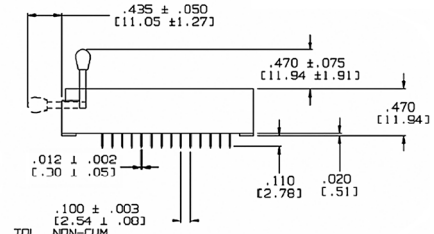


- Accepts Devices on 0.300 to 0.600 [7.62 to 15.24] Centers
- All Pin Count Sockets go into PCB with either 0.300 or 0.600 [7.62 or 15.24] Centers
- Contacts Normally-closed to Eliminate Dependence on Plastic to Sustain Contact Integrity
- Socket Handle Configured with Closed Contacts (on) when in the Up or Down Position, and Mounted on the Right- or Left-hand Side
- Sockets may be Soldered into PCBs or Plugged into Any Socket or Receptacle



- See Socket Footprint

- **Plating**
 - 0 = Sn over Ni
 - OTL = Sn/Pb over Ni
 - 1 = Au over Ni
 - 6 = NiB (Spinodal only)
- **Termination**
 - 1 = Solder Pin Tail
- **Handle Options**
 - 1 = Left up is closed
 - 2 = Right up is closed
 - 3 = Left down is closed
 - 4 = Right down is closed (std)
- **Row-to-Row Spacing (btm)**
 - 3 = 0.300 [7.62]
 - 6 = 0.600 [15.24]
- **No. of Pins**
 - 24, 28, 32, 36, 40, 42, 44, 48



CUSTOMIZATION: ARIES SPECIALIZES IN CUSTOM DESIGN AND PRODUCTION. SPECIAL MATERIALS, PLATINGS, SIZES, AND CONFIGURATIONS CAN BE FURNISHED, DEPENDING ON QUANTITY.

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