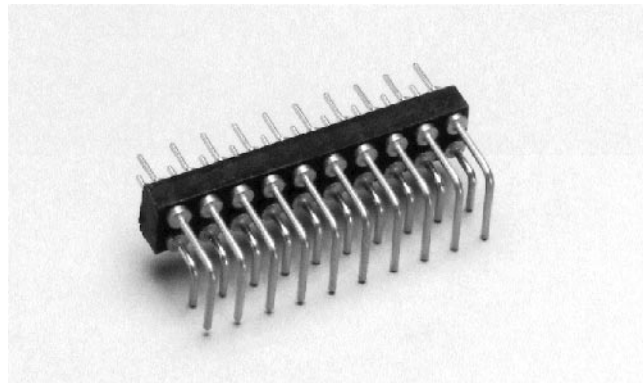
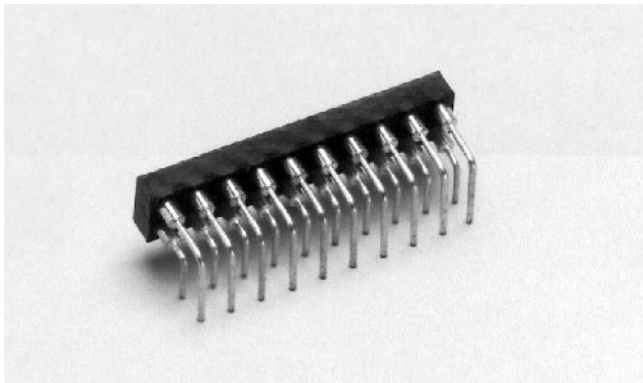


Dual Row Right Angle Board to Board Interconnections



Features:

- High reliability method of interconnecting PCB to PCB.
- .018" (.46 mm) diameter male pins.
- .100" (2.54 mm) center pin to pin.

Terminals and Contacts:

Terminal: Brass - Copper Alloy (C36000), ASTM-B-16

Contact: Beryllium Copper - Copper Alloy (C17200), ASTM-B-194

Plating:

Adapter: Tin-Lead (T) or Gold (G)

Contact: Tin-Lead/Gold (TG),
Gold/Gold (GG) or
Tin-Lead/Tin-Lead (TT)

Gold per MIL-G-45204

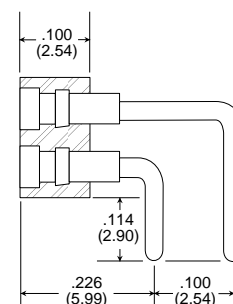
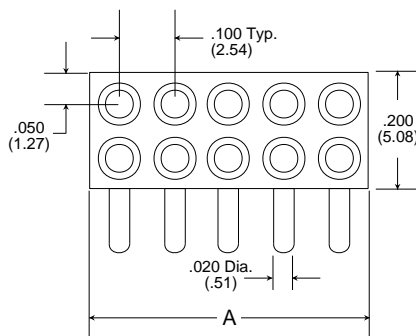
Tin-Lead per MIL-P-81728

Nickel per QQ-N-290

Body Material:

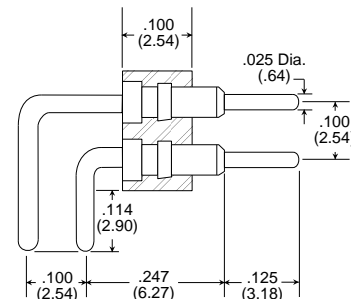
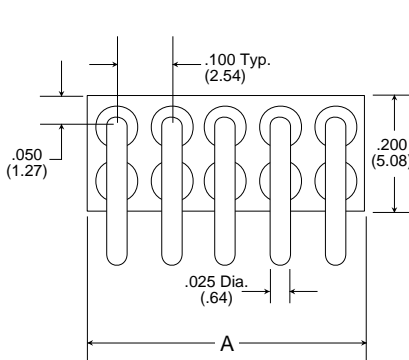
Glass Filled Thermoplastic Polyester (P.B.T.), U.L. Rated 94V-O, -60°C to 140°C (-76°F to 284°F)

Dual Row Right Angle Socket LSS XXX - 162 XX



A = Pitch .100" (2.54 mm) x Number of Terminals in Row

Dual Row Right Angle Adapter LSA XXX - 161 X



A = Pitch .100" (2.54 mm) x Number of Terminals in Row

How To Order

