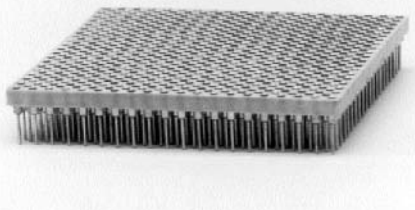


.100" (2.54mm) Staggered (Interstitial) PGA Sockets

Standard Quick Turn Terminals



Features:

- Available in high temperature molded or Peel-A-Way® removable terminal carrier.
- .100" (2.54mm) centers pin to pin.
- Multiple finger contact for reliability.
- Tapered entry for ease of insertion.
- Closed end construction for 100% anti-wicking of solder.
- Low insertion force socket.
- Available with solder preforms.

Terminals and Contacts:

Terminal: Brass - Copper Alloy (C36000)
ASTM-B-16
Contact: Beryllium Copper (C17200)
ASTM-B-194

Solder Preform:

63% Tin, 37% Lead

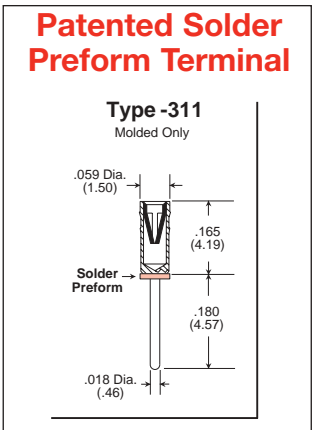
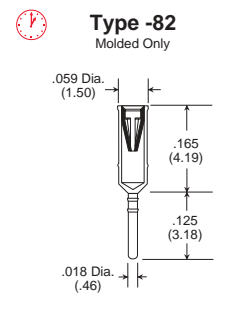
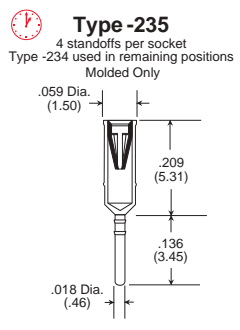
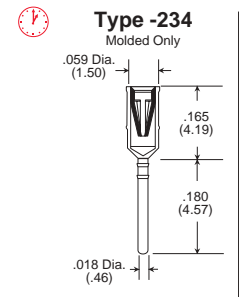
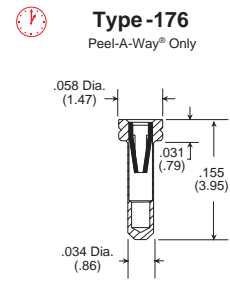
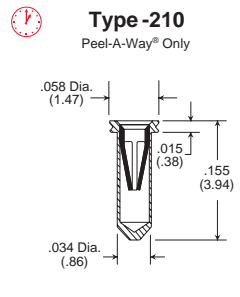
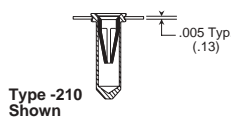
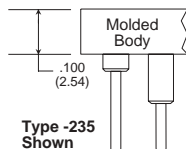
Plating:

Terminal: Gold over Nickel or Tin-Lead over Nickel
Contact: Gold over Nickel or Tin-Lead over Nickel
Gold per MIL-G-45204
Tin-Lead per MIL-P-81728
Nickel per QQ-N-290

Body Material:

CSX - L.C.P. - Liquid
Crystal Polymer
-35°C to 255°C
(-31°F to 491°F)

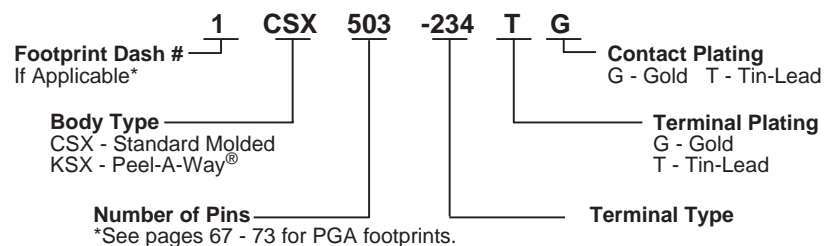
KSX - Polyimide Film
-269°C to 400°C
(-452°F to 752°F)



 Quick turn delivery available on standard terminal types.

Additional terminal types available.
See terminal section for detailed terminal information.

How To Order

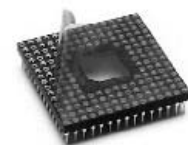


Sealant Options



RTV Sealed

To order: Add RTV to end of part #



Tape Sealed

To order: Add 3M to end of part #

Peel-A-Way® covered by patent rights issued and/or pending.