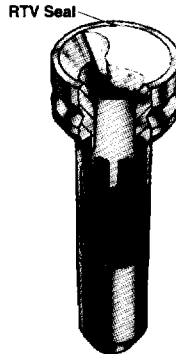
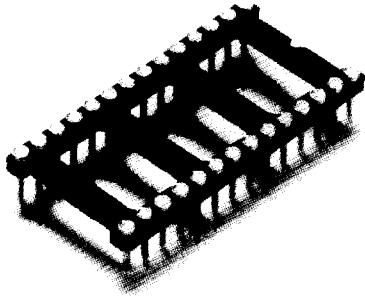
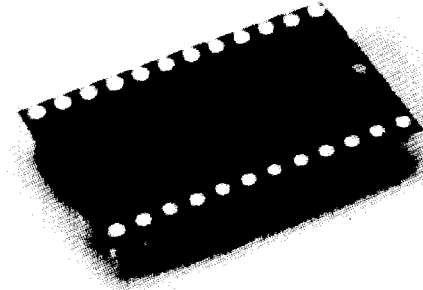


## RTV Sealed DIP Sockets

RTV Sealant available on all sockets.



Terminal Type -85 Shown



### Features:

- RTV silicone sealant protects plated contact in harsh environments.
- Sealed opening will not allow dirt and other contaminants to enter socket chamber and become entrapped behind contact fingers.
- Spray flux without contaminating contact area.
- Device leads pierce RTV seal for easy insertion.
- Multiple insertions possible.
- Conformal coating may be added without contact area contamination.
- See DIP pages 8 - 13 for additional material and dimensional information.

### Terminals and Contacts:

Terminal: Brass - Copper Alloy 360, ASTM-B-16

Contact: Beryllium Copper - Copper Alloy 172, ASTM-B-194

### Plating:

Terminal: Gold over Nickel or Tin-Lead over Nickel

Contact: Gold over Nickel or Tin-Lead over Nickel

### Body Material:

**LS/DS** - Glass filled thermoplastic Polyester (P.B.T.) U.L. Rated 94V-O, -60°C to 140°C (-76°F to 284°F)

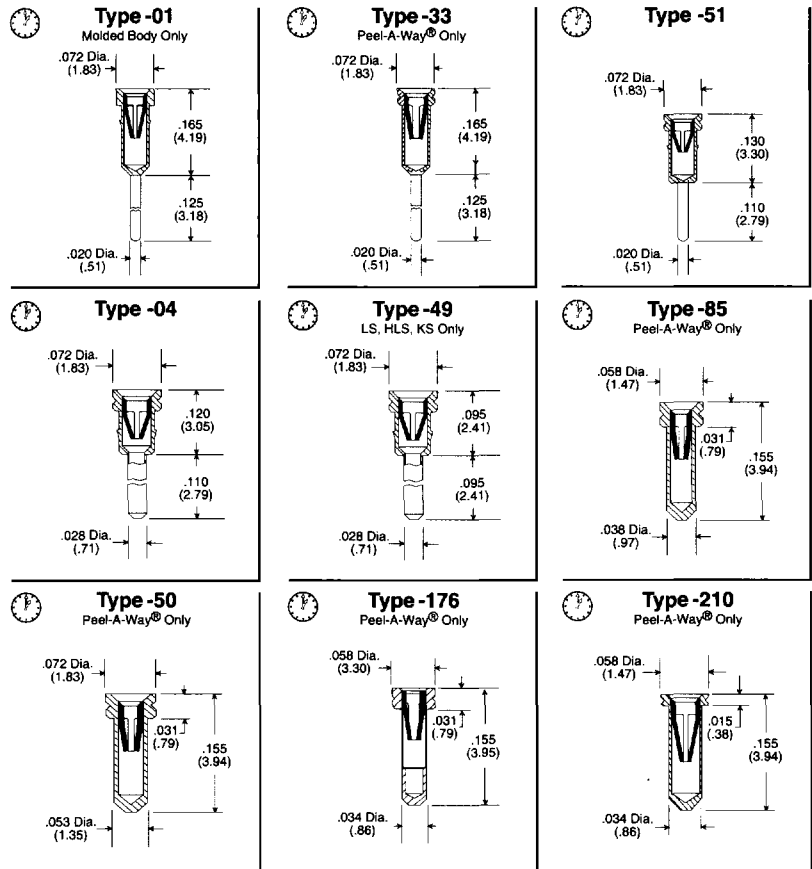
**HLS/HDS** - High Temp. Glass Filled Thermoplastic, U.L. Rated 94V-O, -60°C to 260°C (-76°F to 500°F)

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

### RTV Sealant:

Type 162-RTV Non Corrosive per

### Terminal Information



Quick turn delivery available on standard terminal types. Additional terminal types available. See terminal section for detailed terminal information.

### How To Order

