



**SID**

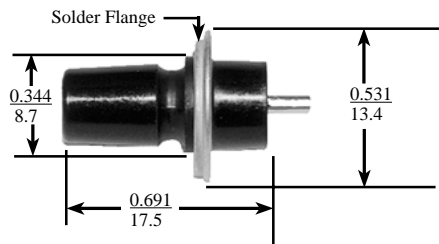
**15 KVDC**

Altitude Rated  
For Limited Military/Aerospace Applications  
**Operating Temperature:**  
-55°C to +95°C

**SID**

**15 KVDC Receptacles**

Altitude Rated  
to 70,000 ft.



**Solder-Flanged Receptacle 15 KVDC**

**P/N 26RC1031 (Male Contact)**

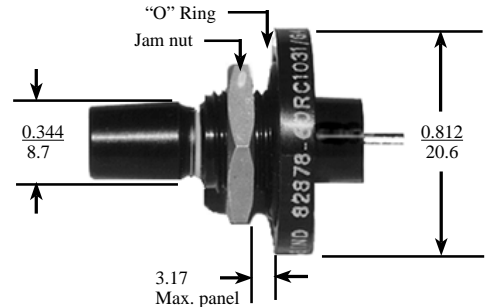
Mounting: Solder flange

Terminal type: Exposed solder tube

Body Material: Molded Plastic

Mating connectors: Mates all SID cable assemblies

Maximum Leakage:  $1 \times 10^{-6}$  cc/sec. He



**Flanged Jam Nut Receptacle 15 KVDC**

**P/N 60RC1031 (Male Contact)**

Mounting: Jam nut flange

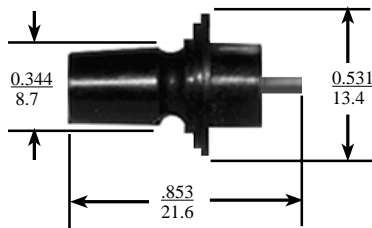
Terminal type: Exposed solder tube

Body Material: Molded Plastic

Mating connectors: Mates all SID cable assemblies

Seals: "O" ring flange seal

Maximum Leakage:  $1 \times 10^{-6}$  cc/sec. He



**Plastic-Flanged Receptacle 15 KVDC**

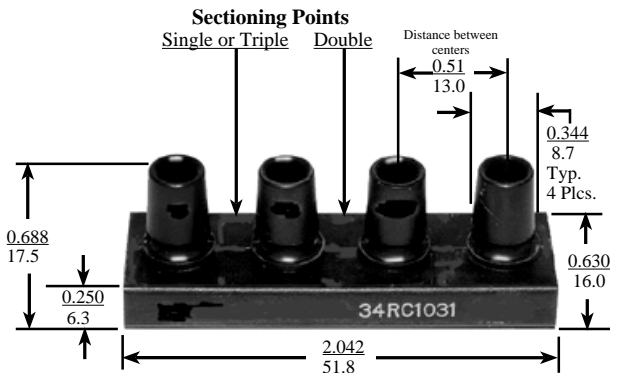
**P/N 29RC1031 (Male Contact)**

Mounting: Designed for encapsulation or bonding

Terminal type: Flush to recessed solder tube

Body Material: Molded Plastic

Mating connectors: Mates all SID cable assemblies



**Plastic 4-Receptacle Block 15 KVDC (each)**

**P/N 34RC1031 (Male Contact, 4 places)**

Mounting: Designed for encapsulation or bonding

Terminal type: Flush solder tube (4 places)

Body Material: Molded Plastic

Mating connectors: Mates all SID cable assemblies

Seals: None

*Note* Block can be precision cut by customer to convert to single, double or triple connector