3M[™]D Sub Plug, 8200 Series

Plug Connector



- Available in either open or closed end cover
- Available with dimples to aid in EMI/ESD protection
- Improved metal strain relief hooks directly to metal shell
- Low profile
- Four mounting options
- RoHS Compliant. See the "Go to RoHS Search" section on 3Mconnectors.com for compliance information (RIA E1 and C1 apply).

Date Modified: March 15, 2017

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8200 Series

Physical

Glass Filled Polyester (PBT)
UL 94V-0
Gray
Copper Alloy
50 μ" [1.27 μm] min Nickel
30 µ" [0.76 µm] Gold
Steel
Tin
Stainless Steel .016 [0.40] Thick
26 and 28 AWG Solid or Stranded
3M Logo and Contact Position Numbers

Electrical

 $\label{eq:current Rating: 1A} \mbox{Insulation Resistance: } > 1 \times 10^9 \Omega \mbox{ at } 500 \mbox{ V}_{DC} \mbox{Withstanding Voltage: } 1000 \mbox{ V}_{RMS} \mbox{ at Sea Level} \label{eq:current Rating}$

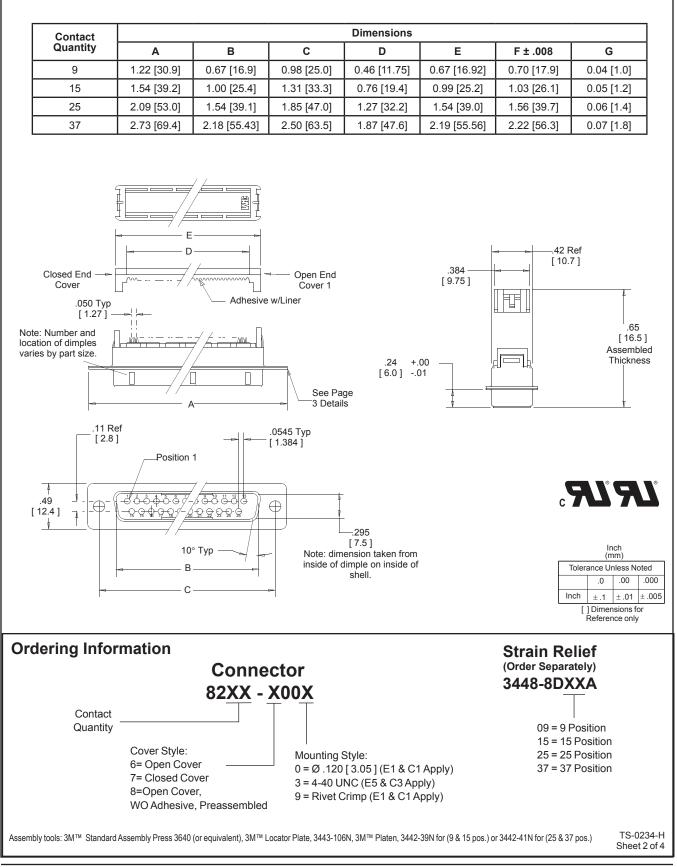
Environmental

Temperature Rating: -55°C to +105°C

UL File No.: E68080

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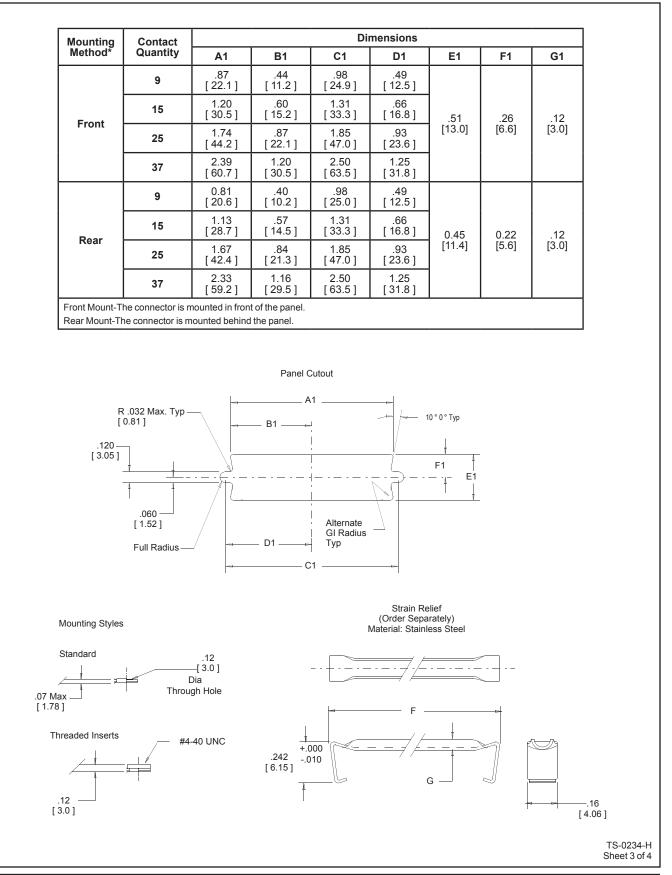
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