.070" DIP Sockets

Shrink DIP



- For DIPs with .070" (1.78 mm) lead spacing
- Pin counts from 28 through 90 leads
- Lever actuated zero insertion force mechanism
 Socket contact point of .090" (2.29 mm) below top
- Socket contact point of .090 (2.29 mm) below top surface of socket

Date Issued: June 20, 2001

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Physical

InsulationMaterial:Glass Filled PolysulfoneFlammability:UL 94V-0Color:GreenMarking:3M Logo & Part Number IdentifierContactMaterial:Material:Beryllium CopperPlating:Gold Flash over 50 μ" (1.3 μm) Nickel

Electrical

Current Rating: 1 Amp **Insulation Resistance:** $> 1 \times 10^9 \Omega$ at 500 Vdc **Withstanding Voltage:** 1000 Vrms at Sea Level

Environmental

Operating Temperature Rating: - 55° C to +150°C

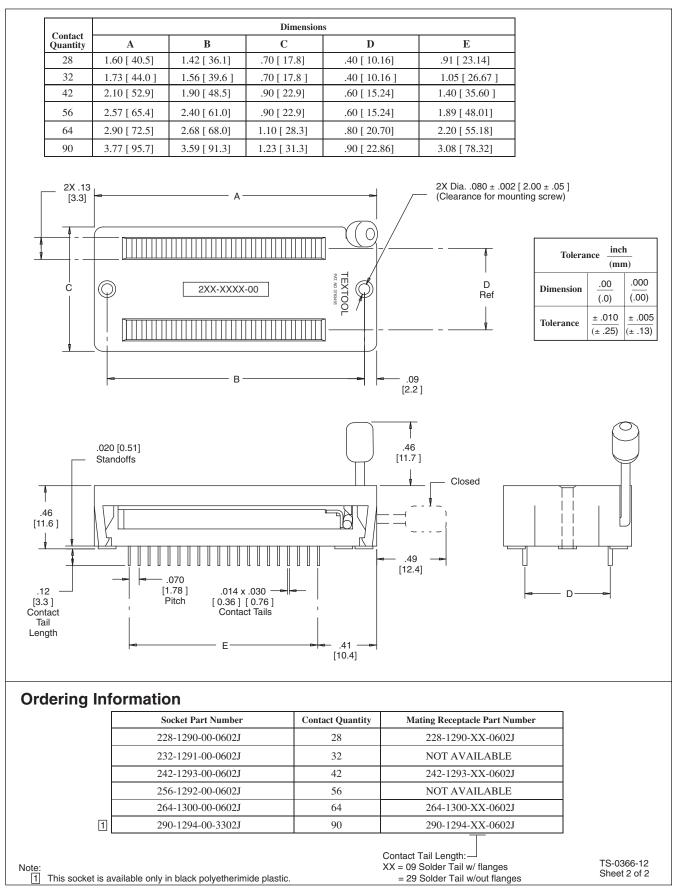
Mechanical

When used as a test socket at room temperature 24°C the socket will last 20,000 actuations.

3M Electronic Handling and Protection Division 6801 River Place Blvd. Austin, TX 78726-9000

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For technical, sales or ordering information call 800-328-0411 or visit our website: http://www.3M.com/ehpd