Series 801 Mighty Mouse Double-Start ACME Threads

Table of Contents and Product Selection Guide



SERIES 801 DOUBLE-START PRODUCT SELECTION GUIDE

Pluas Page D-6 801-007, 801-008



Series 801 Plugs

These connectors are supplied with crimp contacts. Two styles are available: integral band platform for direct attachment of the cable shield, or choose accessory threads for attachment of backshells or strain reliefs.

Crimp Receptacles Page D-8 801-009, 801-010



Series 801 Crimp Receptacles

Jam nut, square flange and in-line versions. Integral shield termination platform or accessory threads. Contacts are crimp-type, and are packaged with the connector.

Solder Cup/PCB Receptacles Page D-11

800-011, 801-033



Series 801 Receptacles With Solder Cup or PCB Termination

These panel mount connectors feature non-removeable contacts. Choose printed circuit terminals solder cup contacts. Connectors are potted with epoxy for general purpose applications, or choose silicone-sealed, leaktested versions for 1 meter water immersion.

Right Angle PCB Headers



Series 801 Right Angle PCB Receptacles

Supplied with factory-installed, non-removable PC tail contacts for attachment to rigid boards or flex circuits. Epoxy-sealed, stainless steel threaded inserts.

Page D-14 801-023



Series 801 Hermetic Receptacles

These stainless steel, glass-sealed connectors are available with solder cup or PC tail contacts. Choose jam nut, square flange or solder mount versions. Contacts are gold plated iron alloy. 100% tested to meet 1 X 10⁻⁶ cc/sec helium leakage. Open face pressure rating 1000 PSI.

Hermetic Receptacles Page D-17

801-012



Series 801 Sav-Con® Connector Savers

Protect expensive test equipment and cables with Glenair Sav-Con® connector savers. These plug/receptacle adapters feature non-removable contacts and a ratcheting coupling mechanism to prevent loosening under vibration.

Sav-Con® Page D-21 801-017



Series 801 Cordsets

Specify overmolded cordsets for optimum convenience and performance. Low smoke/zero halogen polyurethane jackets provide excellent allweather cable protection.

Cordsets Page D-23 801-026, 801-031, 801-032, 801-034



Series 801 Metal Protective Covers

Thread-on metal covers provide a watertight seal and prevent damage. Select nylon cord or wire rope lanyards with a range of ring terminal diameters to fit just about any need.

Metal Covers Page D-27 667-217, 667-218



Series 801 Rubber Protective Covers

Splashproof rubber covers are ideal for tactical applications. These frictionfit neoprene caps attach to cable or chassis with nylon rope.

Page D-30 809-190, 809-191

> Dimensions in inches (millimeters) and are subject to change without notice. CAGE Code 06324

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