# **Section N** Micro-D Sav-Con Connector Savers, **Hardware and Accessories**



## **Product Selection Guide**

Connector Saver

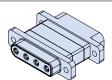
Page N-2



#### **Micro-D Connector Saver**

Always in stock, these feed-thru pin-socket adapters feature an innovative design using a single machined aluminum housing. Fully EMI protected, Uni-Savers protect expensive equipment from damage during testing and burn-in. Available in all sizes.

Gender Changer Page N-3



# **Micro-D In-line Gender Changers**

Mixed signal and power plug to receptacle gender changers feature feed-thru pin-socket adapters and provide a convenient solution to mis-matched cables.

Shorting **Adapters** Page N-4



#### **Shorting Adapters**

Combining a switching backshell and a Micro-D connector, these assemblies have all contacts shorted to each other. These shorting plugs provide ESD protection to sensitive instrumentation.

**Dust Caps** Page N-5



#### **Micro-D Plastic Dust Caps**

Always in stock, these anti-static black LDPE dust caps protect Micro-D connectors from debris and damage. All Glenair Micro-D connectors are furnished with these dust caps; however, these caps may be purchased separately for replacements.

Interfacial Seals Page N-5



#### **Interfacial Seals**

Replace damaged Micro-D socket connector interfacial seals with new ones. Sometimes these seals can tear or be contaminated. Held in place by an interference fit with the contacts, damaged seals can be removed with tweezers.

**Metal Covers** Page N-6



### **Micro-D Metal Protective Covers**

These aluminum covers provide complete mechanical and environmental protection. A silicone gasket assures water-tight sealing. A variety of attachment styles are available.

**Rubber Covers** Page N-10



#### **Bean Rubber Covers**

For protection of Micro-D's used in tactical equipment, these synthetic rubber covers are friction-fit and attach with nylon cord and ring terminals.

Jackscrew Kits Page N-11



### **Jackscrew Kits**

These stainless steel kits are compatible with standard Micro-D connectors and meet the requirements of MIL-DTL-83513. Jackscrews are available with slot heads or hex heads. Choose low profile or extended length versions.

**Jackpost Kits** Page N-13



### **Jackpost Kits**

Jackposts are available in various lengths to fit front and rear panel mounted connectors. These stainless steel jackposts fit all standard Micro-D connectors.

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High Performance Micro-D Connectors and Cables

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