# **Series 806 Mil-Aero Connectors**



## Series 806 Backshell, Adapter and Strain Relief Selection Guide

#### **STRAIN RELIEF CLAMPS**



**620V081 Composite Strain Relief Clamp**Straight, 45° and 90° *Page 167* 



**620V080 Strain Relief Clamp**Aluminum or SST, self-locking *Page 180* 



627V234 Low-Profile Swing-Arm® Flex with Drop-in EMI Adapter Page 166

#### **EMI RFI BANDING ADAPTERS**



440V191 Band/Boot Adapters Aluminum or stainless steel Page 181



440V202
Composite Band/Boot Adapters
These composite self-locking adapters
are lightweight and corrosion resistant
Page 169



317V111
Piggyback Boot Adapter
These composite, self-locking backshells have a drop-in banding adapter and are supplied with pre-attached shrink boot Page 173

#### **EMI BACKSHELLS**



380V143 EMI Backshell These self-locking backshells are available in aluminum or stainless steel Page 174



387V243 Composite EMI Ground rings for shield termination Page 168



390V091 EMI Environmental Aluminum or SST. Environmental Page 176

# Series 806 Mil-Aero Connectors

## Glenair.

## Series 806 Backshell, Adapter and Strain Relief Selection Guide

#### "BAND-IN-A-CAN" BANDING ADAPTERS



#### 4470V1061 Composite Band-in-a-Can

Use with Band-Master ATS® shield termination bands. Saddle clamps provide cable strain relief. Non-environmental.

**Page 171** 



### 443V039

#### **Aluminum or SST Band-in-a-Can**

Use with Band-Master ATS® shield termination bands. Environmentally protected with O-rings.

**Page 178** 

#### SIZE #8 CONTACT, EXTENDED LENGTH BACKSHELLS



320V030 Environmental Extended Adapter Page 183



440V233 Environmental Banding Backshell Page 184



620VS090 Strain Relief Cable Clamp Backshell Page 186



440VS232 EMI/RFI Cable Clamp Backshell with Banding Platform Page 187



443V042 EMI/RFI Cable Clamp Backshell and Band-in-a-Can Banding Platform Page 188

#### **COMPOSITE QWIK-TY**

#### **SHORTING CAP**

### **SHRINK BOOTS**



457V048 Composite Qwik-Ty with Drop-In EMI Adapter

Drop-in adapter terminates to cable braid shield.

Page 165



340VS035 Shorting Backshell Page 190



809-060 Thin Lip Shrink Boots Page 191