

## 38 Emi Rfi Non Environmental Backshell Type E Self

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*Changes to FCC \u0026 IC Certification ProgramsElectromagnetic Interference Shielding RFI-Basics 38 Emi Rfi Non Environmental*

EMI/RFI Non-Environmental Backshell Heavy-Duty with Strain Relief Type C - Direct Coupling Low Profile (Die Cast) 380-007 EMI/RFI Non-Enviromental Backshell Light-Duty with Strain Relief Rotatable Coupling - Type C Low Profile; Full Radius Profile; Standard Profile; Split Shell; 380-008 EMI/RFI Non-Enviromental Backshell Light-Duty with Strain Relief

### EMI/RFI Non-Environmental Backshells with Strain Relief ...

Seven styles of non-environmental conical shield ring type EMI/RFI backshells. Rus. Company profile. Company profile; Partners; Certificates. News; ... M85049/38: M85049/38S: M85049/39: M85049/39S: M85049/41: M85049/42: M85049/43: M85049/44 ... RFI/EMI 45° Strain Relief Clamp E Nut E Nut, Shrink Boot Strain Relief Clamp ...

### Series 38 - EMI/RFI Non-Environmental Backshells - 390-011

EMI/RFI Non-Environmental Backshell Heavy-Duty with Strain Relief Type C - Direct Coupling Low Profile (Die Cast) 380-007 EMI/RFI Non-Enviromental Backshell Light-Duty with Strain Relief Rotatable Coupling - Type C Low Profile; Full Radius Profile; Standard Profile; Split Shell; 380-008 EMI/RFI Non-Enviromental Backshell Light-Duty with Strain Relief

### Series 38 - EMI/RFI Non-Environmental Backshells with ...

EMI/RFI Non-Environmental Backshell with Strain Relief Type E - Self-Locking - Rotatable Coupling - Full Radius. 38 www.glenair.com Series 38 - Page 99 E-Mail: sales@glenair.com GLENAIR, INC. • 1211 AIR WAY • GLENDALE, CA 91201-2497 • 818-247-6000 • FAX 818-500-9912

### 38 EMI/RFI Non-Environmental Backshell Type E - Self ...

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### BackshellsEMI/RFI Non-Environ.

EMI/RFI non-environmental circular connector backshells are approved for use in both military and commercial construction. Various metal and nonmetal platings and finishes make this backshell ideal for weight-restrictive operations. The unique construction offers low DC resistance across the termination area, enhancing the performance of the connector overall.

### EMI/RFI Non-Environmental Circular Connector Backshells

TopFlite Coponents, Inc. 800-219-2601 www.topflitecoponents.co Cage Code: 58MN747 Precision Manufacturer of Connector Adapters & Accessories EMI/RFI NON-ENVIRONMENTAL BACKSHELLS. ELECTROMAGNETIC INTERFERENCE (EMI) AND RADIO FREQUENCY INTERFERENCE (RFI) GENERATE INTERFERENCE. WHEN STRONG EXTERNAL NOISE FIELDS EXIST, THE CONDUCTORS OF A CABLE ACT AS ANTENNAS AND PICK UP THE RADIATED SIGNALS.

### EMI/RFI NON-ENVIRONMENTAL BACKSHELLS

NON-ENVIRONMENTAL EMI / RFI BACKSHELL. 360-degree screen termination facility is offered in this Backshell in addition to other features of the Non-Environmental type. Available in straight, 90 degree bent and 45 degree bent varieties, it accommodates both individual and overall shielding. J K L M N III-1 - III-7 III-8 - III-12 III-13 - III-17 III-18 - III-23 III-24 - III-29 For Connector Group Page No.

### **NON-ENVIRONMENTAL EMI / RFI BACKSHELL**

90° EMI/RFI Non-Environmental Backshell Basic Part Number M85049/24 - 21 N Dash Number (Table II) Superseded Part Number MS3188C 21 N Basic Part No. Dash No. Finish (Material is Aluminum Only) A = Cadmium Olive Drab over Nickel C = Cadmium Olive Drab N = Electroless Nickel Continued on Page B-46 • Refer to the Mil-Spec for Complete ...

### **90° EMI/RFI Non-Environmental Backshell AS85049/24 and ...**

Environmental EMI/RFI Both individual and overall shieldings can be terminated in this type in addition to the cable sealing as possible in the Environmental Backshell. It is an ideal choice for heavy duty cabling solutions in harsh environment situations where electromagnetic and radio frequency noises are to be isolated.

### **Environmental EMI/RFI | Amphenol PCD**

EMI/RFI Backshells are used to terminate both individual and overall shields. A variety of backshell configurations are available for termination of the cable shields. EMI/RFI Backshells support light and medium duty cabling solutions in non-harsh environment situations where electromagnetic and radio frequency noises need to be isolated. This series of backshells does not seal against fluid intrusion.

### **EMI/RFI Non-Environmental Backshells – TopFlite Components**

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### **Backshells EMI/RFI Non-Environ.**

the proper assembly and installation of Glenair EMI/RFI Non-Environmental Backshells (Type B shield termination). It is recommended that trial samples of appropriate cables or harnesses be used to determine proper trim dimensions of the outer shield and individual conductors. a. Temporarily assemble backshell to connector. b.

### **ASSEMBLY INSTRUCTIONS TYPE B SHIELD TERMINATIONS**

Straight EMI/RFI Non-Environmental Backshell Basic Part Number M85049/25 - 21 N Dash Number (Table II) Superseded Part Number MS3188C 21 N Basic Part No. Dash No. Finish (Material is Aluminum Only) A = Cadmium Olive Drab over Nickel C = Cadmium Olive Drab N = Electroless Nickel APPLICATION NOTES 1. For complete dimensions see the applicable Military Specification. 2.

### **Straight EMI/RFI Non-Environmental Backshell AS85049/25 ...**

Section 36 Non-Environmental Strain Relief Backshells 36-1 Section 37 Environmental Backshells 37-1 Section 38 EMI/RFI Non-Environmental Backshells 38-1 Section 39 EMI/RFI Environmental Backshells 39-1 Section 40 TAG ® Rings and TAG ® Ring Backshells 40-1 Section 44 Crimp Ring and Banding Backshells 44-1

### **Mil-Spec Backshells and Connector Accessories**

Non-Environmental Backshells with Strain Relief Series 36: Cable Sealing Backshells with Strain Relief Series 37: EMI/RFI Non-Environmental Backshells with Strain Relief Series 38: EMI/RFI Cable Sealing Backshells with Strain Relief Series 39: TAG ® Ring Backshells for Individual and Overall Shield Termination Series 40: TAG ® Ring Shield Termination Series 41

### **Circular Connector Backshells and Accessories - Glenair**

amphenol backshell environmental emi/rfi This Amphenol backshell series allows for both individual and overall shieldings that can be terminated in addition to cable sealing. This Amphenol backshell is an ideal choice for heavy duty cabling solutions in harsh environment situations where electromagnetic and radio frequency noises are to be isolated.

### **Amphenol Backshell | Environmental EMI/RFI | PEI-Genesis**

Style 1 - RFI/EMI Style 3 - RFI/EMI Environmental Style 4 - Non-RFI/EMI Non-Environmental Style 2 - Environmental 630-007 EMI/RFI Environmental Bulkhead Feed-Through with Strain Relief Front and Rear Jam Nut Mount - Straight Single Overall EMI/RFI Shield Termination Type A Rear Mount Type A Rear Mount Type B Front Mount Type B Front Mount Rev ...

### **630-007 63 EMI/RFI Environmental Bulkhead Feed-Through**

The M850498/33-2 type backshell offers EMI/RFI protection for sensitive applications. A banding platform provides easy shield termination but should only be used in protected environments. Upgrade to an EMI/environmental backshell for environmental protection. Connector Compatibility