

38 Emi Rfi Non Environmental Backshell Type E Self

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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-Environmental 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 ...

Series 38 - EMI/RFI Non-Environmental Backshells. Seven styles of non-environmental conical shield ring type EMI/RFI backshells. The right style of shield termination for every EMI/RFI application. A choice of 360° shield/screen terminations are offered in straight and angled backshells, including designs to accommodate combinations of individual or overall shields or screens.

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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 ...

BackshellsEMI/RFI Non-Environ. 38-10 GLENAIR, INC. • 1211 AIR WAY • GLENDALE, CA 91201-2497 • 818-247-6000 • FAX 818-500-9912. © 2012 Glenair, Inc. CAGE Codes 06324 Printed in U.S.A. www.glenair.com E-Mail: sales@glenair.com. 38. EMI/RFI Non-Environ.

BackshellsEMI/RFI Non-Environ.

380AS005NF1603M3 Glenair EMI/RFI Non-Environmental Backshell Heavy-Duty with Strain Relief, Rotatable Coupling - Type C - Low Profile (Die Cast)

380AS005NF1603M3 Glenair | Powell Electronics

Non-Environmental EMI/RFI 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 and 45 degree varieties, it accommodates both individual and overall shielding.

Non-Environmental EMI/RFI | Amphenol PCD

amphenol backshells non-environmental emi/rfi 360-degree screen termination facility is offered in these Amphenol backshells in addition to other features of the Non-Environmental type. Available in straight, 90 degree bent and 45 degree bent varieties, these Amphenol backshells accommodates both individual and overall shielding.

Amphenol Backshells Non-Environmental EMI-RFI | PEI-Genesis

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

Banding, Crimping and Tinel-Lock ® EMI/RFI Shield Termination Backshells Series 440: Cable-Sealing Band-in-a-Can Backshells Series 443: Non-Environmental Band-in-a-Can Backshells Series 447: Qwik-Ty ® Strain Reliefs Series 45: EMI/RFI Environmental G-Spring Backshells Series 463: Non-Environmental EMI/RFI G-Spring Backshells Series 460 "E ...

Circular Connector Backshells and Accessories - Glenair

proper assembly and installation of Glenair EMI/RFI Non-Environmental Backshells (Type A shield termination). It is recommended that trial samples of appropriate cables or harnesses be used to determine proper trim dimen-sions of the cable or harness, overall shield and individual conductors. a. Temporarily assemble backshell (1) to connector. b.

ASSEMBLY INSTRUCTIONS TYPE A SHIELD TERMINATIONS

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BackshellsEMI/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 dimen-sions of the outer shield and individual conductors. a. Temporarily assemble backshell to connector. b.

ASSEMBLY INSTRUCTIONS TYPE B SHIELD TERMINATIONS

EMI/RFI Non-Environmental Backshells. Straight backshells combined with an array of strain reliefs to provide cable to connector protection in situations where environmental sealing is not necessary. The experts at BTC can work with you to find the right EMI/RFI Non Environmental backshell or connector accessories for your application. MS3188C Superseded by: AS85049/24 90° Backshell, For MIL-DTL-5015 Series 3400, MIL-C-26482 Series 2, MIL-C-81703 Series 3, MIL-C-83723 Series I & III ...

EMI/RFI Non-Environmental Backshells - btcelectronics.com

EMI/RFI Non-Environmental Backshells MS3188C Superceded by: AS85049/24 90° Backshell, For MIL-C-5015 Series 3400, MIL-C-26482 Series 2, MIL-C-81703 Series 3, MIL-C-83723 Series I & III, 40M39569, DEF 5326-3, EN 2997, EN 3646, ESC 10, ESC 11, LN 29504, NFC93422 Series HE302, PAN 6432-1, PAN 6432-2, PATT 602

Military Standard Connector Accessories - EMI/RFI Non ...

380HS115NF1310M4 Glenair EMI/RFI Non-Environmental Backshell with Strain Relief, Rotatable Coupling - Type B - Low Profile (Die Cast)

EMI RFI NON ENVIRONME - Powell Electronics Inc

EMI/RFI Non-environmental backshells are available in straight, 45°, or 90° configurations, with a host of design options to meet modern interconnect designs. For protection in harsh environments, use an EMI/RFI environmental backshell. Mil-Spec Compatible - 100% compatible with all M85049 military and commercial derivatives

M85049 EMI/RFI Non-Environmental Backshells | MILNEC

The terms EMI and RFI are often used interchangeably. EMI is actually any frequency of electrical noise, whereas RFI is a specific subset of electrical noise on the EMI spectrum. There are two types of EMI. Conducted EMI is unwanted high frequencies that ride on the AC wave form. Radiated EMI is similar to an unwanted radio broadcast being emitted from the power lines.

Is there a difference between EMI and RFI? - TCI, LLC

M85049/19 EMI/RFI Backshell D38999 III & IV. Amphenol PCD EMI/RFI Non-Environmental Resisting Backshell M85049/1909W02 M85049-1909W02, Olive Drab, for D38999/20, /24, /26, /40, /42, /44, /46, & /47 Size A (9) Connectors MIL-DTL-38999 III & IV Strain Relief Clamp Cable Clamp Backshell.

M85049/19 EMI/RFI Backshell D38999 III & IV Archives - CCI ...

These are Series 38 EMI/RFI Non-Environmental Backshells with Strain Relief Rotatable Direct Coupling - Type A - Low Profile (Die Cast). Size 18 Shell. 3" length. Medium Duty.