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Environmental Backshell Type

E Self

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EMI/RFI Non-Env. Backshells
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EMI/RFI Non-Environmental Backshells C
L E A Thread K Cable Range STYLE 2 E 1.
For complete dimensions see applicable
Military Specification. 2. Metric
dimensions (mm) are indicated in
parentheses. 3. When maximum cable
entry is exceeded, Style 2 will

AS85049/25 and MS3437C EMI/RFI Non-Environmental Backshells

In addition to EMI/RFI protection, these
circular connector backshells offer
360-degree shield/screen termination
facility in your circular connector.
EMI/RFI non-environmental circular

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connector backshells are approved for use in both military and commercial construction.

EMI/RFI Non-Environmental Circular Connector Backshells

75 inner and outer shield termination
emi/rfi non-environmental backshell 56
76 inner and outer shield termination
emi/rfi non-environmental backshell 58
77 inner or outer shield termination
emi/rfi non-environmental backshell 60.
48 topflite coponents, inc. 800-219-2601
www.topflitecoponents.co cage code:
58mn7 ...

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email: sales@backshellworld.com
www.backshellworld.com Amphenol
Backshells III - 24 CLAMP Non-
Environmental EMI / RFI Backshell NUT
Table Continued TABLE - A AMPHENOL
PART NUMBER DESIGNATOR NOTE: * For
more cable entry and length options,

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contact factory.

NON-ENVIRONMENTAL EMI / RFI BACKSHELL

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38 Emi Rfi Non Environmental Backshell Type E Self

38 EMI/RFI Non-Environ. Backshells AS85049/36 and M38999/7 Straight EMI/RFI Non-Environmental Backshell Basic Part Number M85049/36 10 N 03 A Shell Size (Table I) Finish N = Electroless Nickel X = Nickel Fluorocarbon Polymer W = 1,000 Hr. Cadmium Olive Drab Z = Zinc-Nickel, Black

BackshellsEMI/RFI Non-Environ.

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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.

Downloads:

Non-Environmental EMI/RFI | Amphenol PCD

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, 40M39569, DEF 5326-3, EN 2997, EN 3646, ESC 10, ESC 11, LN 29504, NFC93422 Series HE302, PAN 6432-1, PAN ...

EMI/RFI Non-Environmental Backshells - BTC Electronics

38 EMI/RFI Non-Environ. Backshells *

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Denotes Style 2 AS85049/25 and MS3437C 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

BackshellsEMI/RFI Non-Environ.

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

NON-ENVIRONMENTAL EMI / RFI BACKSHELL

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

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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

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.

**EMI/RFI Non-Environmental
Backshells - TopFlite Components**
EMI/RFI Non-Environmental Backshells C
Dia Length 1. For complete dimensions
see applicable Military Specification. 2.
Metric dimensions (mm) are indicated in
parentheses. 3. Cable range is defined
as the accommodation range for the

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wire ... 38 E EMI-RFI Non-Env.p65

Author: chuck

EMI/RFI Non-Environmental Backshells AS85049/19 EMI/RFI ...

connector group k non-environmental
emi/rfi table-a mil part number
designator connector shell size se - ii / i
cable range l (max) y (max) accessory
shell size clamp size length code min
max inch mm inch mm inch mm inch
mm 08 01 std. 8 / 9 0.06 1.57 0.13 3.18
1.53 38.86 0.78 19.81 a 2.53 64.26 02
std. 0.13 3.18 0.25 6.35 1.53 38.86 0.97
24 ...

Connector Group K NON-ENVIRONMENTAL EMI/RFI

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 ... Page
38-10) A Thread (Table I, Page 38-10)
TABLE II: Dash Number, Cable Range
and Dimensions Dash No. Shell Size H

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Max J Max K Ref. L Max Cable Range Min
Max

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