

© 2005 Glenair, Inc.

CAGE Code 06324

Printed in U.S.A.



## See inside back cover fold-out or pages 13 and 14 for Tables I and II.

| TABLE IV: CABLE ENTRY |       |        |             |        |  |  |  |  |  |  |
|-----------------------|-------|--------|-------------|--------|--|--|--|--|--|--|
| Dash                  | ł     | <      | Cable Entry |        |  |  |  |  |  |  |
| No.                   | M     | ax     | Ma          | Max    |  |  |  |  |  |  |
| 02                    | .545  | (13.8) | .250        | (6.4)  |  |  |  |  |  |  |
| 03                    | .670  | (17.0) | .375        | (9.5)  |  |  |  |  |  |  |
| 04                    | .795  | (20.2) | .500        | (12.7) |  |  |  |  |  |  |
| 05                    | .920  | (23.4) | .625        | (15.9) |  |  |  |  |  |  |
| 06                    | 1.045 | (26.5) | .750        | (19.1) |  |  |  |  |  |  |
| 07                    | 1.170 | (29.7) | .875        | (22.2) |  |  |  |  |  |  |
| 08                    | 1.295 | (32.9) | 1.000       | (25.4) |  |  |  |  |  |  |
| 09                    | 1.420 | (36.1) | 1.125       | (28.6) |  |  |  |  |  |  |
| 10                    | 1.670 | (42.4) | 1.250       | (31.8) |  |  |  |  |  |  |

| TABLE V: CABLE ENTRY |       |        |      |             |       |        |  |  |  |
|----------------------|-------|--------|------|-------------|-------|--------|--|--|--|
| Dash                 | L     |        |      | Cable Range |       |        |  |  |  |
| No.                  | Max   |        | M    | Min         |       | Max    |  |  |  |
| 02                   | .968  | (24.6) | .125 | (3.2)       | .250  | (6.4)  |  |  |  |
| 03                   | 1.046 | (26.6) | .250 | (6.4)       | .375  | (9.5)  |  |  |  |
| 04                   | 1.156 | (29.4) | .250 | (6.4)       | .500  | (12.7) |  |  |  |
| 05                   | 1.218 | (30.9) | .375 | (9.5)       | .625  | (15.9) |  |  |  |
| 06                   | 1.343 | (34.1) | .500 | (12.7)      | .750  | (19.1) |  |  |  |
| 07                   | 1.468 | (37.3) | .625 | (15.9)      | .875  | (22.2) |  |  |  |
| 08                   | 1.593 | (40.5) | .625 | (15.9)      | 1.000 | (25.4) |  |  |  |
| 09                   | 1.718 | (43.6) | .750 | (19.1)      | 1.125 | (28.6) |  |  |  |
| 10                   | 1.843 | (46.8) | .875 | (22.2)      | 1.250 | (31.8) |  |  |  |

- 1. When maximum cable entry (page 21) is exceeded, Style 2 will be supplied. Please consult factory.
- 2. Metric dimensions (mm) are indicated in parentheses.
- 3. Cable range is defined as the accommodations range for the wire bundle or cable. Dimensions shown are not intended for inspection criteria.
- 4. Consult factory for shorter lengths on straight backshells.

© 2005 Glenair, Inc.

CAGE Code 06324

Printed in U.S.A.

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Circular MIL Spec Backshells category:

Click to view products by Glenair manufacturer:

Other Similar products are found below :

60-036152-022610HS012M15M28840/504WAM28840/805WBM28840/809WAM28840/815WAM28840/816WA627AS017M14627MA124M14S655HS002NF11CW3899-000M85049/10-134SM85049/10-17SM85049/10-33SM85049/10-94WM85049/11-28NM85049/11-37NM85049/11-53NM85049/11-63NM85049/124-23WM85049/1720N04BM85049/1821W05CM85049/1825W06CM85049/1919N05M85049/23-74WM85049/24-71NM85049/25-47NM85049/25-94WM85049/27S12NM85049/39-11SM85049/39-17SM85049/39-9SM85049/6-10BM85049/6-19NM85049/6-20BM85049/77-20W04M85049/78-11N03M85049/78-15W02M85049/78-17N04M85049/78-19N05M85049/79-19N07M85049/79-25N04M85049/82-18N02M85049/82-22P02M85049/83-10W03M85049/84-20N03M85049/8-48NM85049/85-24N01M85049/85-24P01M85049/86-16P03M85049/86-16P03