


Square Flange


Rear Panel Jam Nut

Integral Band Platform for direct attachment of a cable shield using a Band-Master ${ }^{\text {TM }}$ ATS strap. Install a boot, or overmold onto the band platform. An accessory thread is available for attaching strain reliefs and backshells.

Three Shell Options: Jam nut with o-ring for rear panel mounting, square flange or in-line receptacle for freehanging cables.

| How To Order |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sample Part Number |  |  | 800-011 | -01 | M | 6-7 | P | N |
| Series (See Table I) | 800-010 = With Banding Platform <br> 800-011 = With Accessory Thread |  |  |  |  |  |  |  |
| Shell Style (See Table II) | -01 = In-Line <br> -02 = Square Flange for Front or Rear Mounting <br> -07 = Jam Nut for Rear Panel Mounting (See Jam Nut Panel Cutout Dimensions Page C-3) |  |  |  |  |  |  |  |
| Shell Material and Finish | C = Aluminum / Black Anodize (Non-Conductive) RoHS Compliant <br> M = Aluminum / Electroless Nickel RoHS Compliant <br> NF = Aluminum / Cadmium with Olive Drab Chromate <br> ZNU = Aluminum / Zinc-Nickel with Black Chromate <br> MT = Aluminum / Nickel-PTFE RoHS Compliant <br> Z1 = Stainless Steel / Passivated RoHS Compliant |  |  |  |  |  |  |  |
| Shell Size - Insert Arrangement | See Contact Arrangements page C-2 |  |  |  |  |  |  |  |
| Contact Type | Connector supplied Connector supplied Connector supplied <br> with crimp contacts <br> without contacts with $\mathbf{3 0}$ AWG crimp contacts  <br> S Pin A $=$ Pin Connector G $=$ Pin <br> S $=$ Socket Connector H $=$ Socket  <br> Connectors with contacts are supplied with signal and/or power crimp contacts. These contacts are not installed. Coaxial contacts and non-standard signal contacts are ordered separately. |  |  |  |  |  |  |  |
| Shell Key Position (See Table III) | $\mathrm{N}=$ Normal $\quad \mathrm{X}=$ Pos. $\mathrm{X} \quad \mathrm{Y}=$ Pos. $\mathrm{Y} \quad \mathrm{Z}=$ Pos. Z |  |  |  |  |  |  |  |



Dimensions in Inches (millimeters) are subject to change without notice.

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