

# Series 800 Mighty Mouse UN Mating Thread Inline and Panel Mount Receptacles

## 800-010 and 800-011 Ordering Information



In-Line



Square Flange



Rear Panel Jam Nut

**Integral Band Platform** for direct attachment of a cable shield using a Band-Master™ 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 free-hanging cables.

C

How To Order						
Sample Part Number	800-011	-01	M	6-7	P	N
Series (See Table I)	800-010 = With Banding Platform 800-011 = With Accessory Thread					
Shell Style (See Table II)	-01 = In-Line -02 = Square Flange for Front or Rear Mounting -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 M = Aluminum / Electroless Nickel RoHS Compliant NF = Aluminum / Cadmium with Olive Drab Chromate ZNU = Aluminum / Zinc-Nickel with Black Chromate MT = Aluminum / Nickel-PTFE RoHS Compliant Z1 = Stainless Steel / Passivated RoHS Compliant					
Shell Size - Insert Arrangement	See Contact Arrangements page C-2					
Contact Type	<b>Connector supplied with crimp contacts</b> P = Pin S = Socket 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.		<b>Connector supplied without contacts</b> A = Pin Connector B = Socket Connector		<b>Connector supplied with 30 AWG crimp contacts</b> G = Pin H = Socket	
Shell Key Position (See Table III)	N = Normal   X = Pos. X   Y = Pos. Y   Z = Pos. Z					

Table I: Series	
<b>800-010</b> Receptacle with Banding Platform	<b>800-011</b> Receptacle with Accessory Thread

Table II: Shell Style		
<b>-01</b> In-Line	<b>-02</b> Square Flange or Rear Mounting	<b>-07</b> Jam Nut for Rear Panel Mounting

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

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