Series 804 Push-Pull Mighty Mouse Receptacle Connector

804-003 and 804-004 Ordering Information







Rear Panel Mount Jam Nut



Integral Band Platform

for direct attachment of a cable shield. Install a boot, or overmold directly onto the band platform. Or, choose an accessory thread for attaching strain reliefs and backshells.

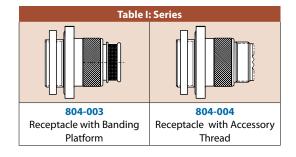
Three Shell Styles

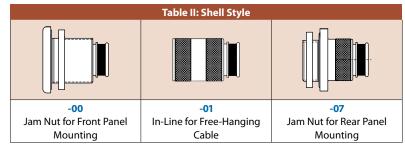
Jam nut with O-ring for front or rear panel mounting, or in-line receptacles for free-hanging cables.

Watertight, Shielded

O-ring inside the receptacle provides a dynamic seal when mated. Gold-plated spring provides secure mechanical retention and low shell-to-shell resistance for excellent EMI shielding.

		How To Order						
Sample Part Number			804-003	-01	M	7-10	P	
Series (See Table I)	804-003 = Receptacle with Banding Platform							
	804-004 = Receptacle with Accessory Thread							
Shell Style (See Table II)	-00 = Front Panel Mount Jam Nut (See Table V)							
	-01 = In-Line							
	-07 = Rear Panel Mount Jam Nut (See Table IV)							
Shell Material and Finish	C = Aluminum / Black Anodize (Non-Conductive); RoHS Compliant							
	M = Aluminum / Electroless Nickel; RoHS Compliant							
	MT = Aluminum / Nickel-PTFE RoHS Compliant							
	NF = Aluminum / Cadmium with Olive Drab Chromate							
	ZNU = Aluminum / Zinc-Nickel with Black Chromate							
	Z1 = Stainless Steel / Passivated; RoHS Compliant							
Shell Size - Insert Arrangemen	See Contact Arrangements Page G-2							
Contact Type	Connector supplied without contacts	Connector supplied Crimp contacts		Connector Supplied with 30 AWG Crimp Barrel				
	A = Pin, Crimp	P = Pin Connector	G = Pin, Crim	G = Pin, Crimp				
	B = Socket, Crimp	S = Socket Connector	H = Socket, C	H = Socket, Crimp				
	Connectors with contact	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 Positions (See Table III)	Omit = Single Master Key A = Normal B = Pos. B C = Pos. C D = Pos. D E = Pos. E F = Pos. F							





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

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