

Series 801 Mighty Mouse Double-Start ACME Thread Receptacle 801-009 and 801-010 Ordering Information



Series 801



Rear Panel Jam Nut Mount
Shell Style 07



Square Flange Mount
Shell Style 02/12/22



In-Line
Shell Style 01

How To Order						
Sample Part Number	801-010	-02	Z1	16-55	S	A
Series (See Table I)	801-009 = Receptacle with Banding Platform 801-010 = Receptacle with Accessory Thread					
Shell Style (See Table III)	-01 = In-Line Receptacle for Free-Hanging Cables -02 = Thru Hole Square Flange Receptacle for Front or Rear Panel Mounting -12 = Square Flange Receptacle for Rear Panel Mounting with "Non-Locking" Clinch Nuts -22 = Square Flange Receptacle for Rear Panel Mounting with "Locking" Clinch Nuts -07 = Jam Nut Receptacle for Rear Panel Mounting					
Material and Finish	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 Arr	See Insert Arrangements page D-2					
Contact Type	A = Pin Connector, Less Contacts B = Socket Connector, Less Contacts P = Pin, Crimp S = Socket, Crimp G = #23 Pin with 30 AWG Crimp Barrel H = #23 Socket with 30 AWG Crimp Barrel					
Shell Key Positions (See Table II)	A = Normal B = Pos. B C = Pos. C D = Pos. D E = Pos. F F = Pos. F					

Table I: Series
800-009 Banding Platform
801-010 Rear Accessory Thread

Table II: Alternate Keyway Positions

The diagram shows a circular cross-section of a shaft with a keyway. Two alternate keyway positions are indicated by curved arrows and angles. Position A is shown with an angle of A° from a reference line. Position B is shown with an angle of B° from the same reference line. The keyway is shown in two different orientations, A and B, with dashed lines indicating the original position.

	A°	B°
A	150°	210°
B	75°	210°
C	95°	230°
D	140°	275°
E	75°	275°

Table III: Shell Style		
Style -01 In-line	Style -02/-12/-22 Square Flange	Style -07 Jam Nut

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