



Series 801 Mighty Mouse Double-Start ACME Thread Square Flange Jam Nut PCB Receptacle

801-075 Ordering Information



Rear Panel mount jam nut receptacle features square flange for secure attachment of rigid boards or flex circuits. Flange has #2-56 stainless steel helicoils and integral standoffs. PC tail contacts are factory installed, potted with epoxy and are non-removable. Gold-plated copper alloy contacts, aluminum or stainless steel shell, fluorosilicone seals and LCP insulators

How To Order

Sample Part Number

801-075

-07

M

6-7

P

A

Series

801-075 = Receptacle with Printed Circuit Board Contacts or Solder Cup Contacts

Shell Style

-07 = Jam Nut

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 Arrangement

See Contact Arrangements page D-2

Contact Type

P = Pin, PC Tail

S = Socket, PC Tail

Shell Key Positions (See Table I)

A = Normal B = Pos. B C = Pos. C D = Pos. D E = Pos. F F = Pos. F

Table I: Key Positions

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

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