



RJ45 CAT 5E ETHERNET COMPATIBLE Series 801, 804 and 805 Mighty Mouse



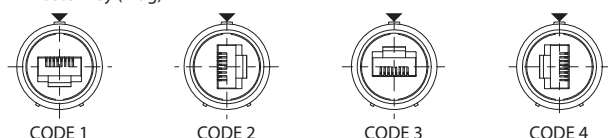
805-301 Triple-Start Connector with RJ45 Plug (Plug) or Jack (Receptacle) to Crimp Removable Contacts

Series 805 Triple Start

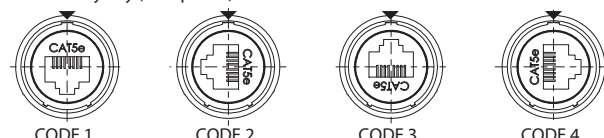
How To Order										
Sample Part Number	805-301	-	NF	01	G	21	5H	A	1	
Series	805-301 = Crimp Contacts									
Rear Accessory Option	- = Accessory Thread and Teeth B = Integral Boot Adapter S = Integral Banding Platform									
Material and Finish ¹	NF = Aluminum/Cadmium, Olive Drab M = Aluminum/Electroless Nickel MT = Aluminum/Nickel PTFE ZNU = Aluminum/Black Zinc Nickel									
Shell Style ¹	01 = In Line Receptacle 02 = Front or Rear Panel Mount Square Flange Receptacle 12 = Rear Panel Mount Square Flange Receptacle with "Non-Locking" Clinch Nuts 22 = Rear Panel Mount Square Flange Receptacle with "Locking" Clinch Nuts 07 = Rear Panel Mount Jam Nut Receptacle 16 = Plug									
Shielding/Grounding ²	- = Inline Shielded G = Inline Shielded and Grounded to Shell									
Shell Size	21 = Shell Size 21									
RJ45 Category	5H = Cat 5E For Cat 6A applications consult factory									
Alternate Key Positions ¹	A, B, C, D, E, F; A = Normal									
RJ45 Orientation Option	1, 2, 3, 4									

RJ45 JACK ORIENTATION OPTIONS

▼ = Master Key (Plug)

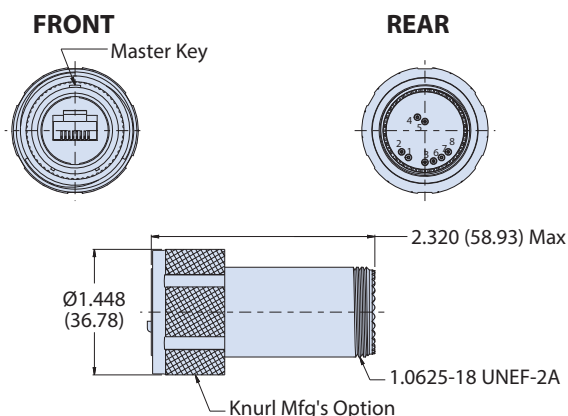


▼ = Master Keyway (Receptacle)



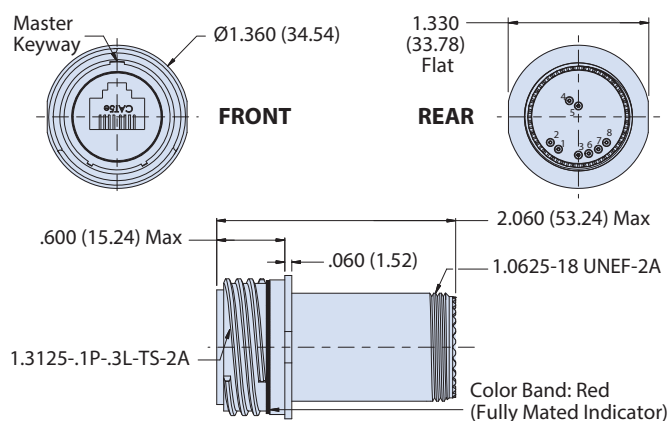
SHELL STYLE 16 PLUG

RJ45 Plug Category (CAT 5e) Orientation 3 Shown



SHELL STYLE 01 IN-LINE RECEPTACLE

RJ45 Jack Category (CAT 5e) Orientation 3 Shown



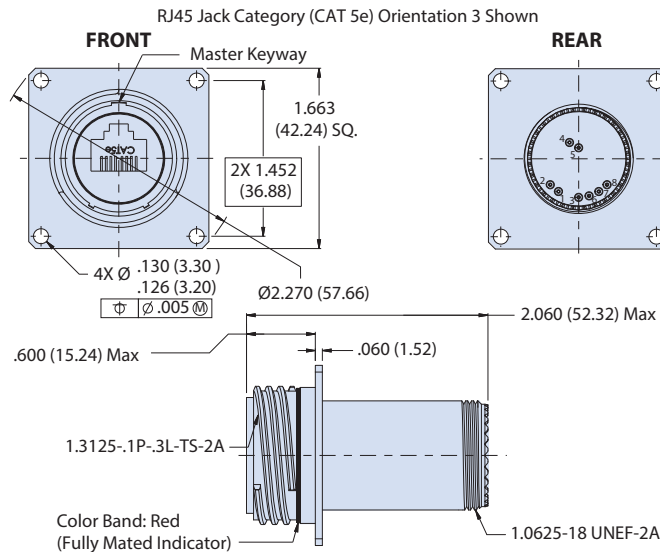


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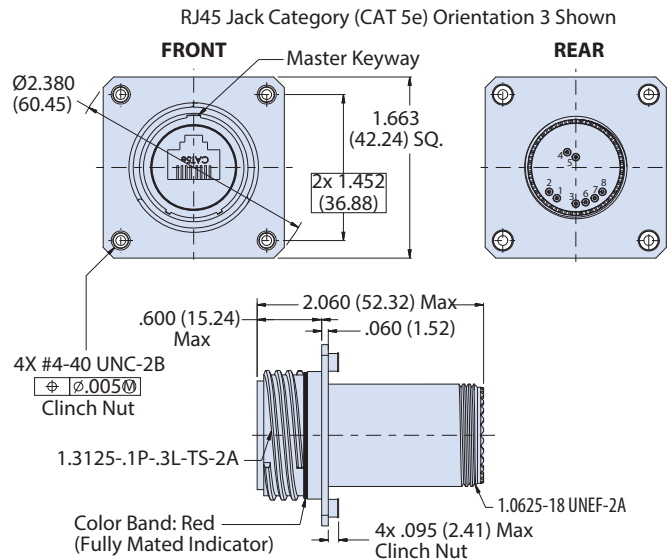


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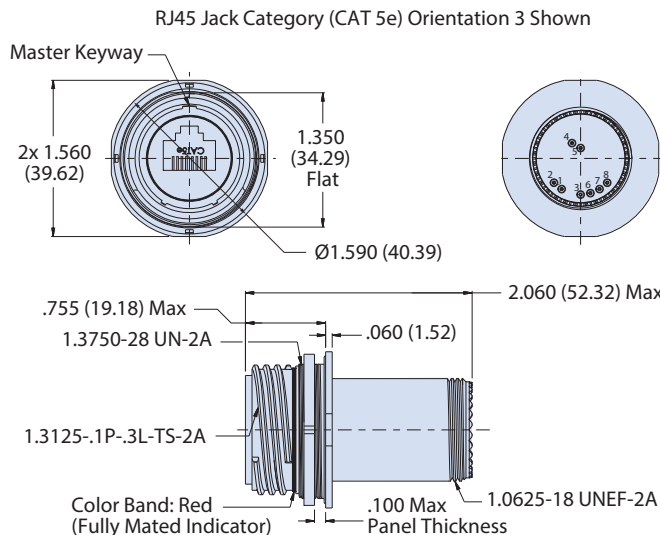
SHELL STYLE 02 FRONT OR REAR PANEL MOUNT RECEPTACLE



SHELL STYLE 12 & 22 REAR PANEL MOUNT RECEPTACLE WITH CLINCH NUTS



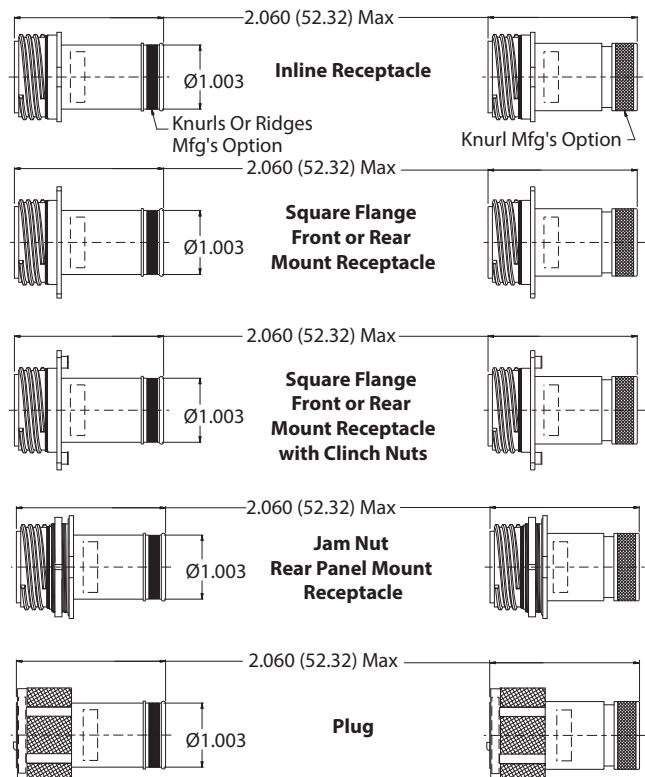
SHELL STYLE 07 REAR PANEL MOUNT JAM NUT RECEPTACLE



REAR ACCESSORY OPTIONS

S - Integrated Banding Platform

B - Integrated Boot Adaptor



NOTES

1. See Section A for recommended panel cutout dimensions, additional finishes and alternate keyway positions.
2. G option is inline shielded and grounded to shell, receptacle only
3. Meets IP67 sealing requirement in unmated condition
4. Supplied with size 23 crimp pin contacts (809-001 supplied loose)