



USB 3.2 GEN 2 TYPE C Series 801, 804 and 805 Mighty Mouse

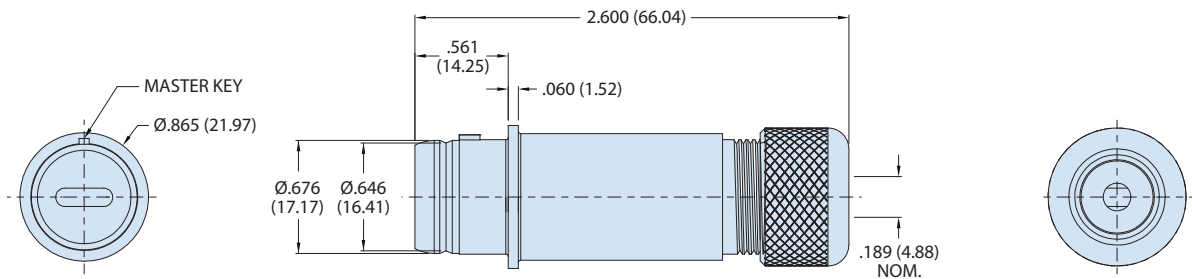


804-388 USB 3.2 Type C Plug

Series 805 Triple Start

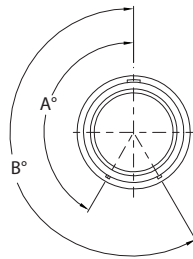
How To Order	
Sample Part Number	804-388 NF 07 -12 A
Series	804-388 = USB 3.2 Type C Plug
Material and Finish¹	NF = Aluminum/Cadmium, Olive Drab ME = Aluminum/Electroless Nickel MT = Aluminum/Nickel PTFE ZNU = Aluminum/Black Zinc Nickel
Connector Style¹	06 = Plug
Shell Size	12 = Shell Size 12
Alternate Key Positions¹	A, B, C, D, E, F Omit character for single key (non-polarized)

USB 3.2 TYPE C PLUG

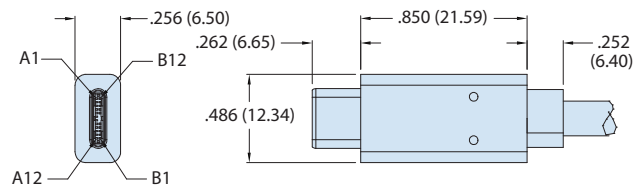


KEYWAY POSITIONS

Alternate Key and Keyway Positions		
Position	A°	B°
A	150°	210°
B	75°	210°
C	95°	230°
D	140°	275°
E	75°	275°
F	95°	210°



RECOMMENDED USB 3.2 TYPE C PLUG DESIGN



NOTES

1. Interpret drawing per ASME Y14.5 - 2009.
2. Material/finishes:
 - Barrel: AL alloy or CRES / see Mighty Mouse Series 80 catalog
 - Seals: silicone based elastomer
 - Hardware: stainless steel
3. USB 3.2 Type C:
 - Electrical: current rating: 3.0 Amp max
- D.W.V.: 100 VAC
- I.R.: 100 Megohms min.
- Operating temperature range: -20°C to +85°C
4. Plug connector designed to meet IP68 mated condition.
5. USB design meets USB 3.2 Type C benchmark data transfer rate requirements for read and write.