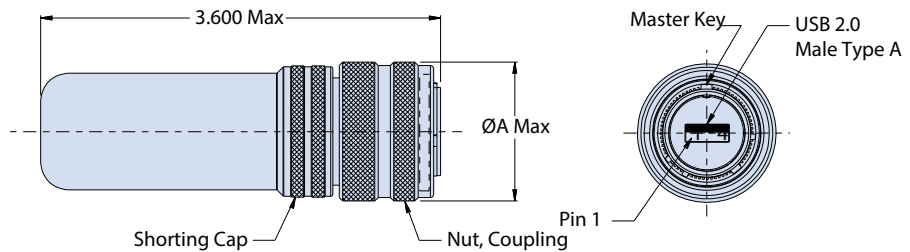


233-390 USB 2.0 memory stick
MIL-DTL-38999 Series III type

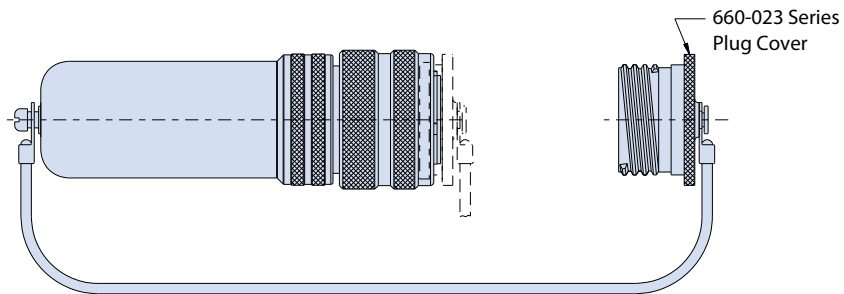
How To Order 233-390						
Sample Part Number	233-390	NF	32	-15	N	H P
Series / Basic Part No.	SuperSeal® USB 2.0 Connector					
Finish	NF = Cadmium Olive Drab ME = Electroless Nickel MT = Nickel PTFE					
Storage Capacity Options	00 = Square Flange Receptacle with Slotted Holes 07 = Jam Nut Receptacle G6 = Plug					
Shell Size	15, 17, 19, 21, 23, 25					
Alternate Key Position	A, B, C, D, E, N = Normal; Per MIL-DTL-38999					
USB Orientation	H = Horizontal V = Vertical					
Protective Cover Option	P = Series 660-023 cover (omit for none)					

For panel cut-out dimensions, electrical specifications and RJ45 Orientation Options see page E-3



View shown with Protective Cap

Shell Size	ØA Max
15	1.280 (32.5)
17	1.406 (35.7)
19	1.516 (38.5)
21	1.642 (41.7)
23	1.768 (44.9)
25	1.890 (48.0)



NOTES

1. This connector is designed to mate with Glenair part numbers 233-340,-341,-342,-343 &-345.
2. USB flash memory specifications: Storage capacity - 8 Gb, 16 Gb, 32 Gb (consult factory for other capacity options)
3. System requirements - Windows 2000, XP, Vista, Windows 7.
4. Compatibility - plug and play; USB 2.0 Compliance.
5. Interface - USB 2.0, Type A male.
6. Data transfer rates - USB 2.0: Up to 25 Mb/sec read, 10Mb/sec write.
7. Password protection and AES encryption.
8. Environmental parameters: Operating temperatures - 0°C to 70°C or -40°C to 85°C (see part number development)
9. Storage temperatures - -40°C to 85°C
10. Humidity range operating - 10% to 95%

MATERIAL/FINISHES:

Barrel, coupling nut - see table I
 Insulators-high grade rigid dielectric/N.A.
 Seal: fluorosilicone/N.A.
 EMI grounding spring-BeCu /electroless nickel plate.
 Hardware: stainless steel/passivated