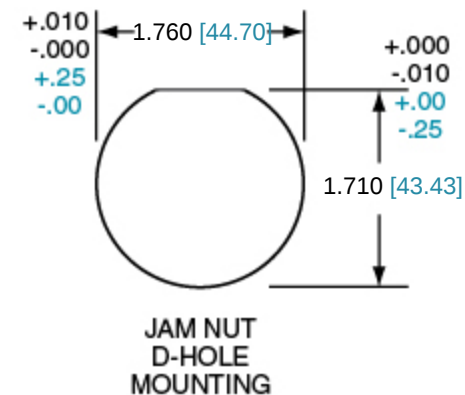
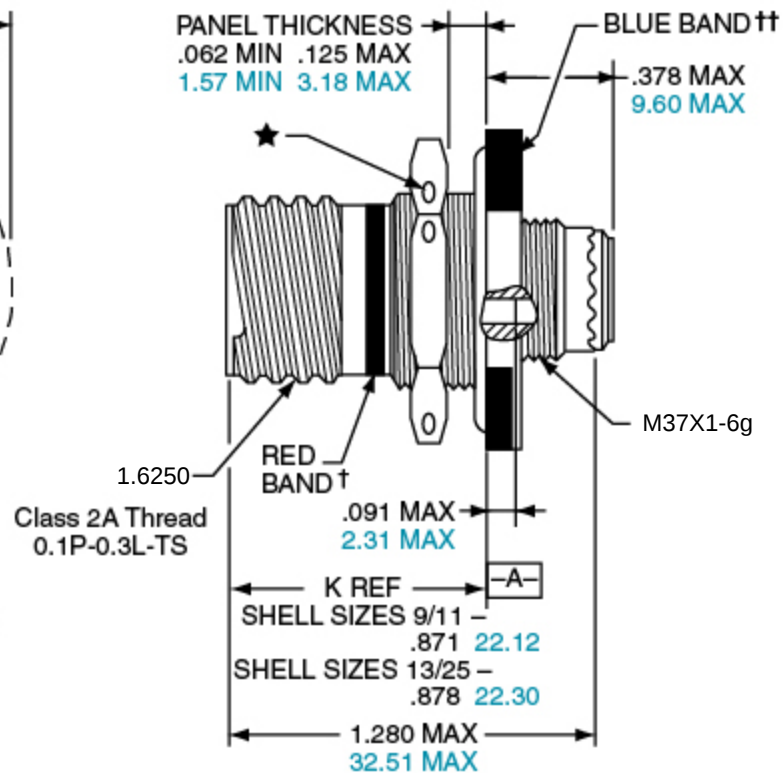
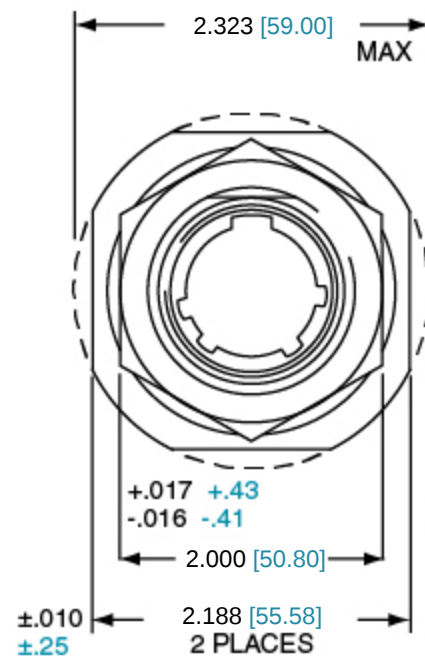




- † Red band indicates fully mated
 †† Blue band indicates rear release contact retension system
 ★ .059 dia min.
 1.5 dia min., 3 lockwire holes formed lockwire hole design (6 holes) is optional

Note: -Drawing not to Scale
 -Dimensions subject to change
 -Dimensions are in Inches, Millimeters (MM) & Blue color
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Part No.:

D38999/24ZJ7AC

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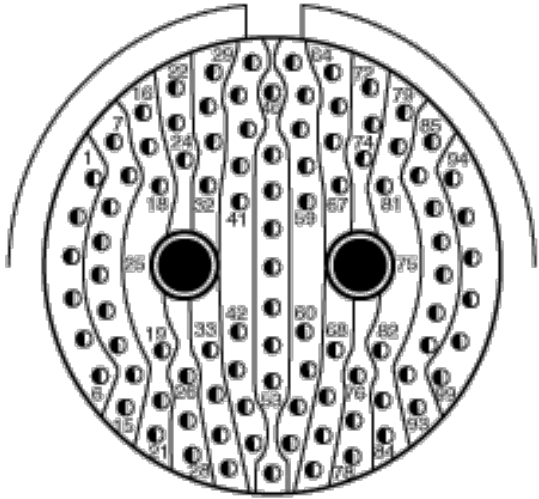
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Specifications

Connector Type	D38999/
Shell Style	Jam Nut Receptacle
Shell Material	Aluminum
Shell Finish	Black Zinc-Nickel Plated
Insulation Resistance	5000 megohms min. @500 VDC25C
Operating Temperature [Min]	-65°C
Operating Temperature [Max]	+175°C
Shielding Effectiveness	50dB@10GHz
Durability	500 Hour Salt Spray
Contact Type	A
Contact Description	Less Pins

Contacts

Insert Arrangement	
Front Face of Pin Insert Shown	
Shell Size	J
Insert Arrg	7
Service Rating	Twinax
Total # Contacts	99
Test Current	(22D)5 AMPS, (8)46 AMPS
Wire Size for 22D	28, 26, 24, 22
Contact Size 22D	97
Number of Contacts	
Contact Size 8 Coax	2
Number of Contacts:	