

Subminiature Cylindrical

Amphenol Subminiature Family Main Features:

- Lightweight, compact, high contact density
- Most popular cylindrical for high performance and environmental resistance
- The most sophisticated cylindrical connector to meet military aerospace demands under severe conditions
- Wide variety of customer options

Mil-Specs covered within the Subminiature Family:

- MIL-DTL-38999 Series I, II, III
- MIL-C-27599 Series I
- MIL-C-81511 Series I

Tri-Start MIL-DTL-38999 Series III - The High Performance Subminiature Choice for Maximum Versatility



Amphenol® Tri-Start™ MIL-DTL-38999 Series III



Fiber Optic Multi-Channel D38999

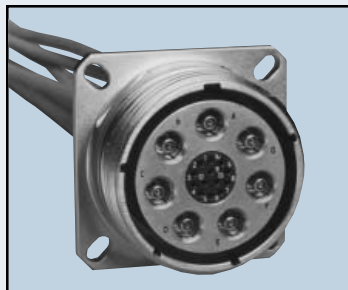


Filter/Transient Protection D38999

Designed for performance, the Amphenol Tri-Start is the universally accepted leader in compact, lightweight cylindrical connector technology. It offers the highest performance capabilities for both general duty and severe environment applications.

Additional styles shown here and available in the Amphenol Tri-Start Series include:

- Firewall Class RK and RS with Stainless Steel shells
- New Clutch-Lok™ MTV 38999 for high vibration environments
- Hermetic Receptacles
- ESD Protection with Faraday cage
- New 38999 Power connectors with high amperage contacts
- Space application connectors
- PCB and compliant press-fit terminations



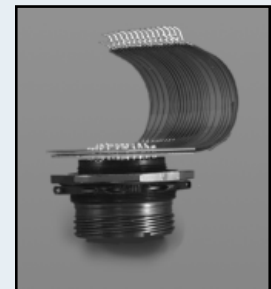
D38999 Ground Plane with Metallic Insert, Power Contacts and Shielded Twinax Contacts



Composite Tri-Start
Qualified to MIL-DTL-38999, Rev. J



MIL-DTL-38999 Lanyard "Breakaway"
Connector with Concentric Twinax
Contacts, Qualified for MIL-STD-1760



D38999 with Flex
Termination



D38999 with PC Tail
Coax Contacts and PC
Tail Alignment Disc

Please see our websites:

www.amphenol-aerospace.com
www.amphenol-industrial.com