MIL-DTL-38999 DERIVATIVES AND OTHER **Environmental Connector Specials**



INNOVATIVE TERMINATION TECHNOLOGIES









Flex and **Rigid Flex**

Compliant (Press-Fit)

Insertable **Solder Cups**

Variable-Length **PC Tails**

Ground Plane Inserts

INNOVATIVE SHELL PACKAGE MODIFICATIONS









Mounting Flange Modifications

Bulkhead Penetrators

Integrated/Housed Electronics

Integrated Band/Boot Porch

NON-STANDARD CONTACT LAYOUTS









Hybrid Power Contact Arrangement

Sealed Coax Insert Arrangement

Hybrid Shielded Contact / Signal Contact Insert Arrangement

Ground Plane Metallic Insert for Shielded Contacts

INNOVATIVE MATING TECHNOLOGIES











Space-grade zero extraction force connector for satellite payload deployment



MILITARY/AEROSPACE

Environmental

Problem-solving mil-aero cylindrical

Connector Specials

connectors from the most accommodating

engineering and manufacturing team in the

interconnect industry—we say yes to specials!

High-density contact arrangement with size #23



Unique coupling nut castellations and coverings



ENGINEERED SOLUTIONS AND EXOTIC DERIVATIVES

High-density, push-pull, lanyard release, high temperature, ground plane, compliant pin,

zero extraction force, thru-bulkhead, space-

modified flange, or any other modification

needed to solve a complex interconnect

Liberal policies on NRE costs, minimum order quantities and delivery

challenge

schedules

grade, gender changers,

Special-purpose connector go-betweens and buffers

Center Jackpost and **Guide Pin Integration**

QDC Quick-Disconnect **Push-Pull Mating**

Quick-Disconnect Lanyard-Release Assemblies