



SUPERSEAL



Ruggedized RJ45 and USB Connectors for Aerospace, Defense and Other Applications

Triple-start mating MIL-DTL-38999 type connectors with IP68 sealing (mated condition), robust insert-to-shell grounding, and a complete range of wire, cable, and circuit board terminations



MIL-DTL-38999 Series III with sealed RJ45

MIL-DTL-38999 Series III with USB jack and jumper

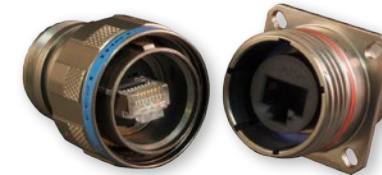
High-capacity, high-speed USB data stick

- Superior sealing—IP67 unmated—for complete system protection against water, sand and dust
- Highly durable RJ45 design, including enhanced operating temperature, increased life-cycle, and rugged vibration and shock performance
- Shielded/grounded coupler designs in both receptacle and plug connectors
- Crimp, solder-cup, PC tail, and Quadrax contact/wire termination options
- RJ45 plug and/or jack interface options available in Cat 5e or Cat 6a
- Intermateable with other MIL-DTL-38999 type RJ45 field-duty connectors

SUPERSEAL MIL-DTL-38999 SERIES III TYPE RJ45 and USB Aerospace/Defense Connectors



Product Selection Guide



233-300

SuperSeal™ MIL-DTL-38999 Series III Type Connector/Adapter with RJ45 Jack/Jack or Plug/Plug Couplers



233-301

SuperSeal™ MIL-DTL-38999 Series III Type Connectors with RJ45 Jack or Plug to Rear Crimp Contact Termination



233-302

SuperSeal™ MIL-DTL-38999 Series III Type Connectors with RJ45 Jack to PC Tail Termination



233-303

SuperSeal™ MIL-DTL-38999 Series III Type Connectors with RJ45 Jack to Rear Solder Cup Termination



233-304

SuperSeal™ MIL-DTL-38999 Series III Type Connectors with Pin or Socket Contacts to RJ45 Jack or Plug Interface



233-305

SuperSeal™ MIL-DTL-38999 Series III Type Connectors with Pin or Socket Quadrax to RJ45 Jack or Plug



233-330

SuperSeal™ MIL-DTL-38999 Series III Type Feedthrough Receptacle with RJ45 Jack to Jack Coupler