

## INTERCONNECTION SOLUTIONS

PRODUCT KNOWLEDGE MANUFACTURING CAPACITY ELECTRICAL ENGINEERING FINAL ASSEMBLY



Reliability, quality and expertise. A benchmark company in the interconnection world. Leading projects.

# CIRCULAR CONNECTORS



#### MIL-C-5015

- This series uses the same inserts as MIL-C-5015 and VG95234 and is intermateable with them.
  - Threaded coupling (SCP connectors) and bayonet (SCPB connectors).
    From 1 to 150 contacts. To solder, crimp or PCB.
    - 220 inserts; contacts from 1A to 950A.
      - Waterproof, anti-vibration, temperature range -55°C to 125°C.
        - Green Zinc-cobalt plating. (ROHS)





#### MIL-DTL-38999

- Military and aeronautic applications.
  - High density connectors.
    - Vibration and shocks resistant.
    - Aluminium, composite, marine bronze or stainless steel.
      - Plating in Cadmium, Nickel or BLACK ZINC NICKEL (ROHS compliance).
        - $\bullet$  Contacts for signal, power, twinax, coax, quadrax or fiber optics.





#### ITT VEAM CIR REVERSE BAYONET (MIL-C-5015)

- Manufactured with flame retardant compound compliant to EN45545 HL3 R22 R23.
  Different contacts for signal and power applications. Coax, Twinax, PBC, MWW and Thermocouple contact options.
  - Railways Certified according to EN45545 / ROHS compliant.
  - Different types of accesories (backshells with UNEF, PG and metric thread / adapters for conduits).





- According to MIL-C-26482 SI specification.
  - · Bayonet coupling / aluminium shell / cadmium plating.
    - Outstanding performance, reliability and interchangeability with other manufacturers.





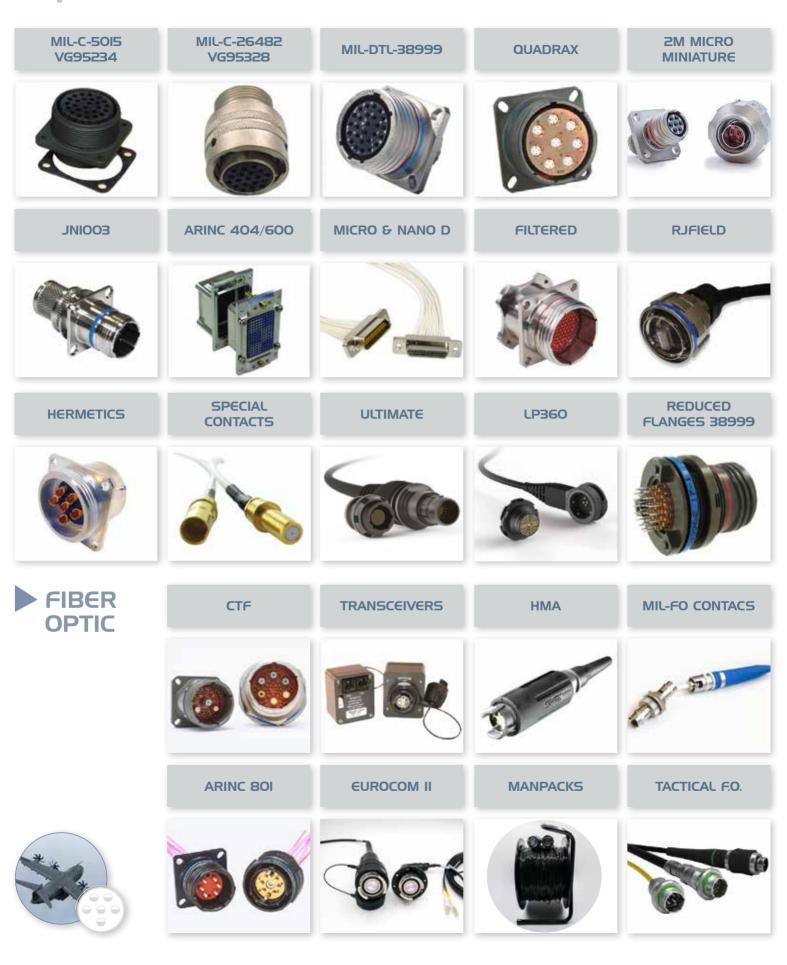
## DESIGN, MANUFACTURE AND ASSEMBLY



## TOOLS, WIRES AND OTHER INTERCONNECT COMPONENTS







## INDUSTRIAL DIVISION CONNECTORS









HARNESS ACCESSORIES

#### QUALITY SYSTEM

