



REVERSE-BAYONET

Super ITS-MB Seacrow™ Connectors

For amphibious vehicle, geo-marine,
and other harsh-environment applications



Super ITS - MB Seacrow reverse bayonet marine bronze series connectors are compliant with MIL-DTL-5015, using the same power and signal insert arrangements but with reverse-bayonet coupling and precision-machined marine bronze construction. Typically used for power and signal transmission, with wires from 26 AWG to 4/0, these ultra-harsh environment connectors are ideally suited for above-deck navy shipboard applications where repeated exposure to seawater and salt spray can quickly degrade effectiveness of connector finishes leading to corrosion and possible failure.

Super-ITS MB Seacrow connectors exceed VG95234 standards for both sealing and durability. Over 200 plus MIL-STD-1651A, standard and combo insert arrangements are available, in 9 shell sizes fully tooled and ready for immediate shipment. A wide selection of backshell options including cable shield termination for EMI/RFI applications and cable sealing backshells for conduit termination ensure reliable shielding and sealing performance. IP67 protection standard with IP68 available on request.

- Precision-machined marine bronze alloy for superior corrosion resistance and reliable mating in seawater and other harsh environments—no plating or passivation required
- Ideal for shipboard and other harsh geo-marine applications (VG95234 versions available for military / defense)
- IP67 environmental sealing in mated condition; IP68 versions available
- Super ITS - MB Seacrow connectors accommodate wires from 26 AWG square to 4/0 AWG
- Over 200 power and signal arrangements IAW MIL-DTL-5015 / VG95234
- Precision-machined for outstanding mating performance and durability

SUPER ITS: HARSH ENVIRONMENT

A