



SENSORVIEW

Aerospace & Defense Military Airplane, EMI Shielding Solution

Our patented antenna design, "Gain+" performs higher gain and wider beam steering range compare with the conventional antennas.

- Improving cell coverage
- Increasing network efficiency
- Decreasing CAPEX and OPEX



mmWave
Array Antenna

We make your
RF perform BEST



Phase-matched
Adapter

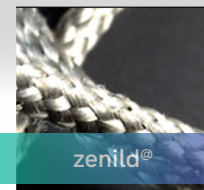
Our Phase Matched adapter meets MIL STD 348 and we are manufacturing a wide range of adapters within / between series. Matched adapters have the same nominal connector mating reference plane to reference plane length.



AESA
radar system



AIRCRAFT



zenild®

Our unique braiding technology, "Zenild®" provides superior shielding effectiveness VS copper wire and offers significant weight savings. - Silver Plated Fiber Weights over 60% savings VS - copper wire at equal volume. Excellent - conductivity Great EMI shield.



MBR1.5mm
(FlexiBe)

Bendable* Microwave Cable Wireless Connector.
Minimum Bend Radius 1.5mm
- DC to 67GHz
- Low-loss, EMI shielding
- MIL-STD satisfactory
- MBR1.5mm, Outer diameter 2mm



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