

Bias Tee up to 110 GHz



TECHNICAL SPECIFICATIONS

- Frequency Range DC to 110 GHz for comprehensive RF/mmWave compatibility
- High Current versions up to 10 A for power-intensive frontends and amplifiers
- High DC Voltage Handling exceeding 1,500 V for specialized systems
- Low Insertion Loss and high isolation values to minimize signal distortion
- Coaxial interfaces in standard sizes (SMA, N, 2.4 mm, 3.5 mm, 1.85 mm, 1 mm)

APPLICATIONS

Laboratory measurements and network analyzers

SATCOM and radar frontends (FMCW, Pulsed)

5G/6G test setups and ADAS systems

High-frequency amplifiers and LNA characterization

Telecommunications and research applications