

# Attenuators up to 110 GHz



## TECHNICAL SPECIFICATIONS

- **Wide Frequency Range**  
DC to 110 GHz for flexible system integration
- **High Power Handling**  
From 0.2 W to several kW depending on model and configuration
- **Precise Attenuation Values**  
0–60 dB and beyond with repeatable accuracy
- **Low VSWR**  
Optimized impedance matching for minimal reflections
- **Temperature Stability**  
Consistent performance across extended temperature ranges
- **Coaxial Interfaces**  
SMA, N-Type, and other connectors to specification

## APPLICATIONS

RF and microwave measurement systems and test equipment

SATCOM, 5G, and 6G communication systems

ADAS, automotive radar, and sensor calibration

Defense and Mil-Spec applications

HPA, LNA, and PLL characterization

FMCW and pulsed test and measurement