

Product Description:

Boonton 56518 Peak Power Sensor, 500 MHz to 18.0 GHz, -40 to +20 dBm

Impedance:50 Ohm

Performance Characteristics of the 56518

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|------------------------------|-------------------|
| Form Factor | Handheld |
| Minimum Frequency | 0.5 GHz |
| Maximum Frequency | 18 GHz |
| Minimum Power (dB) | -50 dBm |
| Maximum Power (dB) | 20 dBm |
| Maximum Power (W) | 200 mW |
| V/SWR, First Range | 1.15: DC to 1GHz |
| V/SWR, Second Range | 1.20: 1 to 6GHz |
| V/SWR, Third Range | 1.28: 6 to 16GHz |
| V/SWR, Fourth Range | 1.34: 16 to 18GHz |
| Connector type (main signal) | Type-N(m) |