



Agilent 8498A High Power Attenuator

Data Sheet

Frequency Range: DC to 18 (high power)

Connector: Type-N male, Type-N female

SWR Maximum

1.15 to 8 GHz

1.25 to 12.4 GHz

1.30 to 18 GHz

Power: 25W average

500W peak (dc to 5.8 GHz)

125W peak (5.8 to 18 GHz)

500 Watt-microseconds max per pulse

Option 890 Specifications

Calibration Frequencies: 0.2 GHz to 18.0 GHz in 200 MHz steps