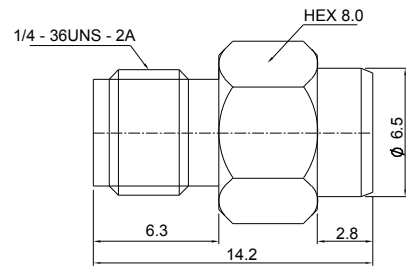


SMA Female Termination



6 GHz P/N : JA011-110

18 GHz P/N : JA010-110



SMA Female Termination 6 GHz

Electrical

- Frequency Range ----- DC ~ 6 GHz
- Return Loss DC ~ 2 GHz -- 30 dB Max
2 ~ 4 GHz -- 25 dB Max
4 ~ 6 GHz -- 20 dB Max
- Impedance ----- 50 Ohms
- RF Power
* Nominal ----- 1 Watts Average at 25°C
Derated Linearly to
0.5 Watt at 125°C
- Operating Temp Range -- -55°C to 125°C

Material

- Resistive Element -- Thin Film
- Resistor Substrat --- Alumina Ceramic
- Body ----- Gold Plated Brass
- Center Contact ----- Gold plated Beryllium-copper

SMA Female Termination 18 GHz

Electrical

- Frequency Range ----- DC ~ 18 GHz
- Return Loss DC ~ 4 GHz -- 30 dB Max
4 ~ 8 GHz -- 25 dB Max
8 ~ 18 GHz -- 20 dB Max
- Impedance ----- 50 Ohms
- RF Power
* Nominal ----- 1 Watts Average at 25°C
Derated Linearly to
0.5 Watt at 125°C
- Operating Temp Range -- -55°C to 125°C

Material

- Resistive Element -- Thin Film
- Resistor Substrat --- Alumina Ceramic
- Body ----- Gold Plated Brass
- Center Contact ----- Gold plated Beryllium-copper