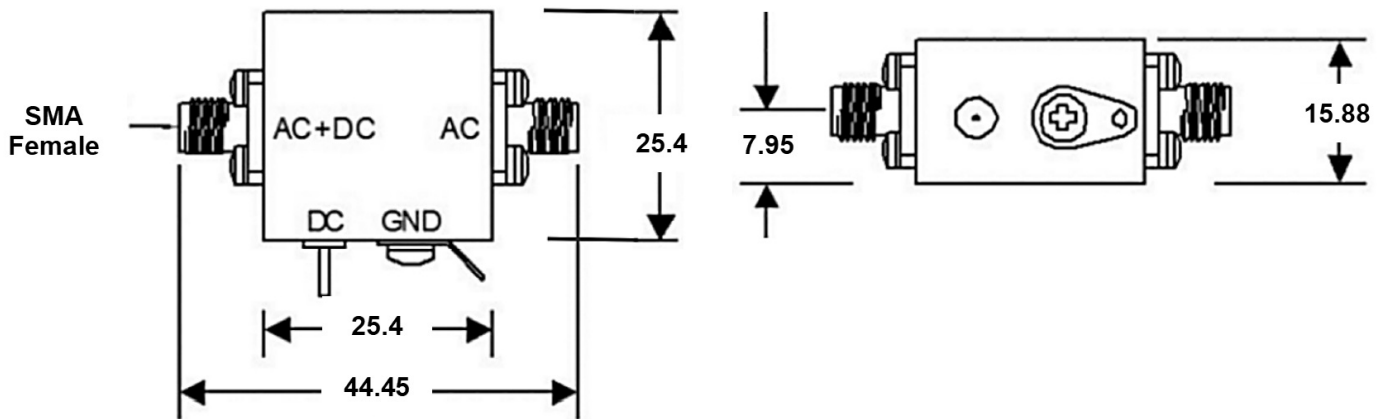


SMA Male to SMA Female RF Bias Tees, RBT75K1204S50 75KHz-12.4GHz, DC 50V, 1A

Dimensions(mm) Tolerance $\pm 1\%$



Electrical & Environmental

| | | | |
|------------------------|---------------|-----------------------|-------------------|
| Frequency Range | 75KHz-12.4GHz | Impedance | 50 Ohm |
| VSWR | 1.3 Max | Insertion Loss | 1.5 dB Max |
| Voltage | 50 Volts Max | Avg Power | 2 Watts Max @25°C |
| DC Voltage | 50 Volts Max | DC Current | 1.0 A Max |
| Isolation | 25 dB Min | Group Delay | - |

Mechanical & Product Information

| | | | |
|-----------------------|------------------------|-----------------------|-------------------------------------|
| Product Number | RBT75K1204S50, P-Grade | Connector | SMA Male to SMA Female, DC Port PIN |
| Connector Body | Gold plated brass | Center Contact | Gold plated beryllium copper |
| Net Weight | About 40.0g | RoHS | Compliant |

Typical Test Data