

VA100

WR-10 waveguide attenuator

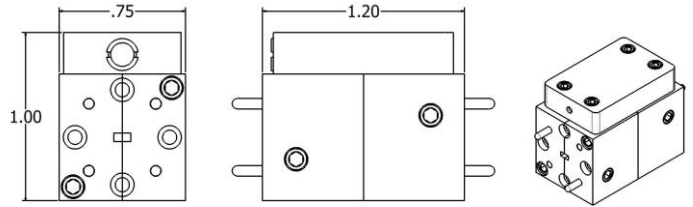


MicroHarmonics

Superior mm-Wave Components

Specifications

Flange	WR-10
Frequency (GHz)	75-110
Attenuation Range (dB, typ)	0-35
Insertion Loss (dB, typ)	1.1
VSWR (max)	1.5:1
Max Power (W)	2.3
Switching Speed (kHz)	1
Voltage Control Range (V)	0-10
Max Control Current (mA)	180
Control Circuit Connector	SMP-m
Diamond Heatsink	Yes



- ◆ Anti-cocking waveguide flanges
- ◆ Comprehensive test data
- ◆ High dynamic range
- ◆ Low insertion loss
- ◆ Compact size
- ◆ Low VSWR



Every attenuator is tested on a vector network analyzer to ensure conformity and the test data is provided.

