



VOLTAGE CONTROLLABLE ATTENUATOR 8.0GHz~12.0GHz



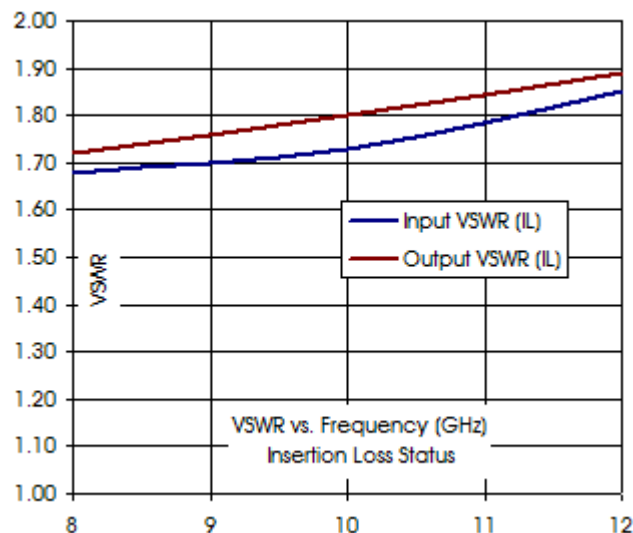
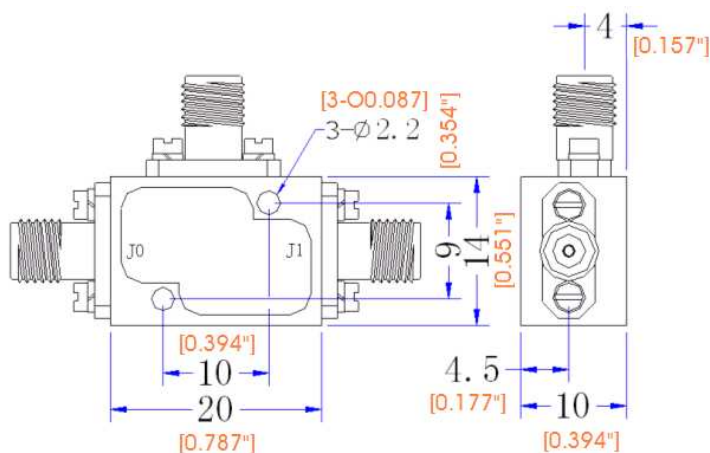
Features

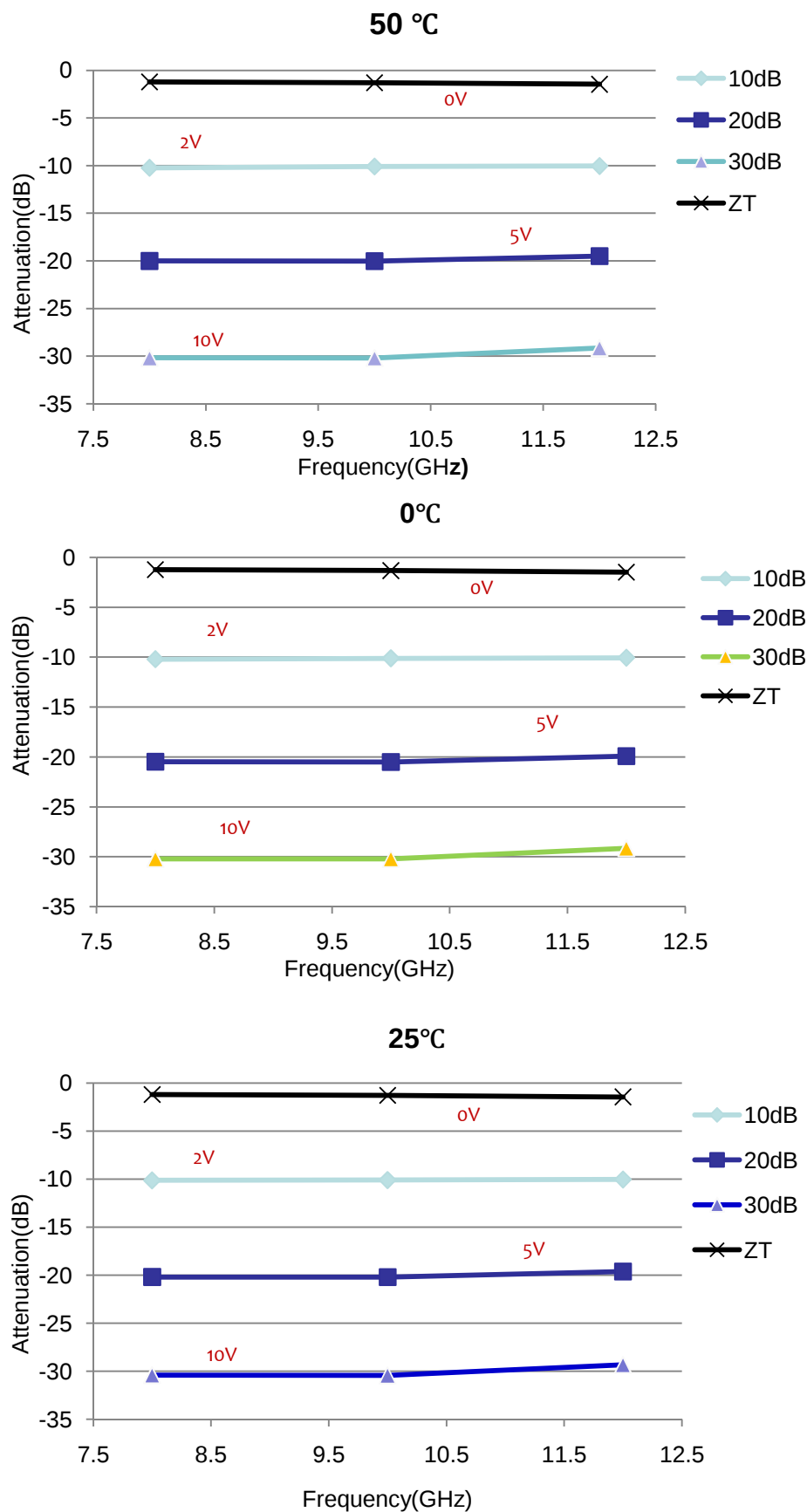
- Wide Band Operation 8-12GHz
- High Power Handle Capability up to 100W upon request.
- Current control and low power consumption
- Low Insertion Loss and High dynamic range
- Temperature Range -55°C~+85°C
- Maximum voltage +50V DC.
- Customization available upon request

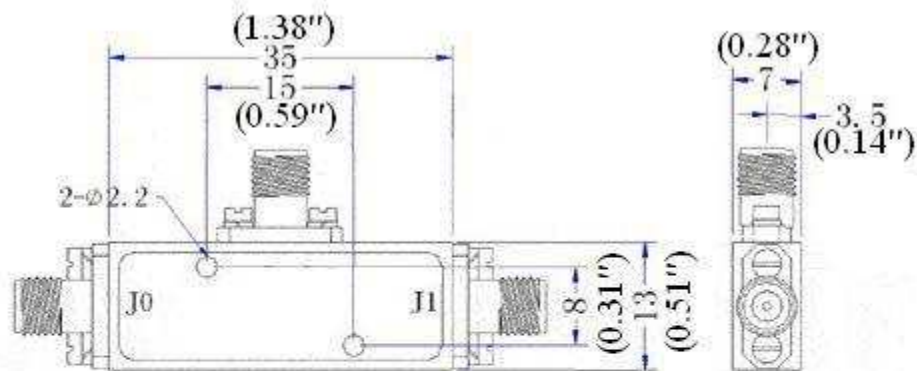
Absorptive type attenuator						
Part Number	Frequency (GHz)	Insert. Loss (dB)	VSWR (Max:1)	Attenuation (dB)	Avg. Power Handling (Watts)	Current Control (mA)
RFVAT0812A30	8-12	2.5	1.8	30	0.2~10W	15~20

*standard unit with 220Ω internal current limiting resistor.

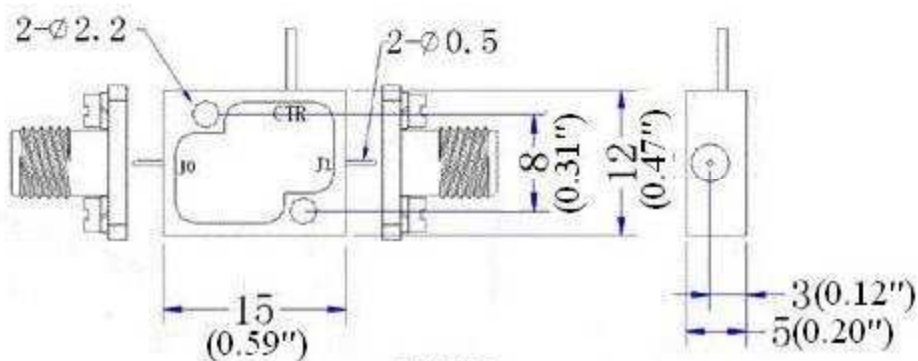
*max. current 20mA



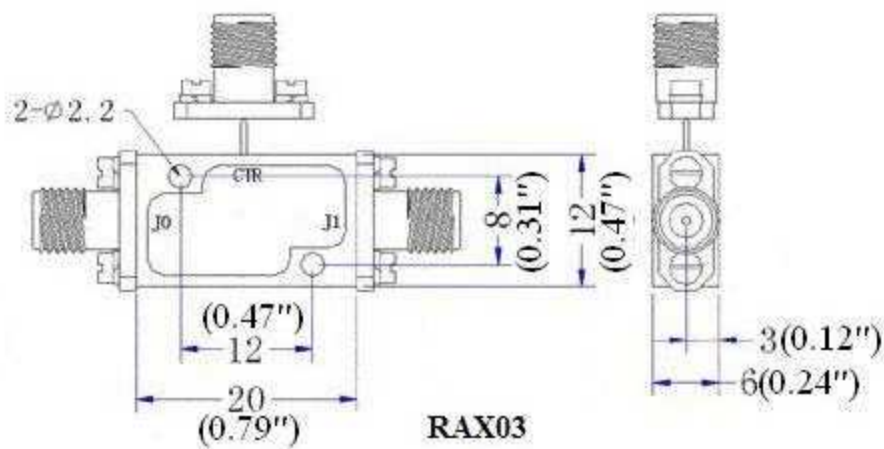




RAX01



RAX02



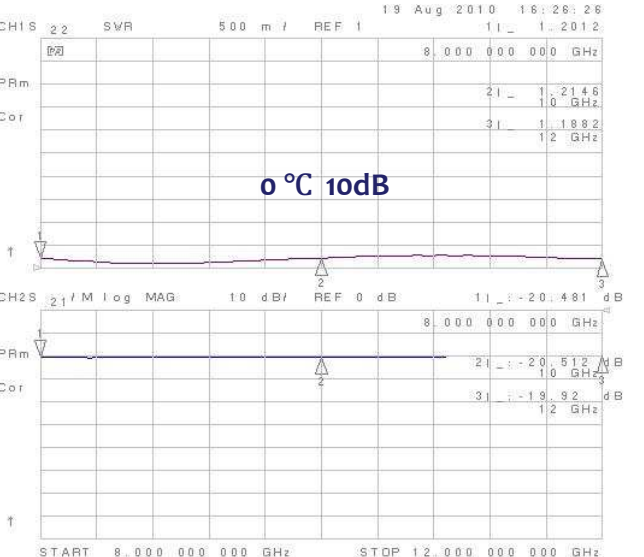
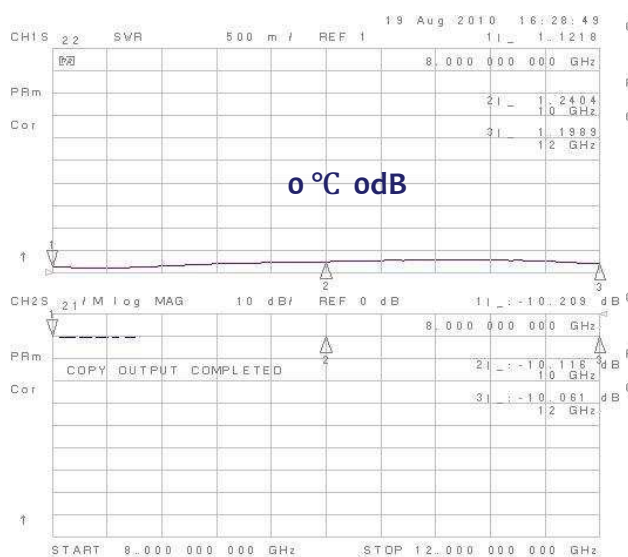
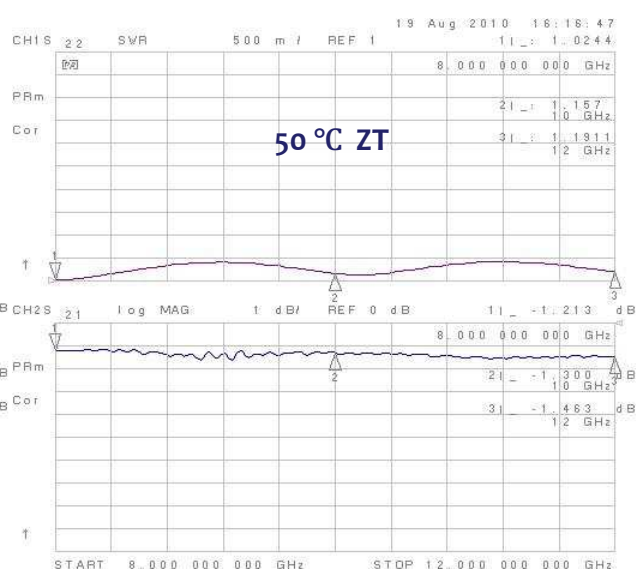
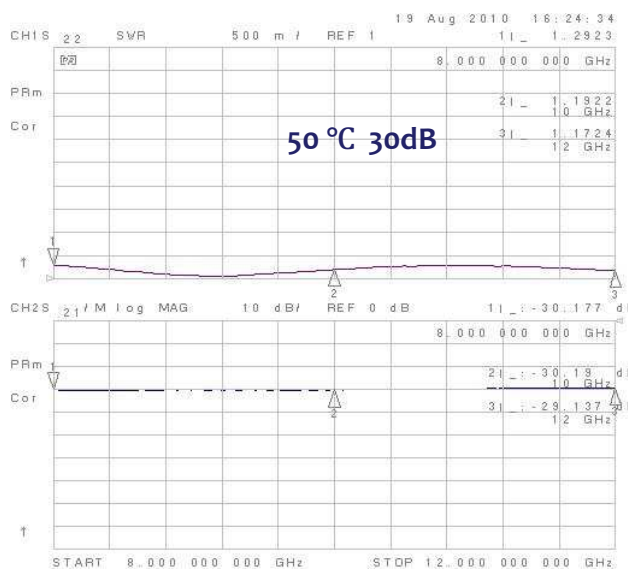
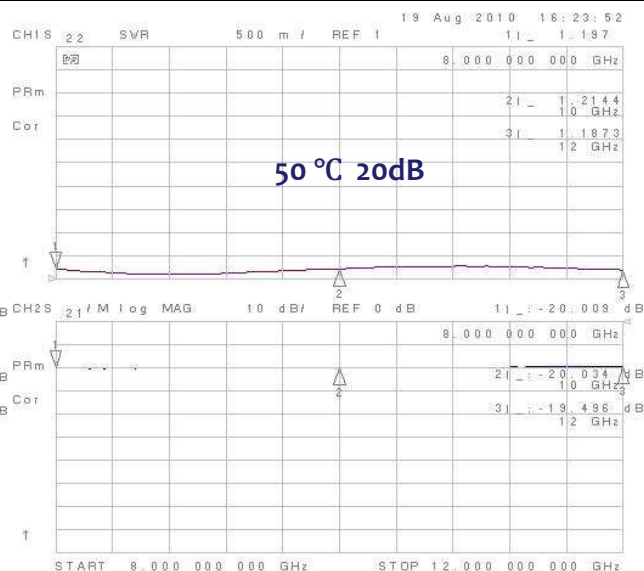
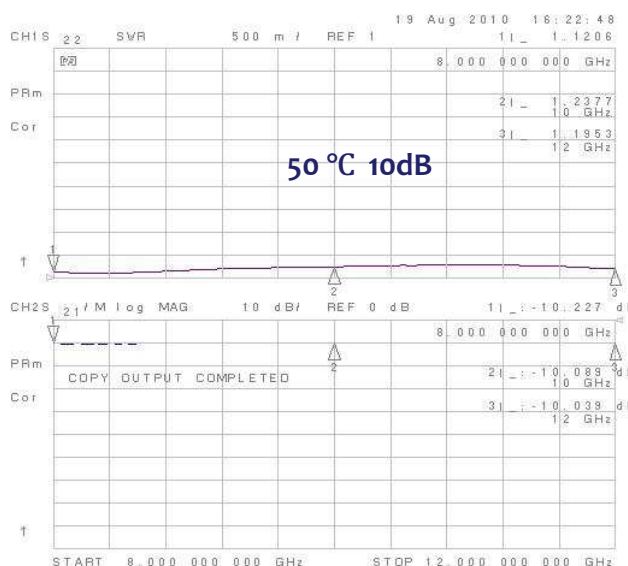
RAX03



RF-LAMBDA

RFVAT0812A30

Absorptive / Reflective voltage Controllable Attenuator 8.0-12.0GHz





RF-LAMBDA

RFVAT0812A30

Absorptive / Reflective voltage Controllable Attenuator 8.0-12.0GHz

