

Part No. WATT-3SM1002

3GHz 100dB,1dB/Step 2W SMA Manual Step Attenuator



Features:

- Smallest models made
- Low VSWR

Electrical Specification

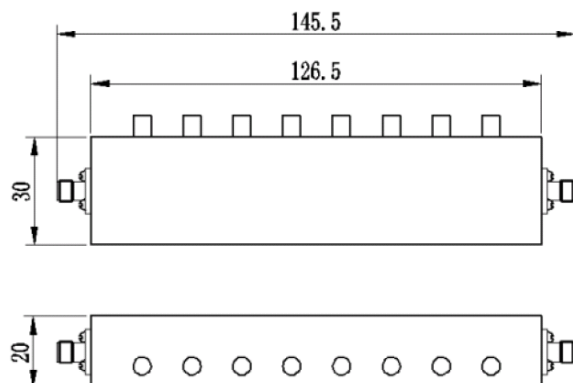
Frequency	DC-3GHz
Attenuator Range (Step Values)	0-100dB 1dB/Step (1dB,2dB,4dB,8dB,16dB,20dB,20dB,30dB)
Insertion Loss	3.5dB Max.
Attenuation Accuracy	±3.0dB
V.S.W.R	1.40:1 Max.
Power	2 W (AVG)
Connector	SMA
Impedance	50 Ohm
Dimension	145.5x30x20 mm

Environmental Specification

Operating Temperature	-10~+60℃
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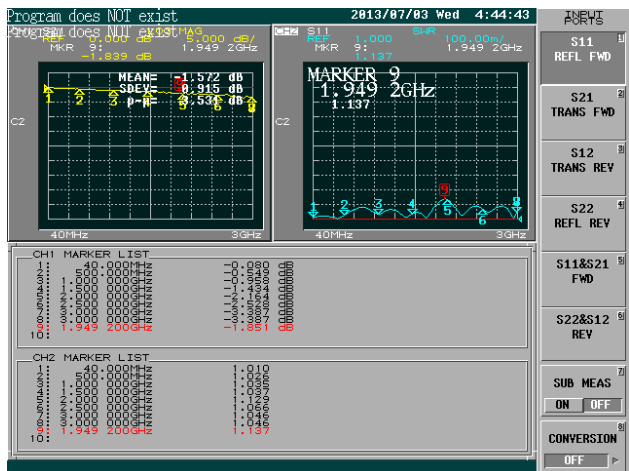
Outline

Unit: mm

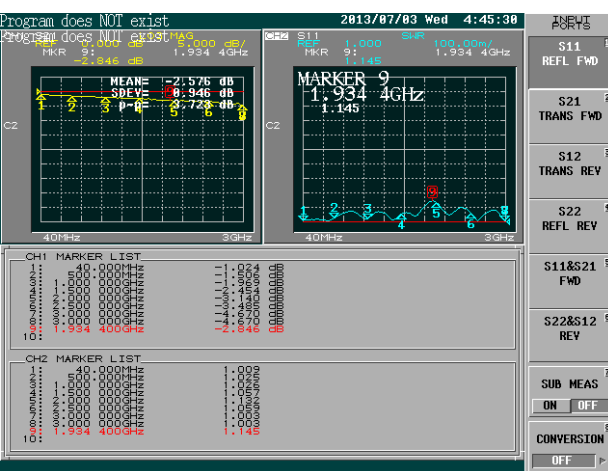


Test Report

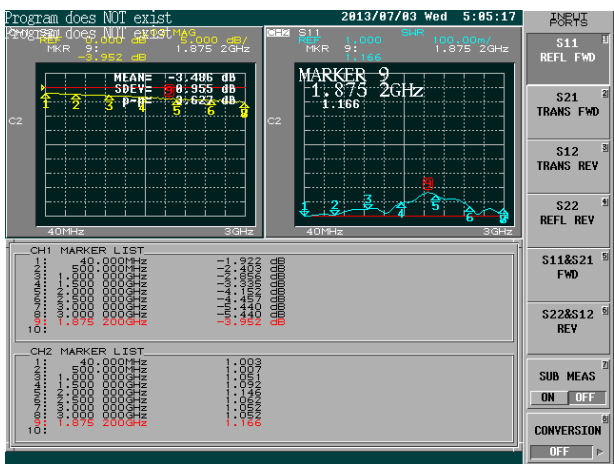
0dB:



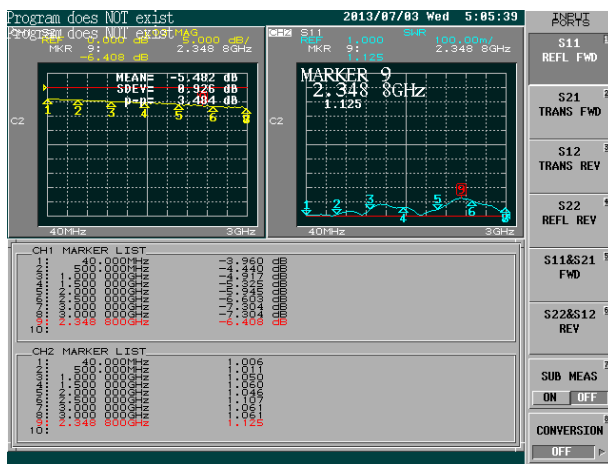
1dB:



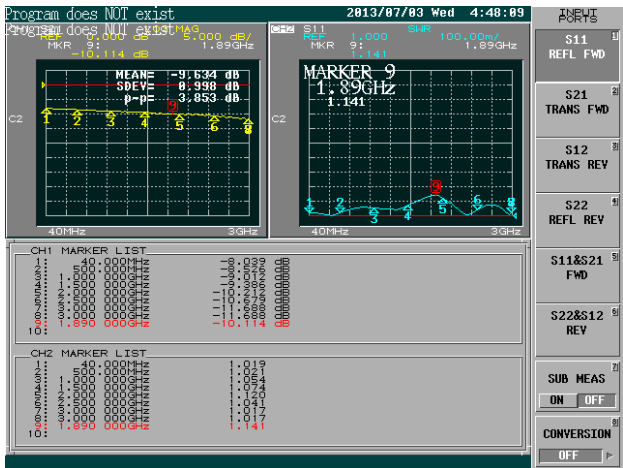
2dB:



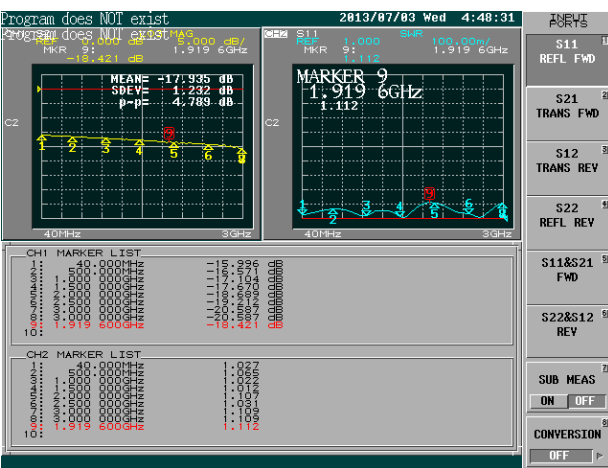
4dB:



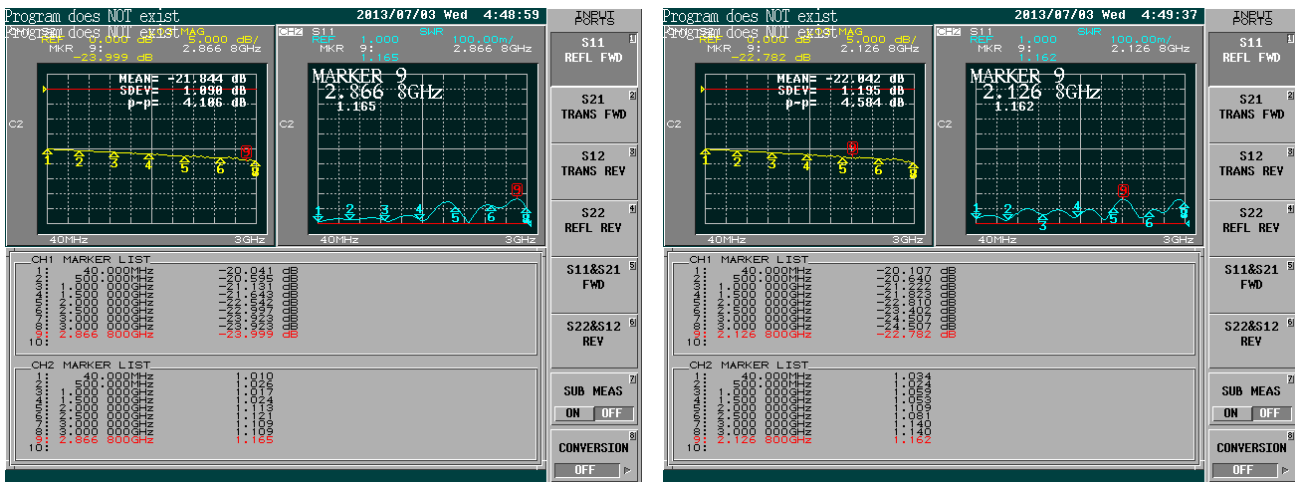
8dB:



16dB:



20dB:



30dB:

