

P/N: RLAS2XX-27

Features

- High frequency
- Different dB value
- Customization Available

Descriptions

2W SMA male to female attenuator

Specifications

Parameter	Specification
Nominal Impedance	50 Ohm
Power Rating	2W
Frequency	DC~27G
Temperature Range	-55~125°C
Attenuator Range:	1~30dB
VSWR	1.25
Connector	SMA male to female

Standard Nominal Values and Accuracy

Attenuation(dB)	Accuracy (+dB)				
	DC~4G	DC~8G	DC~12.4G	DC~18G	DC~27G
1~10	0.6	0.6	0.6	0.6	0.6
11~20	0.6	0.6	0.6	0.6	0.6
21~30	0.6	0.6	0.6	0.6	0.6

Outline Drawing

