

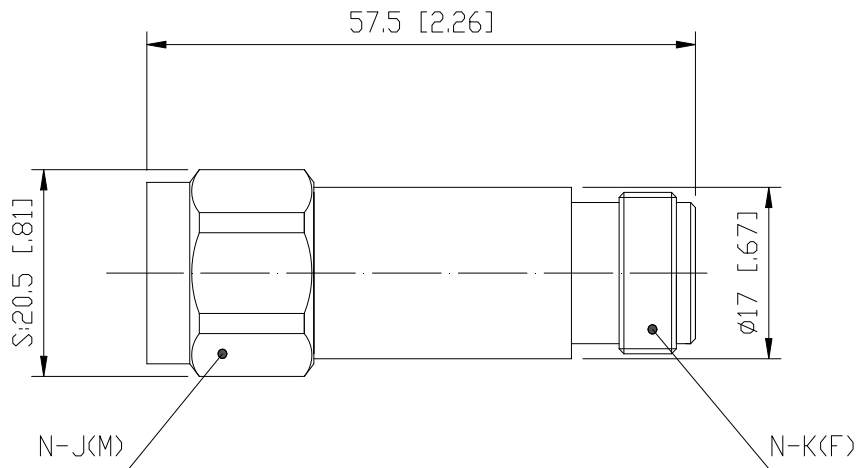
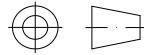


Coaxial Attenuator

Features and Electrical specifications:

Model	ATXXRF02A-N-3		
Frequency Range	DC~3.0GHz		
VSWR	1.20 Max		
Power	2 W		
Impedance	50 Ω		
Attenuation	1-10dB	11-20dB	21-30dB
Attenuation Tolerance	± 0.6 dB	± 0.8 dB	± 1.0 dB
Connector	N-J(M)/N-K(F)		
Dimension	$\Phi 17 \times 57.5$ mm		
Operating Temperature	-55 ~ +125°C (See de Power De-rating)		
Weight	About 64 g		
ROHS Compliant	Yes		

Outline Drawing (Unit: mm/inch):



RFTYT Technology Co., LTD.

<http://www.rftyt.com>

E-mail: Jackson@rftyt.com zqc7708@rftyt.com

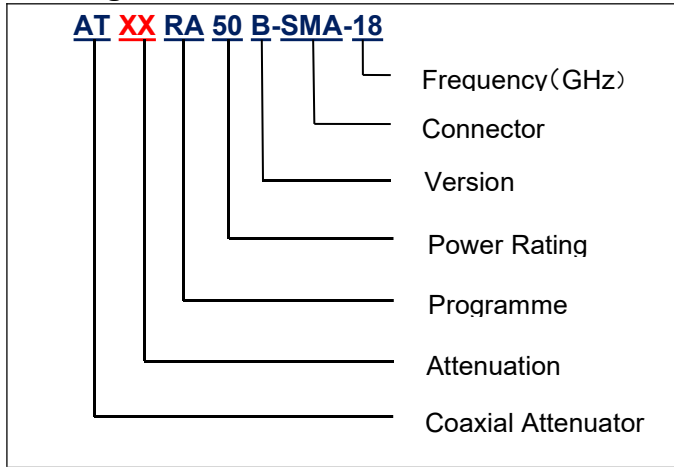
TEL: +86-13088268828 FAX: +86-816-2846565

218# Wenwu Middle Road, Jinkai District, Mianyang, Sichuan Province China

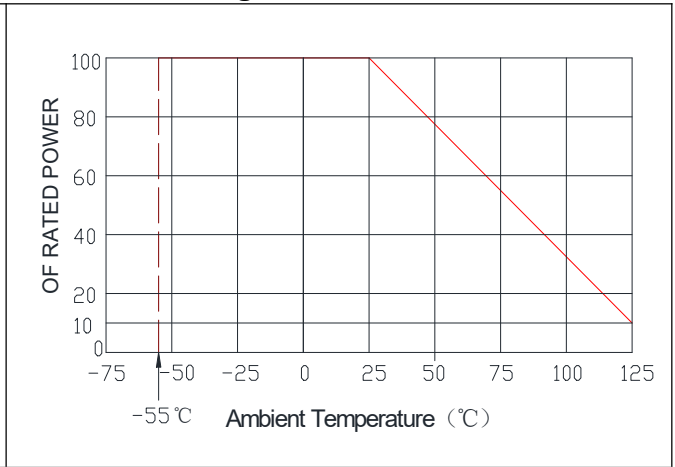
Ready For Tackling Your Trouble



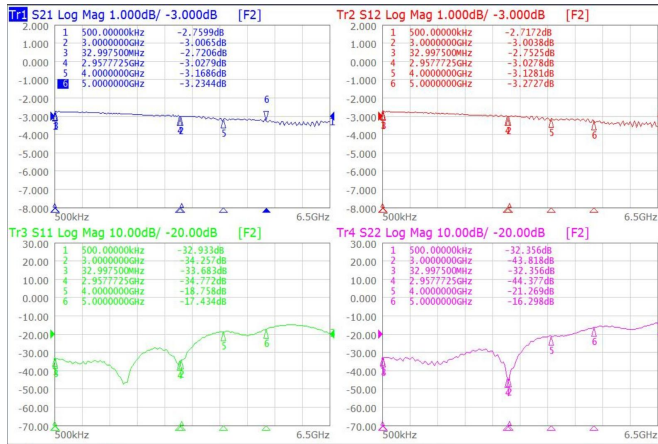
Naming rules:



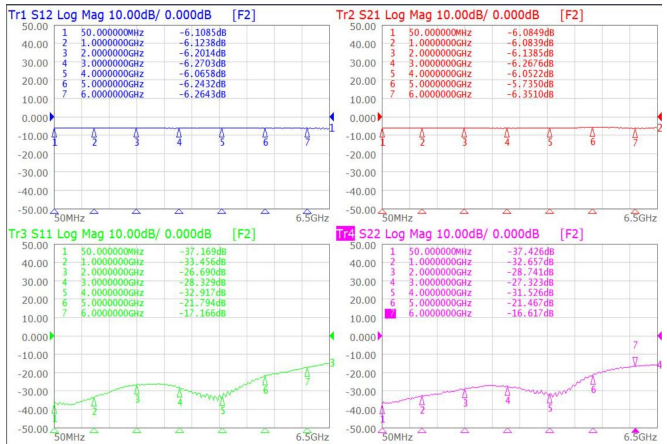
Power De-rating:



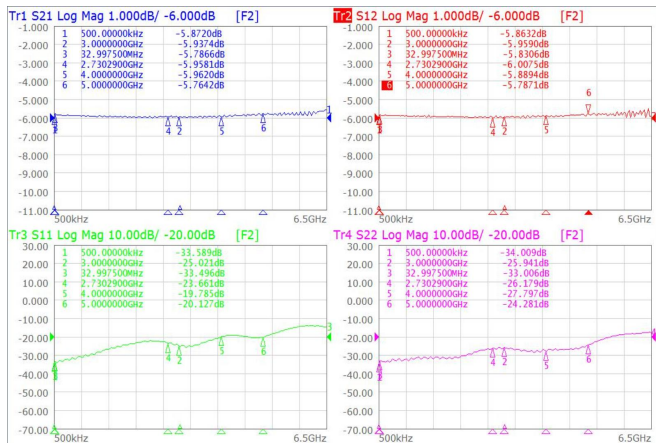
**Graph:
3dB**



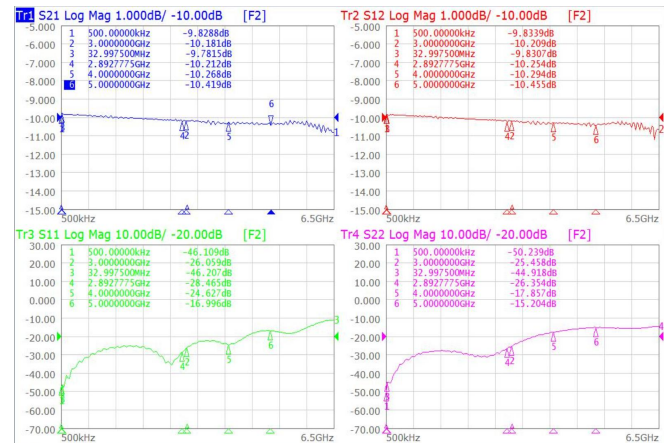
5dB



6dB

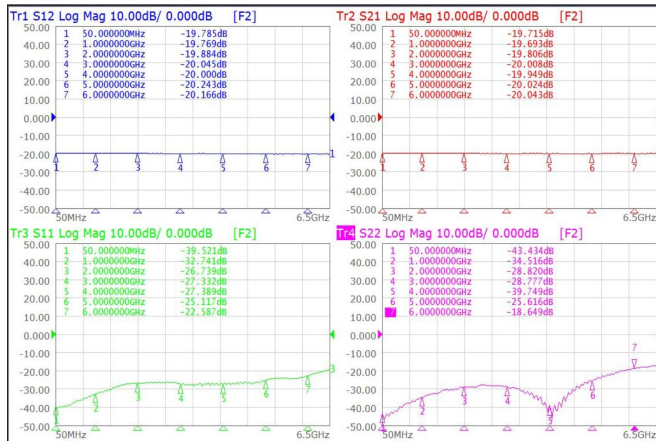


10dB

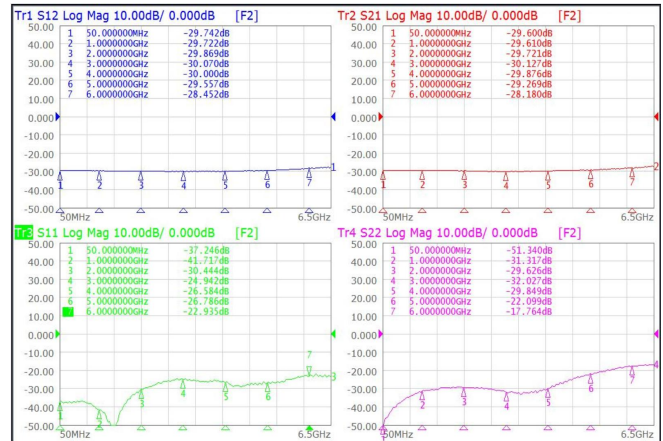




20dB



30dB



Use attention:

- 1、Dimensions Tolerance $\pm 3\%$;
- 2、If necessary, the product shall be air-cooled for auxiliary heat dissipation ;
- 3、Custom designs available of other special attenuators ;
- 4、Pay attention to the direction of the product during use and strictly prohibit reverse connection.