

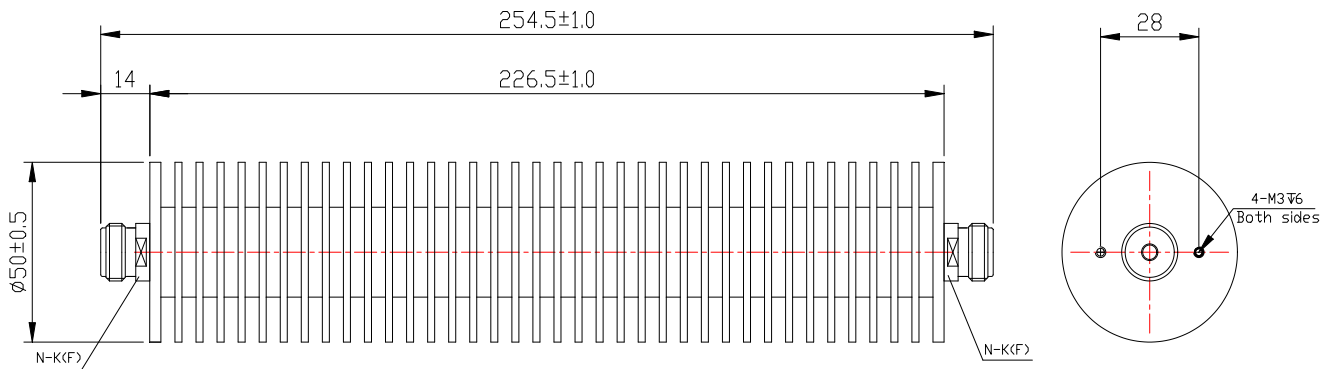
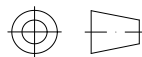


Coaxial Fixed Attenuator

Features and Electrical specifications:

| | | | | |
|-----------------------|--|---------|---------|---------|
| Model | RFTXX-250RA5022-NK-6 (XX=Attenuator Value) | | | |
| Frequency Range | DC~6.0GHz | | | |
| VSWR | 1.30Max | | | |
| Power | 250 W | | | |
| Impedance | 50 Ω | | | |
| Attenuation | 01-10dB | 11-20dB | 30、40dB | 50、60dB |
| Attenuation Tolerance | ±1.0dB | ±1.2dB | ±1.2dB | ±1.5dB |
| Connector | N-K(F)/N-K(F) | | | |
| Dimension | Φ50.0×254.5mm | | | |
| Operating Temperature | -55 ~ +125°C (See de Power De-rating) | | | |
| Weight | About 0.96 Kg | | | |
| ROHS Compliant | Yes | | | |

Outline Drawing (Unit: mm/inch):



**This product must be air-cooled for auxiliary heat dissipation,
and the recommended fan is 0.625 m3/S**

The connector could be 4.3-10, DIN, N MM or FF ,
or any two can be freely mixed and matched

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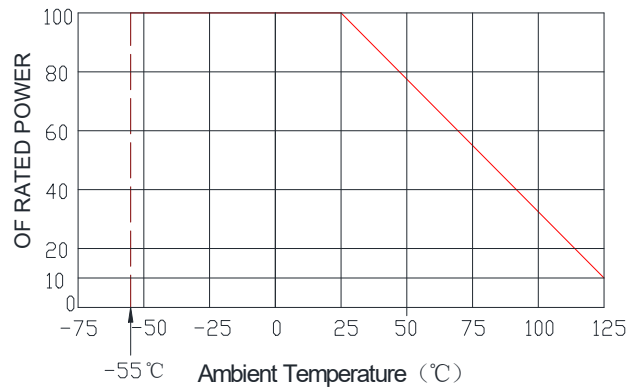
Ready For Tackling Your Trouble



Naming rules:



Power De-rating:



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 coaxial fixed attenuator ;
- 4、 Pay attention to the direction of the product during use and strictly prohibit reverse connection.