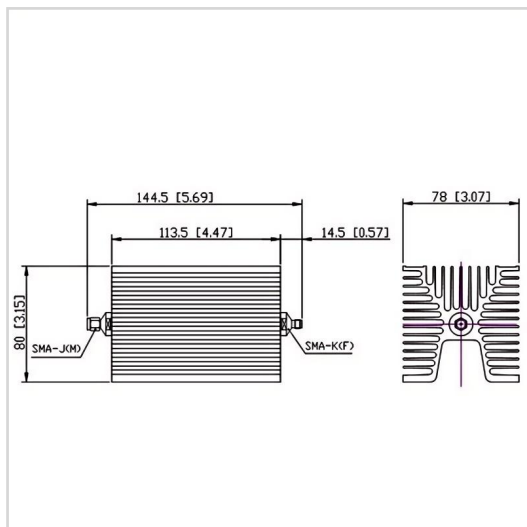




RF Solution offer a wide selection of Coaxial Fixed Attenuator for global customers. RFTXX-100FA8011-SMA-4 is a Coaxial Fixed Attenuator in Frequency Range of DC~4.0 GHz. It is made of high quality materials under a high standard, the VSWR Max of this product is 1.25, Attenuation Value is ①01-10 dB ②11-20 dB ③21-30 dB ④40, 50, 60 dB and Attenuation Tolerance is ① $\pm 0.6$  dB ② $\pm 0.8$  dB ③ $\pm 1.0$  dB ④ $\pm 1.2$  dB. The component has a good working performance and stability, it is ideal for handling a Power of 100 W.

## Product Details

|             |                                     |
|-------------|-------------------------------------|
| Part Number | RFTXX-100FA8011-SMA-4               |
| Description | DC~4.0 GHz Coaxial Fixed Attenuator |

## General Parameters

|                       |                                                             |
|-----------------------|-------------------------------------------------------------|
| Frequency Range       | DC~4.0 GHz                                                  |
| VSWR Max              | 1.25                                                        |
| Attenuation Value     | ①01-10 dB ②11-20 dB ③21-30 dB ④40, 50, 60 dB                |
| Attenuation Tolerance | ① $\pm 0.6$ dB ② $\pm 0.8$ dB ③ $\pm 1.0$ dB ④ $\pm 1.2$ dB |
| Power                 | 100 W                                                       |
| Impedance             | 50 $\Omega$                                                 |
| Connector Type        | SMA-J(M)/SMA-K(F)                                           |
| Size                  | 78*80*144.5 mm                                              |
| Weight                | 880 g                                                       |
| Operating Temperature | -55~+125 $^{\circ}\text{C}$                                 |
| Storage Temperature   | /                                                           |
| ROHS Compliant        | Yes                                                         |



## Outline Drawing (mm)

