

30dB/50W attenuator for DC-4GHz

Attenuator RFA-30-50NN is designed to attenuate RF signals with power up to 50W and with frequencies up to 4GHz.

Features:

- Wideband DC-4GHz
- Robust case
- Standard 50ohm N-female connectors

Application areas:

- High Power RF signal attenuation
- RF Test and Measurement Systems



Figure 1. RFA-30-50NN

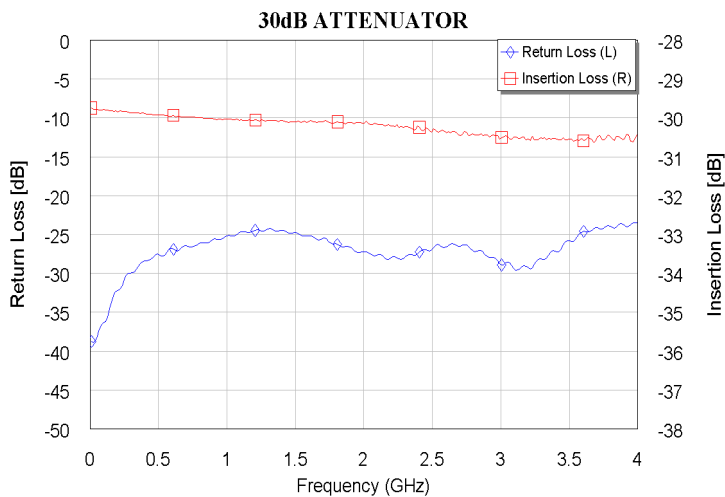


Figure 2. RFA-30-50NN return loss and insertion loss curves

Technical specifications:

Frequency range	DC-4GHz
Attenuation DC to 4GHz	30±1dB
VSWR DC to 4GHz	< 1.18:1
Maximum rated Power	50W avg.
Connectors	2xN-female
Weight	1.25kg
Dimensions(w/o connector)	80x80x117mm