

KEMA ISO-9001:1994 Taiwan Connector Factory Features:

*DC ~ 6 GHz.

*2 watts rating..

*Excellent VSWR with dB testing reports.

*Low cost, economical.

Part No :



Description : ([click picture for detailed spec \(custom dB available\)](#))

● **SMA coaxial fixed Attenuator** dB series
for signal level adjustment & impedance matching:

Specifications:

- Frequency Range : DC ~ 6 GHz
- Impedance : 50 ohm Nominal
- Attenuation Values : **1 ~ 10db, 15db, 20dB, 30dB, 40dB, 45dB, 50dB.**
- Attenuation Accuracy : +- 0.5 dB max. (1~ 20 dB)
; +- 0.8 dB max. (30 dB)
- VSWR : 1.2:1 max. (DC ~ 4 GHz) ; 1.3:1 max. (4 ~ 6 GHz).
- Input Power Rating : 2 Watts average (1 ~ 10 dB);
1 Watt average (20 dB, 30 dB).
- Connector : SMA male / female
- Operating temperature : - 40 degree C ~ +70 degree C

Model Number with Testing Reports (300 Khz ~ 6 Ghz):

- [3 dB Attenuation](#)
- [6 dB Attenuation](#)
- [10 dB Attenuation](#)
- [20 dB Attenuation](#)
- [30 dB Attenuation](#)