

Attenuator (Fixed)

Fixed Attenuator DC-8GHz 4dB 0.5Watt

PN: ATT8G4D0P5W

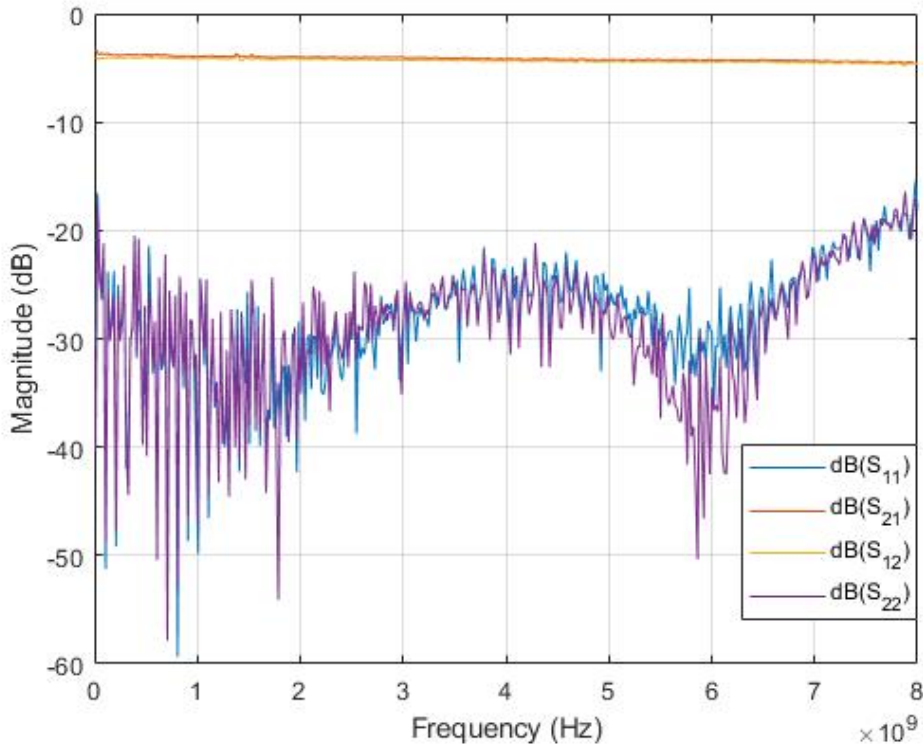
Features:

- High-precision attenuator (4 dB)
- Operating Freq. Range: DC to 8 GHz
- Max. Input Power: 0.5 Watt CW
- Attenuation Tolerance: $\pm 0.25\text{dB}$
- VSWR < 1.25
- Operating Temp. Range: $-45\text{ }^{\circ}\text{C}$ to $+85\text{ }^{\circ}\text{C}$
- SMA Female Connector (50 ohm system)

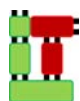
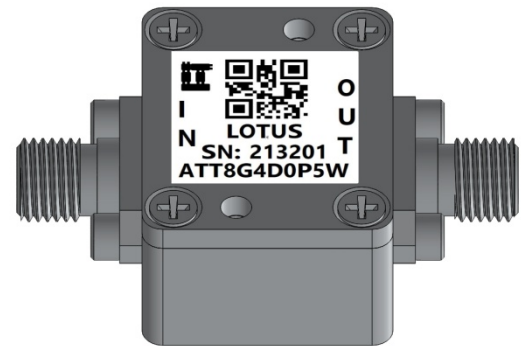
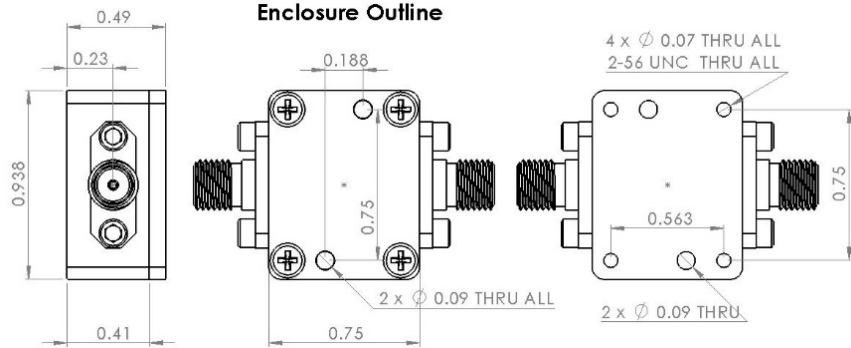
Applications:

- Cell
- Microwave Radio
- Test Instrumentation
- Software Defined Radio/Ham Radio

S-Parameters



Case PN: 6UCD2W6H41SMAP2



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Rev.A ATT8G4D0P5W