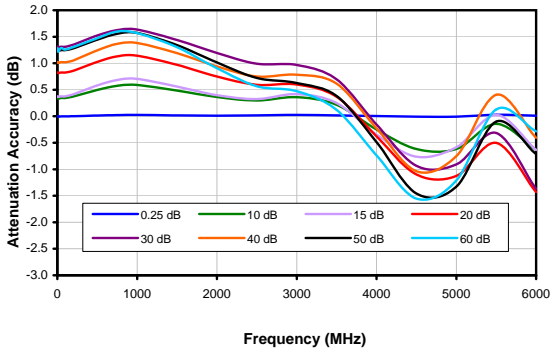


Programmable Attenuator

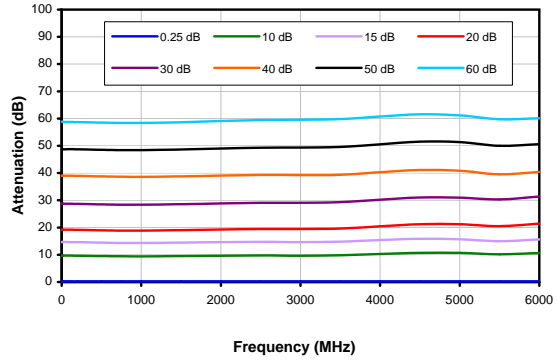
RUDAT-6000-60

Typical Performance Curves @ 0°C

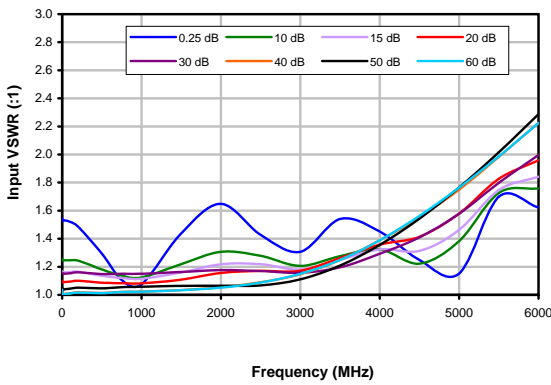
Attenuation Accuracy vs. Frequency over Attenuation settings



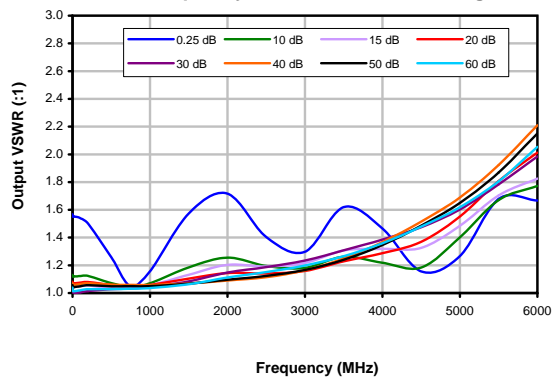
Attenuation relative to I.L. vs. Frequency over Attenuation settings



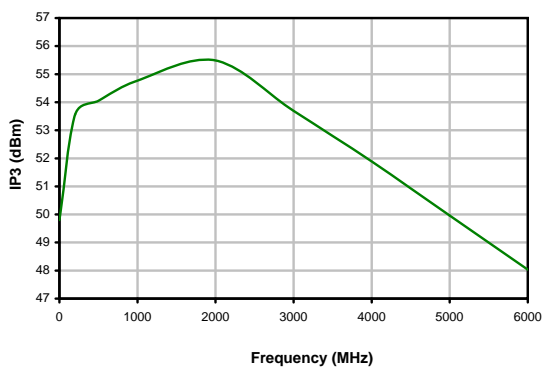
Input VSWR vs. Frequency over Attenuation settings



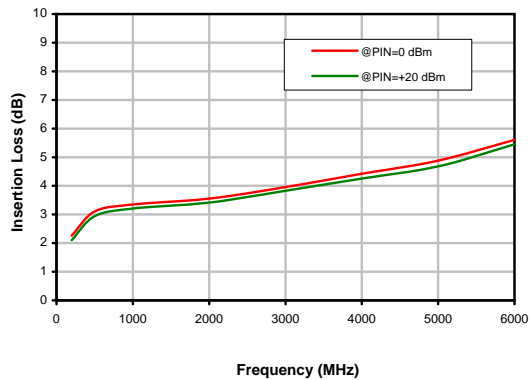
Output VSWR vs. Frequency over Attenuation settings



IP3 @ 0dB Attenuation



Insertion Loss



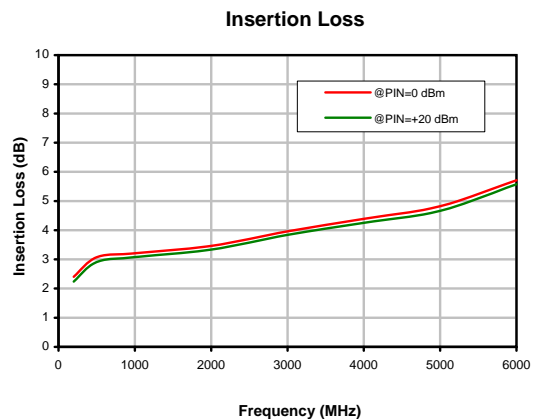
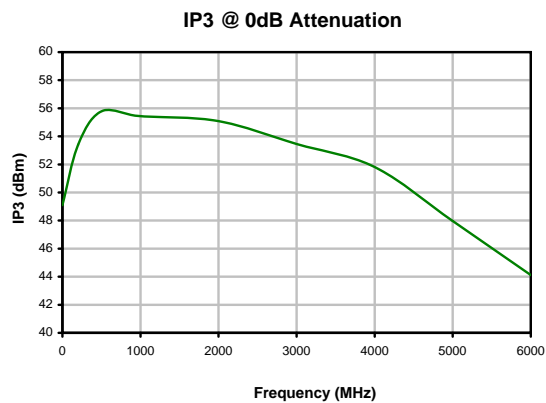
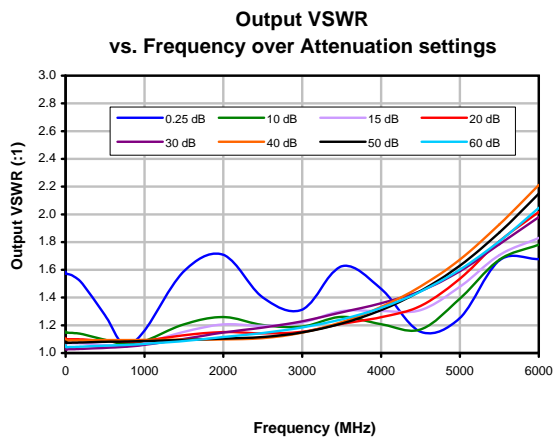
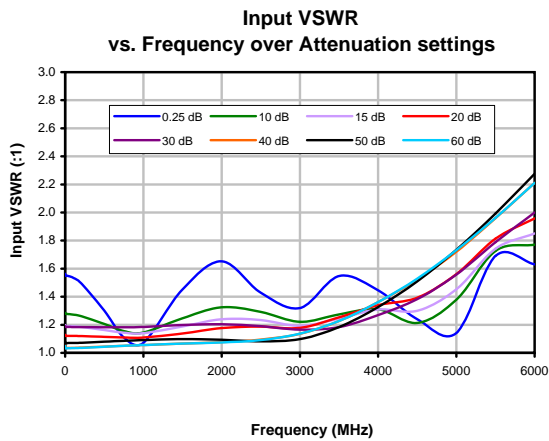
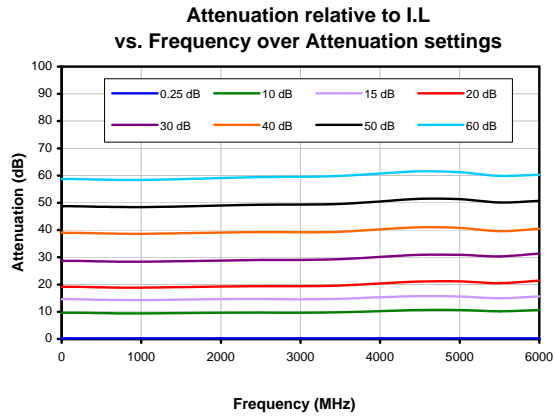
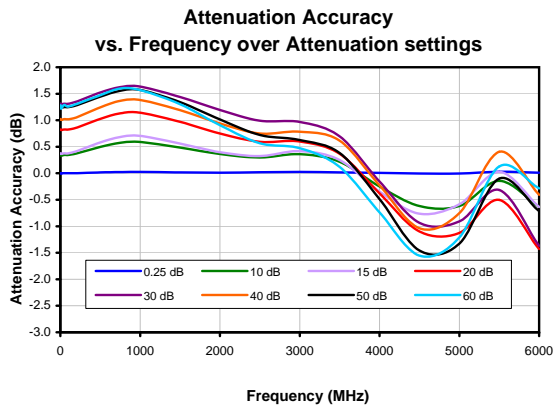
Notes

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- B. Electrical specifications and performance data contained in this specification document are based on Mini-Circuit's applicable established test performance criteria and measurement instructions.
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Programmable Attenuator

RUDAT-6000-60

Typical Performance Curves @ +25°C



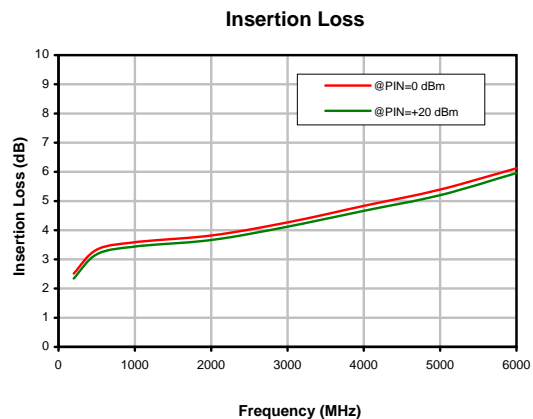
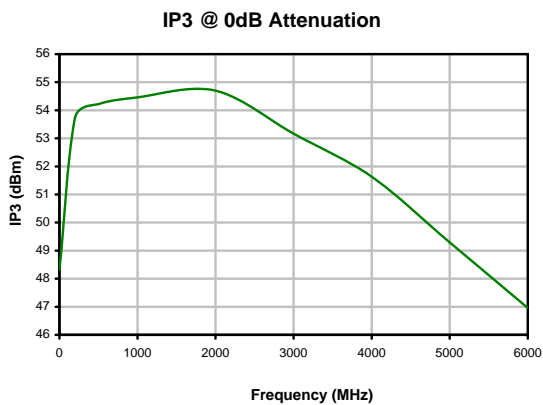
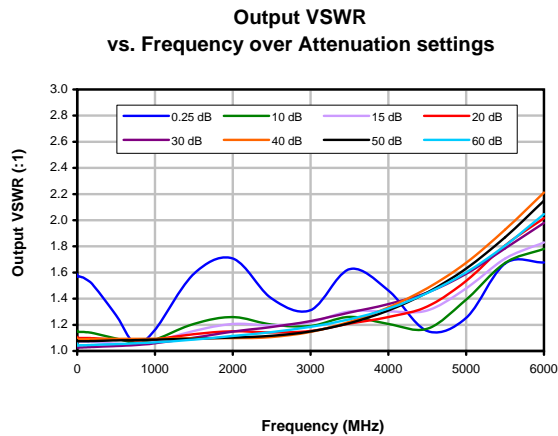
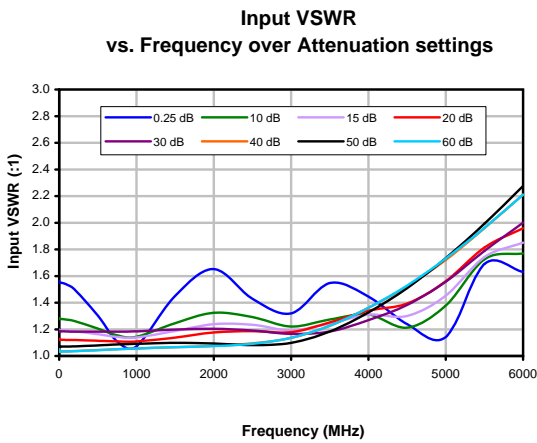
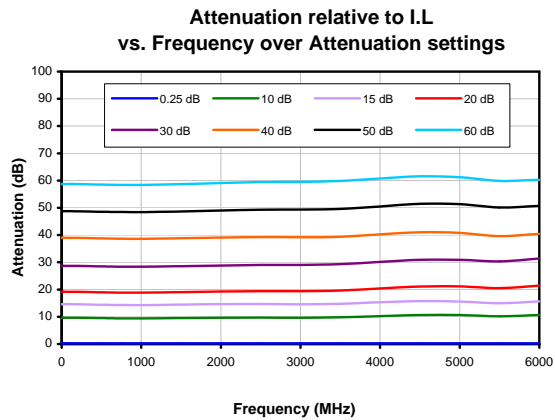
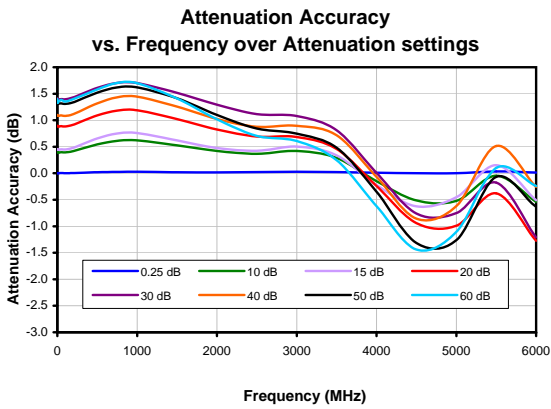
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Programmable Attenuator

RUDAT-6000-60

Typical Performance Curves @ +50°C



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