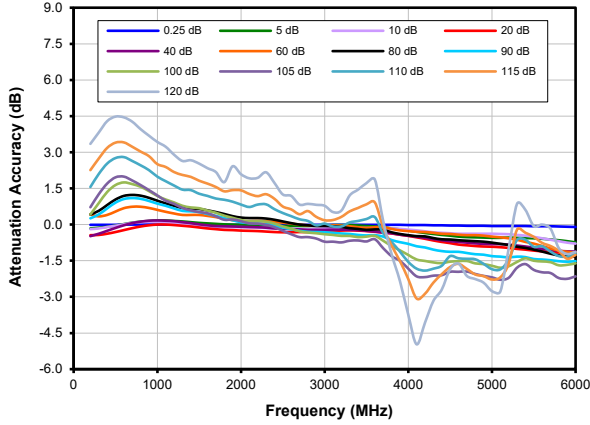


Programmable Attenuator

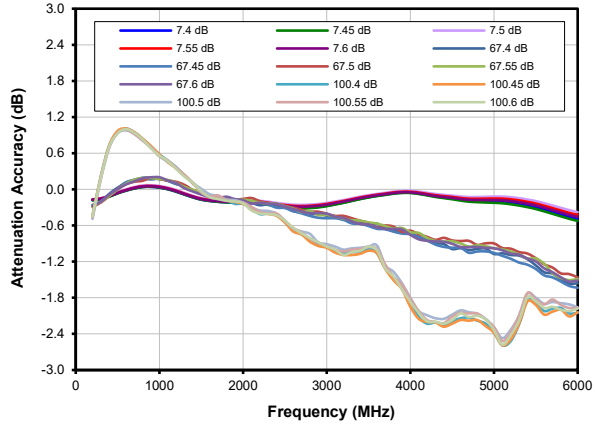
RCDAT-6G-120H

Typical Performance Curves @ 0°C

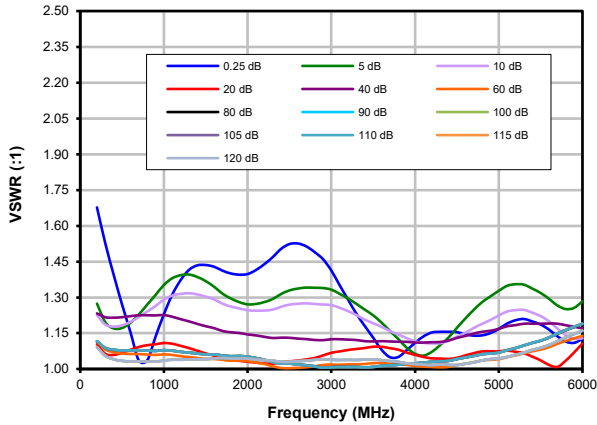
Attenuation Accuracy vs. Frequency over Attenuation settings



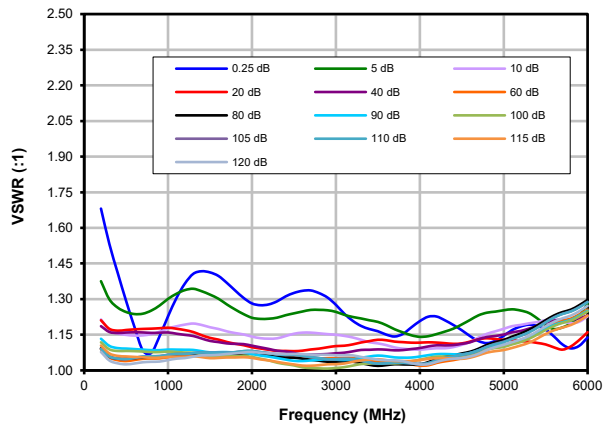
Attenuation Accuracy vs. Frequency over Attenuation settings



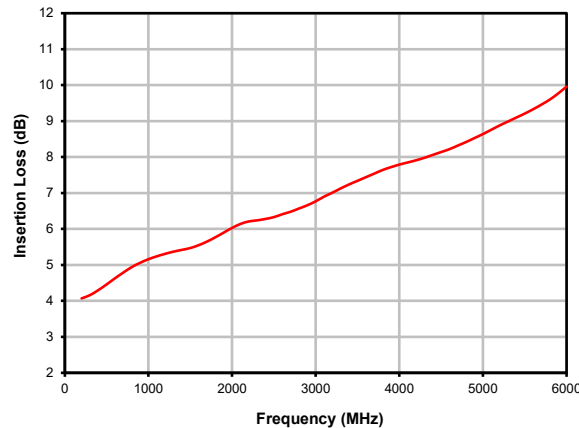
Input VSWR vs. Frequency over Attenuation settings



Output VSWR vs. Frequency over Attenuation settings



Insertion Loss



Notes

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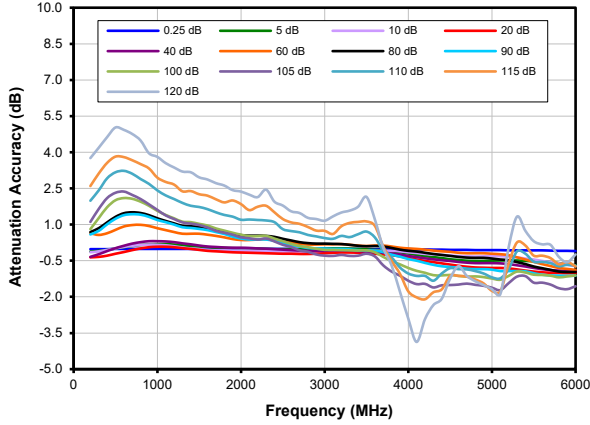


Programmable Attenuator

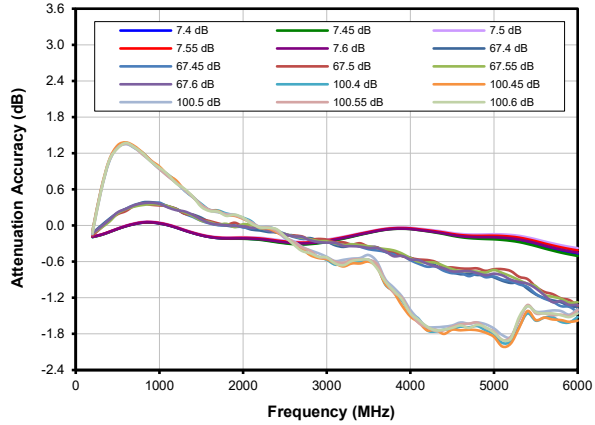
RCDAT-6G-120H

Typical Performance Curves @ 25°C

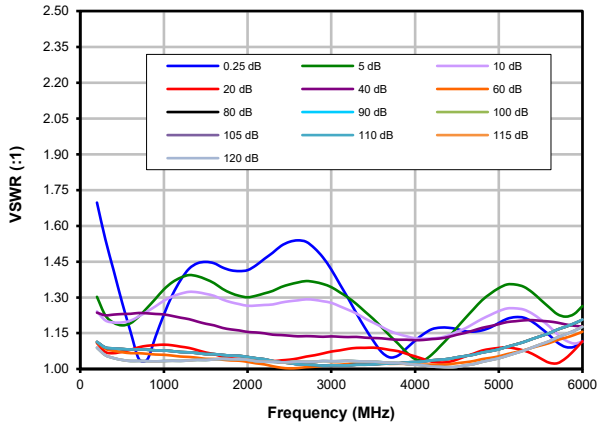
Attenuation Accuracy vs. Frequency over Attenuation settings



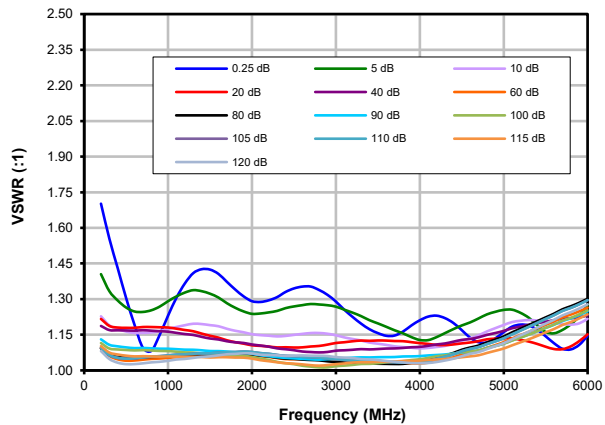
Attenuation Accuracy vs. Frequency over Attenuation settings



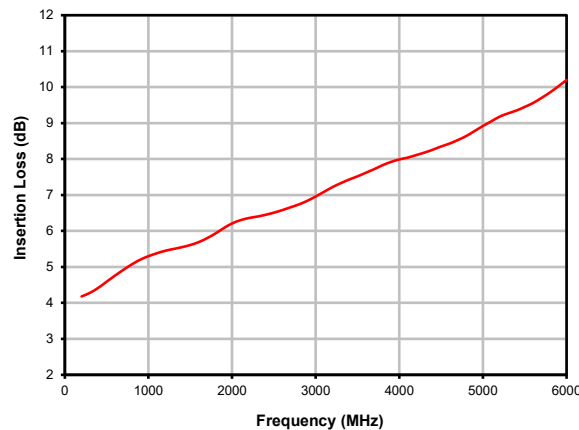
Input VSWR vs. Frequency over Attenuation settings



Output VSWR vs. Frequency over Attenuation settings



Insertion Loss



Notes

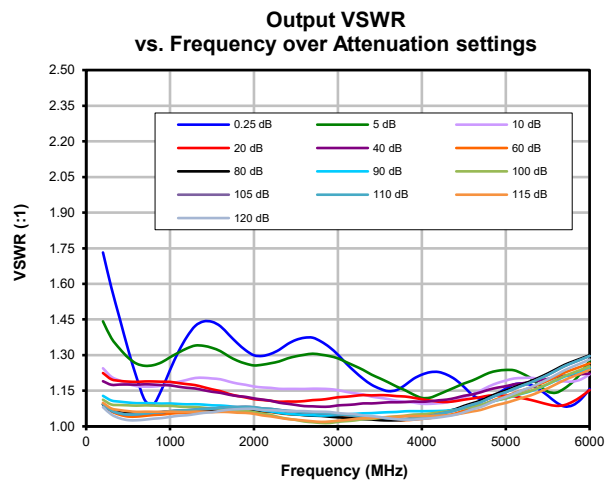
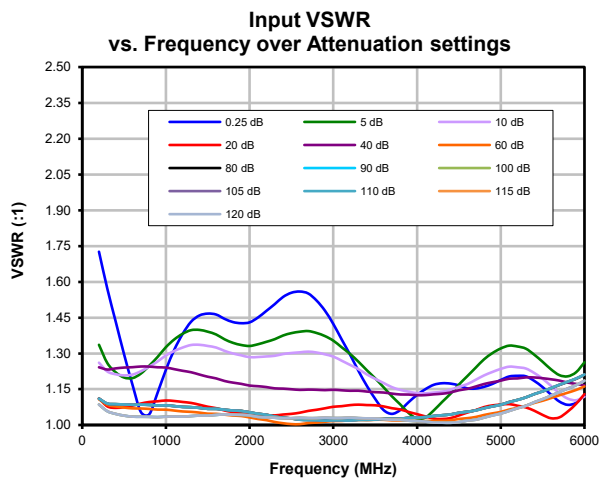
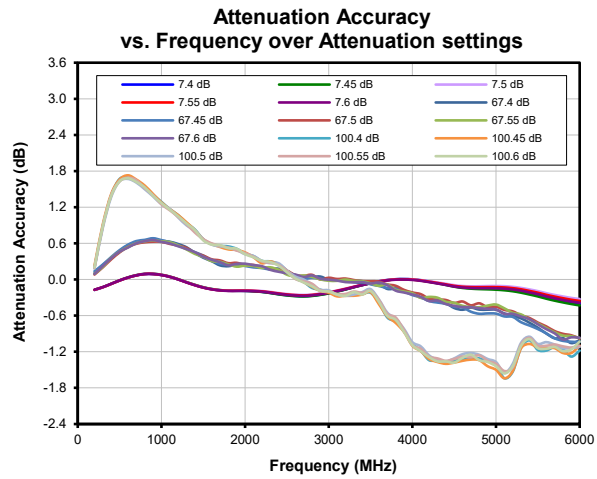
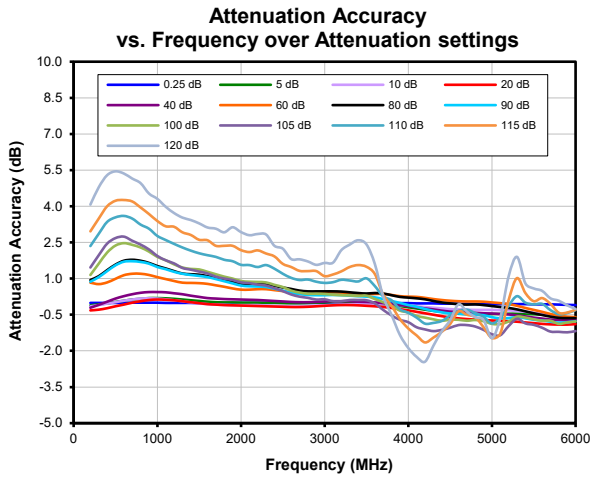
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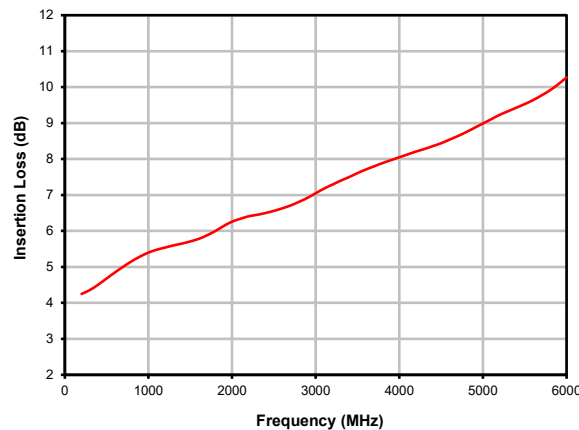
Programmable Attenuator

RCDAT-6G-120H

Typical Performance Curves @ 50°C



Insertion Loss



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