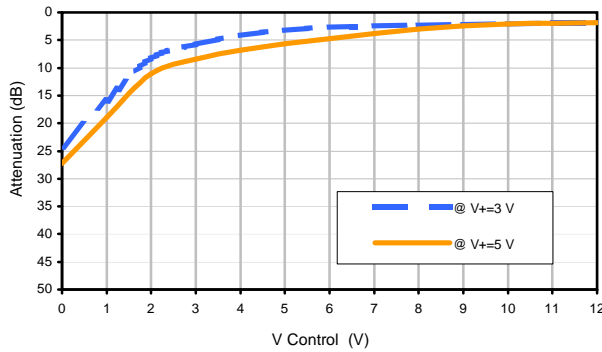


Voltage Variable Attenuator

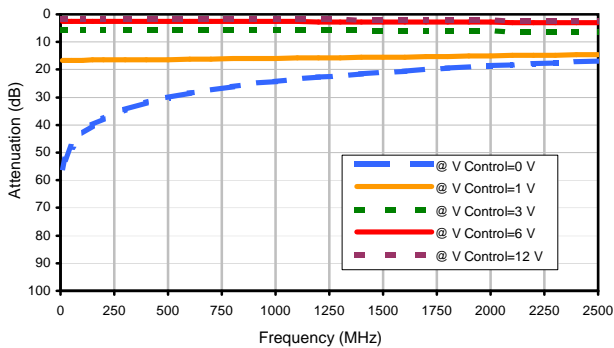
Typical Performance Curves

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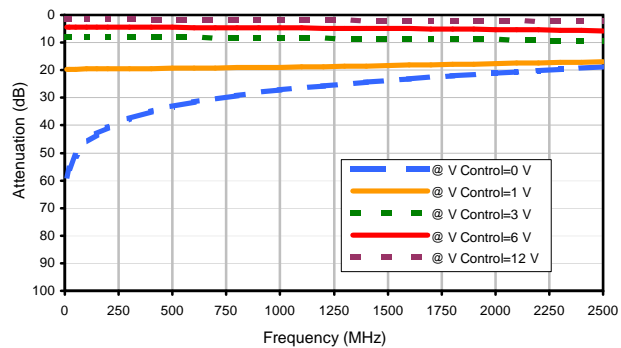
Attenuation @ 1000 MHz



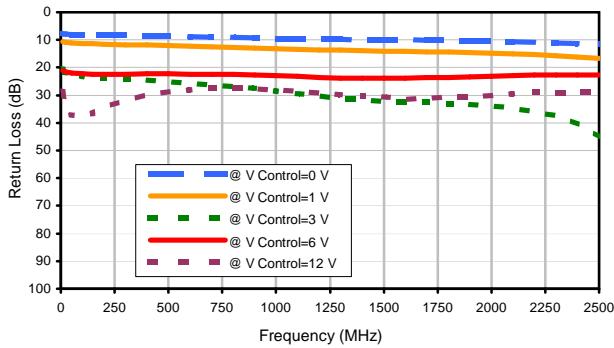
Attenuation @ V+=3 V



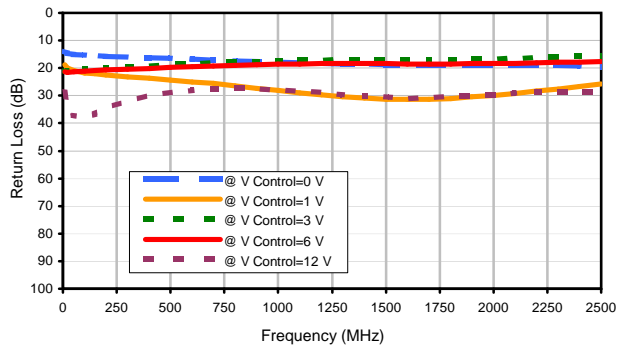
Attenuation @ V+=5 V



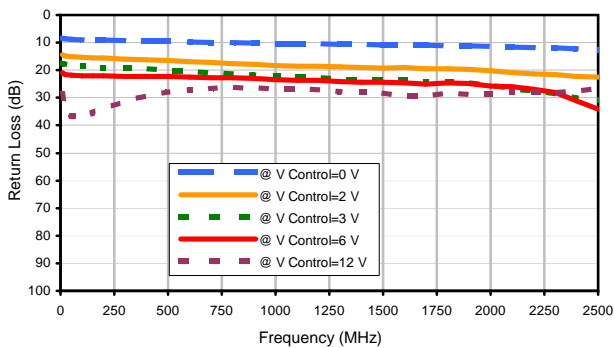
Input Return Loss @ V+=3 V



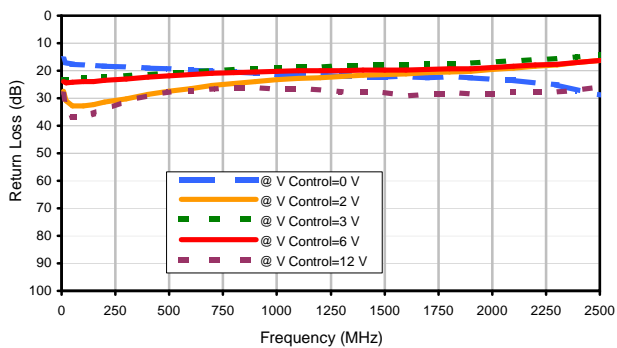
Input Return Loss @ V+=5 V



Output Return Loss @ V+=3 V



Output Return Loss @ V+=5 V



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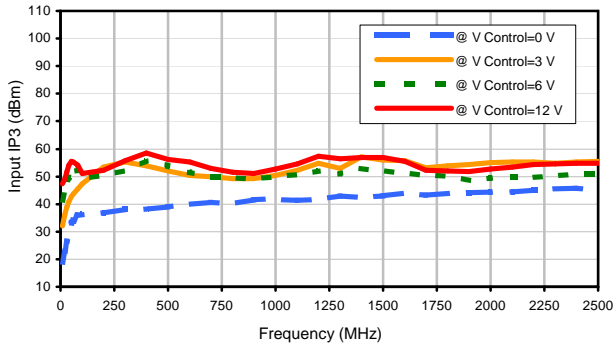


Voltage Variable Attenuator

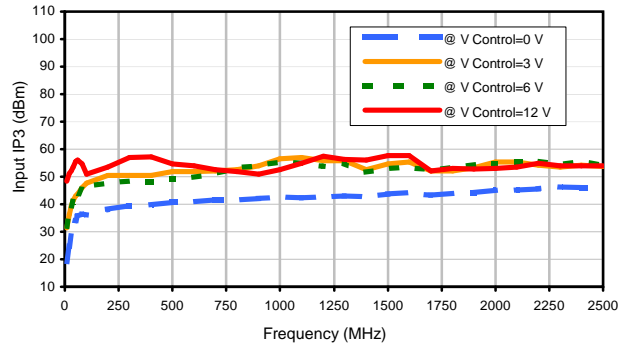
MVA-2000+

Typical Performance Curves

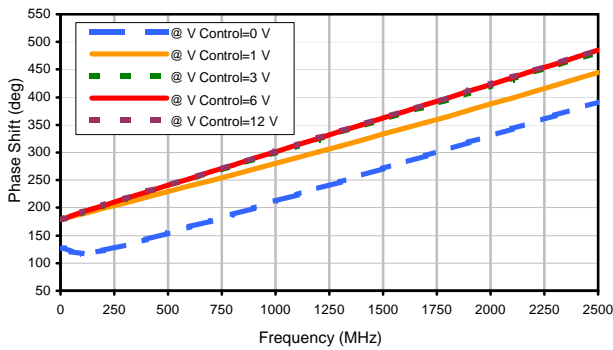
Input IP3 @ V+=3 V



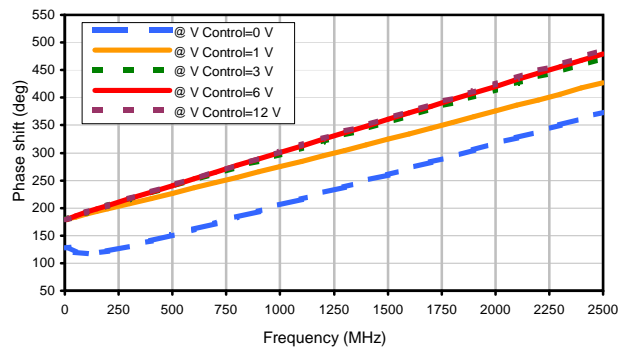
Input IP3 @ V+=5 V



Phase Shift @ V+=3 V



Phase Shift @ V+=5 V



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