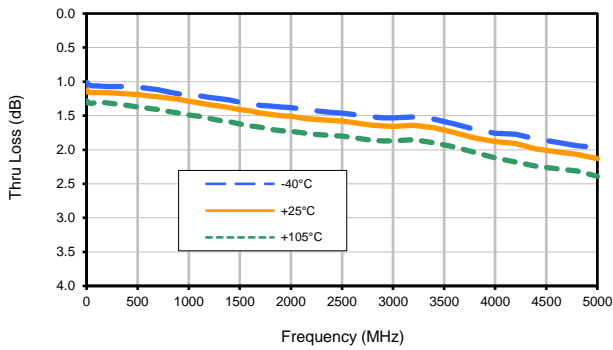


Digital Step Attenuator

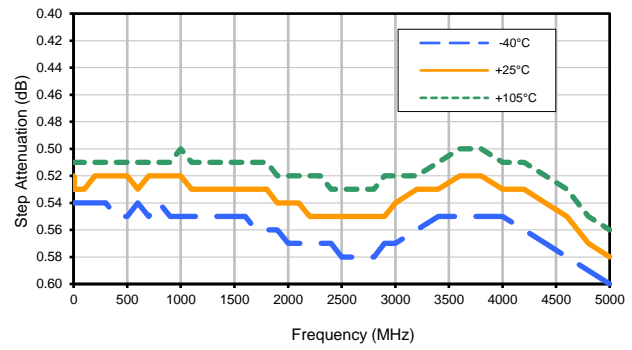
Typical Performance Curves

DAT-31R5A-SN+

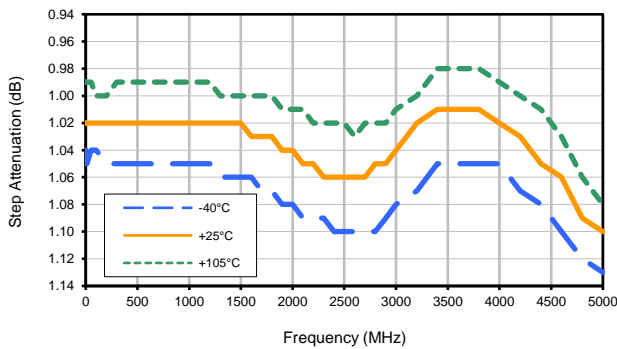
Thru Loss



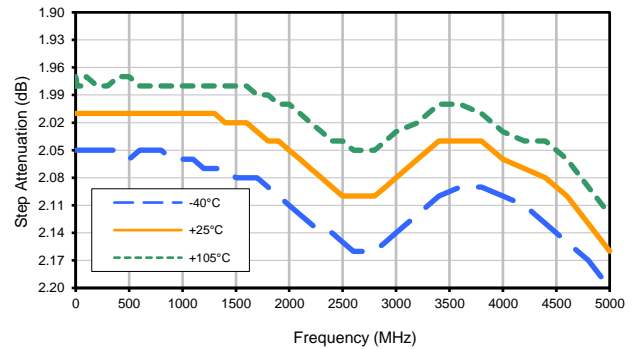
Step Attenuation (0.5dB)



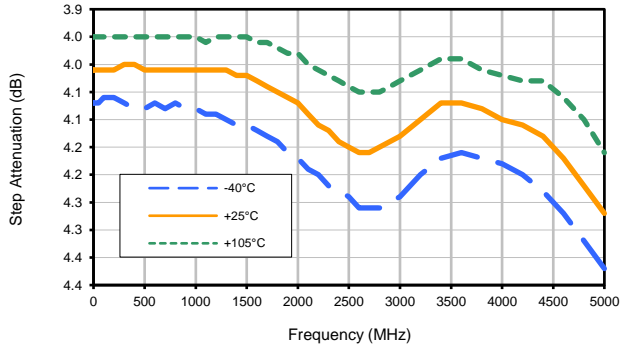
Step Attenuation (1dB)



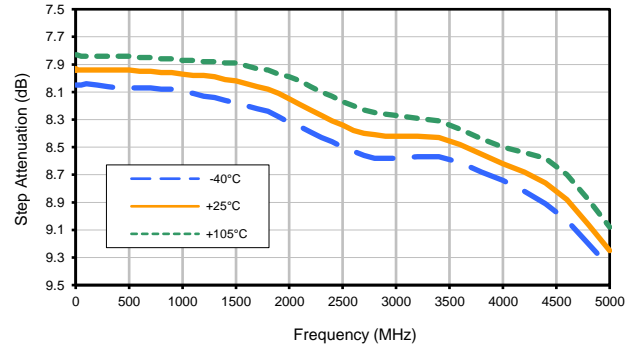
Step Attenuation (2dB)



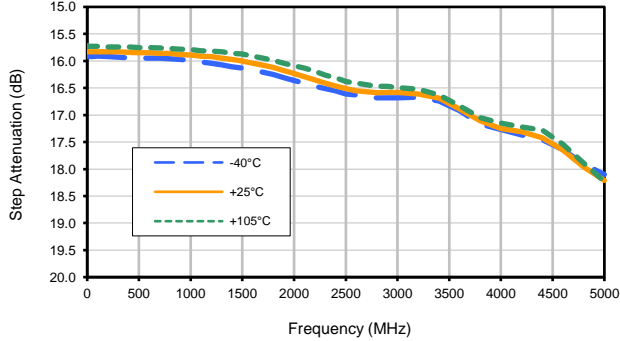
Step Attenuation (4dB)



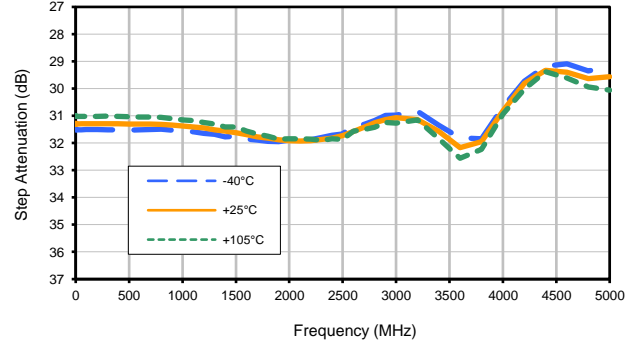
Step Attenuation (8dB)



Step Attenuation (16dB)



Step Attenuation (31.5dB)



REV. A
 DAT-31R5A-SN+
 6/13/2016
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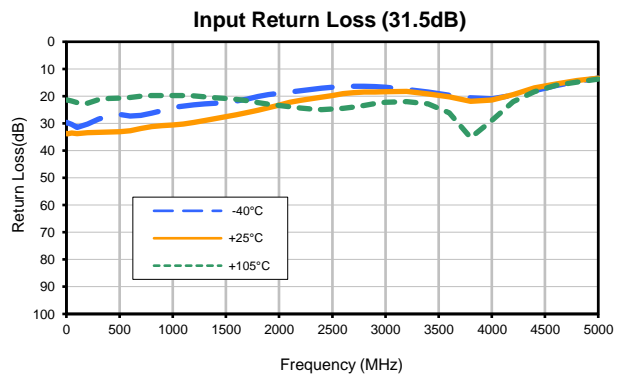
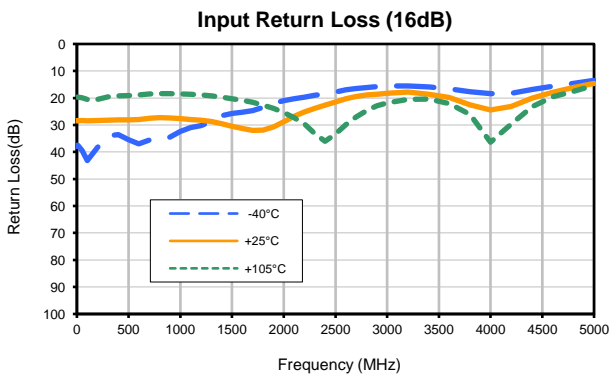
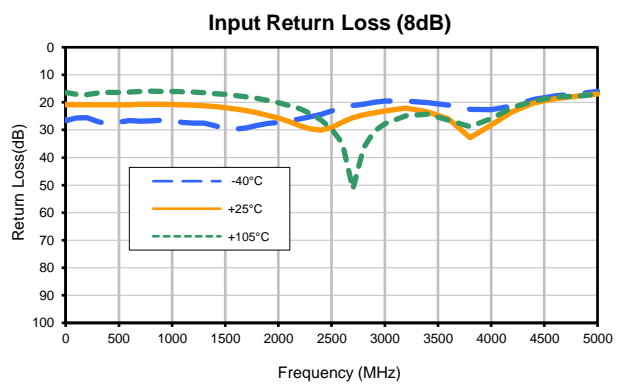
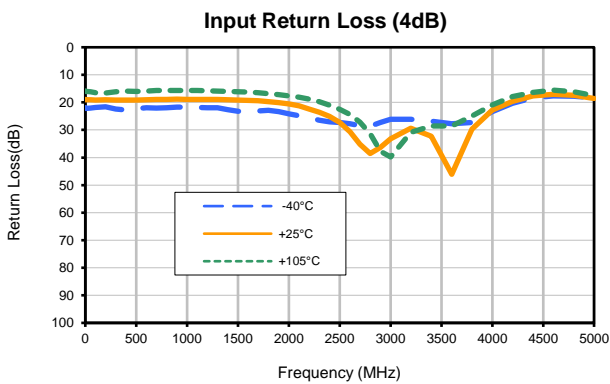
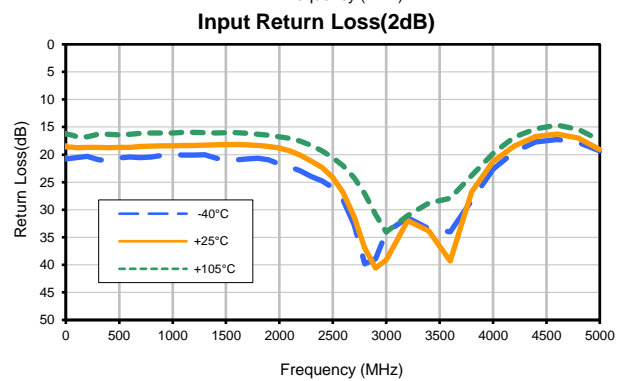
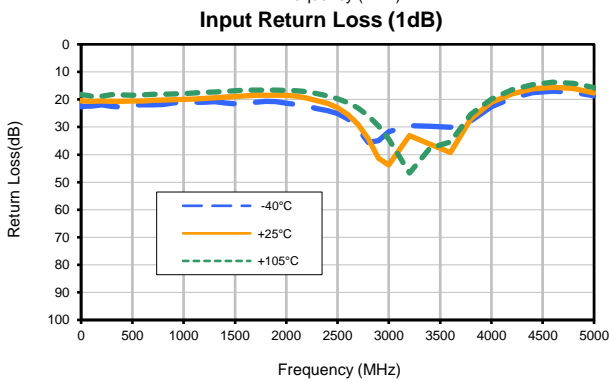
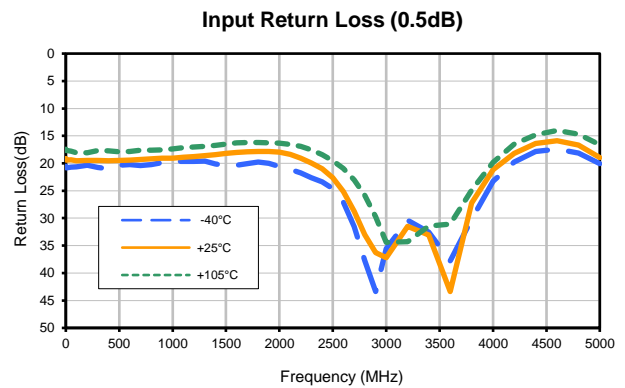
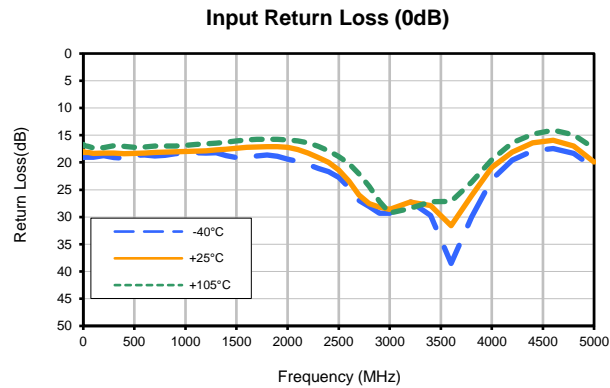
P.O. Box 350166, Brooklyn, New York 11235-0003 (718) 934-4500 • Fax (718) 332-4661 For detailed performance specs & shopping online see Mini-Circuits web site
 The Design Engineers Search Engine Provides ACTUAL Data Instantly From MINI-CIRCUITS At: www.minicircuits.com

IF/RF MICROWAVE COMPONENTS

Digital Step Attenuator

Typical Performance Curves

DAT-31R5A-SN+

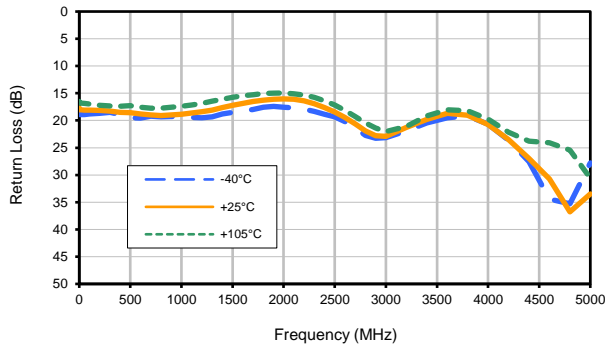


Digital Step Attenuator

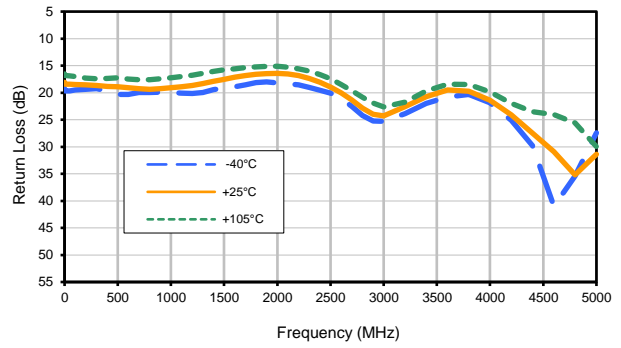
Typical Performance Curves

DAT-31R5A-SN+

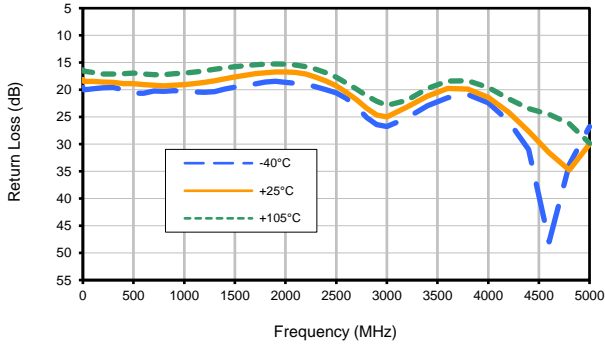
Output Return Loss (0dB)



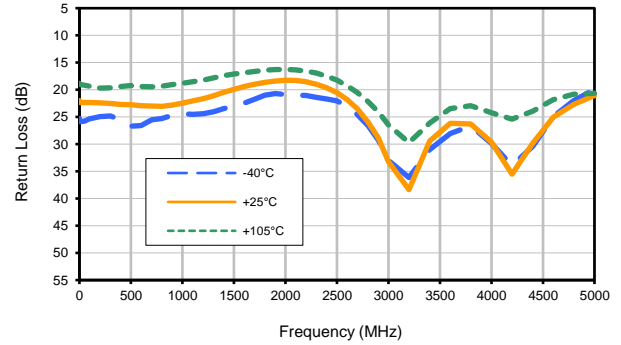
Output Return Loss (0.5dB)



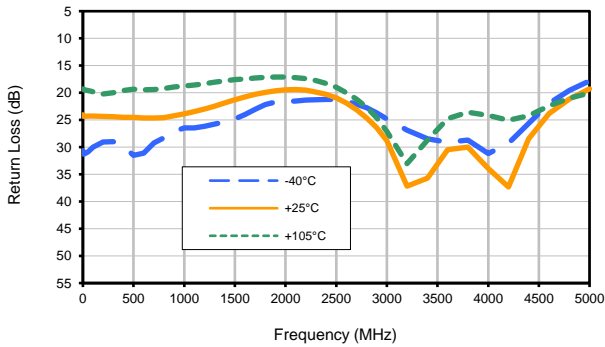
Output Return Loss (1dB)



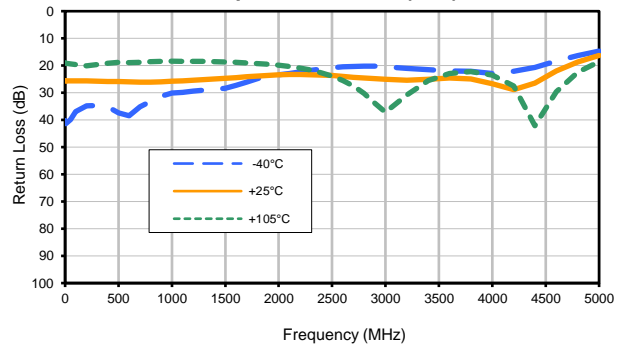
Output Return Loss (2dB)



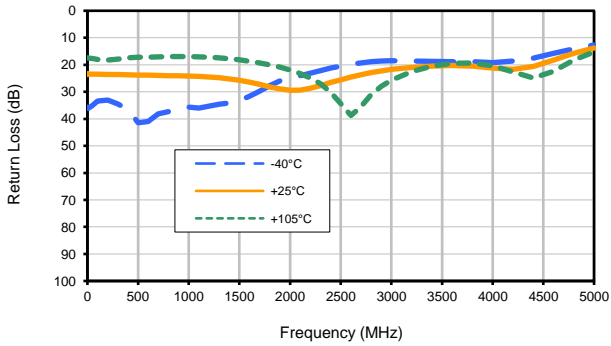
Output Return Loss (4dB)



Output Return Loss (8dB)



Output Return Loss (16dB)



Output Return Loss (31.5dB)

