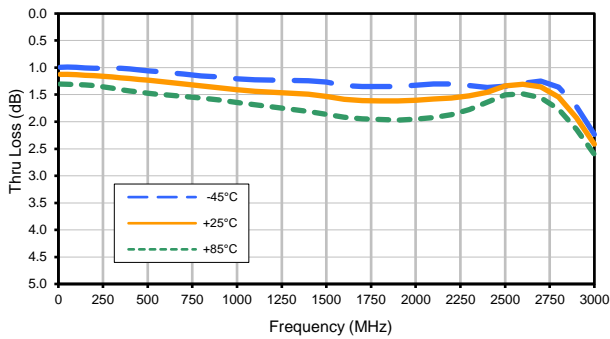


# Digital Step Attenuator

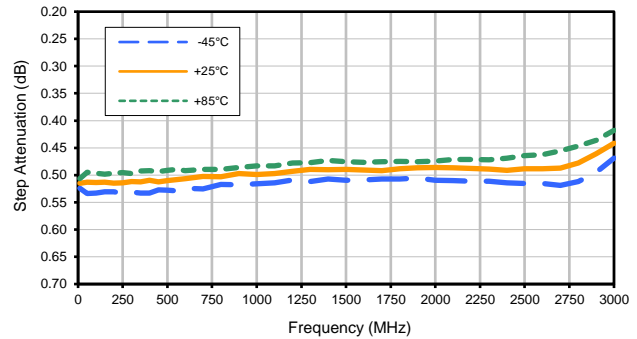
## Typical Performance Curves

# DAT-15575A-PN+

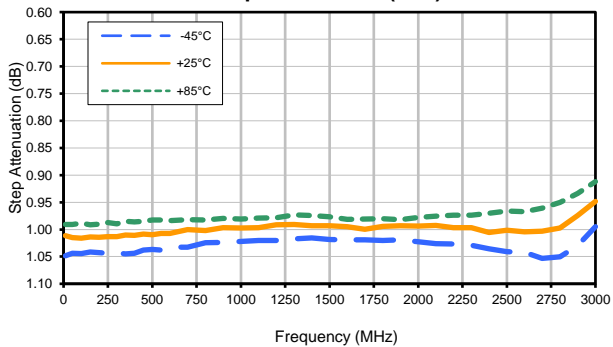
Thru Loss



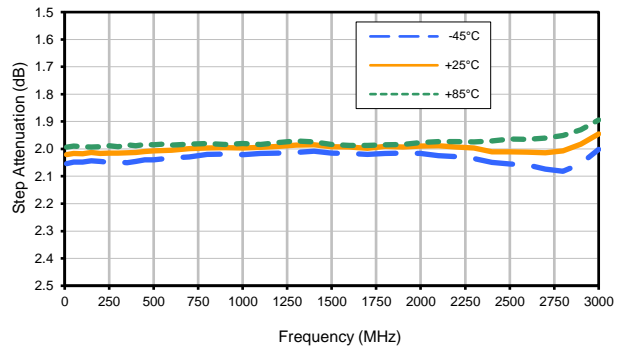
Step Attenuation (0.5dB)



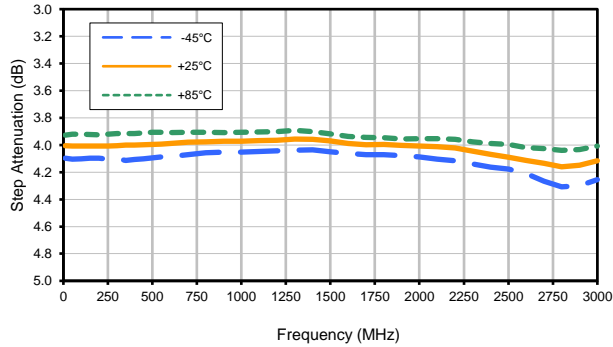
Step Attenuation (1dB)



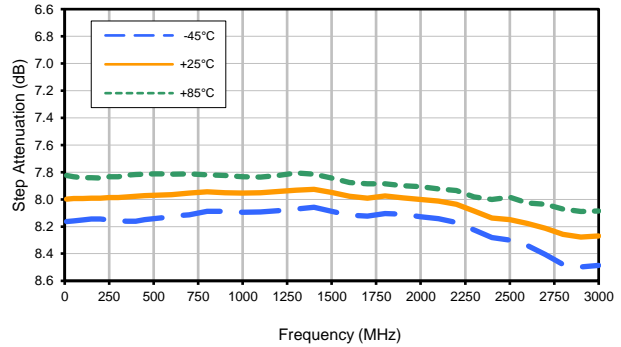
Step Attenuation (2dB)



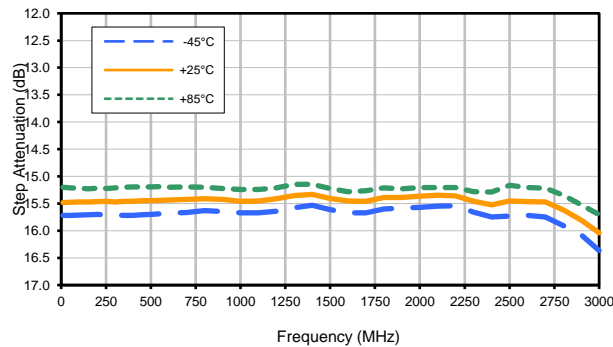
Step Attenuation (4dB)



Step Attenuation (8dB)



Step Attenuation (15.5 dB)

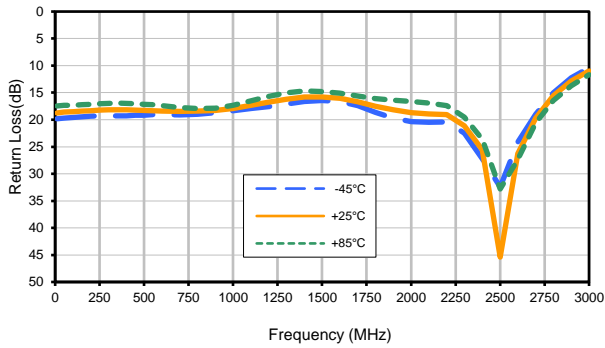


# Digital Step Attenuator

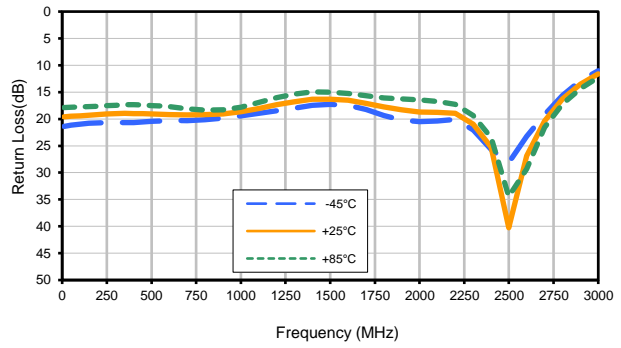
## Typical Performance Curves

# DAT-15575A-PN+

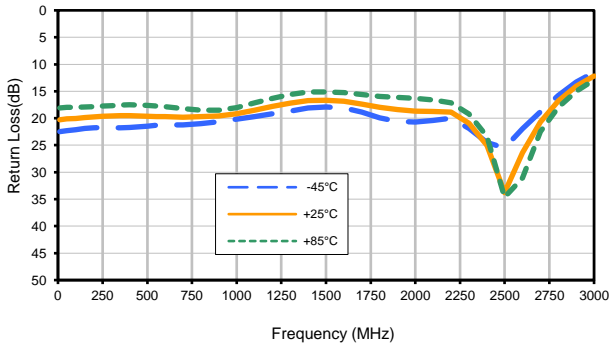
Input Return Loss (0dB)



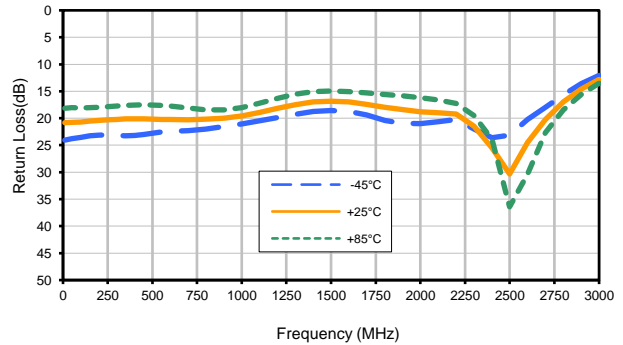
Input Return Loss (0.5dB)



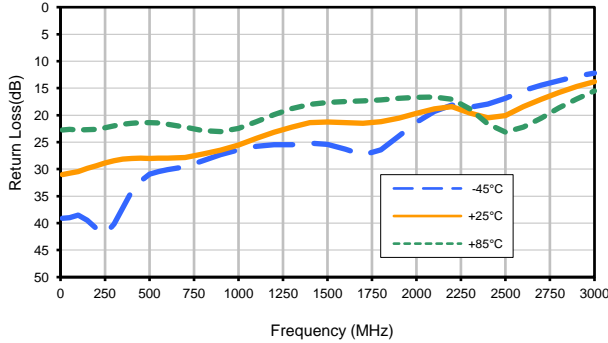
Input Return Loss (1dB)



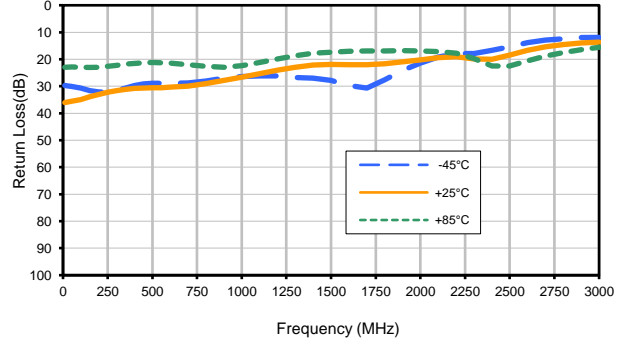
Input Return Loss (2dB)



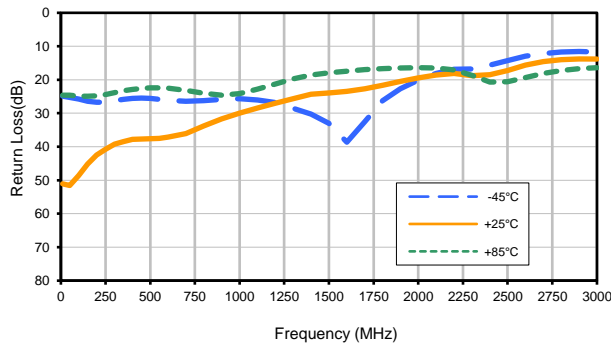
Input Return Loss (4dB)



Input Return Loss (8dB)



Input Return Loss (15.5 dB)

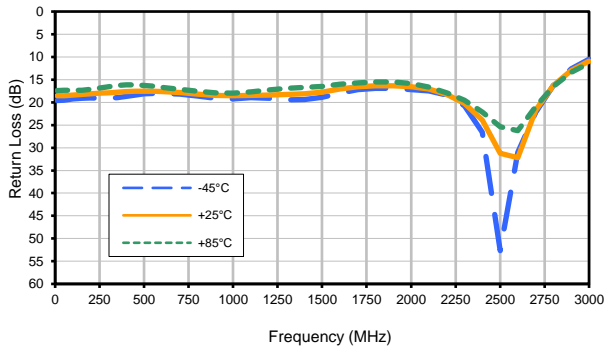


# Digital Step Attenuator

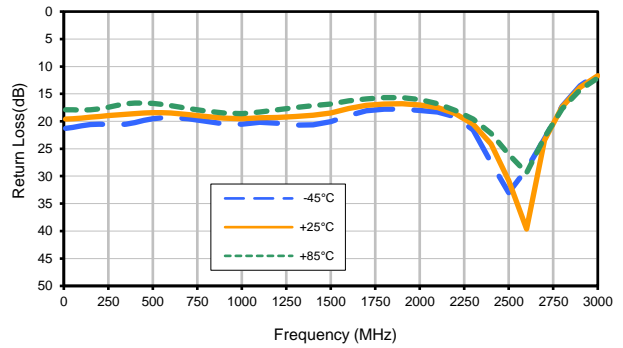
## Typical Performance Curves

# DAT-15575A-PN+

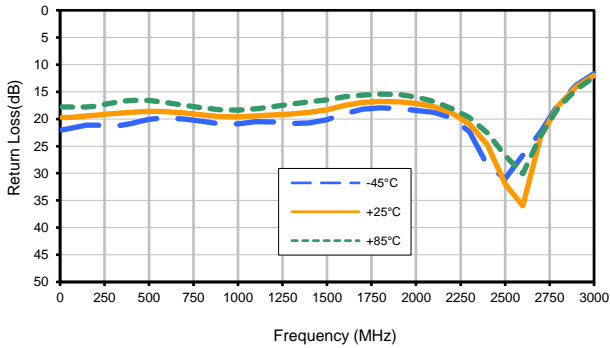
Output Return Loss (0dB)



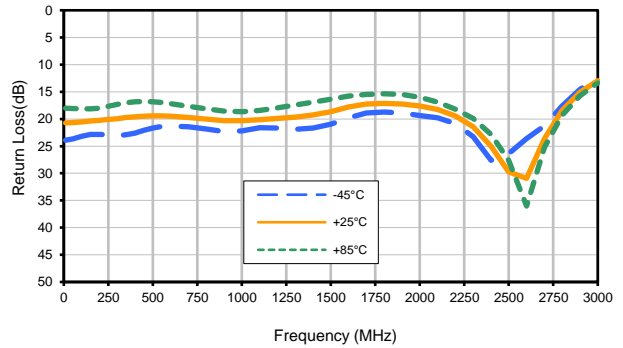
Output Return Loss (0.5dB)



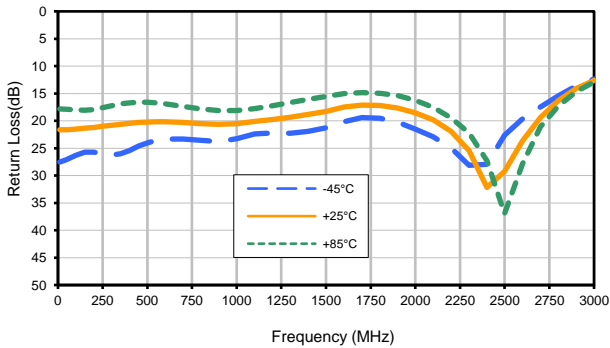
Output Return Loss (1dB)



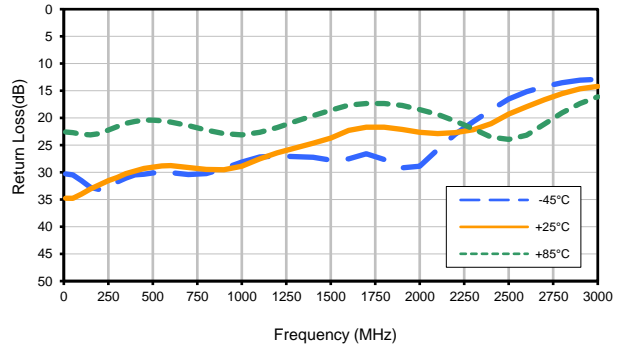
Output Return Loss (2dB)



Output Return Loss (4dB)



Output Return Loss(8dB)



Output Return Loss(15.5dB)

