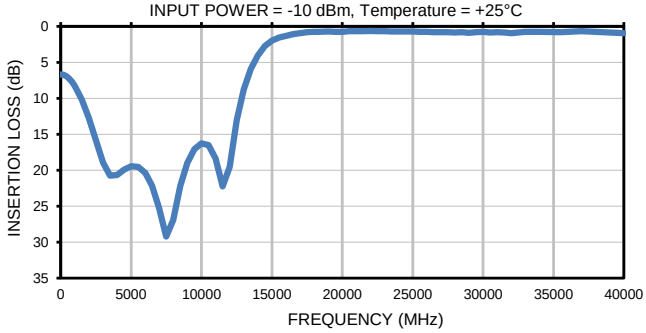
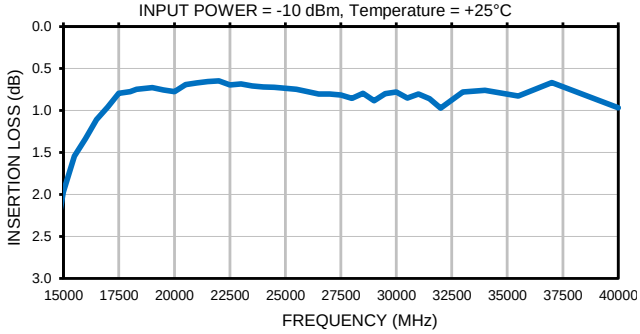
MMIC Reflectionless High Pass Filter Die XHF-153-D+

Typical Performance Curves

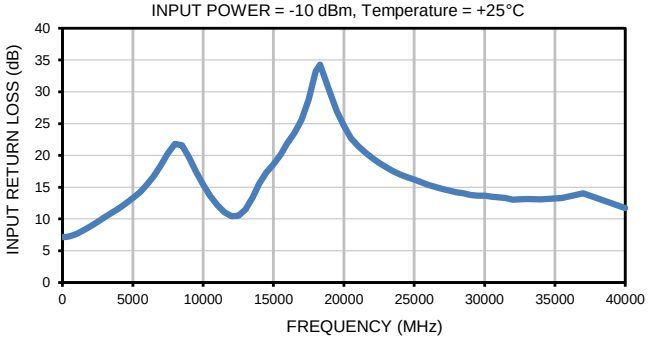
INSERTION LOSS vs. FREQUENCY (Full band)
INPUT POWER = -10 dBm, Temperature = +25°C



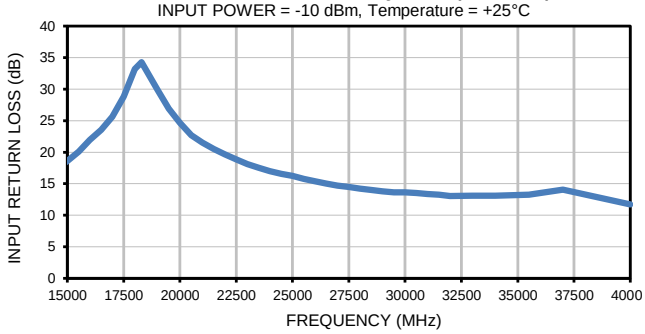
INSERTION LOSS vs. FREQUENCY (Pass band)
INPUT POWER = -10 dBm, Temperature = +25°C



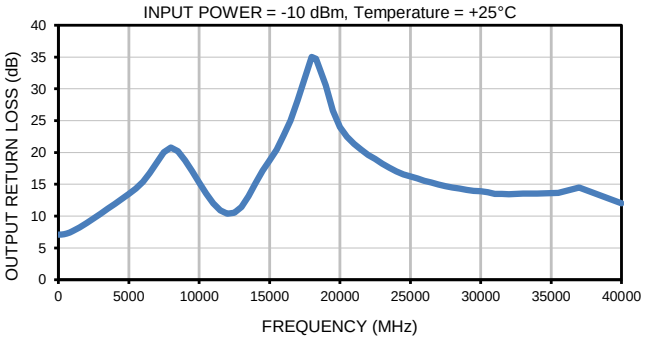
INPUT RETURN LOSS vs. FREQUENCY (Full band)
INPUT POWER = -10 dBm, Temperature = +25°C



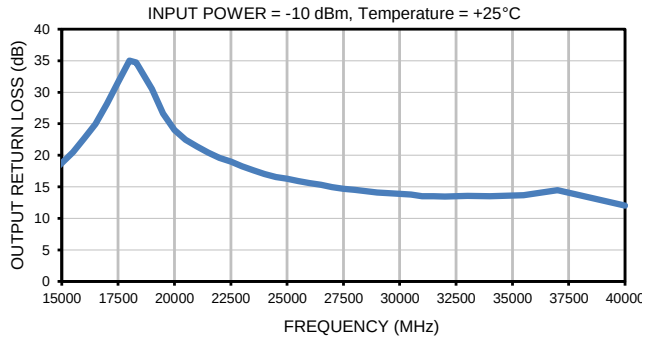
INPUT RETURN LOSS vs. FREQUENCY (Pass band)
INPUT POWER = -10 dBm, Temperature = +25°C



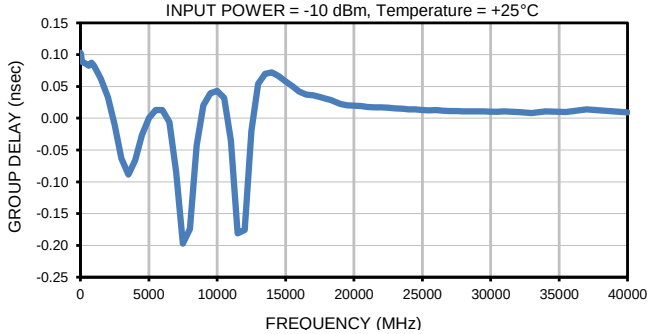
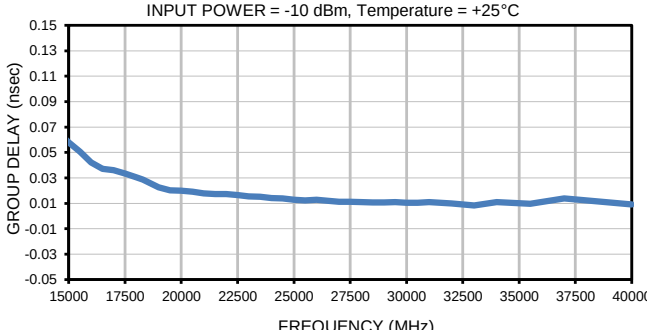
OUTPUT RETURN LOSS vs. FREQUENCY (Full band)
INPUT POWER = -10 dBm, Temperature = +25°C



OUTPUT RETURN LOSS vs. FREQUENCY (Pass band)
INPUT POWER = -10 dBm, Temperature = +25°C



GROUP DELAY vs. FREQUENCY (Full band)
INPUT POWER = -10 dBm, Temperature = +25°C



GROUP DELAY vs. FREQUENCY (Pass band)
INPUT POWER = -10 dBm, Temperature = +25°C