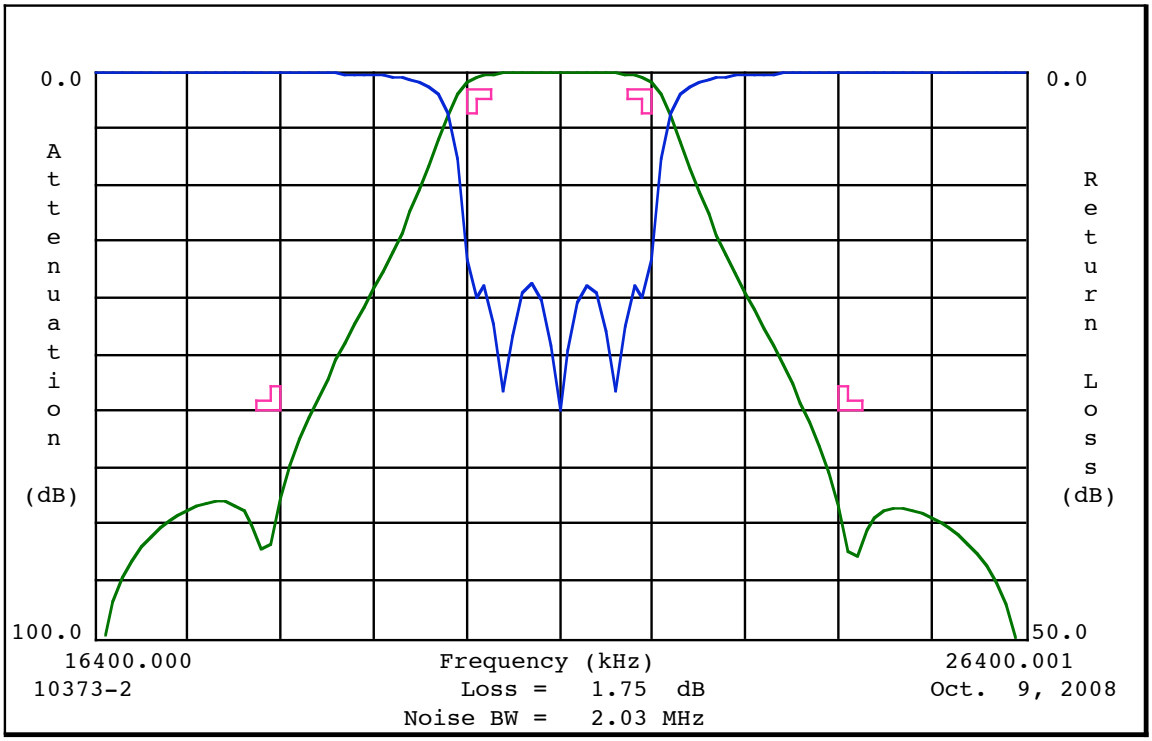
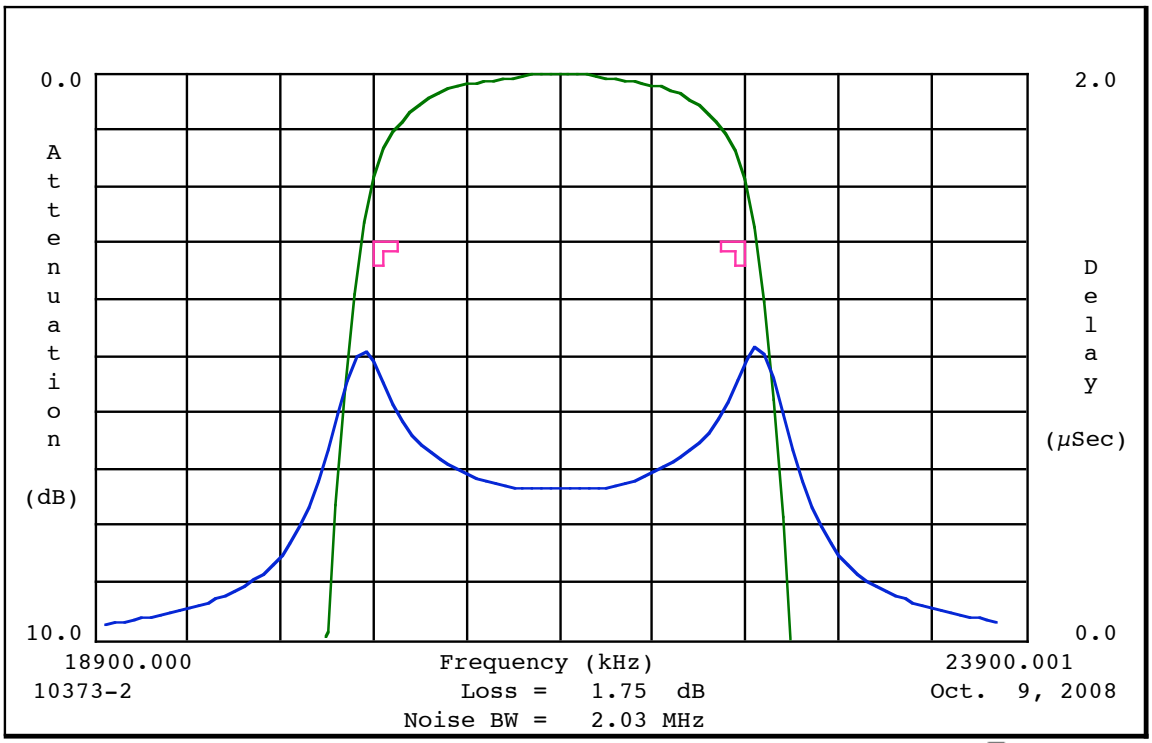

0.0
Attenuation (dB)
100.0
0.0
Return Loss (dB)
50.0
16400.000
Frequency (kHz)
26400.001
10373-2
Loss = 1.75 dB
Oct. 9, 2008
Noise BW = 2.03 MHz


0.0
Attenuation (dB)
10.0
2.0
Delay (µSec)
0.0
18900.000
Frequency (kHz)
23900.001
10373-2
Loss = 1.75 dB
Oct. 9, 2008
Noise BW = 2.03 MHz