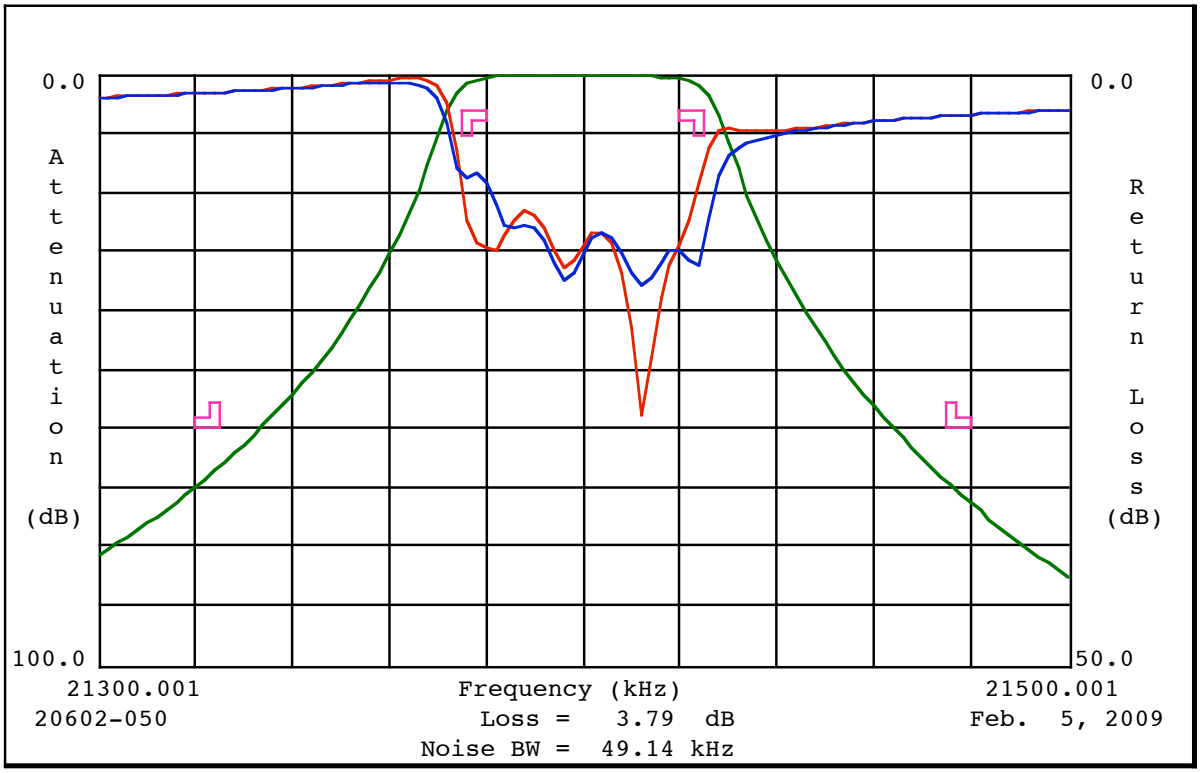
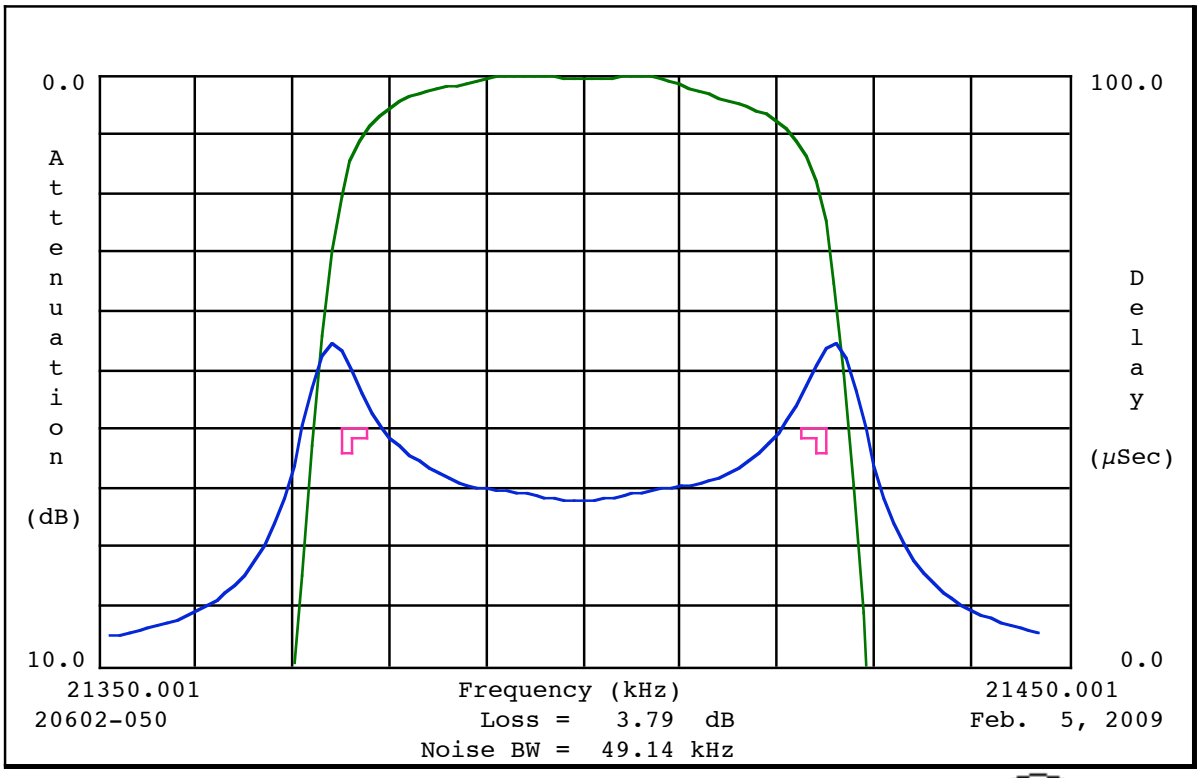

0.0
Attenuation
(dB)
100.0
0.0
Return Loss
(dB)
50.0
21300.001
Frequency (kHz)
21500.001
20602-050
Loss = 3.79 dB
Feb. 5, 2009
Noise BW = 49.14 kHz


0.0
Attenuation
(dB)
10.0
100.0
Delay
(μSec)
0.0
21350.001
Frequency (kHz)
21450.001
20602-050
Loss = 3.79 dB
Feb. 5, 2009
Noise BW = 49.14 kHz