

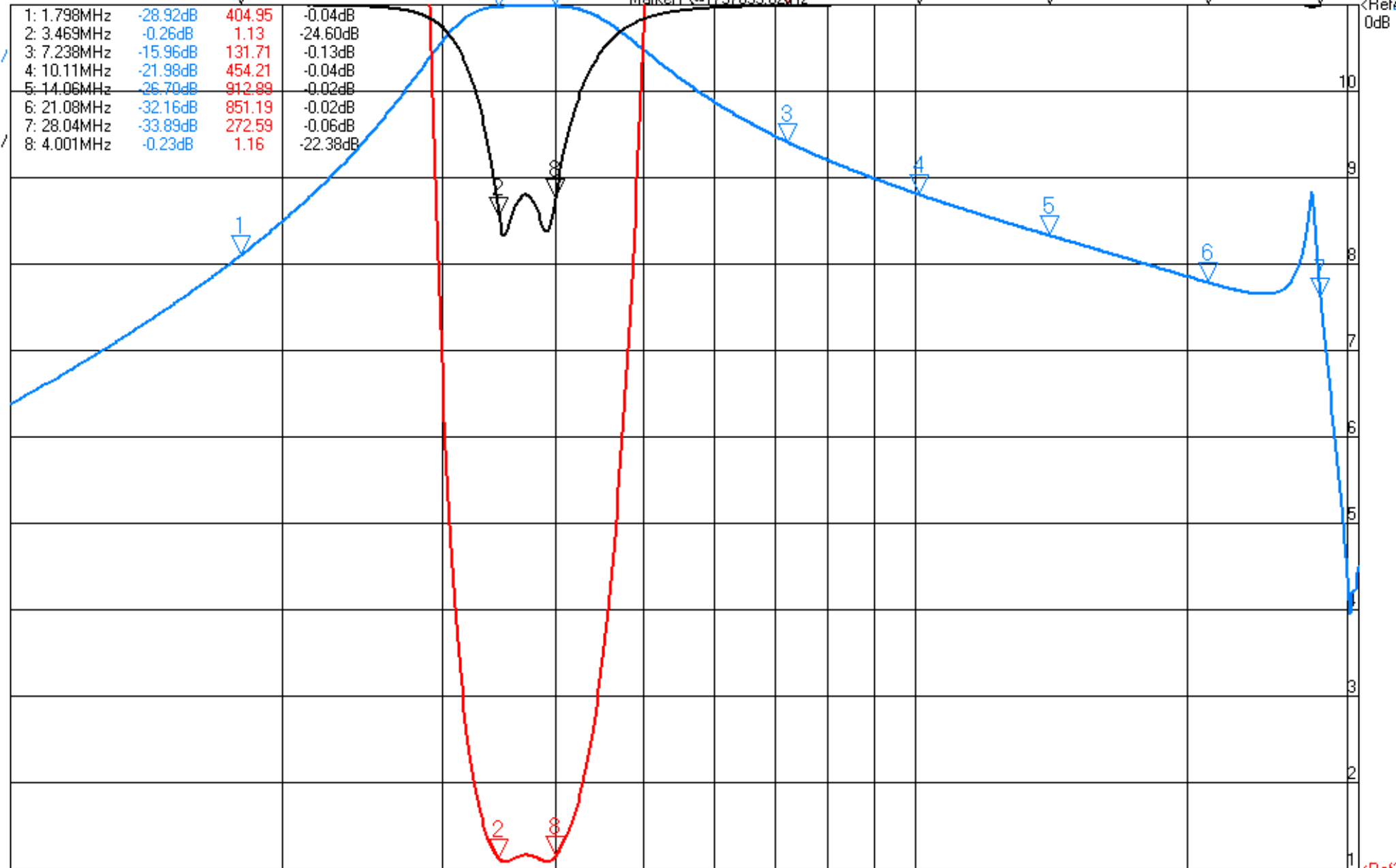
DG8SAQ Vector Network Analyzer Software

1/15/2013 1:32:41 PM ICE 404 Single Band 80M Bandpass Filter

Cursor Trace2: 5.779MHz ▾ -46.90dB

1: 1.798MHz	-28.92dB	404.95	-0.04dB
2: 3.469MHz	-0.26dB	1.13	-24.60dB
3: 7.238MHz	-15.96dB	131.71	-0.13dB
4: 10.11MHz	-21.98dB	454.21	-0.04dB
5: 14.06MHz	-26.70dB	912.89	-0.02dB
6: 21.08MHz	-32.16dB	851.19	-0.02dB
7: 28.04MHz	-33.89dB	272.59	-0.06dB
8: 4.001MHz	-0.23dB	1.16	-22.38dB

Marker1 @1797699.02MHz



Start = 1 MHz Log Frequency Sweep Stop = 31 MHz

=> TX Att. = 0 dB

S11 Smith S11 VSWR  
 S21 dB S11 dB

<Ref3 1