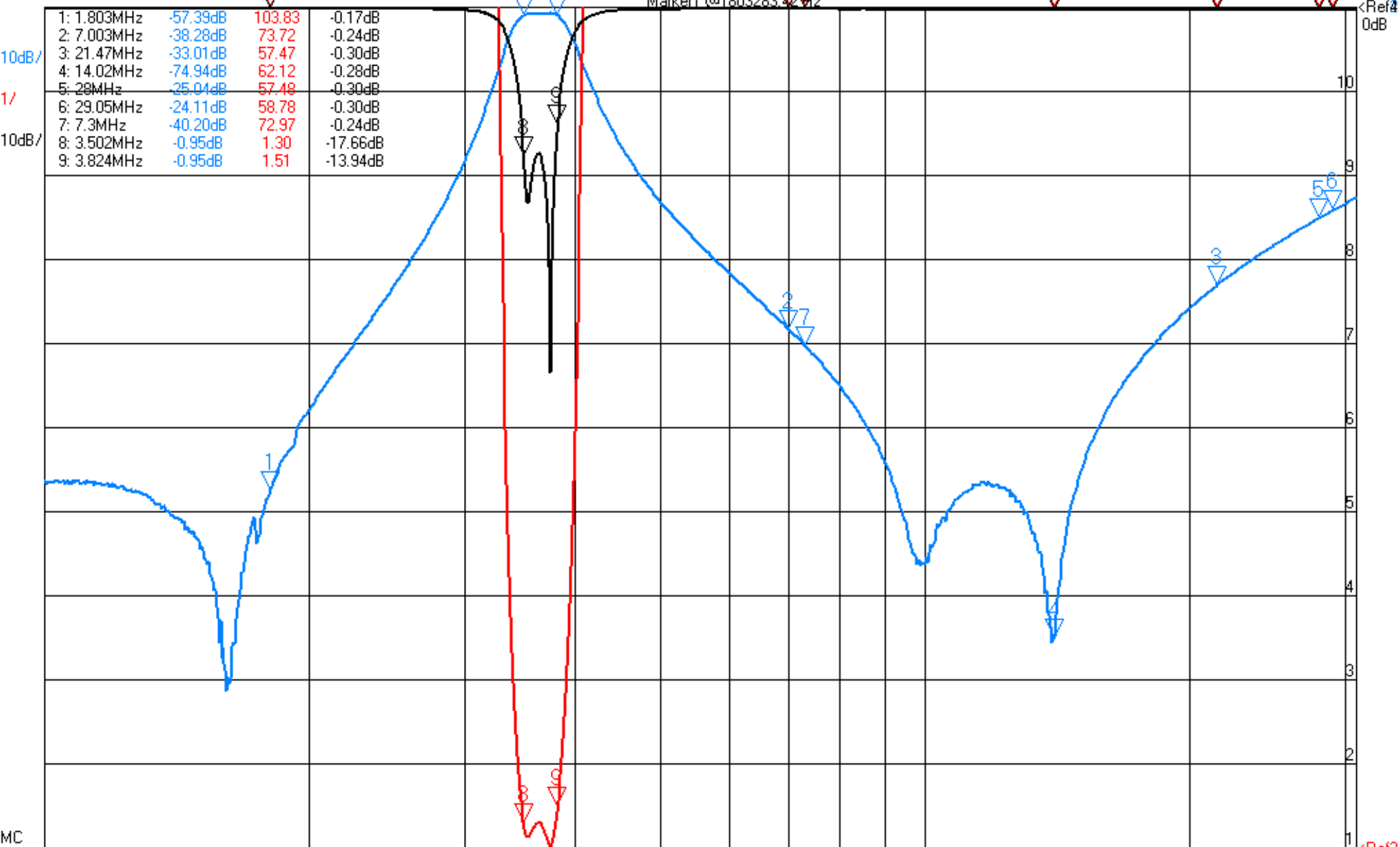


DG8SAQ Vector Network Analyzer Software

1/18/2013 4:44:34 PM Dunestar#2 80M

Cursor Trace2: 1.184MHz ▾ -55.88dB

Marker1 @1803283.32MHz



Start = 1 MHz

Log Frequency Sweep

Stop = 31 MHz

=> TX Att. = 0 dB

S11 Smith

S11 VSWR

S21 dB

S11 dB

1: 1.803MHz	-57.39dB	103.83	-0.17dB
2: 7.003MHz	-38.28dB	73.72	-0.24dB
3: 21.47MHz	-33.01dB	57.47	-0.30dB
4: 14.02MHz	-74.94dB	62.12	-0.28dB
5: 28MHz	-25.04dB	57.48	-0.30dB
6: 29.05MHz	-24.11dB	58.78	-0.30dB
7: 7.3MHz	-40.20dB	72.97	-0.24dB
8: 3.502MHz	-0.95dB	1.30	-17.66dB
9: 3.824MHz	-0.95dB	1.51	-13.94dB