

DG8SAQ Vector Network Analyzer Software

1/13/2013 12:38:15 PM TXBPF in Bypass Mode

Cursor Trace2: 1.124MHz -6.04dB

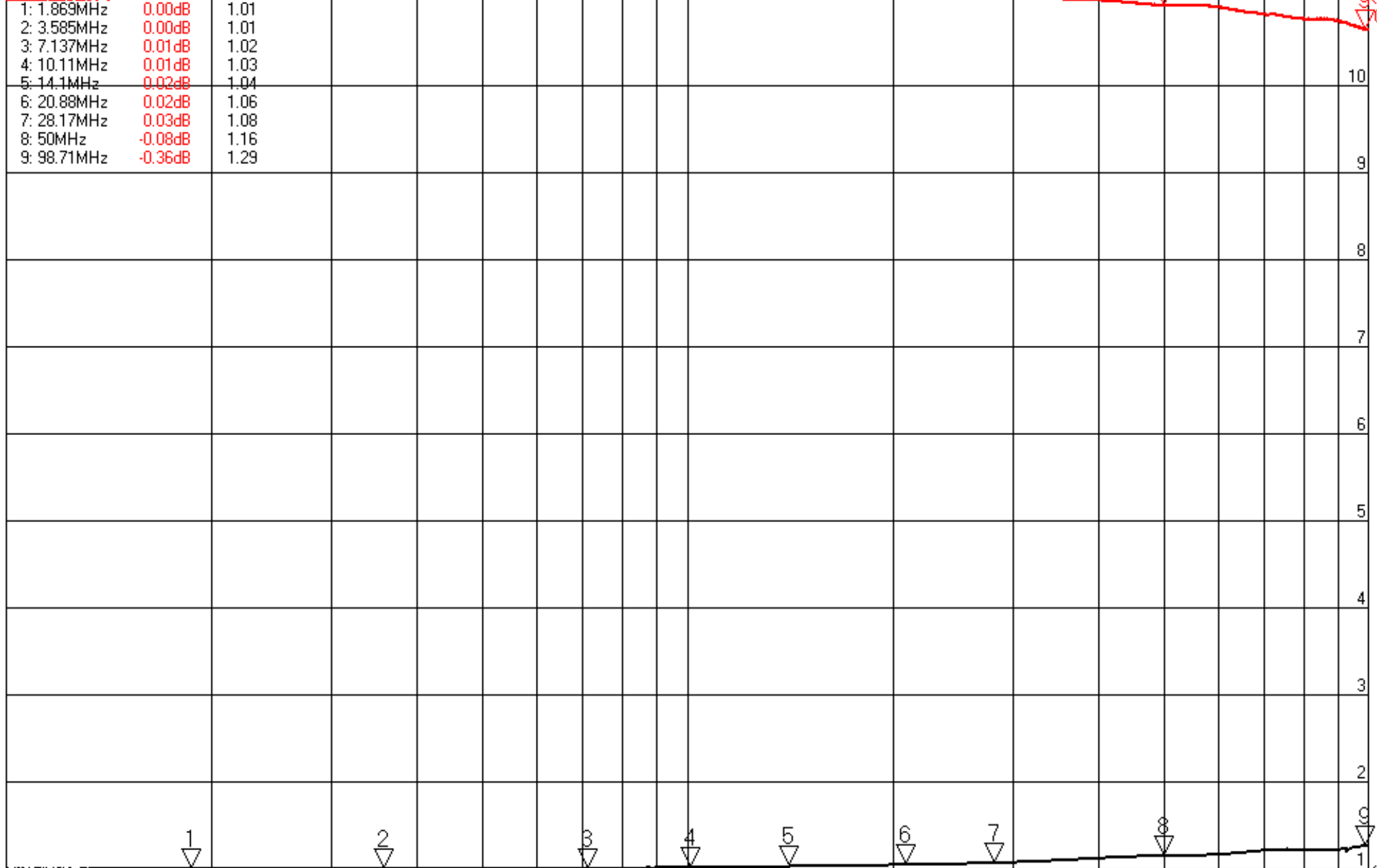
Marker 1 @ 1869142.1 Hz

1: 1.869MHz	0.00dB	1.01
2: 3.585MHz	0.00dB	1.01
3: 7.137MHz	0.01dB	1.02
4: 10.11MHz	0.01dB	1.03
5: 14.1MHz	0.02dB	1.04
6: 20.88MHz	0.02dB	1.06
7: 28.17MHz	0.03dB	1.08
8: 50MHz	-0.08dB	1.16
9: 98.71MHz	-0.36dB	1.29

1dB/
1/

9<Ref2
70dB

Av
MC



Start = 1 MHz

Log Frequency Sweep

Stop = 100 MHz

=>
TX Att. = 0 dB

tim1 dB S11 VSWR
S21 dB S11 |Z|

1<Ref3