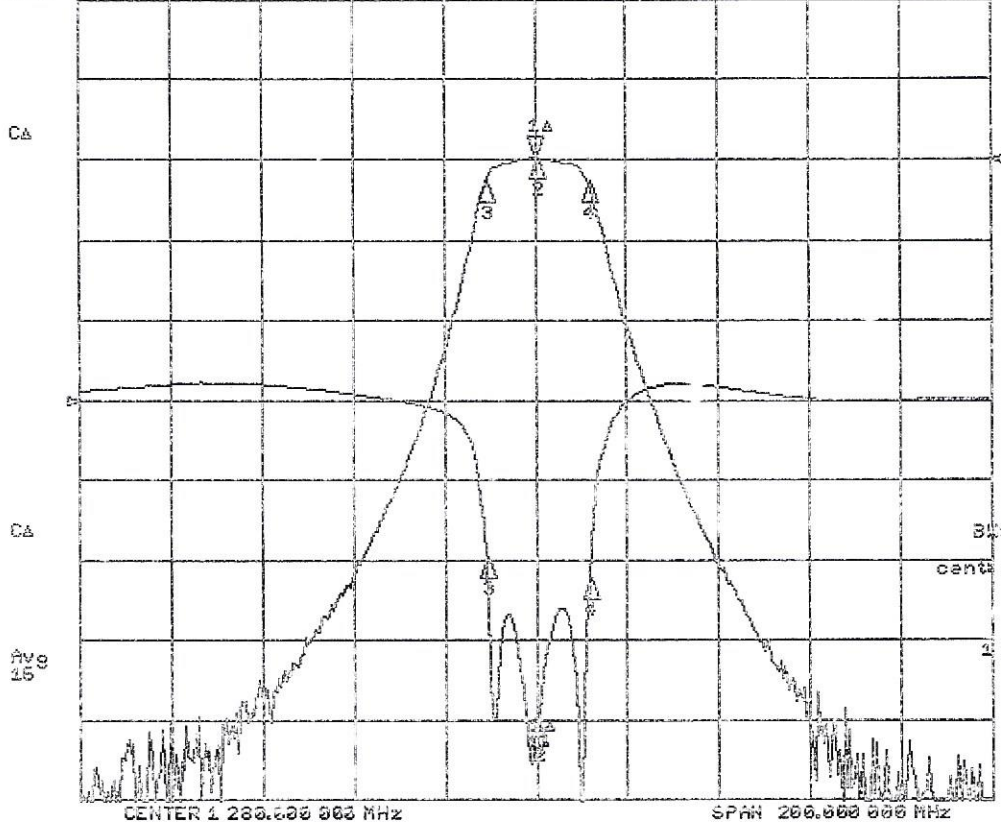CH1 S11   LOG   5 dB/REF 0 dB   1: 6.0000 dB
CH2 S21   LOG   10 dB/REF -3.067 dB 1: 0.0000 dB   0.030 000 MHz

CH1 Markers

2: 1.9303 dB
735.451 kHz

3: 12.389 dB
-10.5149 MHz

4: 11.364 dB
12.0258 MHz

CA

CH2 Markers
Max △REF=5.
3: 22.540891 MHz

cent: 280.255451 MHz

Q: 56.797

: loss: -2.9437 dB

Avg
16

CENTER 1 280.000 000 MHz   SPAN 200.000 000 MHz

1 dB BW = 17.7 MHz,