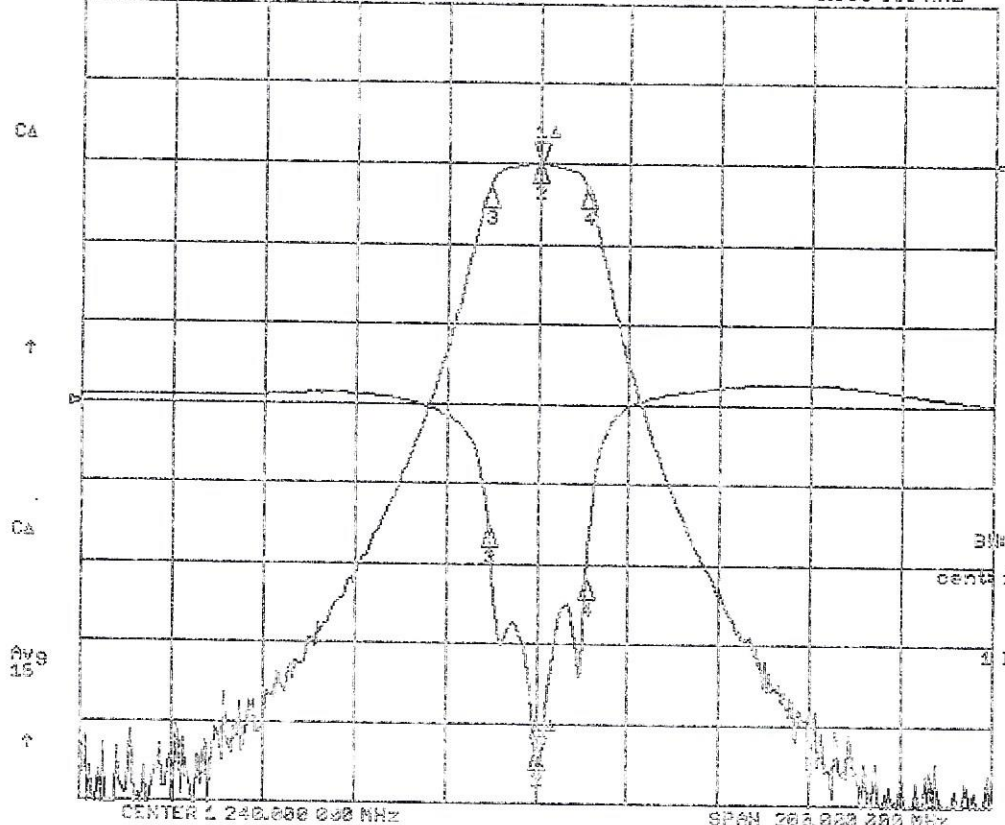


CH1	S11	LOG	5 dB/REF 0 dB	1: 3.0000 dB	
CH2	S21	LOG	10 dB/REF -3.067 dB	2: 3.0000 dB	3.000 000 MHz



CH1 Markers

1:	3.0000 dB	-125.732 MHz
3:	14.258 dB	-10.0208 MHz
4:	14.007 dB	10.5674 MHz

CH2 Markers

Δ REF=1	3.000 000 MHz
center	1239.873260 MHz
Q:	57.565
1 loss:	-3.0678 dB

CENTER 240.000 000 MHz SPAN 200.000 000 MHz