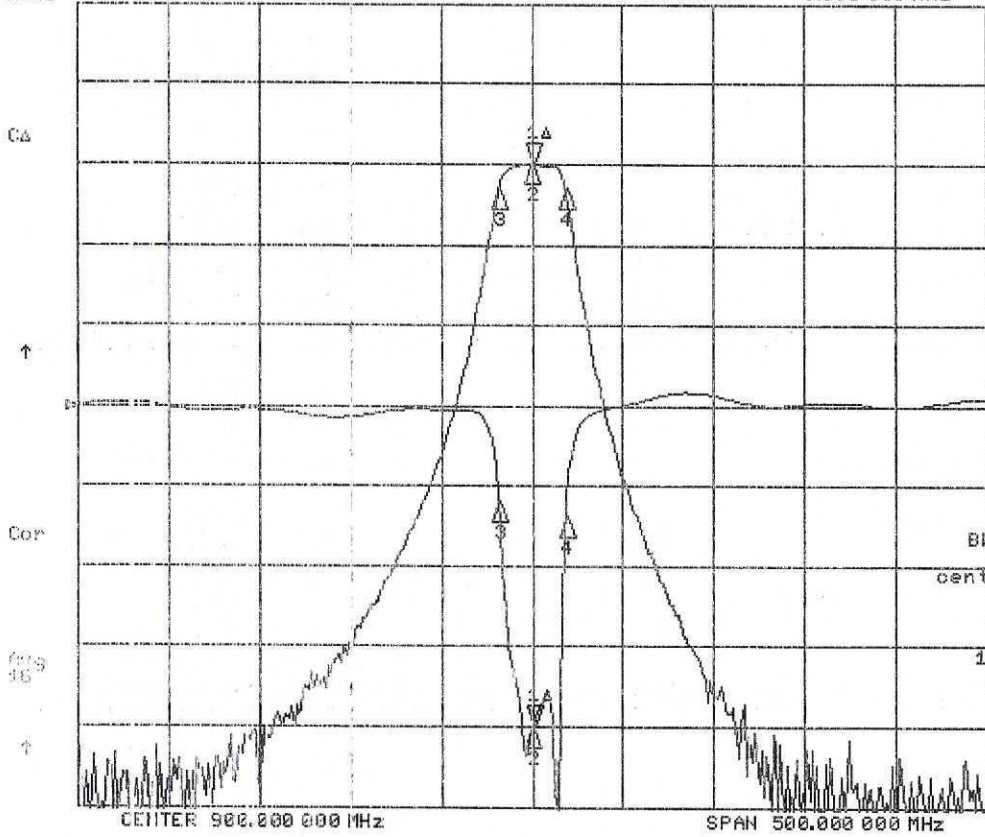


25 Mar 2020 15:02:31

CH1 911 LOG 5 dB/REF 0 dB 1: 0.0000 dB  
CH2 921 LOG 10 dB/REF -0.764 dB 1: 0.0000 dB 0.000 000 MHz



CH1 Markers  
2: -06.220 dB  
-104.056 kHz  
3: 13.896 dB  
-18.3806 MHz  
4: 12.948 dB  
18.1725 MHz

CH2 Markers  
ΔREF=1  
BW: 36.553160 MHz  
cent: 899.895944 MHz  
Q: 24.619  
1 loss: -7.7210 dB