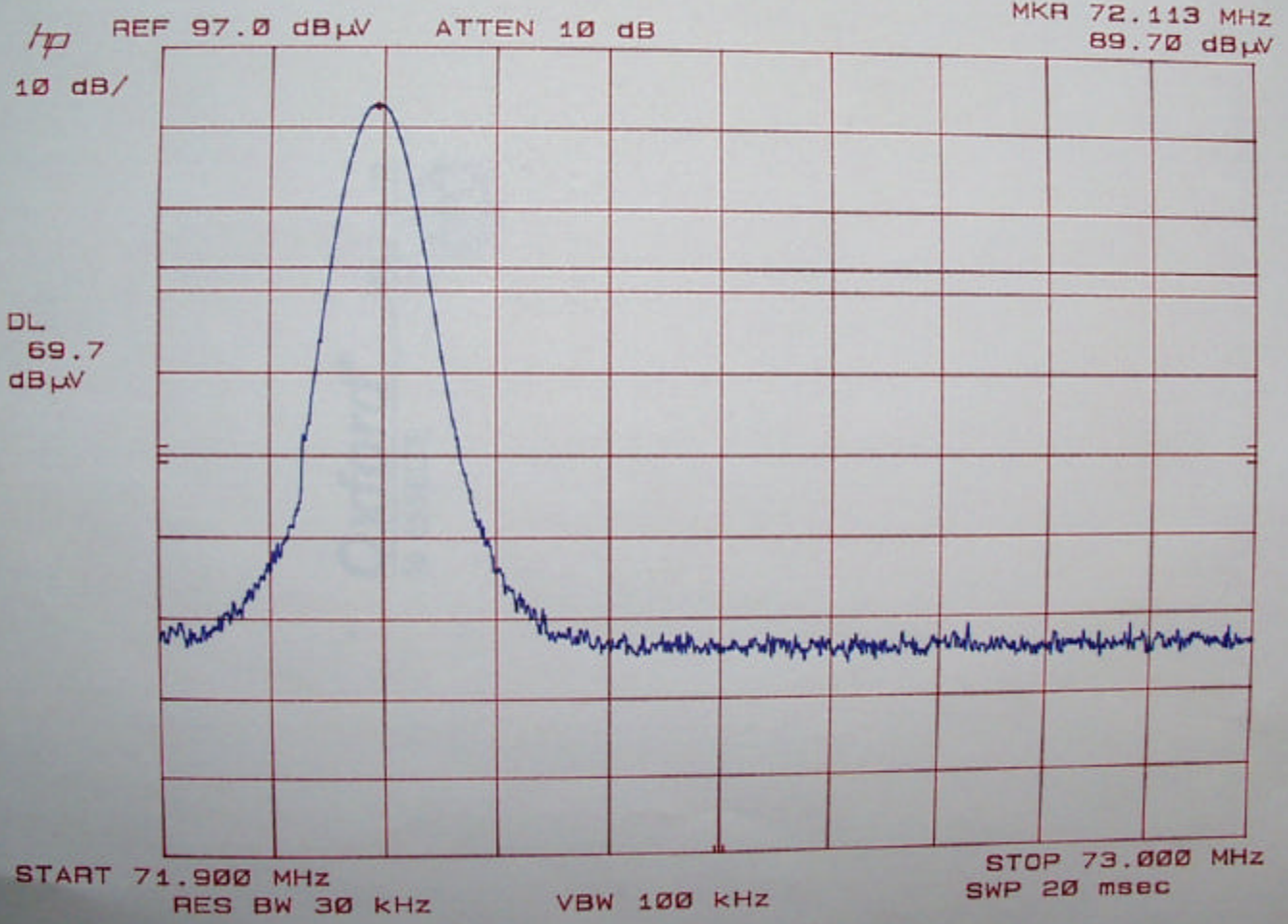
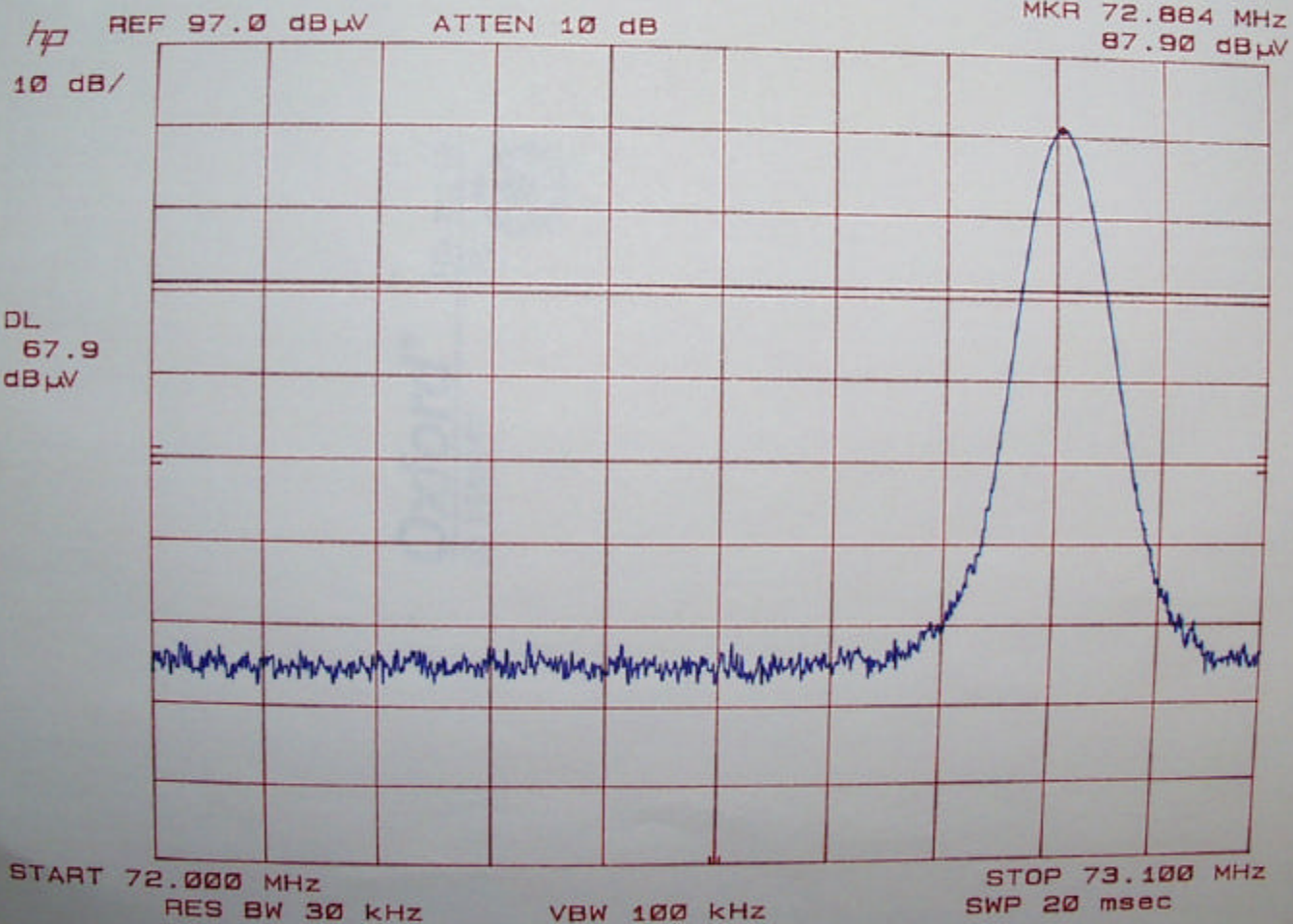


PLOT # 1



PLOT #2



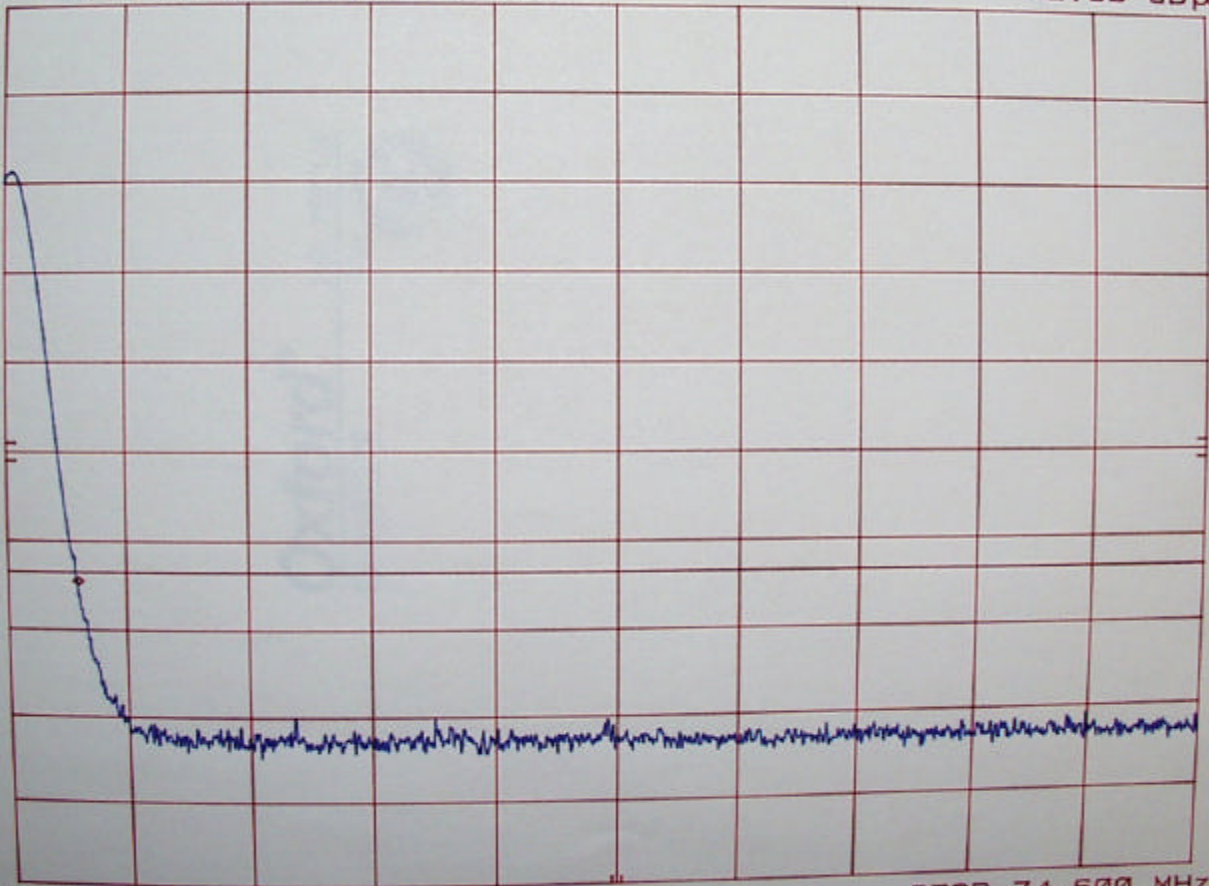
HighResPlot 33

Plot #3

hp REF 107.0 dB $\mu$ V ATTEN 10 dB  
10 dB/

MKR 73.000 MHz  
42.50 dB $\mu$ V

DL  
43.5  
dB $\mu$ V



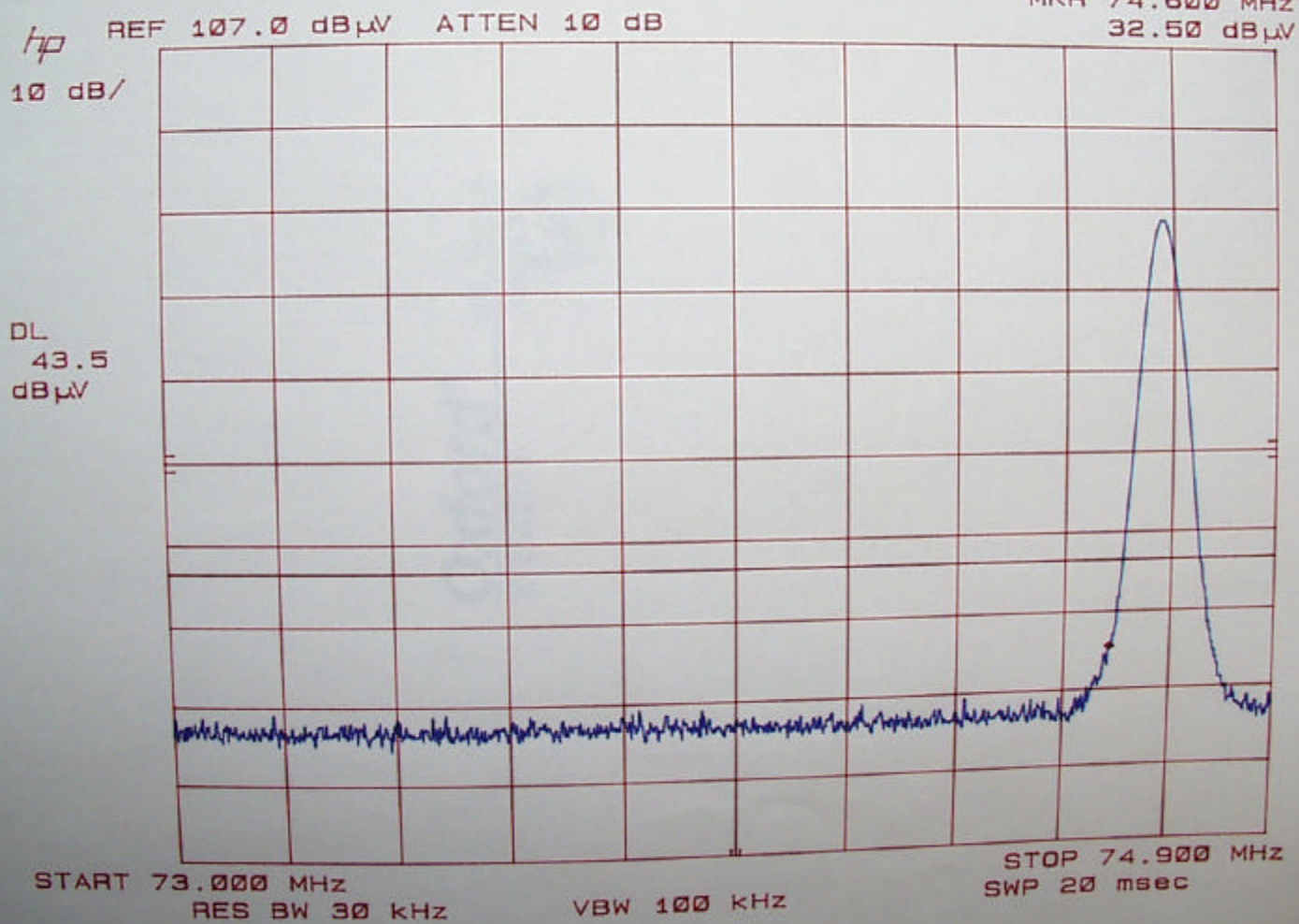
START 72.900 MHz  
RES BW 30 kHz

VBW 100 kHz

STOP 74.600 MHz  
SWP 20 msec

Low Rf signal

Plot #4



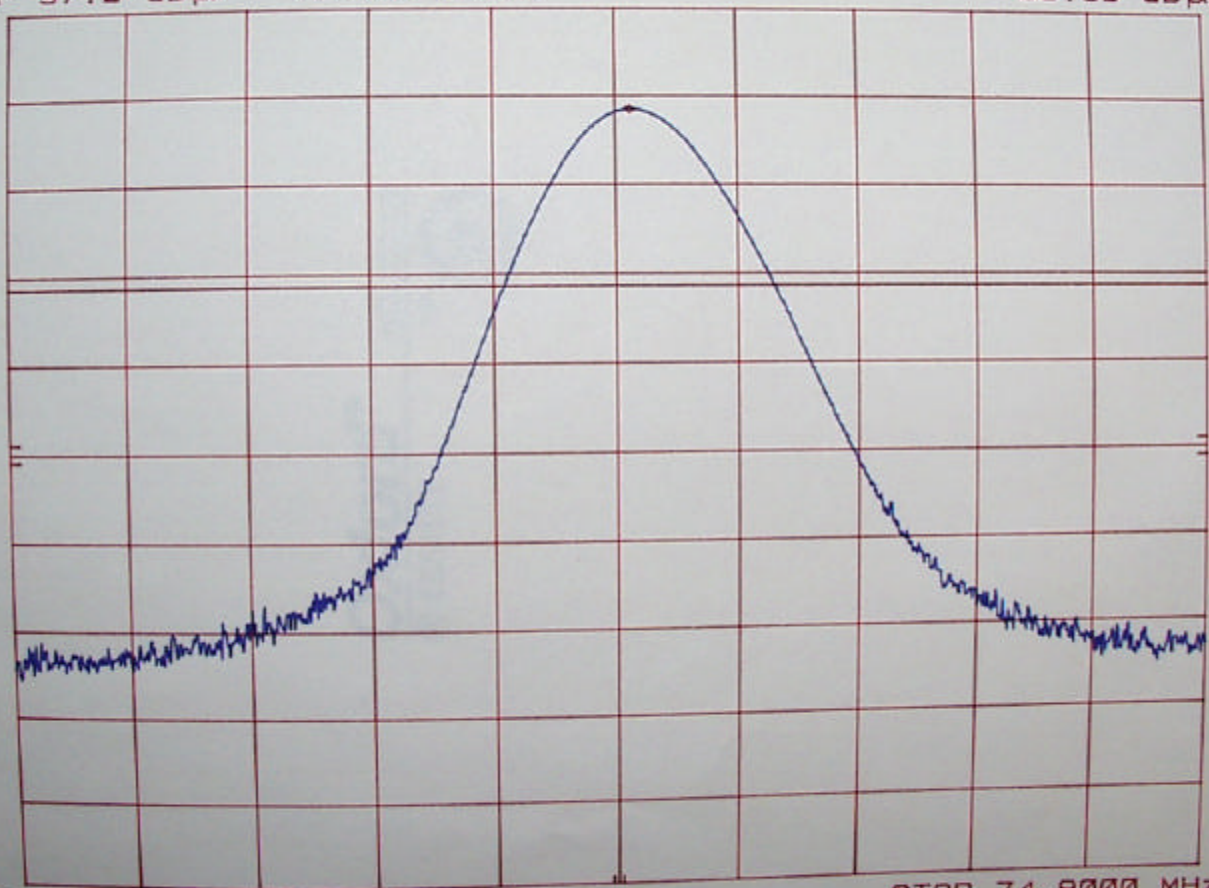
Plot #5

hp  
10 dB/

REF 97.0 dB $\mu$ V    ATTEN 10 dB

MKR 74.7044 MHz  
85.50 dB $\mu$ V

DL  
65.5  
dB $\mu$ V



START 74.5000 MHz  
RES BW 30 kHz

VBW 100 kHz

STOP 74.9000 MHz  
SWP 20 msec

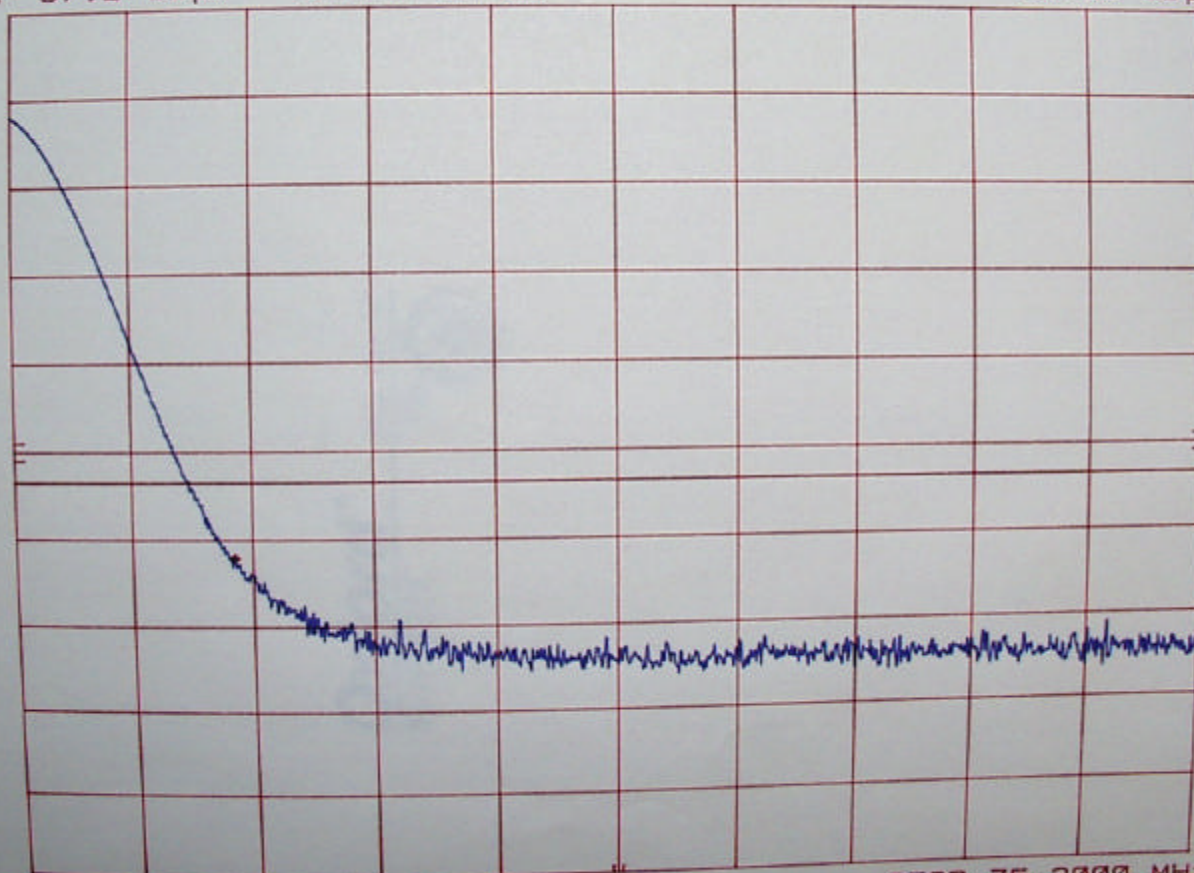
Rotational Band

PLOT #6

hp REF 97.0 dB $\mu$ V ATTEN 10 dB  
10 dB/

MKR 74.8002 MHz  
34.90 dB $\mu$ V

DL  
43.5  
dB $\mu$ V



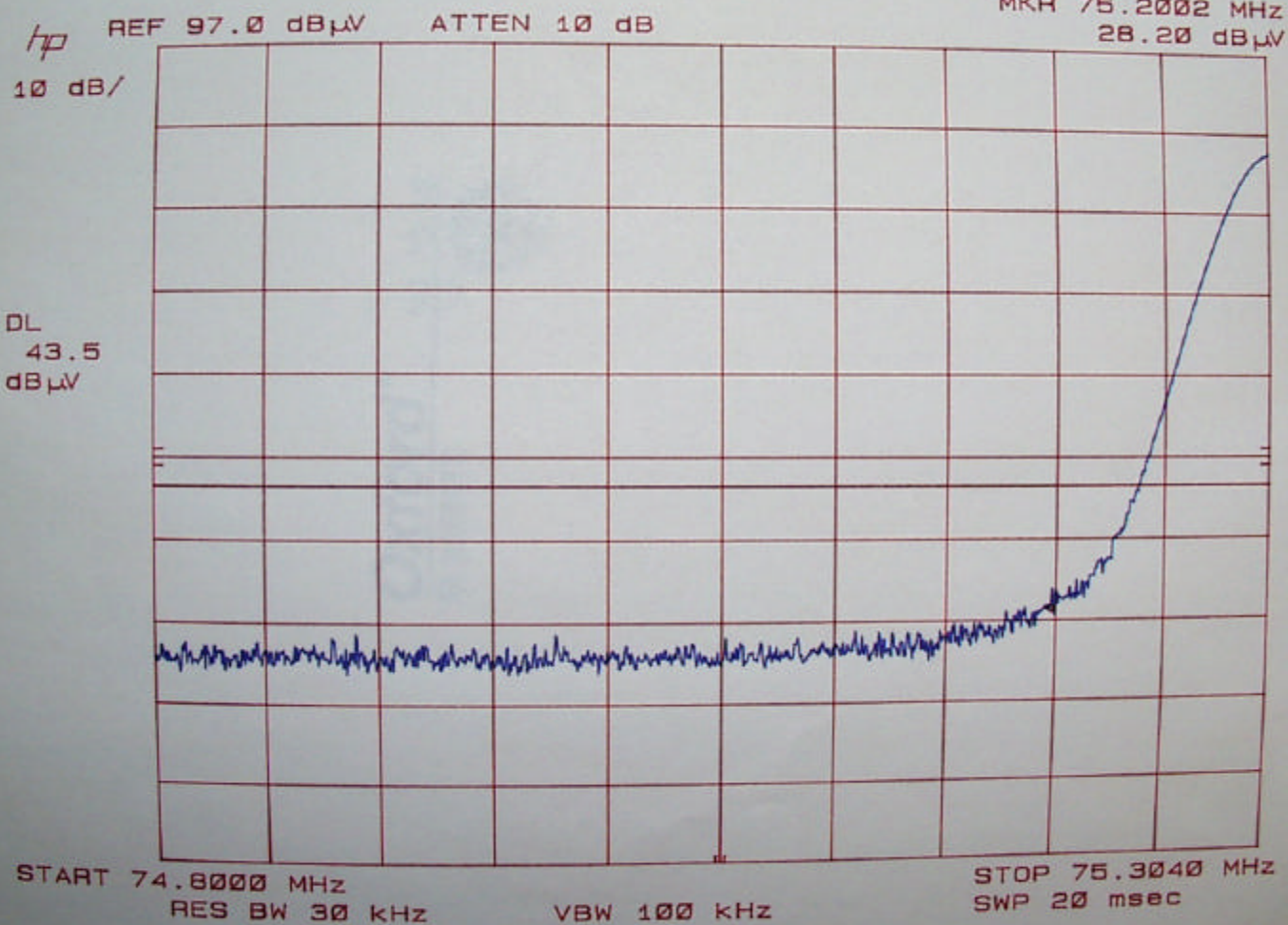
START 74.7100 MHz  
RES BW 30 KHz

VBW 100 KHz

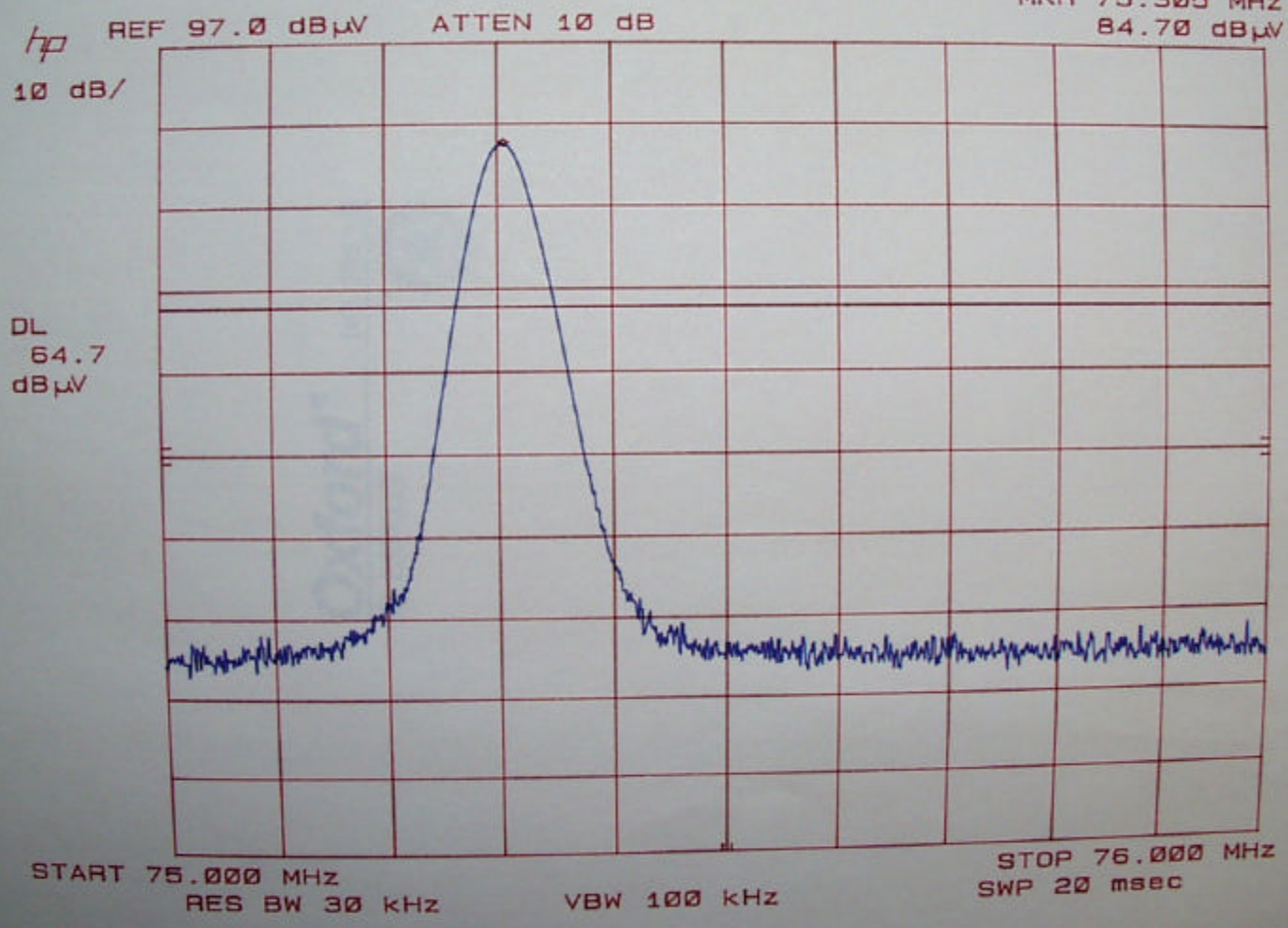
STOP 75.2000 MHz  
SWP 20 msec

Logarithmic Scale

PLOT #17



Plot#8



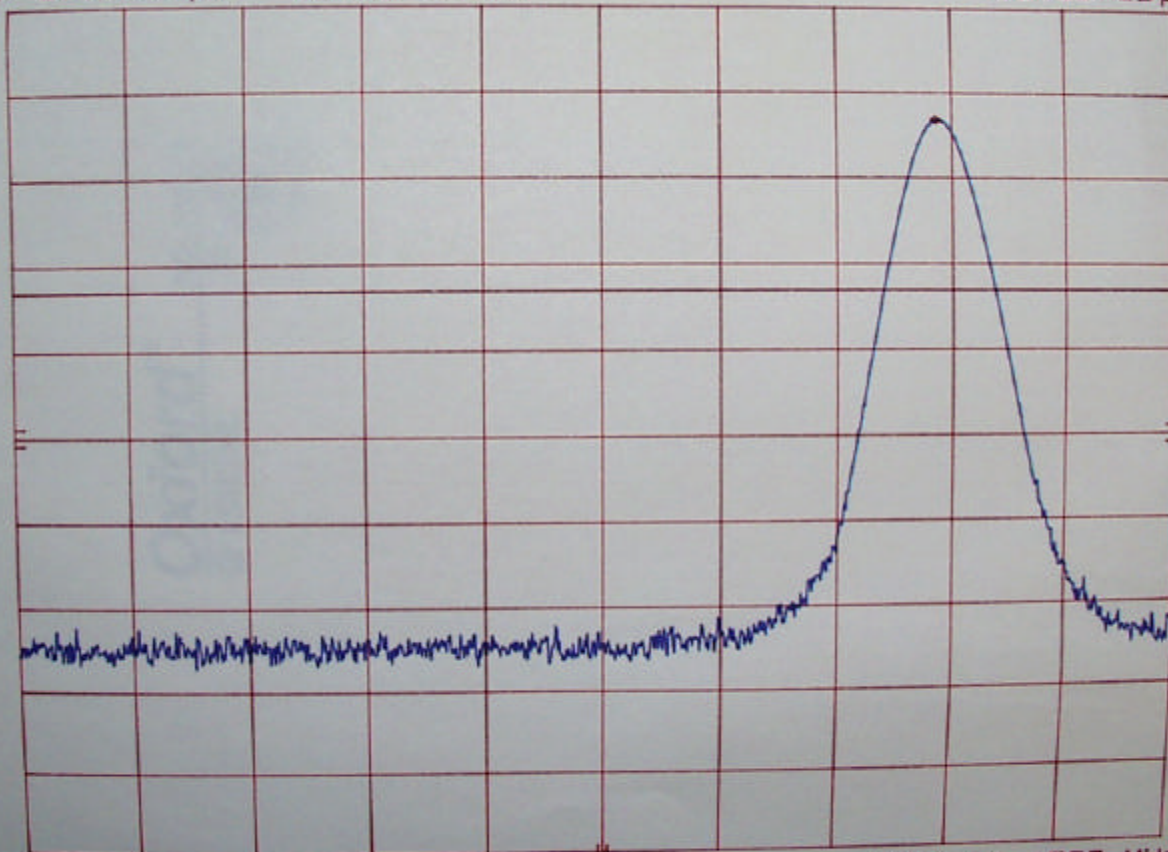
Plot #9

hp  
10 dB/

REF 97.0 dB $\mu$ V    ATTEN 10 dB

MKR 75.9065 MHz  
83.80 dB $\mu$ V

DL  
63.8  
dB $\mu$ V



START 75.2000 MHz  
RES BW 30 kHz

VBW 100 kHz

STOP 76.1000 MHz  
SWP 20 msec

