

REF 30.5 dBm
10dB/

ATT 40 dB

A_view B_blank

MKR
2.393 GHz

MARKER
2.393 GHz
21.41 dBm

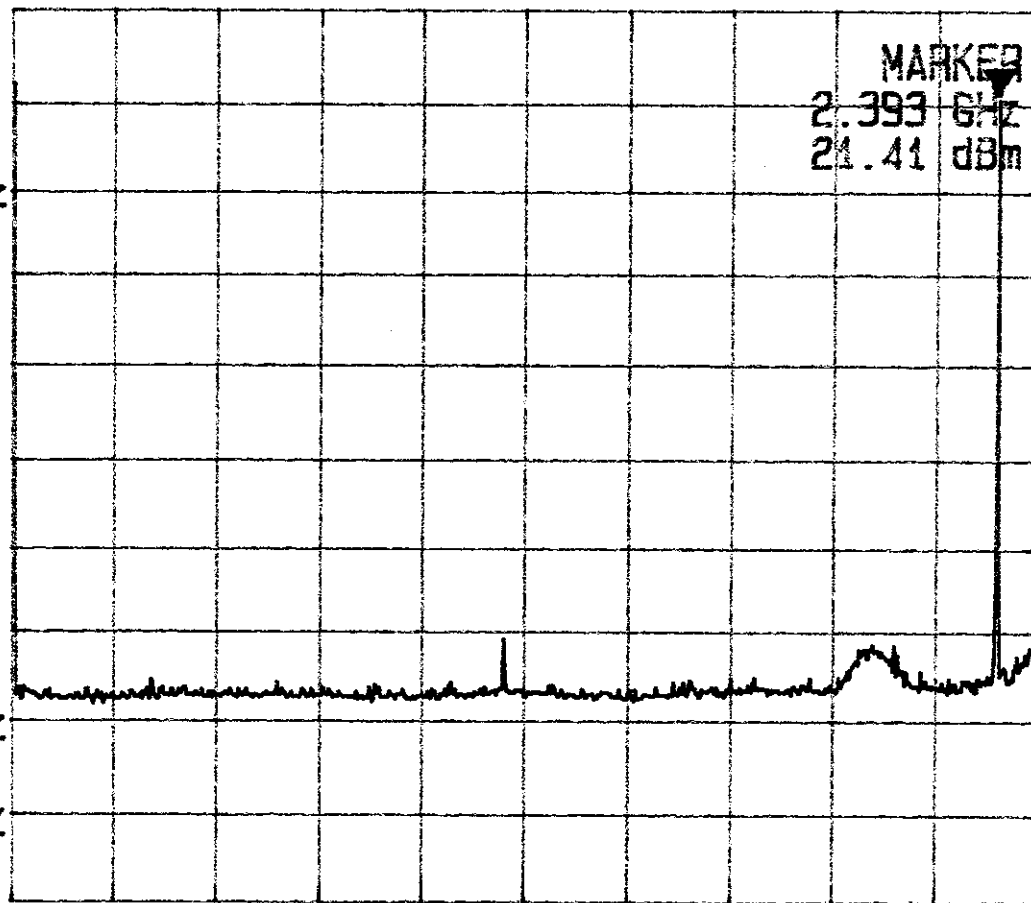
REF OFS
0.5 dB

RBW
100 kHz
VBW
300 kHz
SWP
500 ms

START 1 MHz

STOP 2.500 GHz

Plot B6a.1



REF 30.5 dBm
10dB/

ATT 40 dB

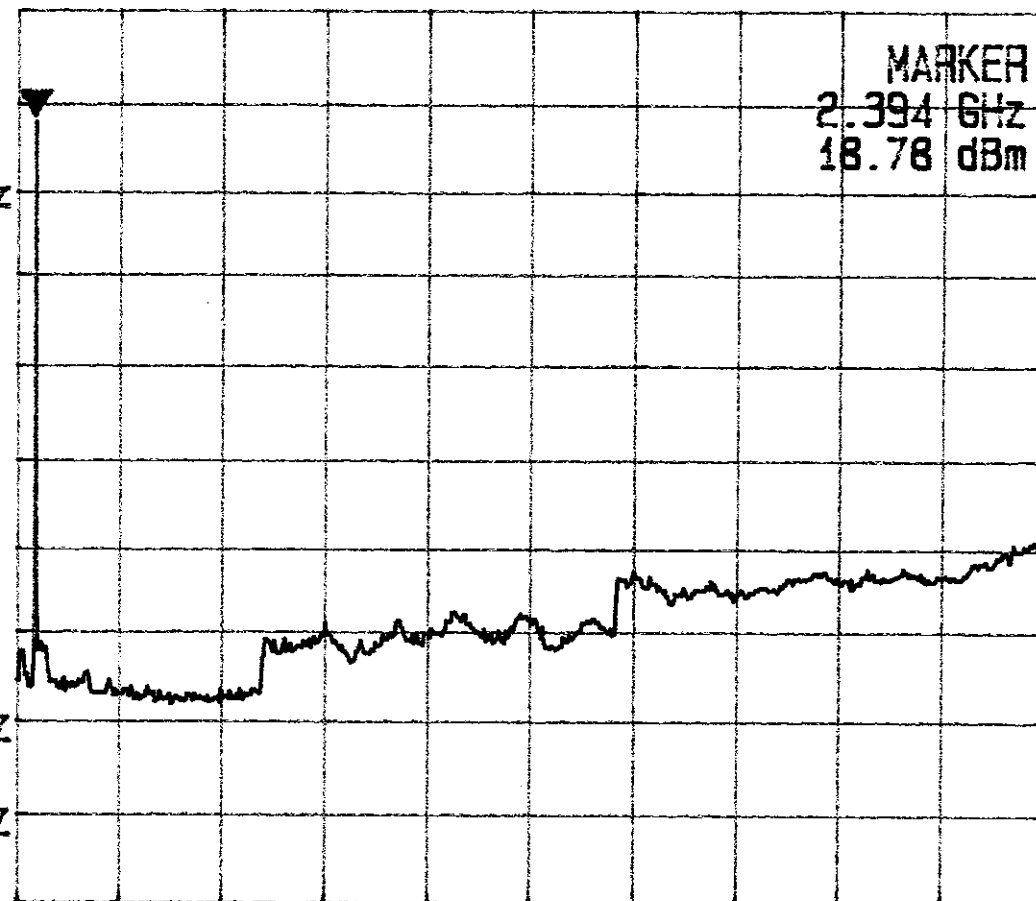
A_view B_blank

MKR
2.394 GHz

MARKER
2.394 GHz
18.78 dBm

REF OFS
0.5 dB

RBW
100 kHz
VBW
300 kHz
SWP
5.0 s



START 2.0000 GHz

STOP 25.000 GHz

Plot B6a.2

REF 30.5 dBm
10dB/

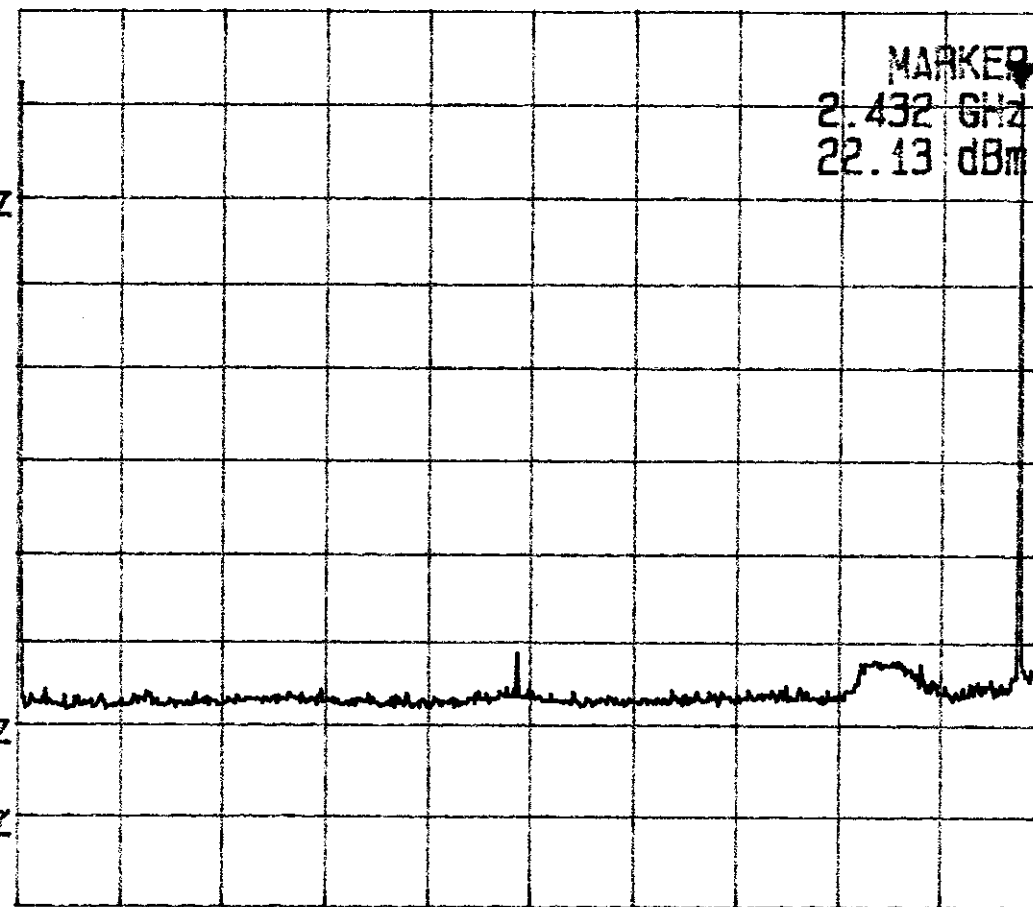
ATT 40 dB

A_view B_blank

MKR
2.432 GHz

REF OFS
0.5 dB

RBW
100 kHz
VBW
300 kHz
SWP
500 ms



START 1 MHz

STOP 2.500 GHz

Plt B6b.1

REF 30.5 dBm
10dB/

ATT 40 dB

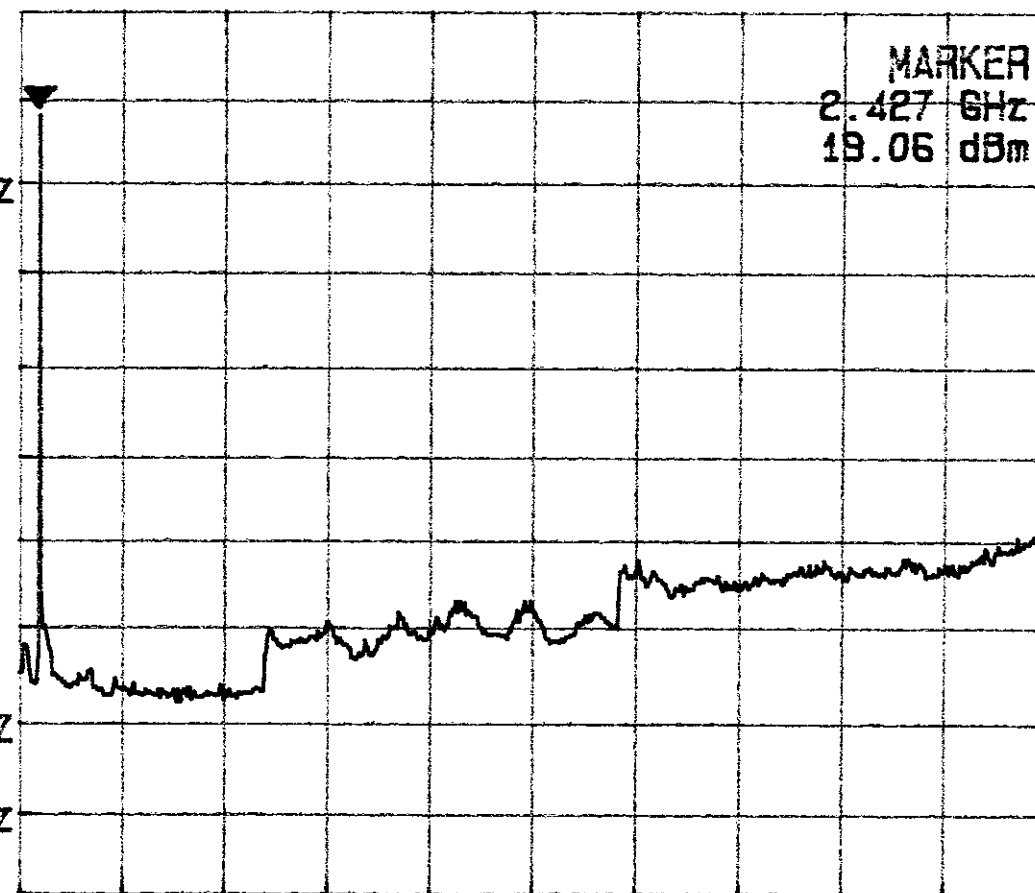
A_view B_blank

MKR
2.427 GHz

MARKER
2.427 GHz
19.06 dBm

REF OFS
0.5 dB

RBW
100 kHz
VBW
300 kHz
SWP
5.0 s



START 2.0000 GHz

STOP 25.000 GHz

Plt B6b.2

REF 30.5 dBm
10dB/

ATT 40 dB

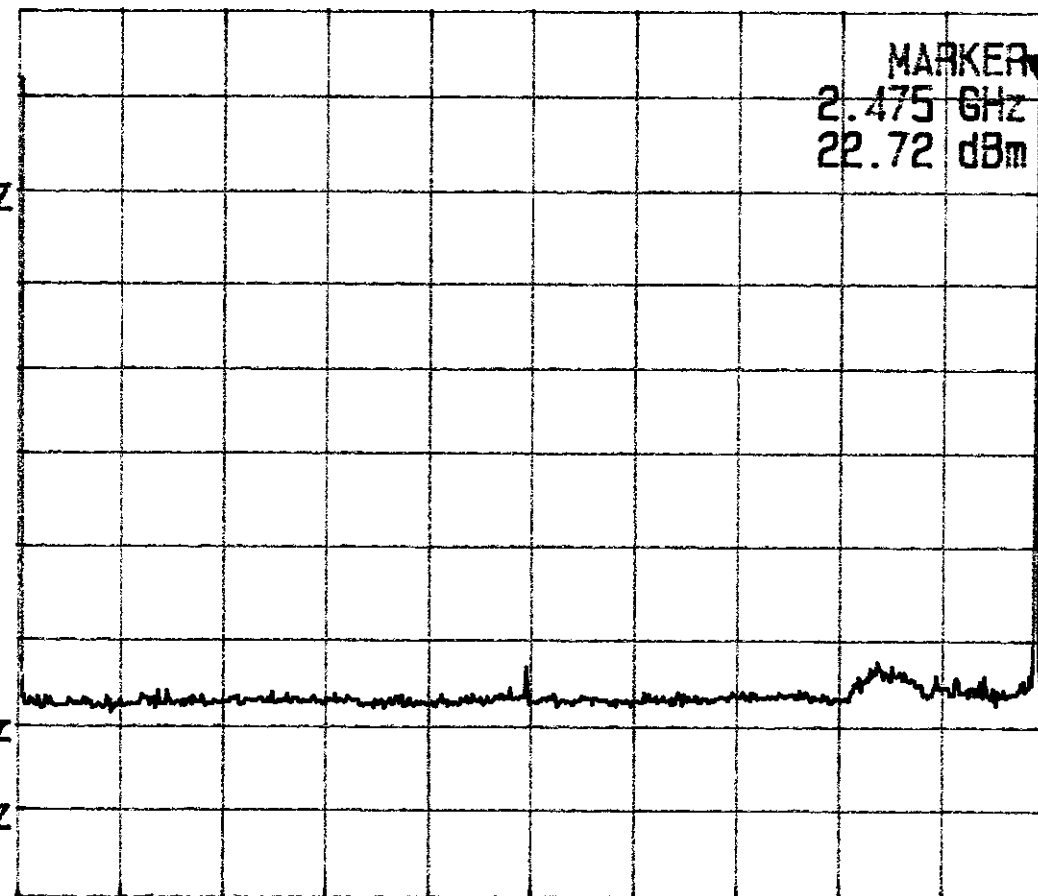
A_view B_blank

MKR
2.475 GHz

MARKER
2.475 GHz
22.72 dBm

REF OFS
0.5 dB

RBW
100 kHz
VBW
300 kHz
SWP
500 ms



START 1 MHz

STOP 2.500 GHz

Plot B6c.1

REF 30.5 dBm
10dB/

ATT 40 dB

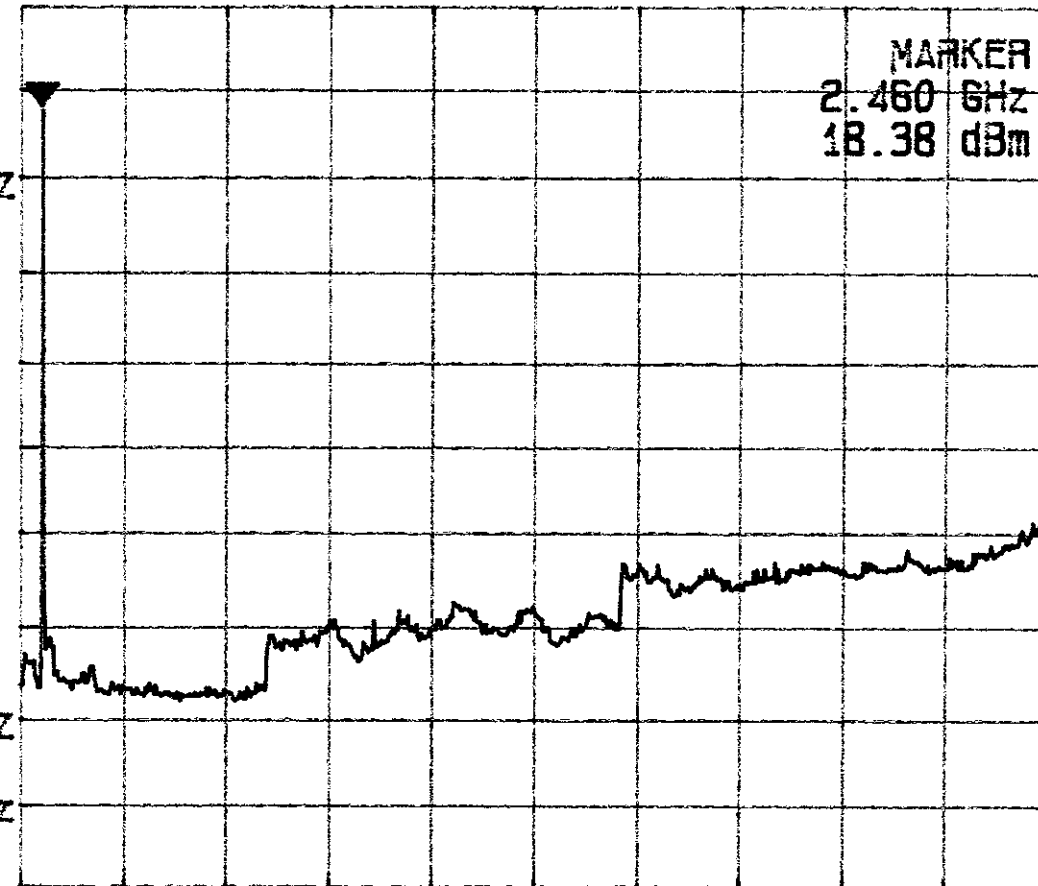
A_view B_plank

MKR
2.460 GHz

MARKER
2.460 GHz
18.38 dBm

REF OFS
0.5 dB

RBW
100 kHz
VBW
300 kHz
SWP
5.0 s



START 2.0000 GHz

STOP 25.000 GHz

Plot B6c.2

REF 30.5 dBm
10dB/

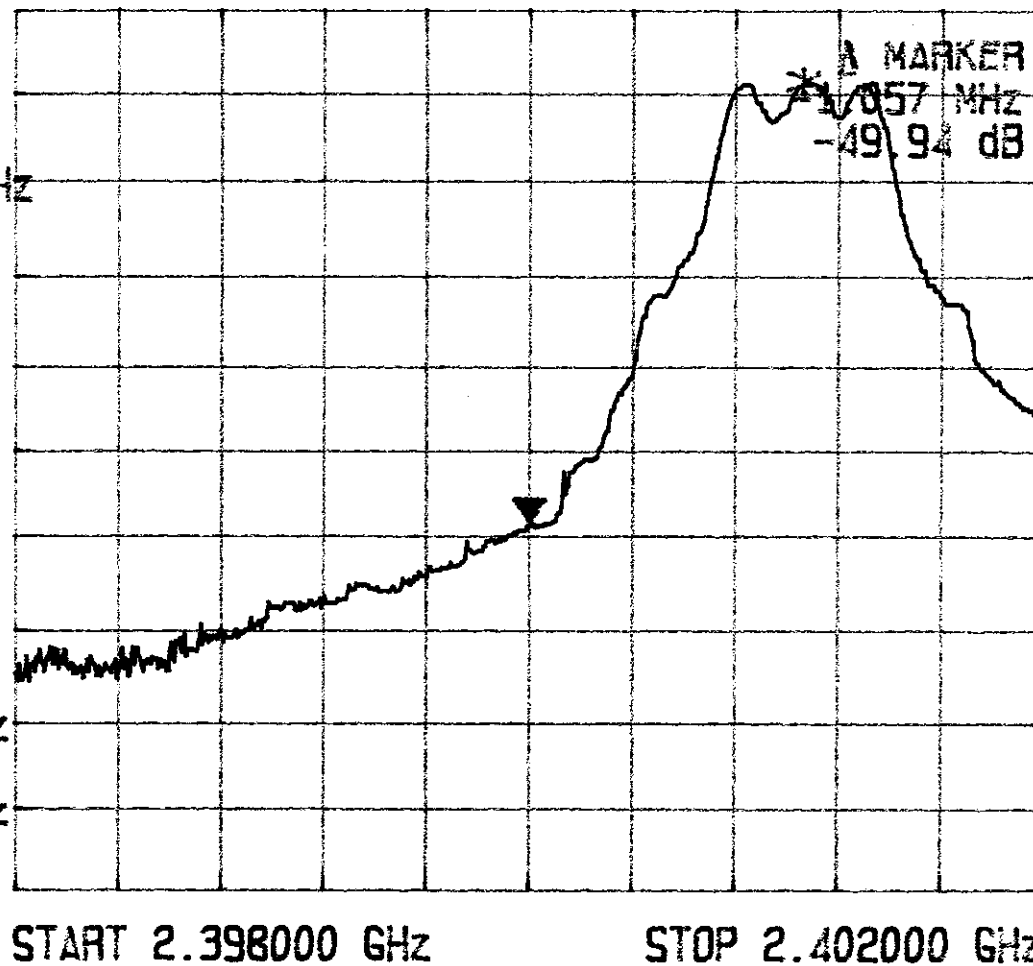
ATT 40 dB

A_view B_blank

Δ MKR
-1.057 MHz

REF OFS
0.5 dB

RBW
100 kHz
VBW
300 kHz
SWP
50 ms



Plot B6d.1

REF 30.5 dBm
10dB/

ATT 40 dB

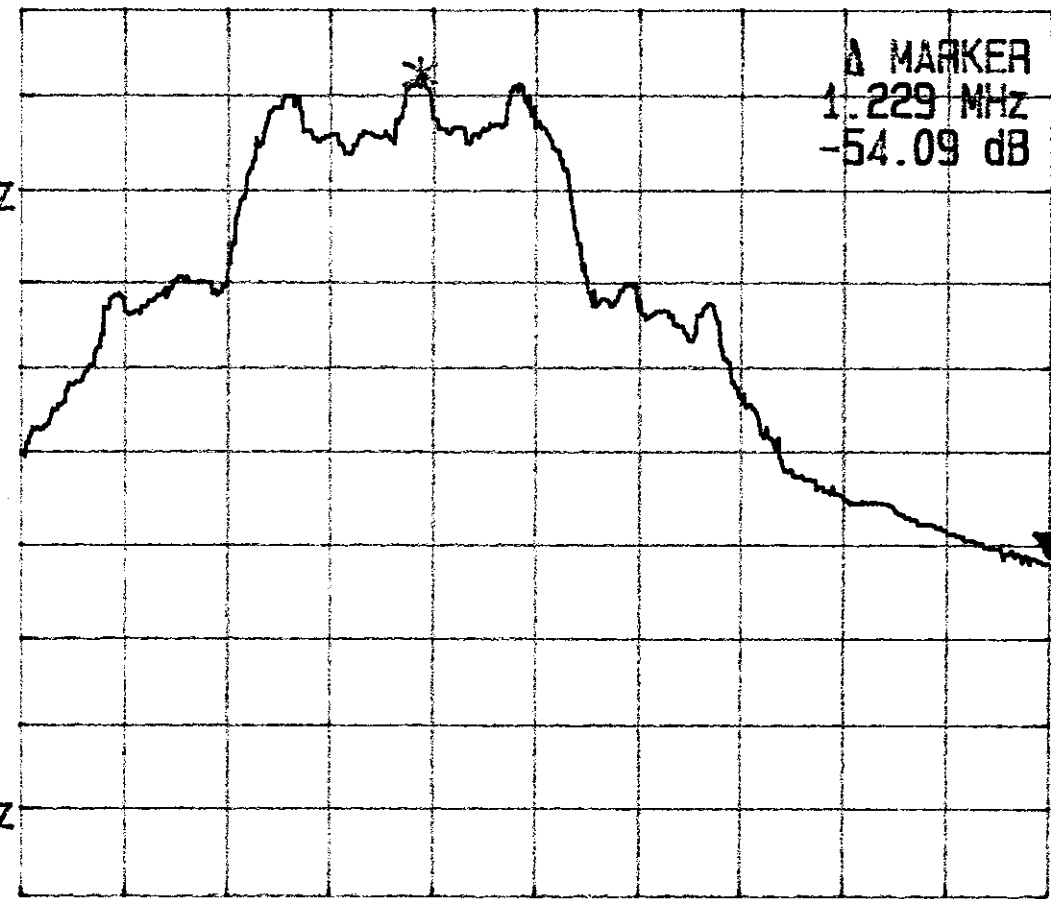
A_view B_blank

Δ MKR
1.229 MHz

Δ MARKER
1.229 MHz
-54.09 dB

REF OFS
0.5 dB

RBW
30 kHz
VBW
300 kHz
SWP
50 ms



START 2.481500 GHz

STOP 2.483500 GHz

Plot B6d.2