

REF 20.5 dBm  
10dB/

ATT 30 dB

A\_view B\_blank

Plot B4a.1

MKR  
2.393 GHz

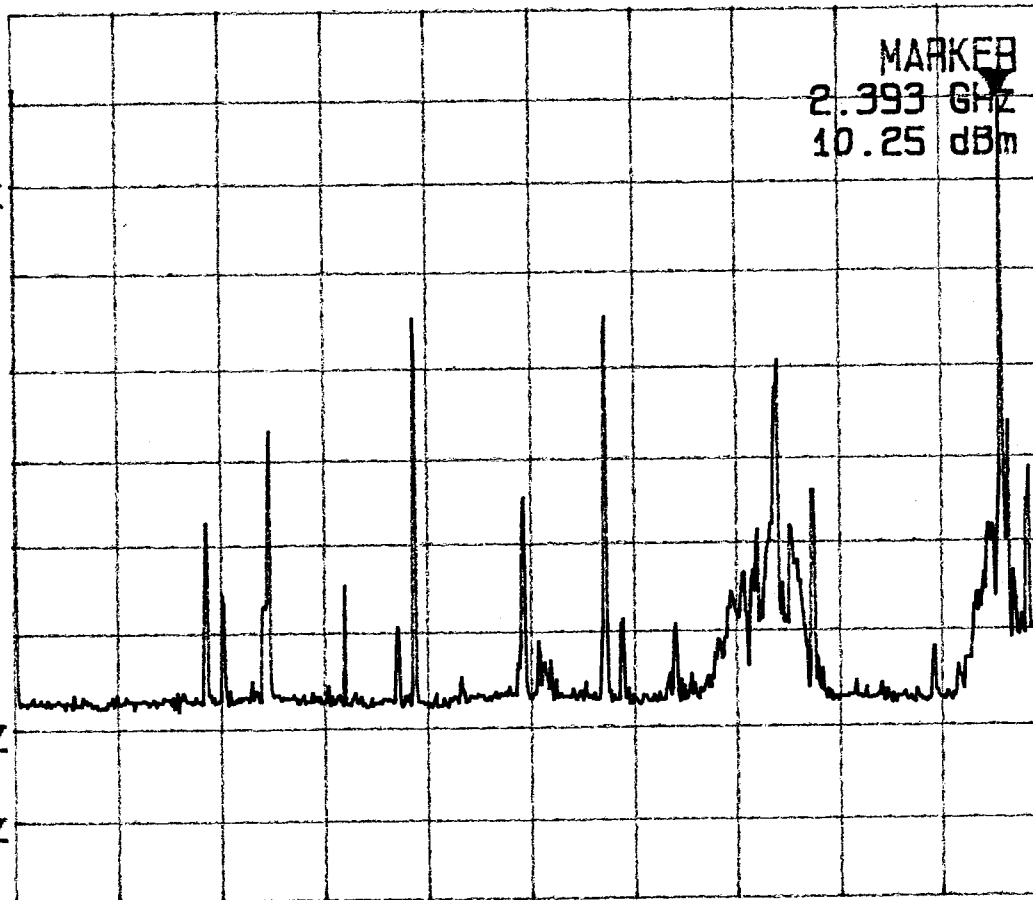
MARKER  
2.393 GHz  
10.25 dBm

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
500 ms

START 1 MHz

STOP 2.500 GHz



REF 20.5 dBm  
10dB/

ATT 30 dB

A\_view B\_blank

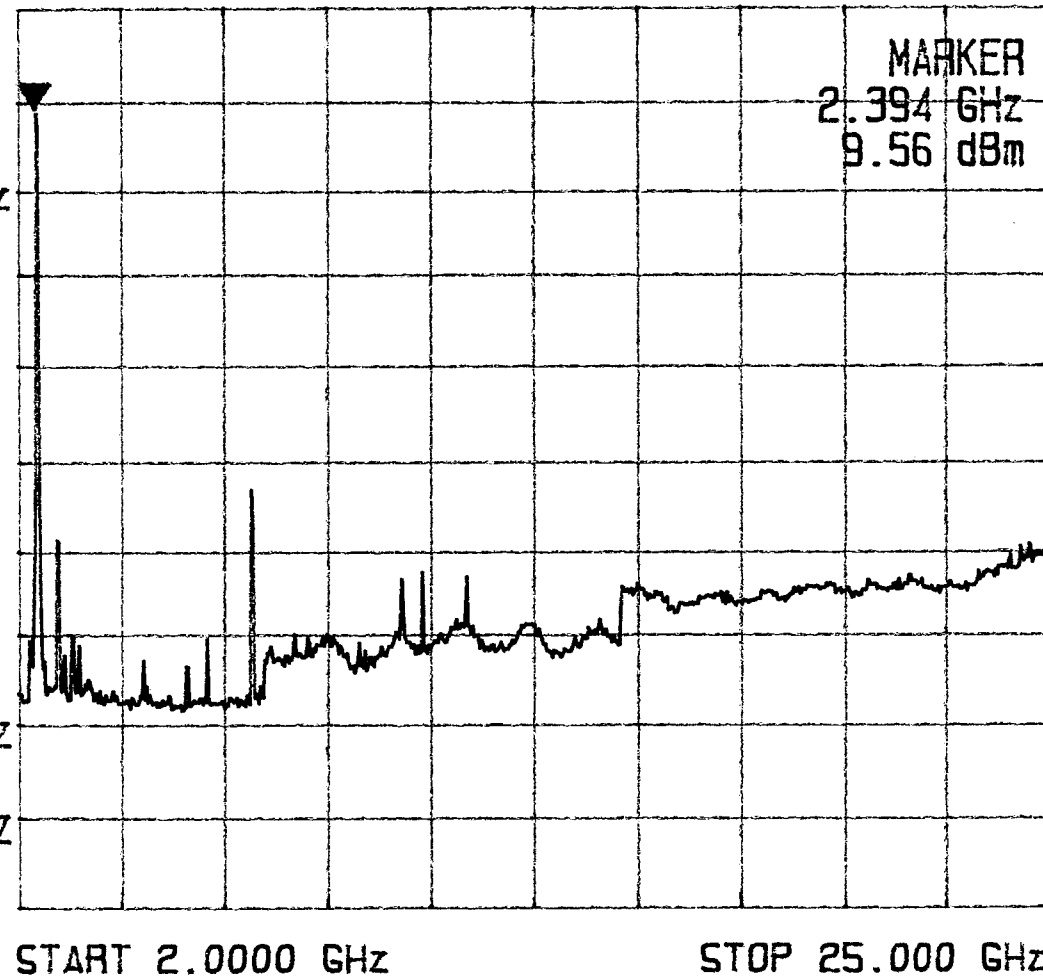
Plot B4a.2

MKR  
2.394 GHz

MARKER  
2.394 GHz  
9.56 dBm

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
5.0 s



REF 20.5 dBm  
10dB/

ATT 30 dB

A\_view B\_blank

Plot B4b.1

MKR  
2.432 GHz

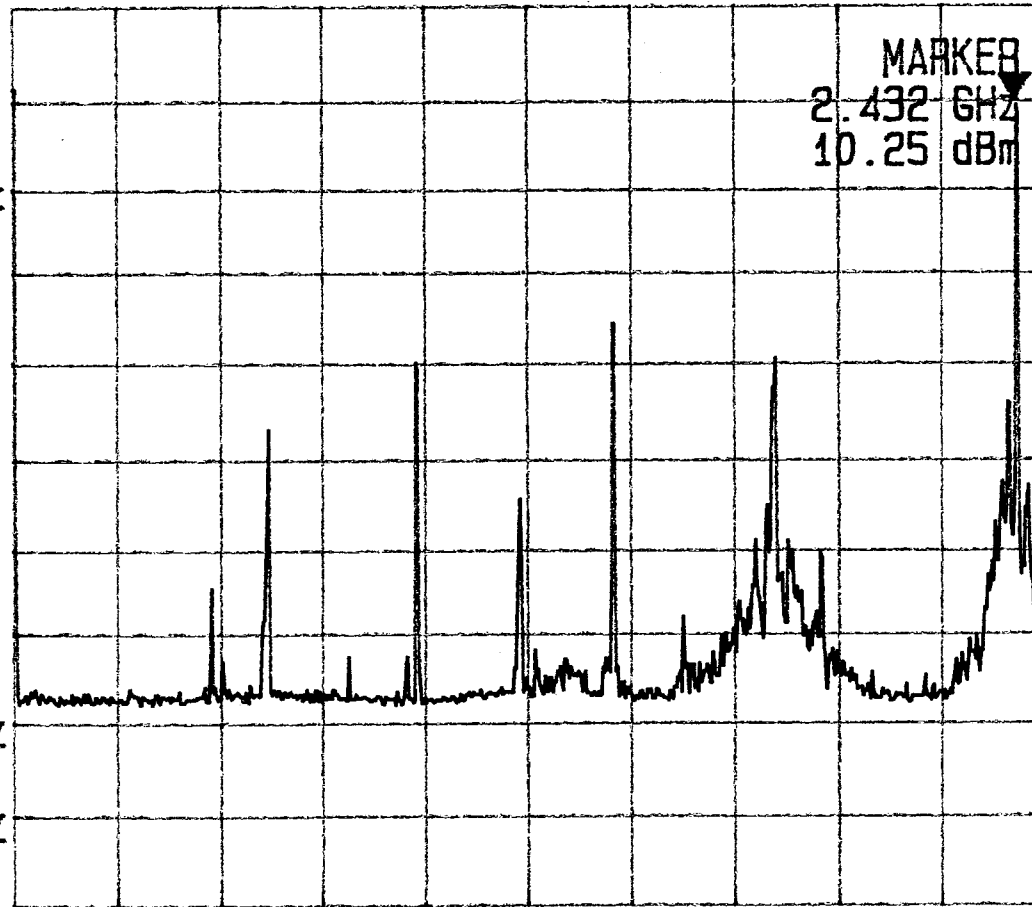
MARKER  
2.432 GHz  
10.25 dBm

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
500 ms

START 1 MHz

STOP 2.500 GHz



REF 20.5 dBm  
10dB/

ATT 30 dB

A\_view B\_plank

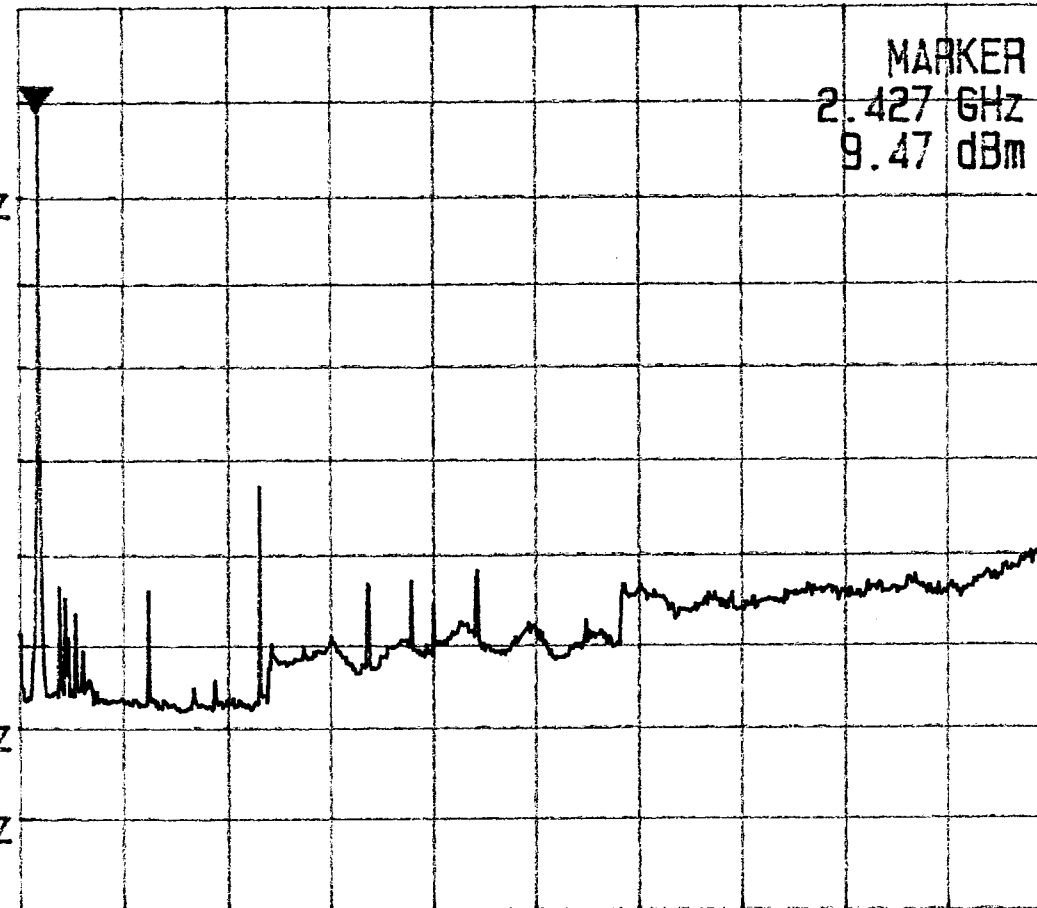
Plot B4b.2

MKR  
2.427 GHz

MARKER  
2.427 GHz  
9.47 dBm

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
5.0 s



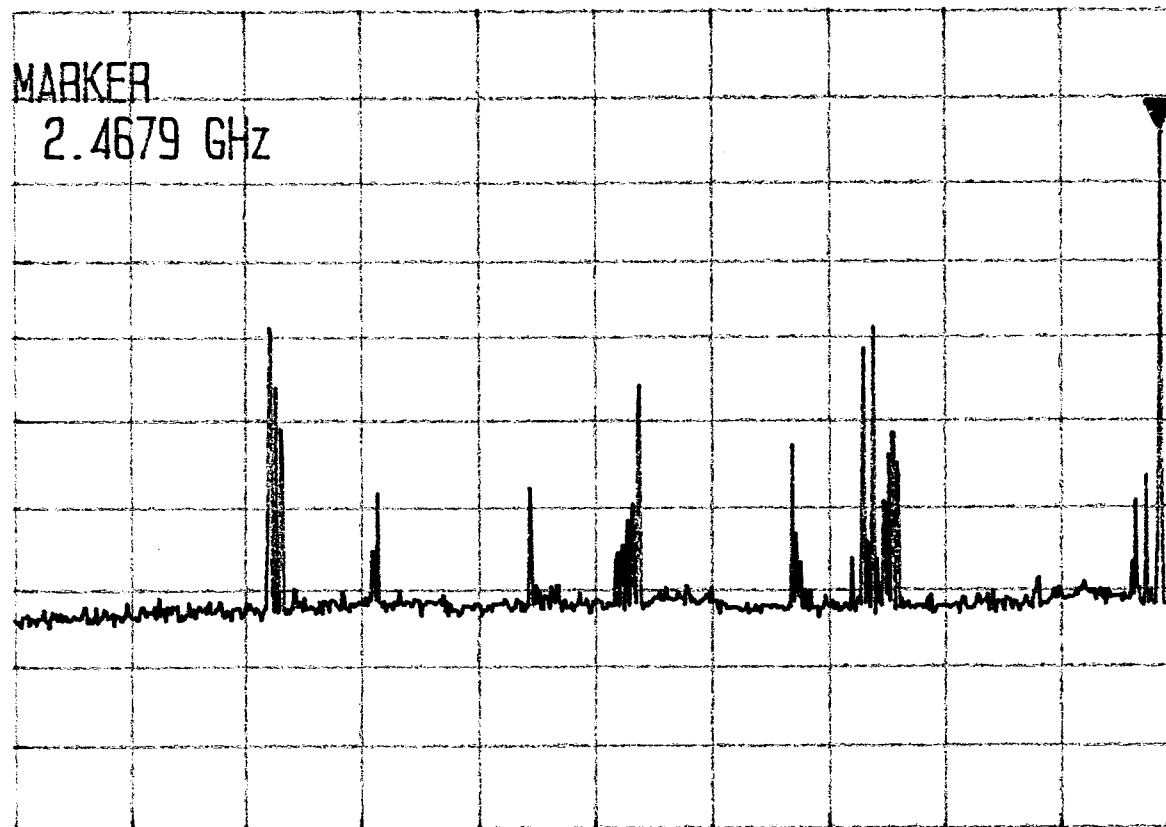
START 2.0000 GHz

STOP 25.000 GHz

MKR: 2.4679 GHz  
6.64 dBm 10dB/  
REF: 20.5 dBm ATT: 30dB

A\_view  
B\_plank

Plot B4c.1



REF OFS:  
0.5 dB

ST: 1.0 MHz SP: 2.5000 GHz  
RBW: 100 kHz VBW: 300 kHz SWP: 1.3 s

REF 20.5 dBm  
10dB/

ATT 30 dB

A\_view B\_blank

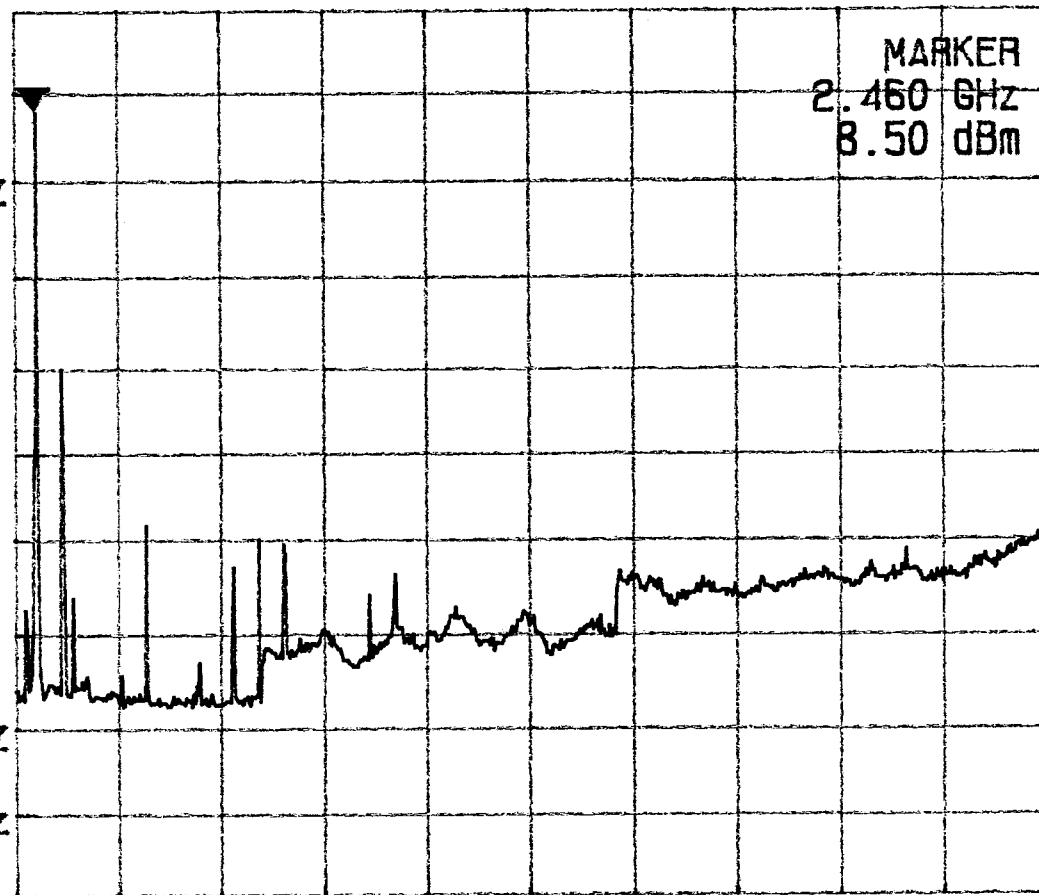
Plot B4c.2

MKR  
2.460 GHz

MARKER  
2.460 GHz  
8.50 dBm

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
5.0 s



START 2.0000 GHz

STOP 25.000 GHz

REF 20.5 dBm  
10dB/

ATT 30 dB

A\_view B\_blank

Plot B4d.1

Δ MKR  
-2.686 MHz

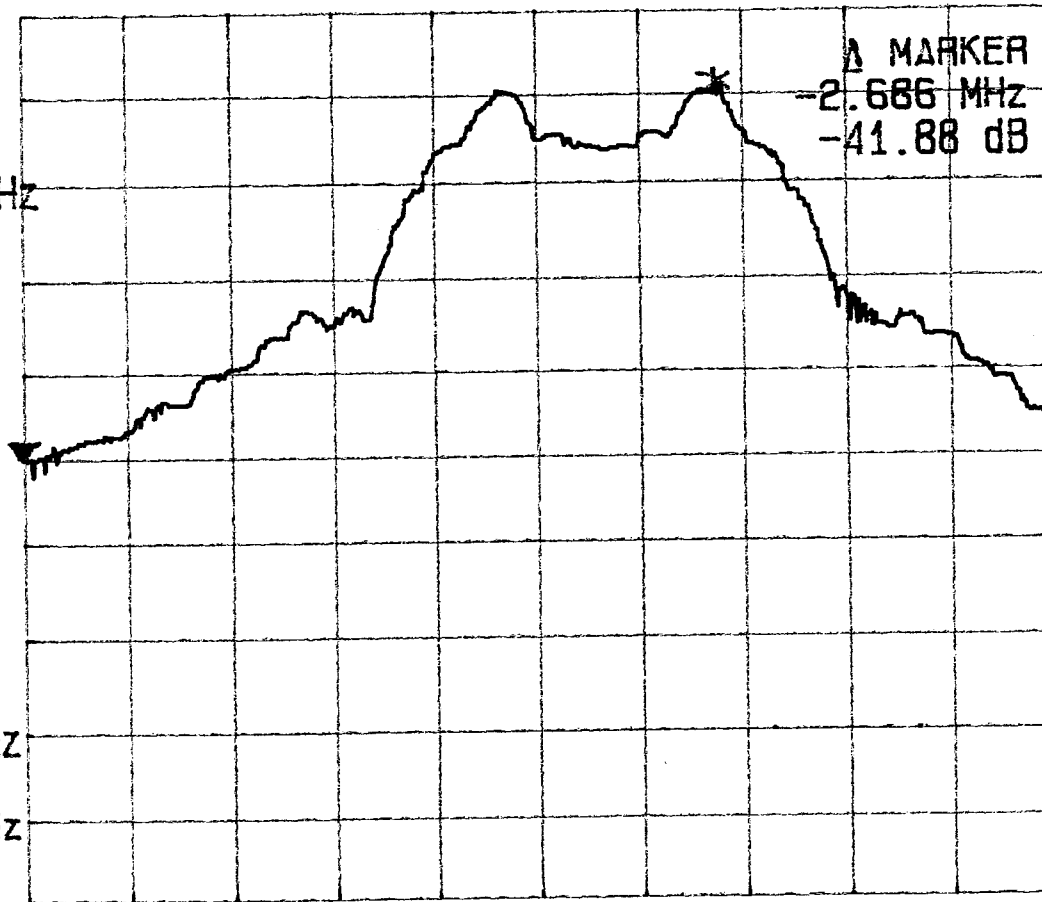
Δ MARKER  
-2.686 MHz  
-41.88 dB

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
50 ms

START 2.4000 GHz

STOP 2.404000 GHz



Plot B4d.2

REF 20.5 dBm  
10dB/

ATT 30 dB

A\_view B\_blank

Δ MKR  
2.931 MHz

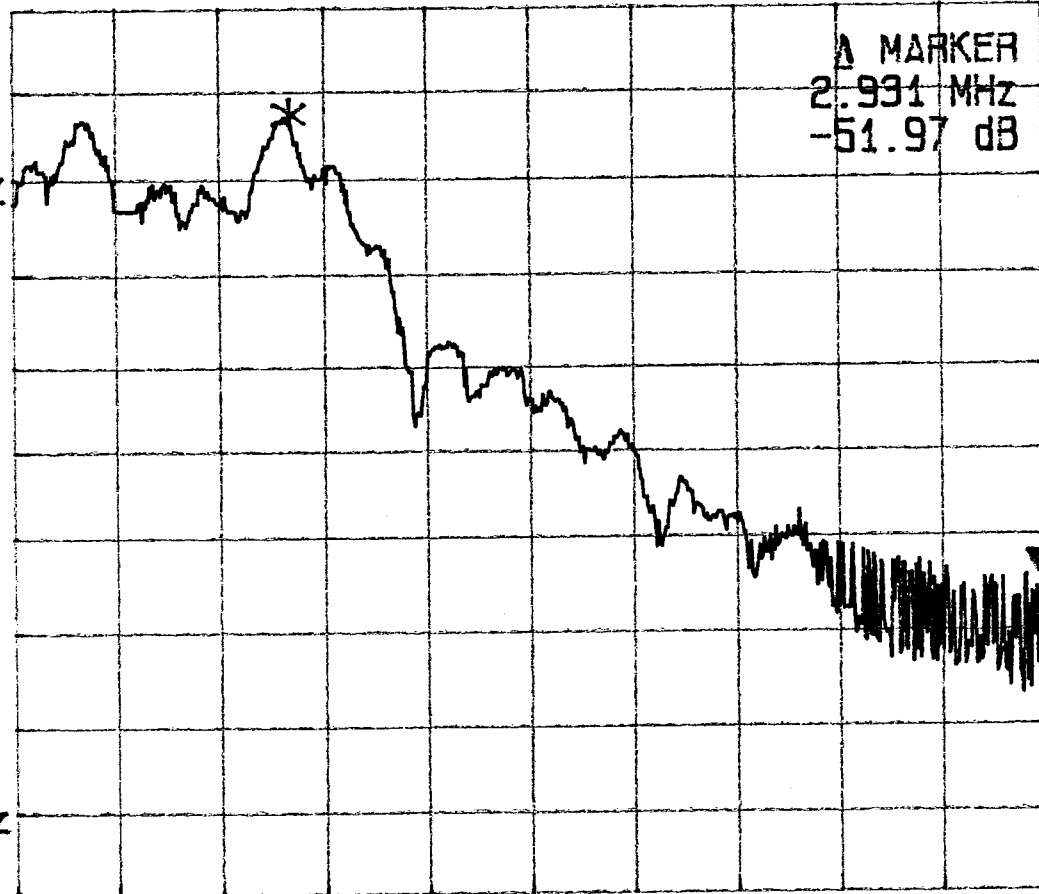
Δ MARKER  
2.931 MHz  
-51.97 dB

REF OFS  
0.5 dB

RBW  
30 kHz  
VBW  
100 kHz  
SWP  
50 ms

START 2.479500 GHz

STOP 2.483500 GHz





Plot B4d.3

