

REF 10.5 dBm  
10dB/

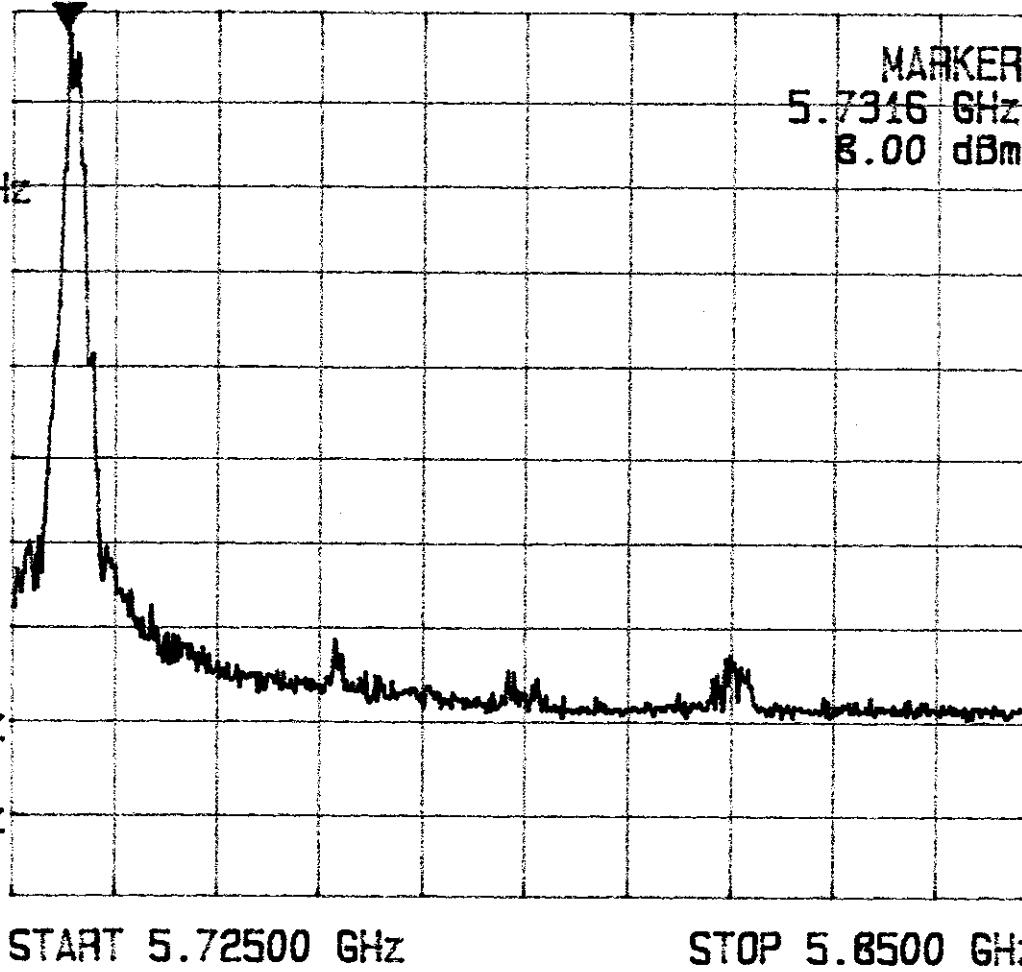
ATT 20 dB

A\_view B\_plank

MKR  
5.7316 GHz

REF 0FS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
50 ms



Plot B4a.1

REF -11.0 dBm  
10dB/

ATT 10 dB

A\_view B\_plank

MKA  
1.865 GHz

REF OFS  
0.5 dB

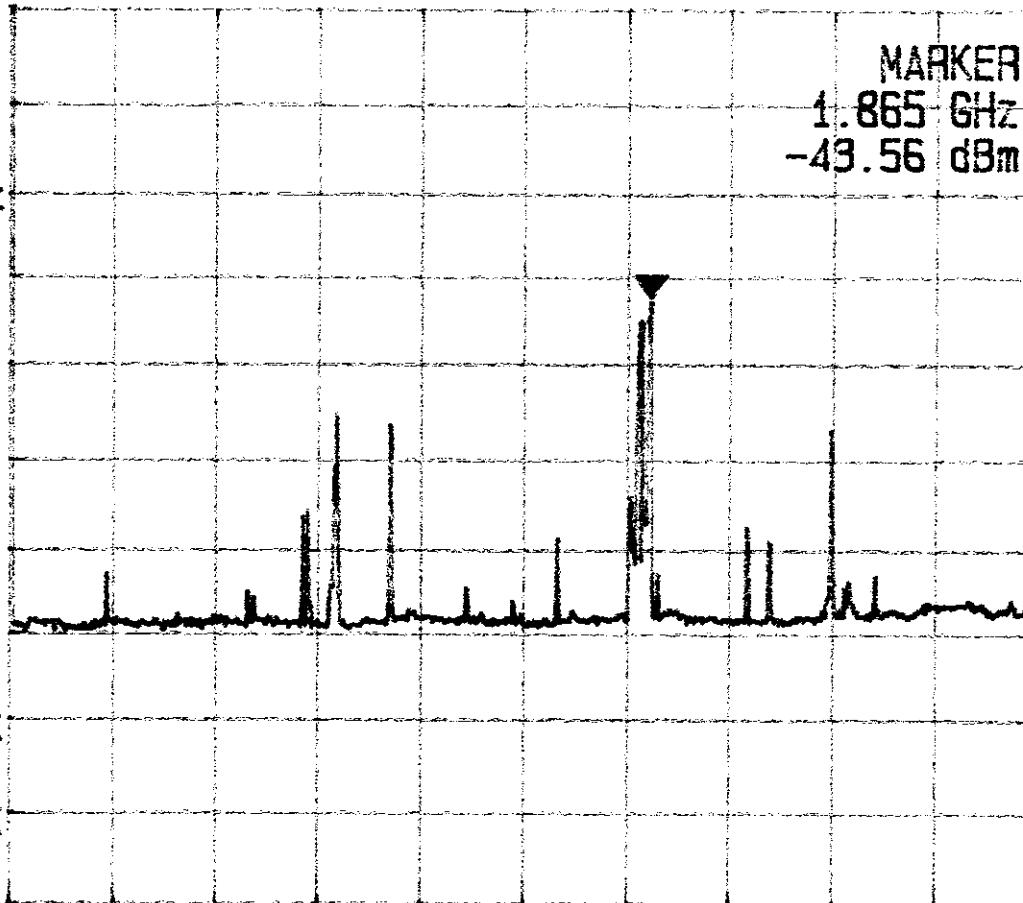
RBW  
100 kHz  
VBW  
300 kHz  
SWP  
600 ms

START 1 MHz

STOP 3.000 GHz

MARKER  
1.865 GHz  
-43.56 dBm

Plot B4a.2



REF -11.0 dBm  
10dB/

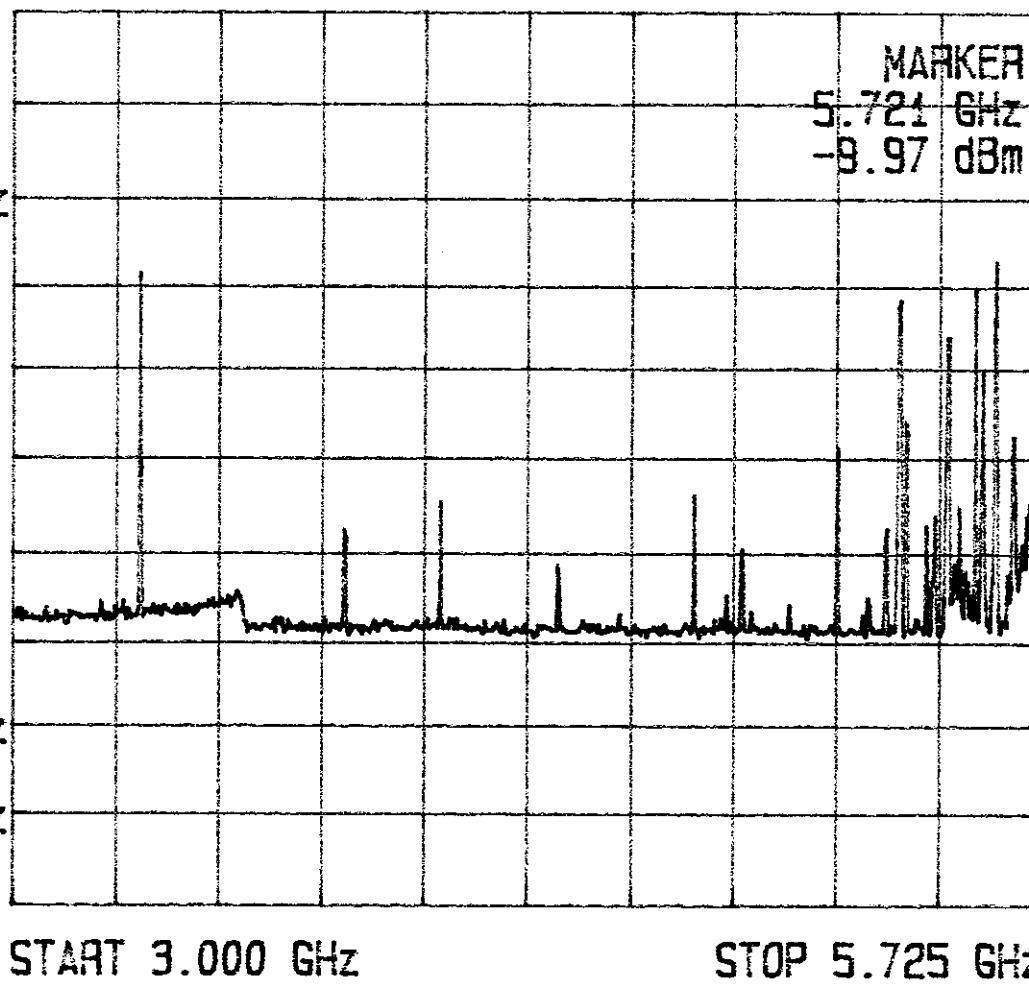
ATT 10 dB

A\_view B\_blank

MKR  
5.721 GHz

REF 0FS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
600 ms



Plot B4a.3

REF -11.0 dBm  
10dB/

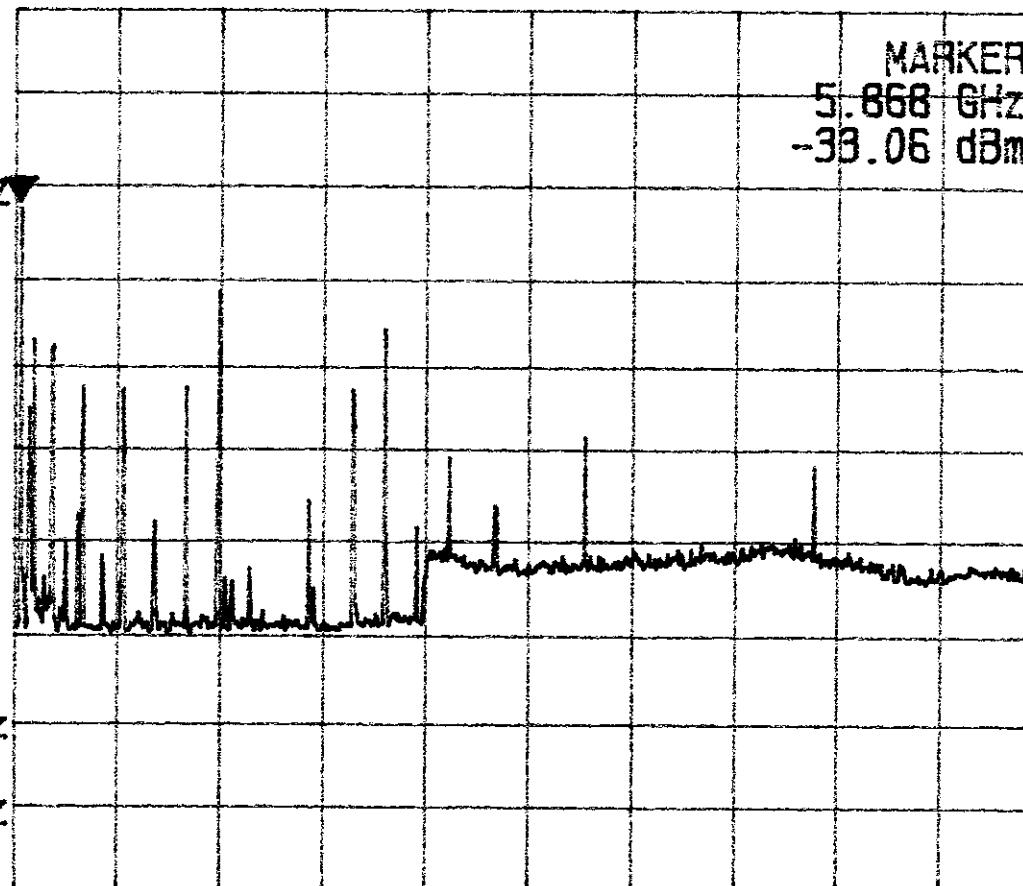
ATT 10 dB

A\_view B\_blank

MKR  
5.868 GHz

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
900 ms



START 5.850 GHz

STOP 10.000 GHz

Plot B4a.4

REF -11.0 dBm  
10dB/

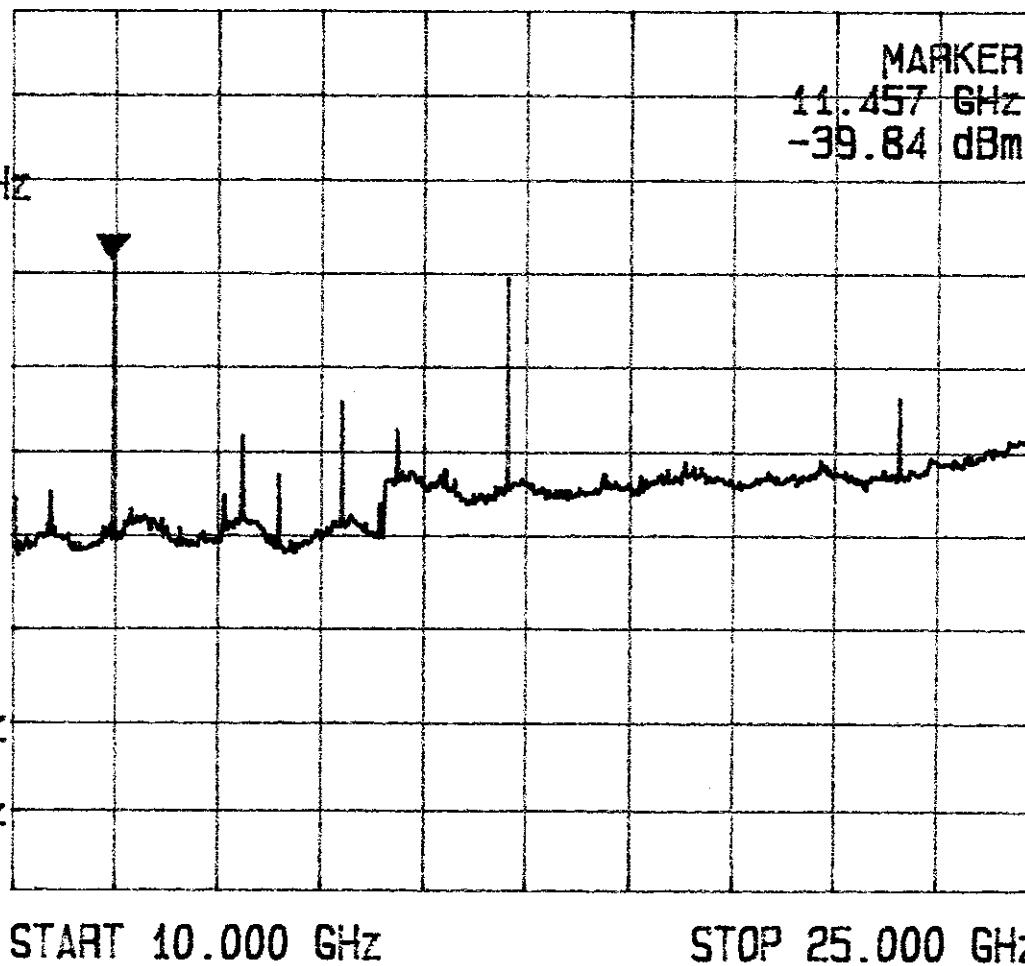
ATT 10 dB

A\_view B\_blank

MKR  
11.457 GHz

REF OFS  
0.5 dB

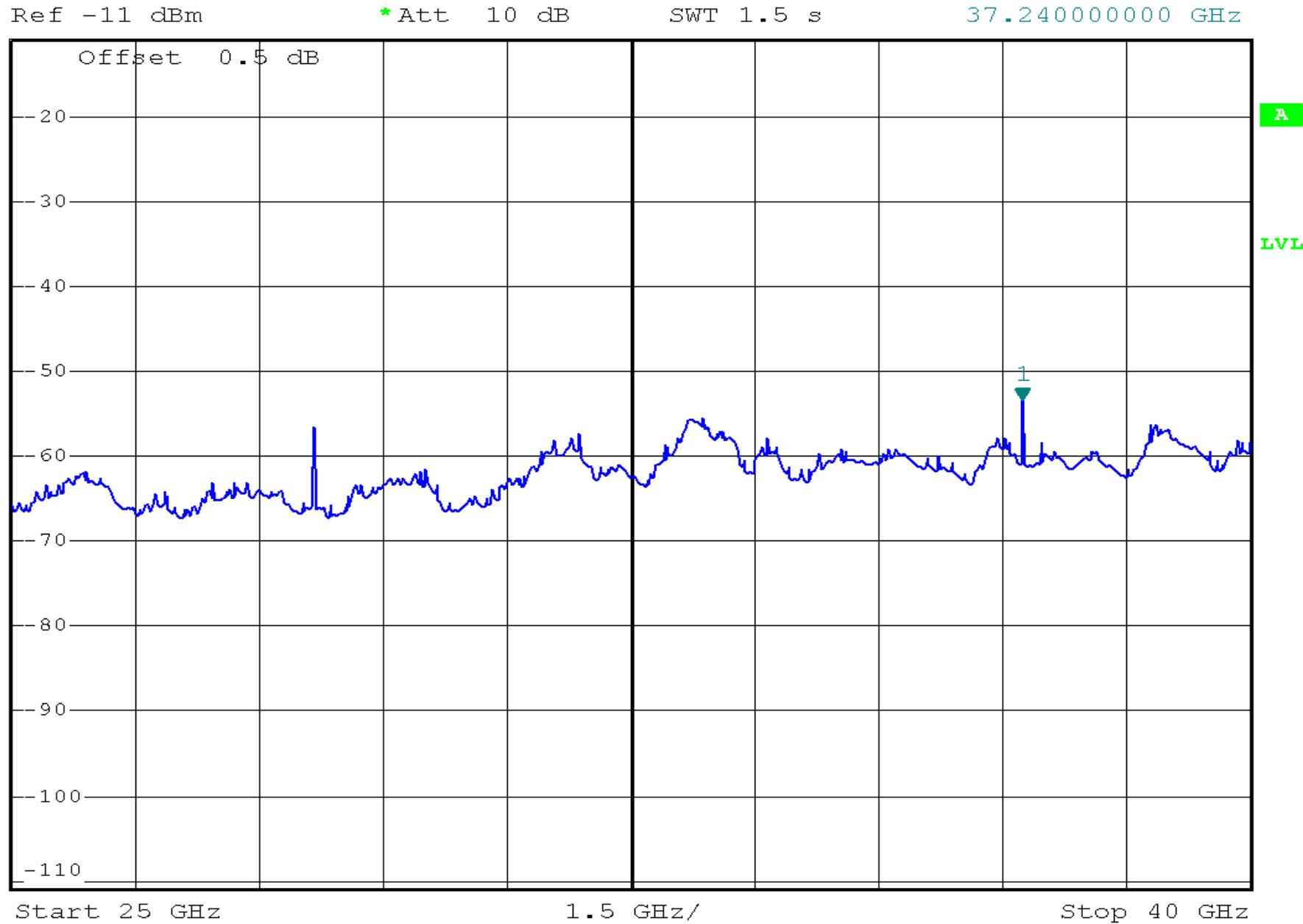
RBW  
100 kHz  
VBW  
300 kHz  
SWP  
3.0 s



Plot B4a.5



\* RBW 100 kHz Marker 1 [T1 ]  
\* VBW 300 kHz -53.43 dBm  
Att 10 dB SWT 1.5 s 37.240000000 GHz



REF 10.5 dBm  
10dB/

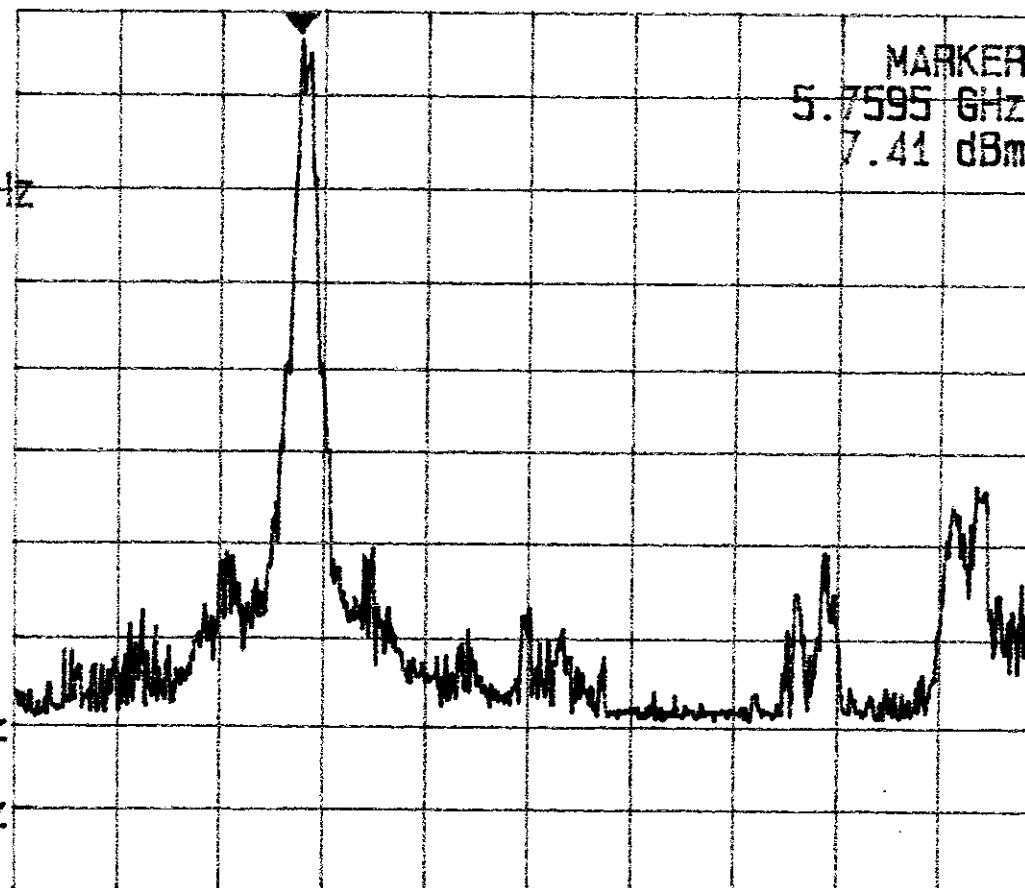
ATT 20 dB

A\_view B\_plank

MKR  
5.7595 GHz

REF 0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
50 ms



START 5.72500 GHz

STOP 5.8500 GHz

Plot B4b.1

REF -11.0 dBm  
10dB/

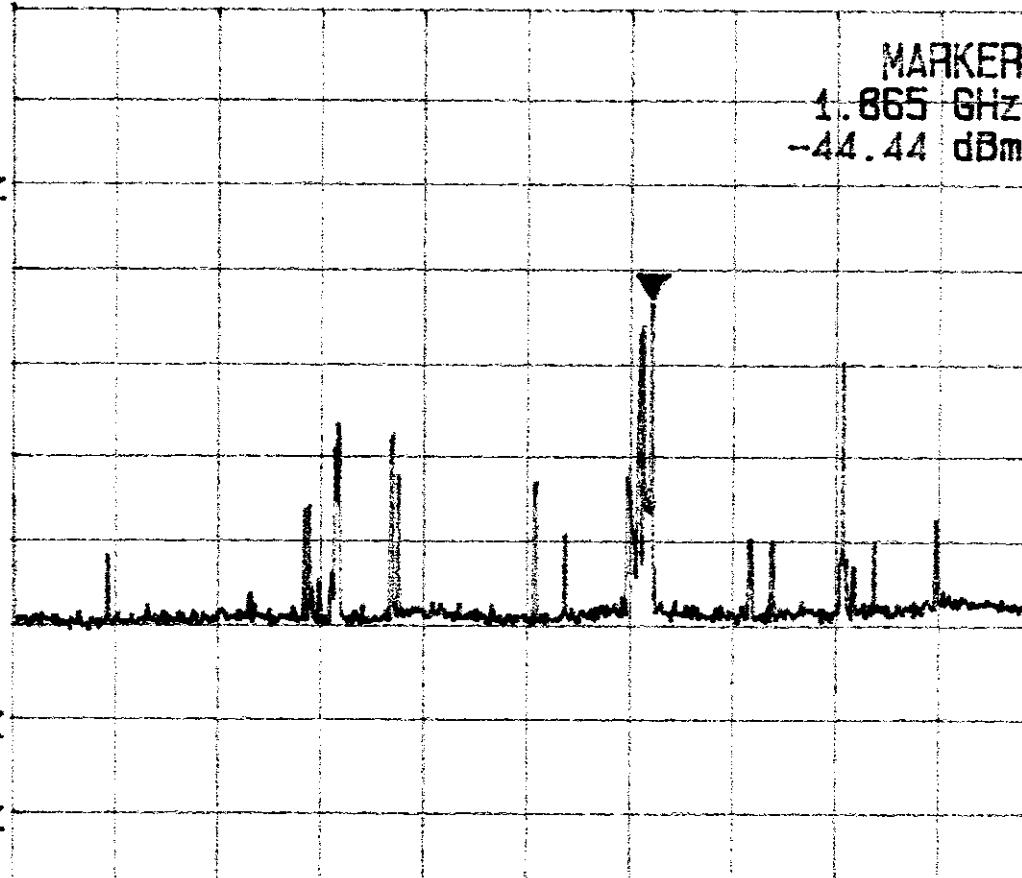
ATT 10 dB

A\_view B\_blank

MKR  
1.865 GHz

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
600 ms



START 1 MHz

STOP 3.000 GHz

Plot B4b.2

REF -11.0 dBm  
10dB/

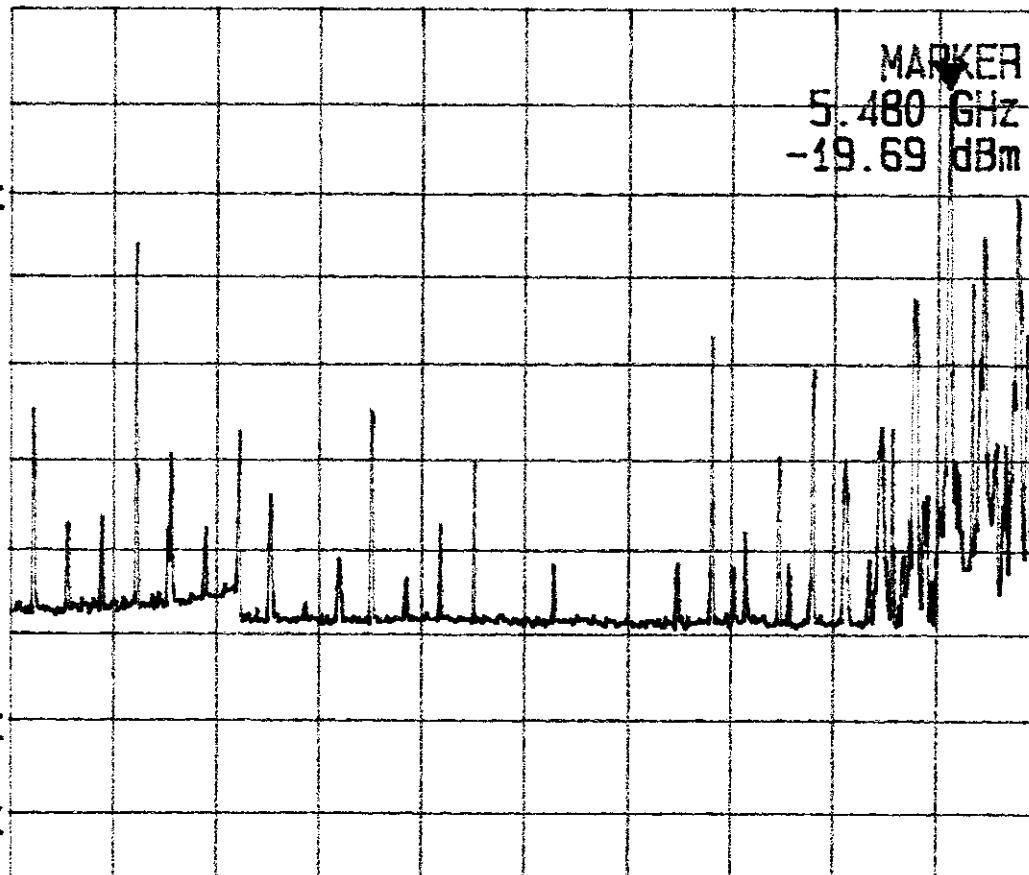
ATT 10 dB

A\_view B\_blank

MKR  
5.480 GHz

REF DFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
600 ms



START 3.000 GHz

STOP 5.725 GHz

Plot B4b.3

REF -11.0 dBm  
10dB/

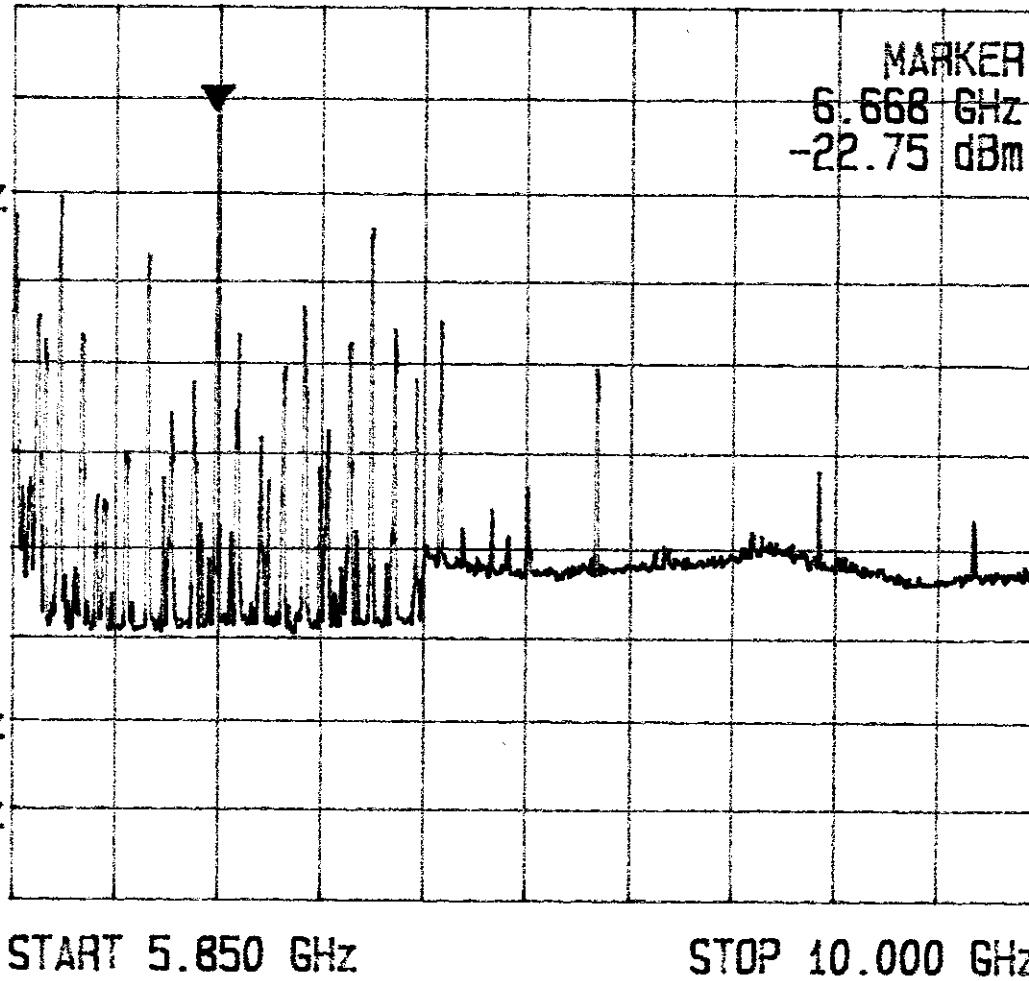
ATT 10 dB

A\_view B\_blank

MKR  
6.668 GHz

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
900 ms



Plot B4b.4

REF -11.0 dBm  
10dB/

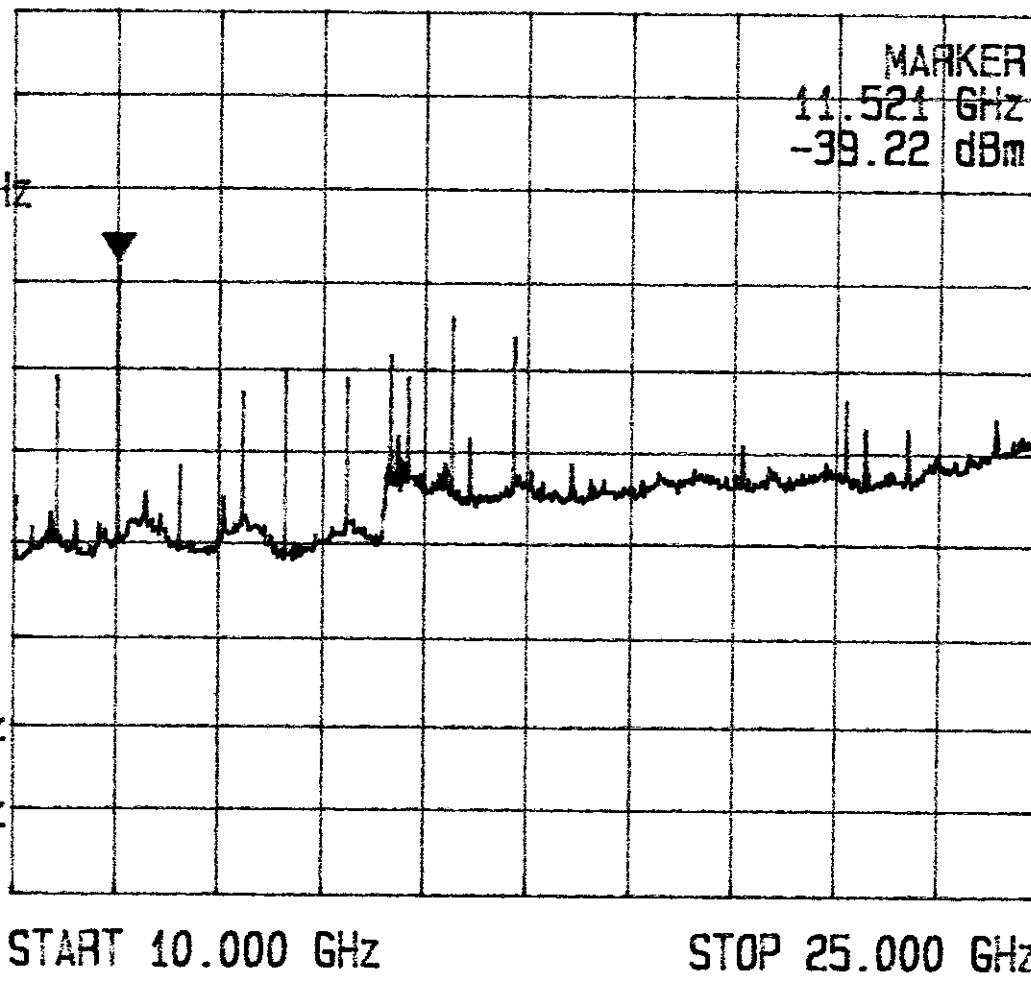
ATT 10 dB

A\_view B\_blank

MKR  
11.521 GHz

REF OFS  
0.5 dB

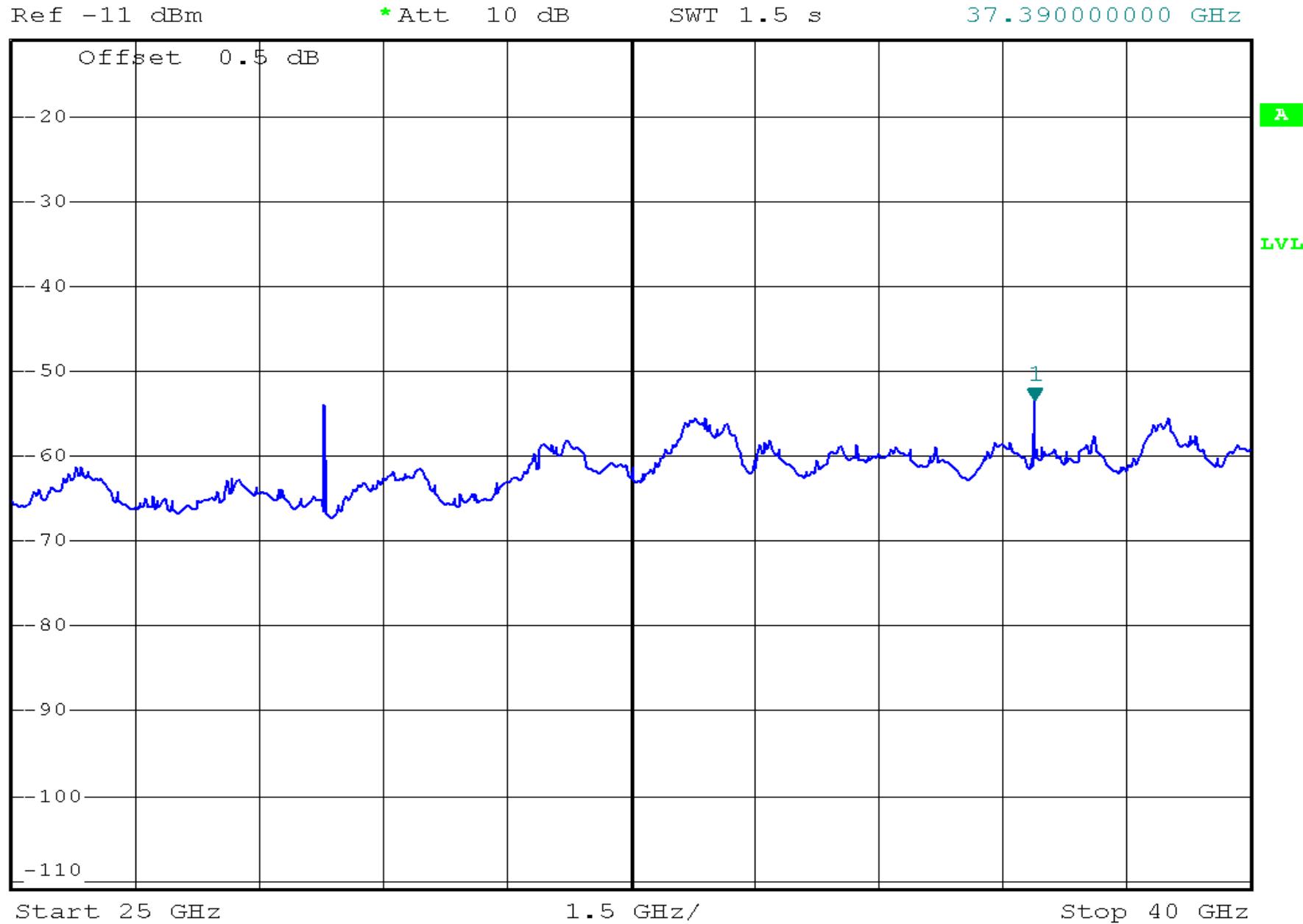
RBW  
100 kHz  
VBW  
300 kHz  
SWP  
3.0 s



Plot B4b.5



\* RBW 100 kHz Marker 1 [T1 ]  
\* VBW 300 kHz -53.30 dBm  
Att 10 dB SWT 1.5 s 37.3900000000 GHz



REF 10.5 dBm  
10dB/

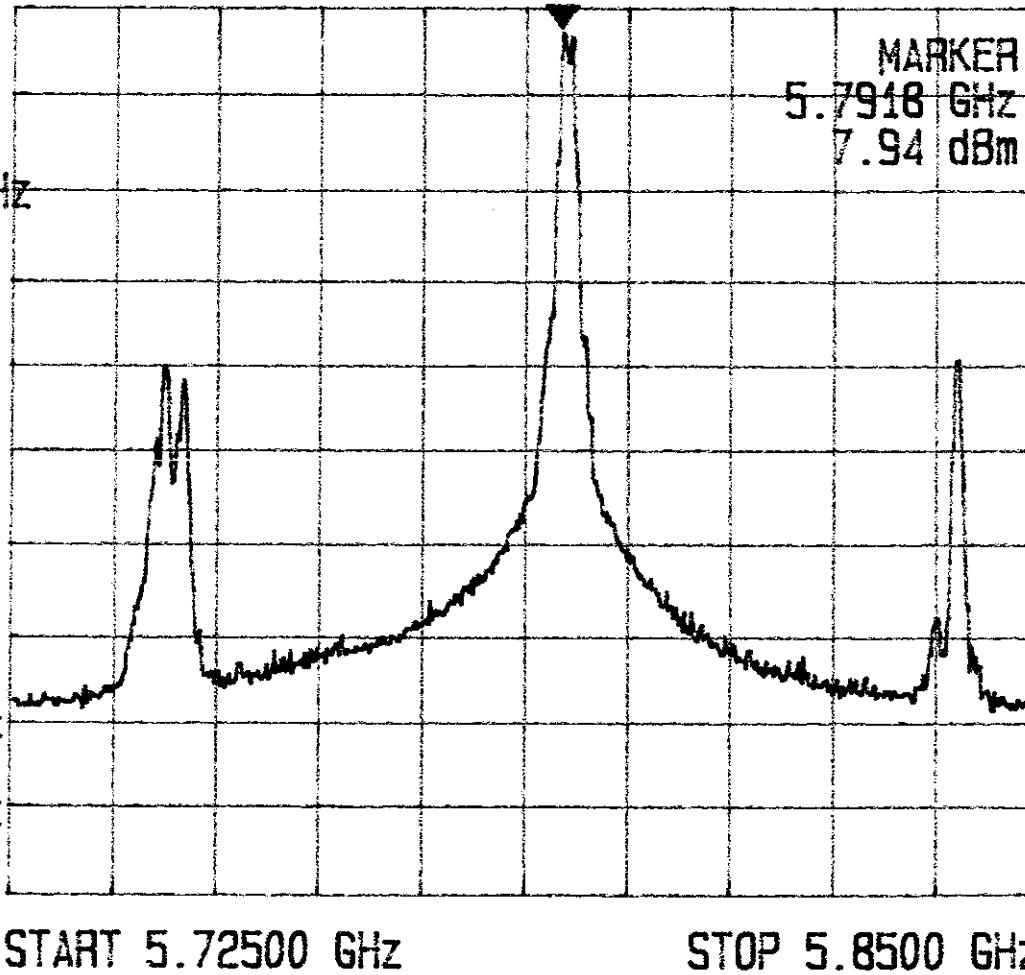
ATT 20 dB

A\_view B\_blank

MKR  
5.7918 GHz

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
50 ms



Plot B4c.1

REF -11.0 dBm  
10dB/

ATT 10 dB

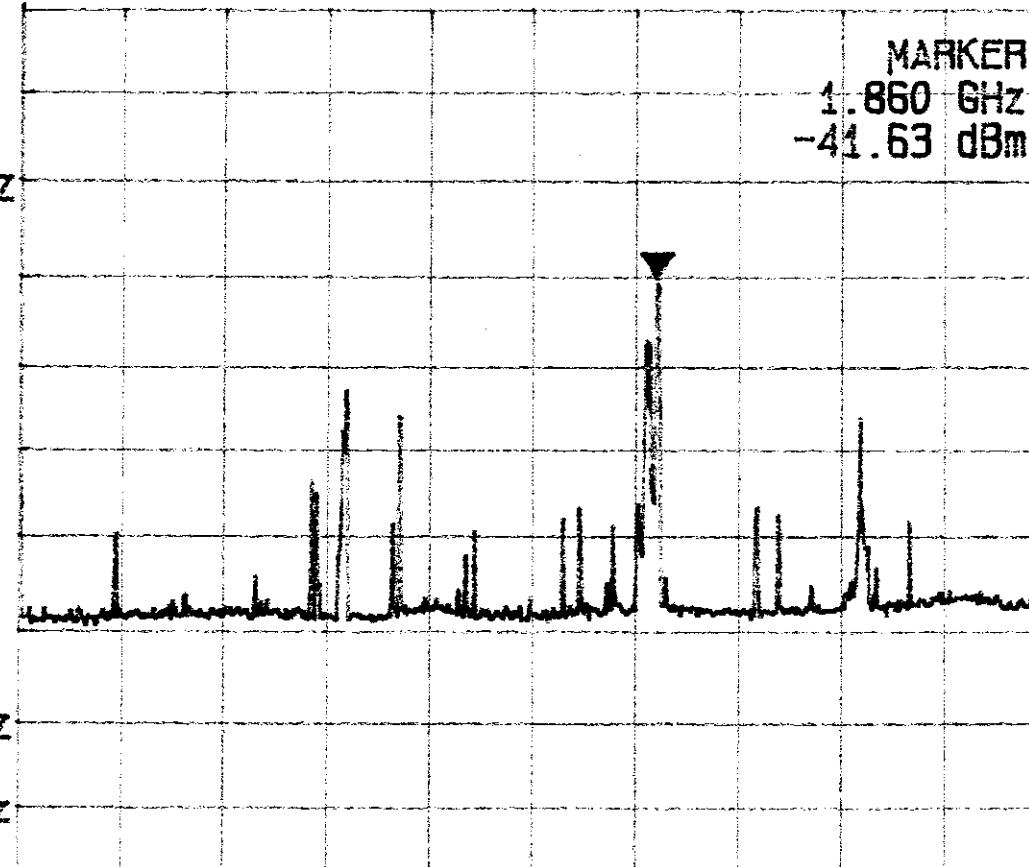
A\_view B\_blank

MKR  
1.860 GHz

MARKER  
1.860 GHz  
-41.63 dBm

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
600 ms



Plt B4C.2

REF -11.0 dBm  
10dB/

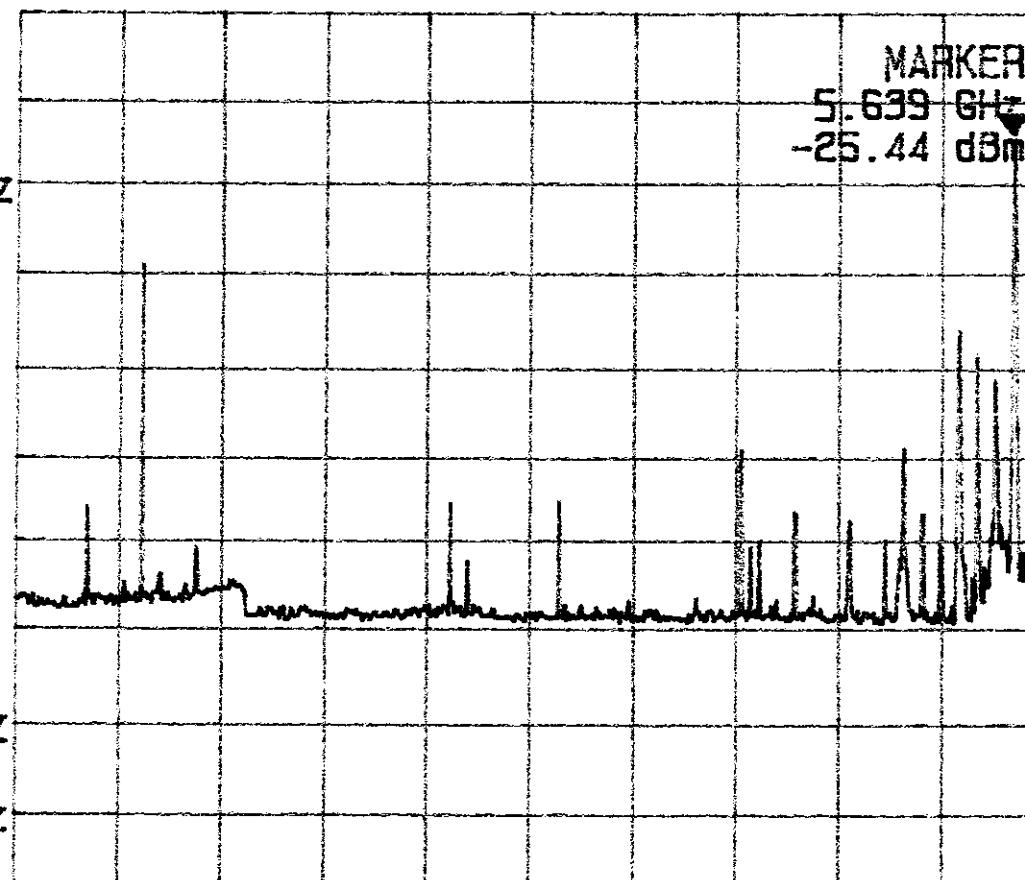
ATT 10 dB

A\_view B\_blank

MKR  
5.639 GHz

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
600 ms



Plot B4c.3

REF -11.0 dBm  
10dB/

ATT 10 dB

A\_view B\_blank

MKR  
5.850 GHz

REF DFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
900 ms

START 5.850 GHz

STOP 10.000 GHz

MARKER  
5.850 GHz  
-29.59 dBm

Plot B4c.4

REF -11.0 dBm  
10dB/

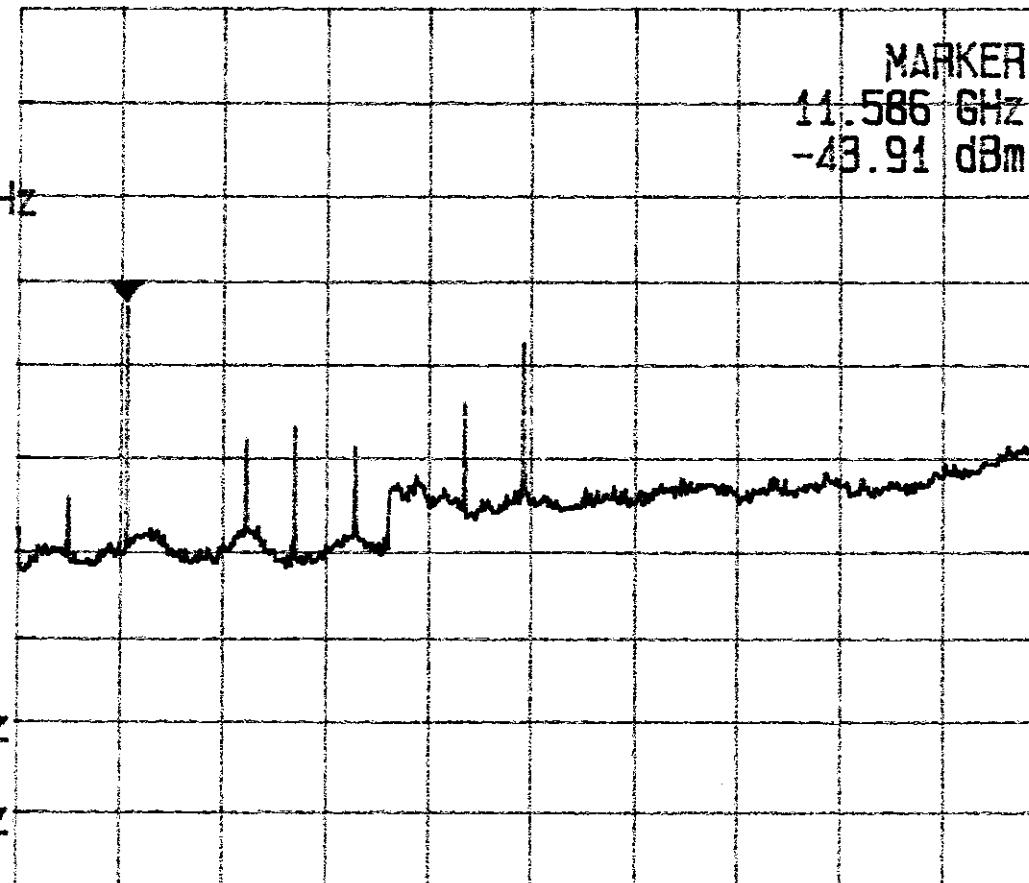
ATT 10 dB

A\_view B\_blank

MKR  
11.586 GHz

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
3.0 s



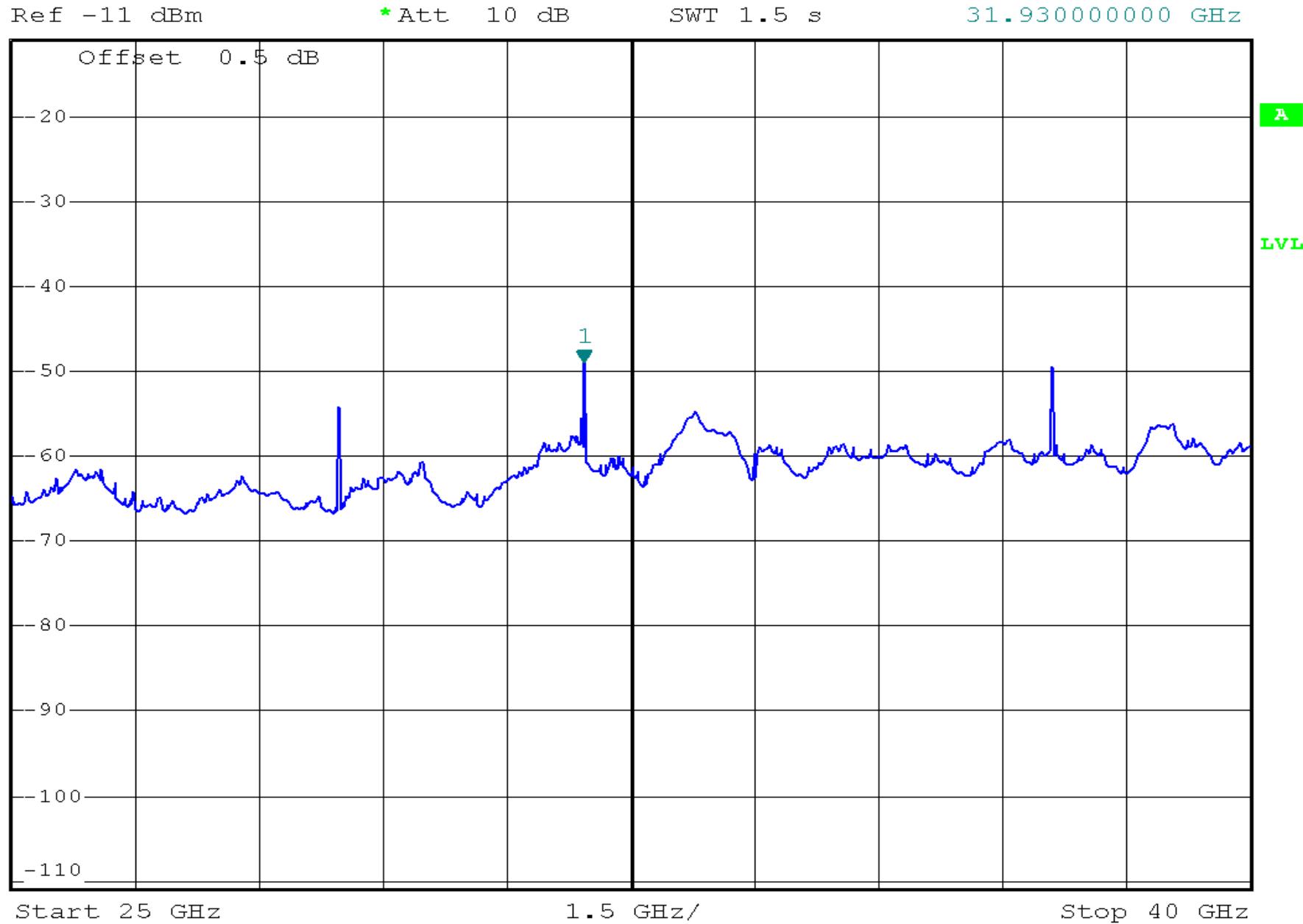
START 10.000 GHz

STOP 25.000 GHz

Plot B4c.5



\* RBW 100 kHz Marker 1 [T1 ]  
\* VBW 300 kHz -48.93 dBm  
Att 10 dB SWT 1.5 s 31.9300000000 GHz



REF 10.5 dBm  
10dB/

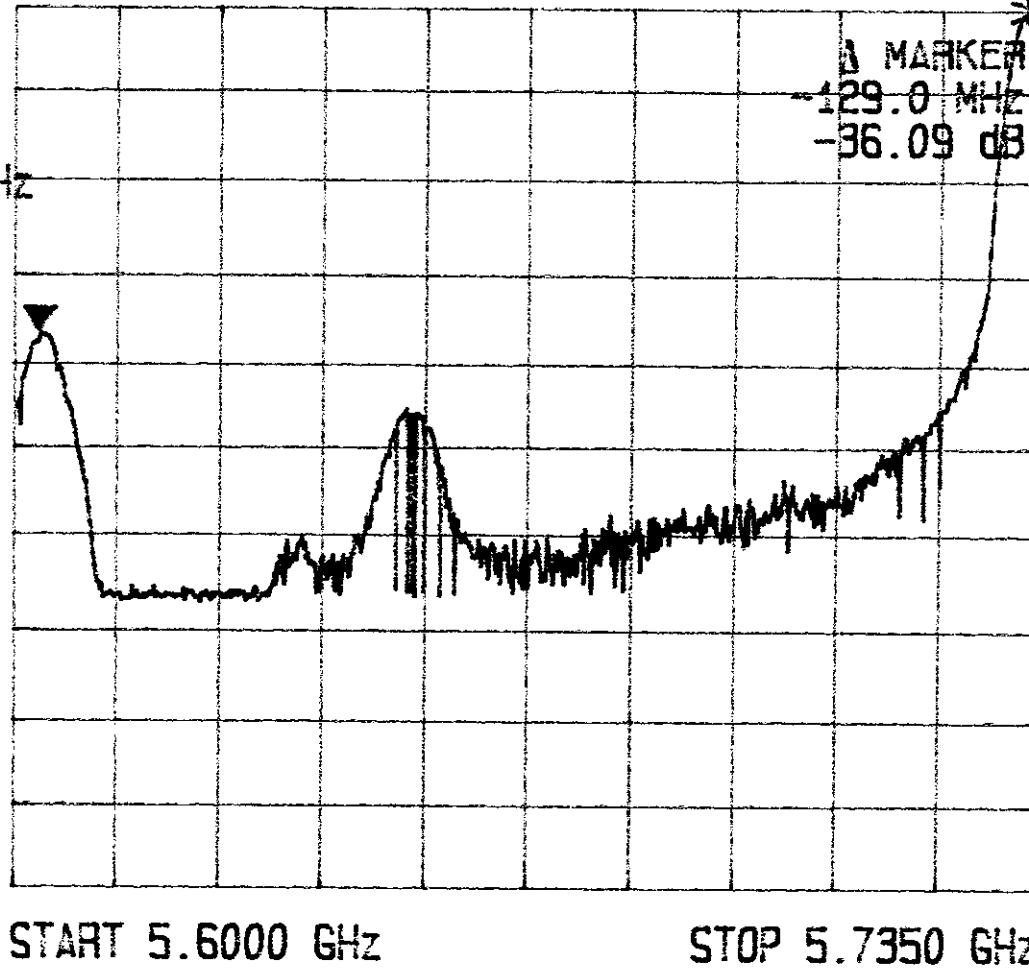
ATT 20 dB

A\_view B\_blank

Δ MKR  
-129.0 MHz

REF OFS  
0.5 dB

RBW  
3 MHz  
VBW  
3 MHz  
SWP  
50 ms



Plot B4d.1

REF 10.5 dBm  
10dB/

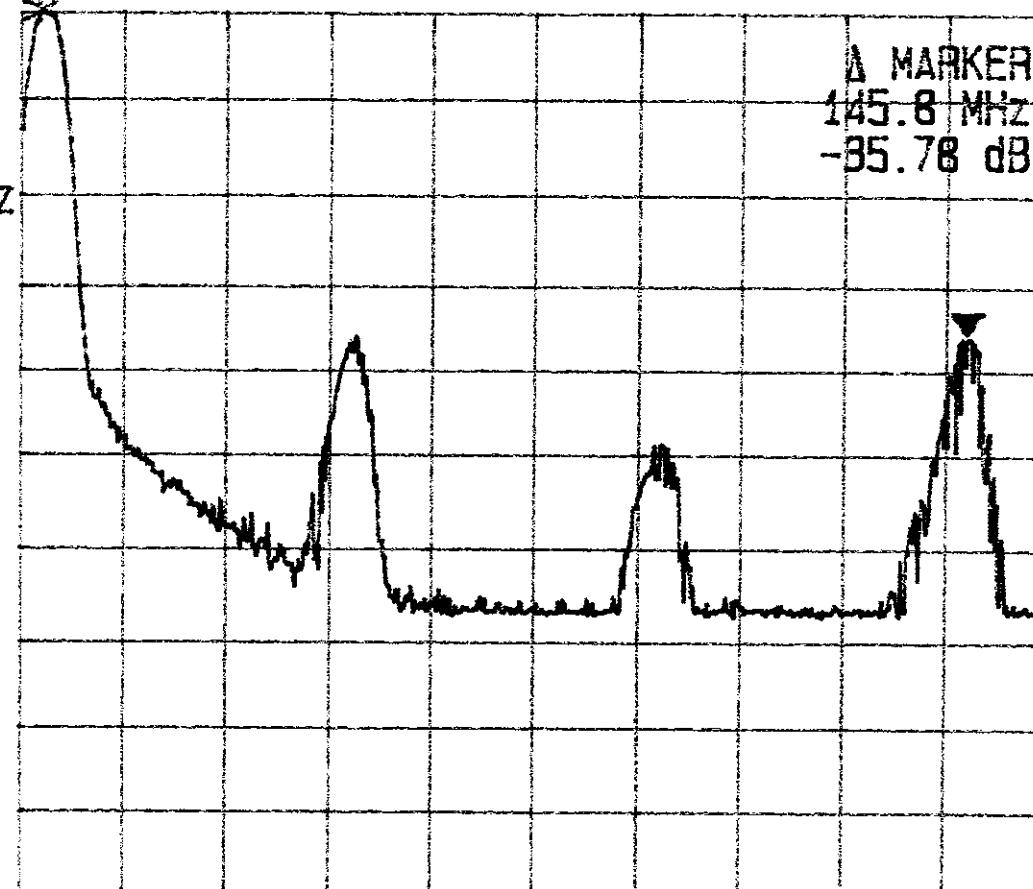
ATT 20 dB

A\_view B\_plank

A MKR  
145.8 MHz

REF OFS  
0.5 dB

RBW  
3 MHz  
VBW  
3 MHz  
SWP  
50 ms



START 5.789 GHz

STOP 5.9500 GHz

Plot B4d.2