

REF 20.5 dBm  
10dB/

ATT 30 dB

A\_view B\_plank

MKR  
5.7318 GHz

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
50 ms

START 5.725000000 GHz

MARKER  
5.7318 GHz  
12.44 dBm

Plot H4a.1

STOP 5.8500 GHz

REF -7.0 dBm  
10dB/

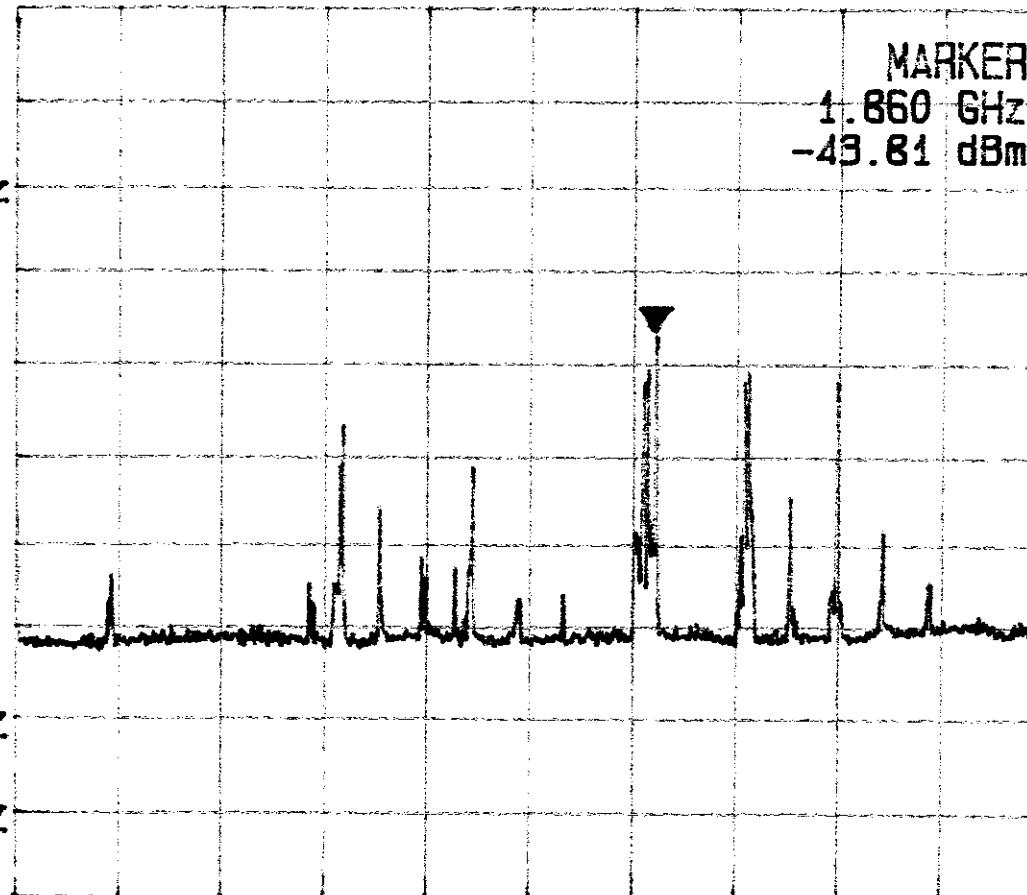
ATT 10 dB

A\_view B\_plank

MKR  
1.860 GHz

REF DFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
600 ms



Plot H4a.2

REF -7.0 dBm  
10dB/

ATT 10 dB

A\_view B\_plank

MKA  
5.725 GHz

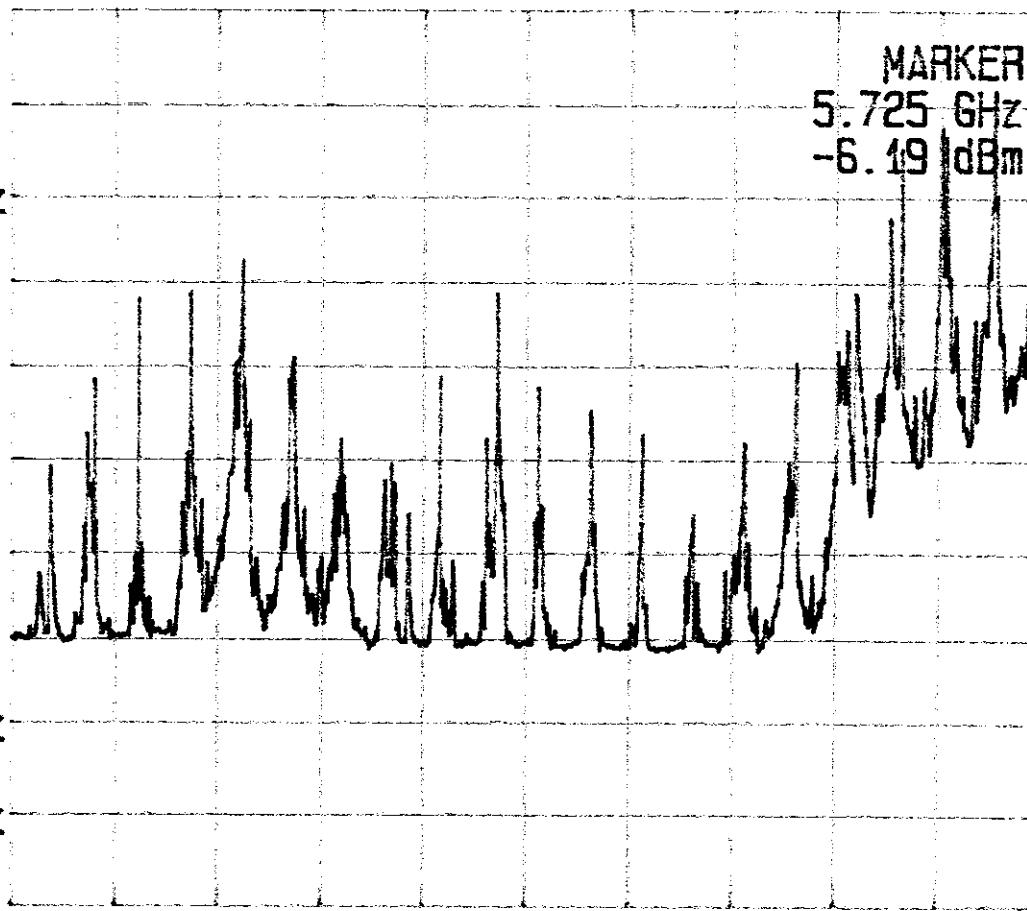
REF DFS  
0.5 dB

RBW  
100 kHz

VBW  
300 kHz

SWP  
600 ms

MARKER  
5.725 GHz  
-6.19 dBm



START 3.000000000 GHz

STOP 5.725 GHz

Plot H4a.3

REF -7.0 dBm  
10dB/

ATT 10 dB

A\_view B\_blank

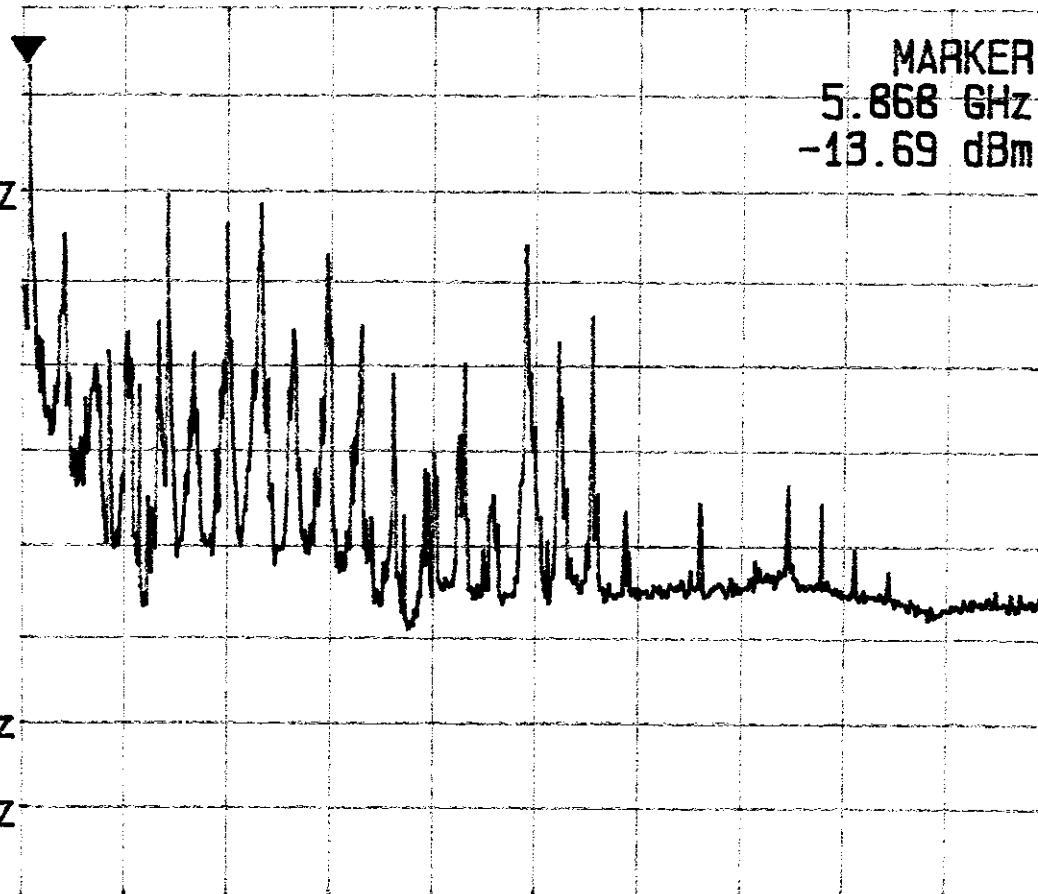
MKR  
5.868 GHz

REF DFS  
0.5 dB

RBW  
100 kHz

VBW  
300 kHz

SWP  
900 ms



START 5.850 GHz

STOP 10.000 GHz

Plot H4a.4

REF -7.0 dBm  
10dB/

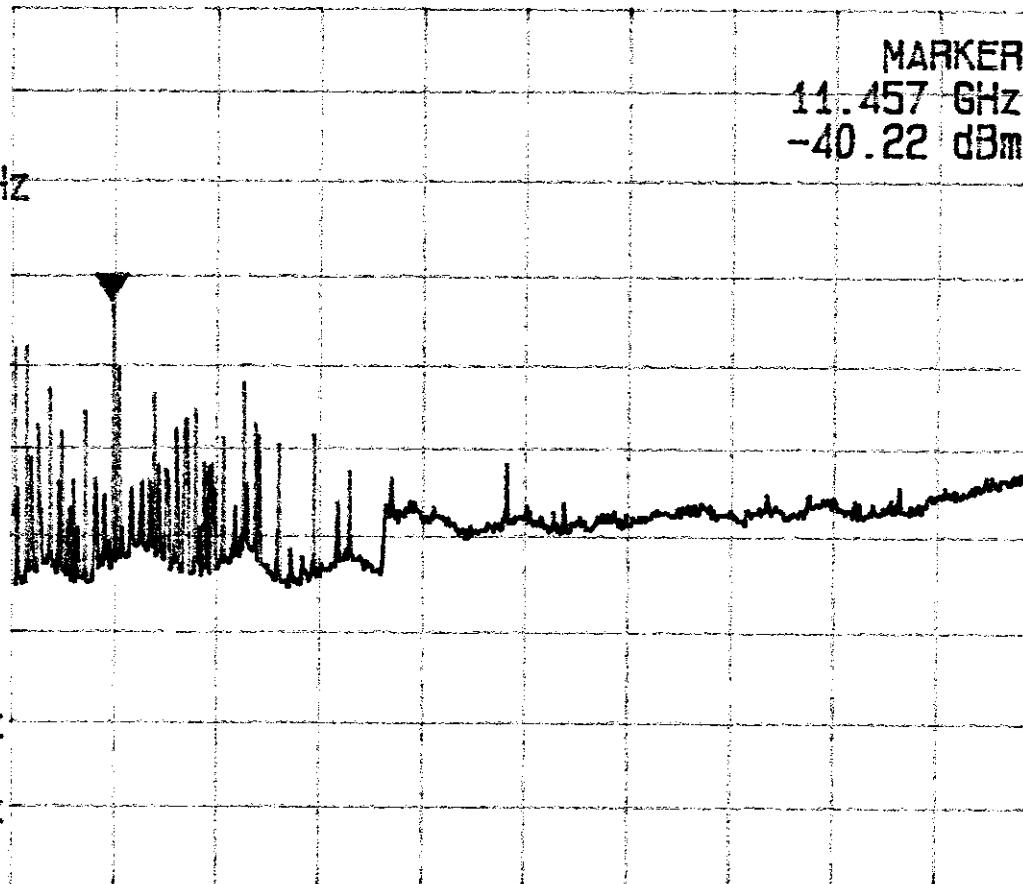
ATT 10 dB

A\_view B\_blank

MKR  
11.457 GHz

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
3.0 s



START 10.000 GHz

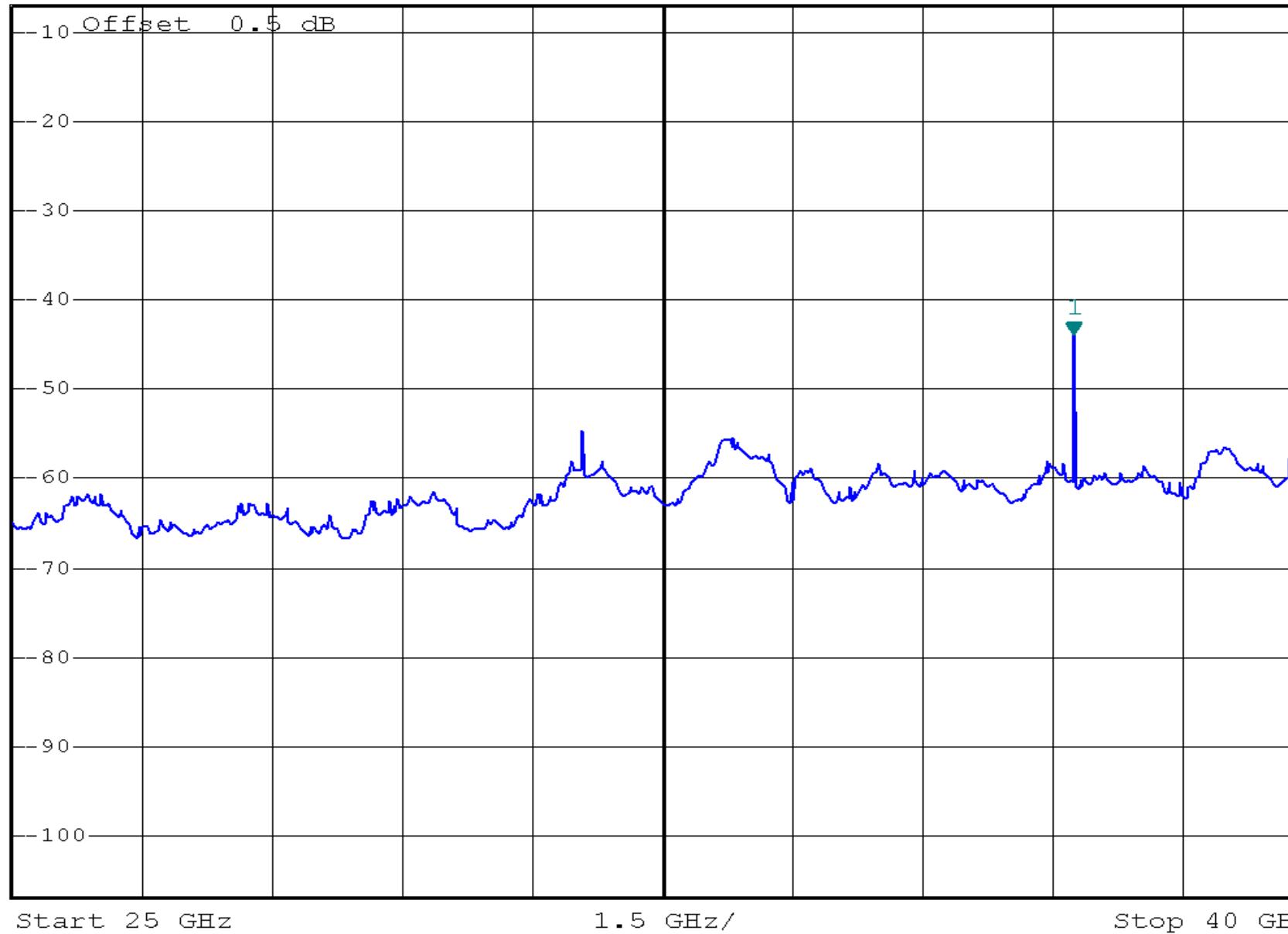
STOP 25.000 GHz

Plot H4a.5



\* RBW 100 kHz Marker 1 [T1 ]  
\* VBW 300 kHz -43.89 dBm  
Ref -7 dBm \* Att 10 dB SWT 1.5 s 37.240000000 GHz

1 PK  
VIEW



REF 20.5 dBm  
10dB/

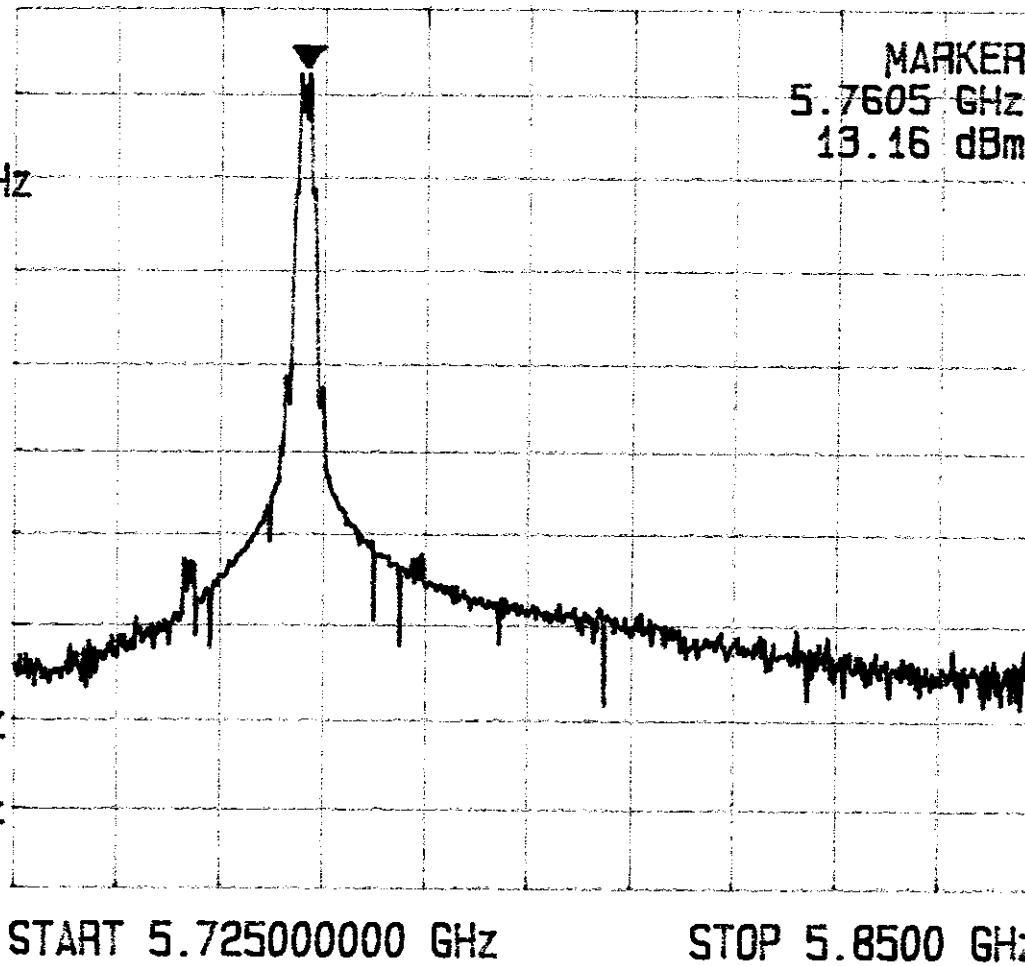
ATT 30 dB

A\_view B\_blank

MKA  
5.7605 GHz

REF 0FS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
50 ms



Plot H4b.1

REF -6.0 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

MARKER  
1.865 GHz  
-43.75 dBm

STOP 3.000 GHz

Plot H6b.2<sup>31</sup>  
Plot H4b.2

REF -6.0 dBm  
10dB/

ATT 10 dB

A\_view B\_blank

MKR  
5.464 GHz

MARKER  
5.464 GHz  
-19.19 dBm

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
600 ms

START 3.000000000 GHz

STOP 5.725 GHz

Plot H4b.3

REF -6.0 dBm  
10dB/

ATT 10 dB

A\_view B\_blank

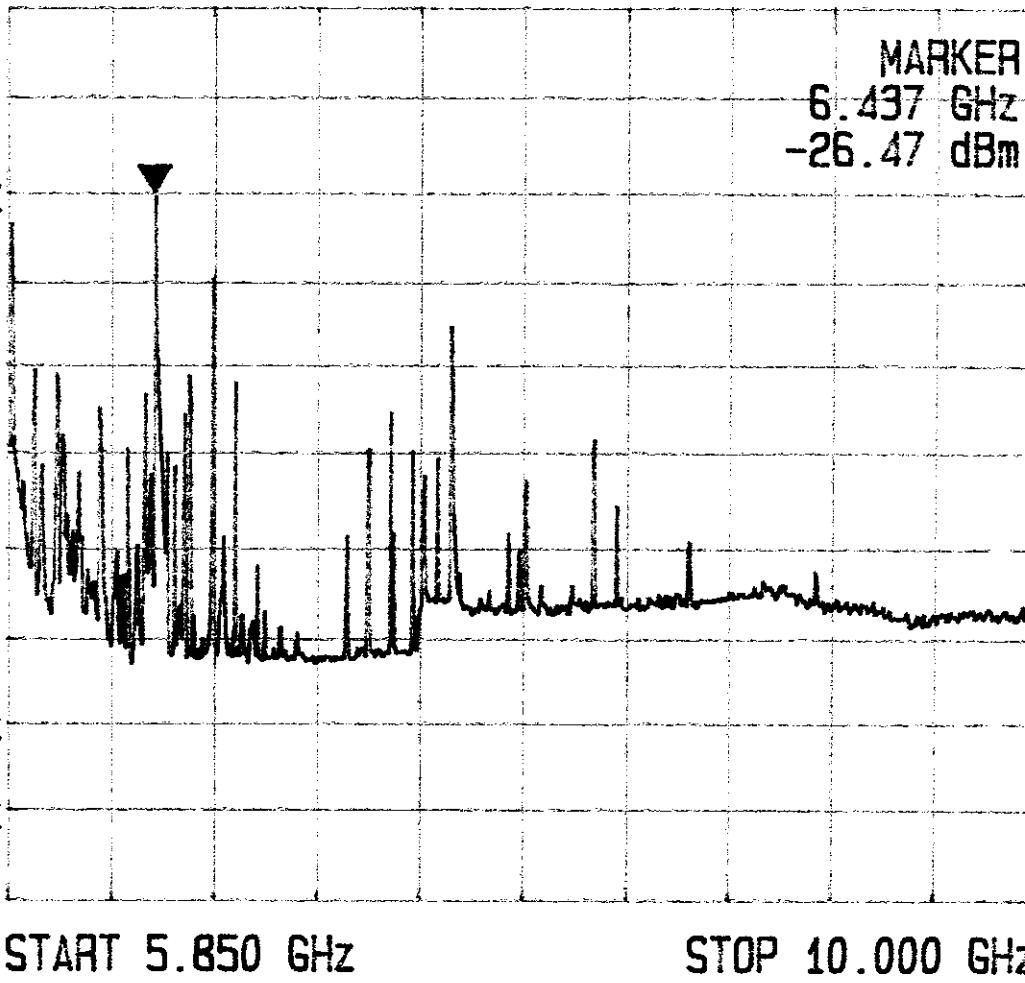
MKR  
6.437 GHz

REF OFS  
0.5 dB

RBW  
100 kHz

VBW  
300 kHz

SWP  
900 ms



Plot H6<sup>31</sup>.  
Plot H4b.4

REF -6.0 dBm  
10dB/

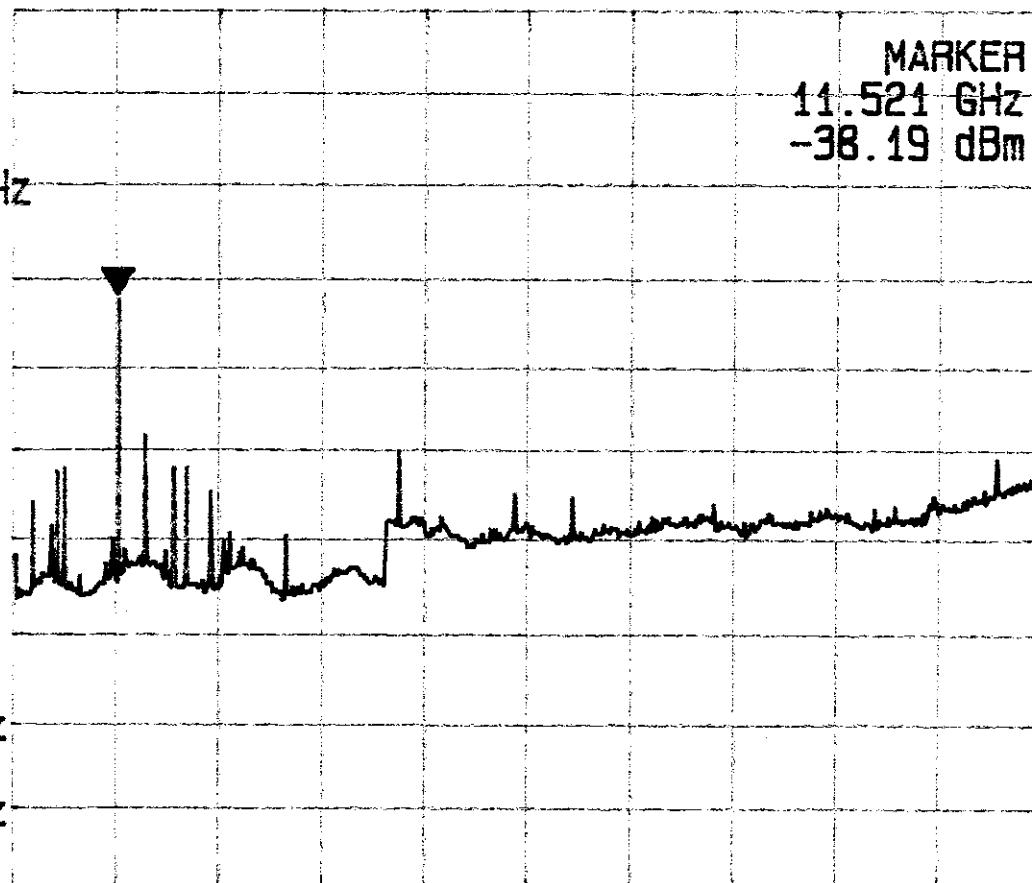
ATT 10 dB

A\_view B\_blank

MKR  
11.521 GHz

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
3.0 s

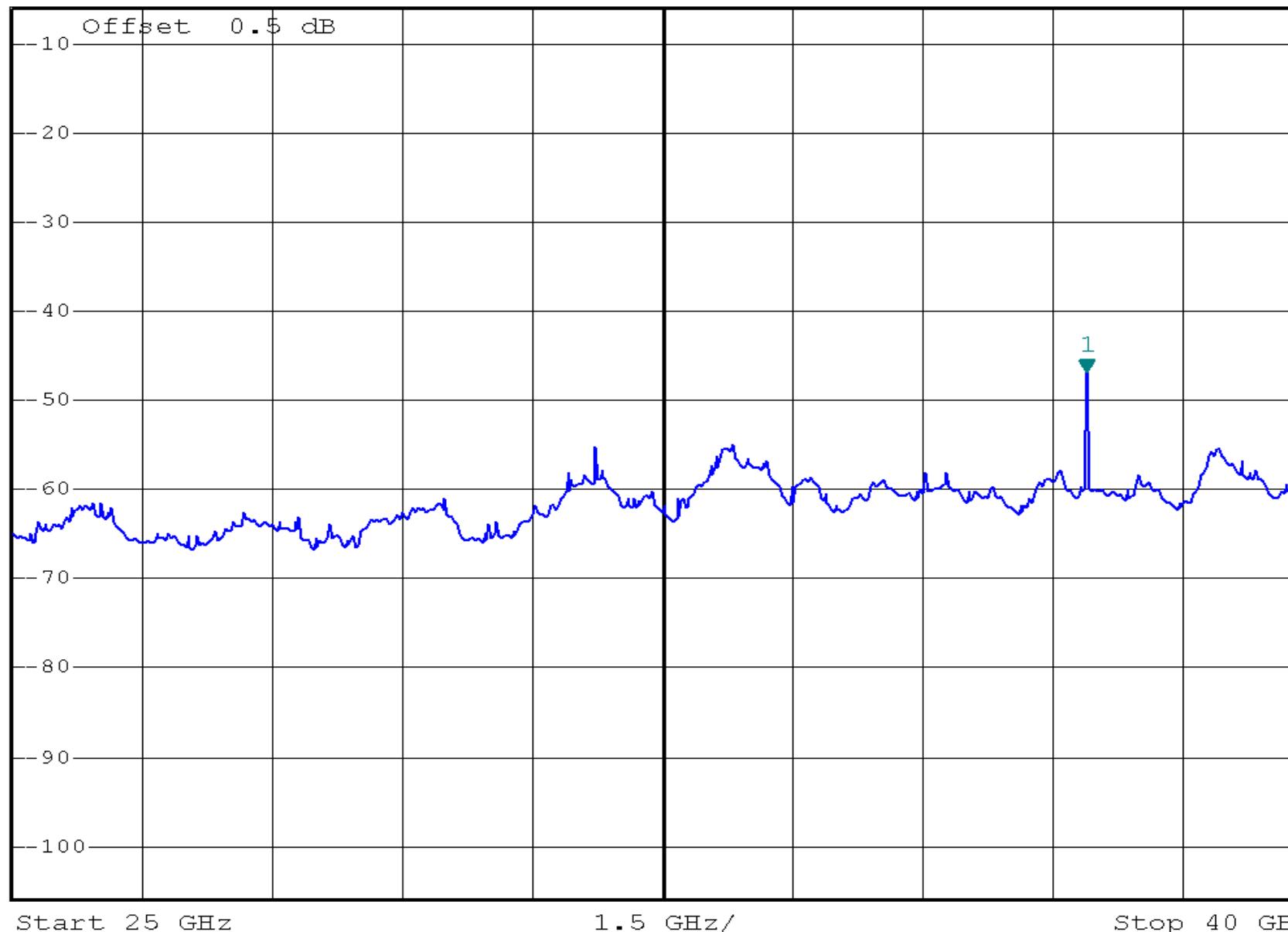


Plot H4b.5



\* RBW 100 kHz Marker 1 [T1 ]  
\* VBW 300 kHz -46.76 dBm  
Ref -6 dBm \* Att 10 dB SWT 1.5 s 37.3900000000 GHz

1 PK  
VIEW



REF 20.5 dBm  
10dB/

ATT 30 dB

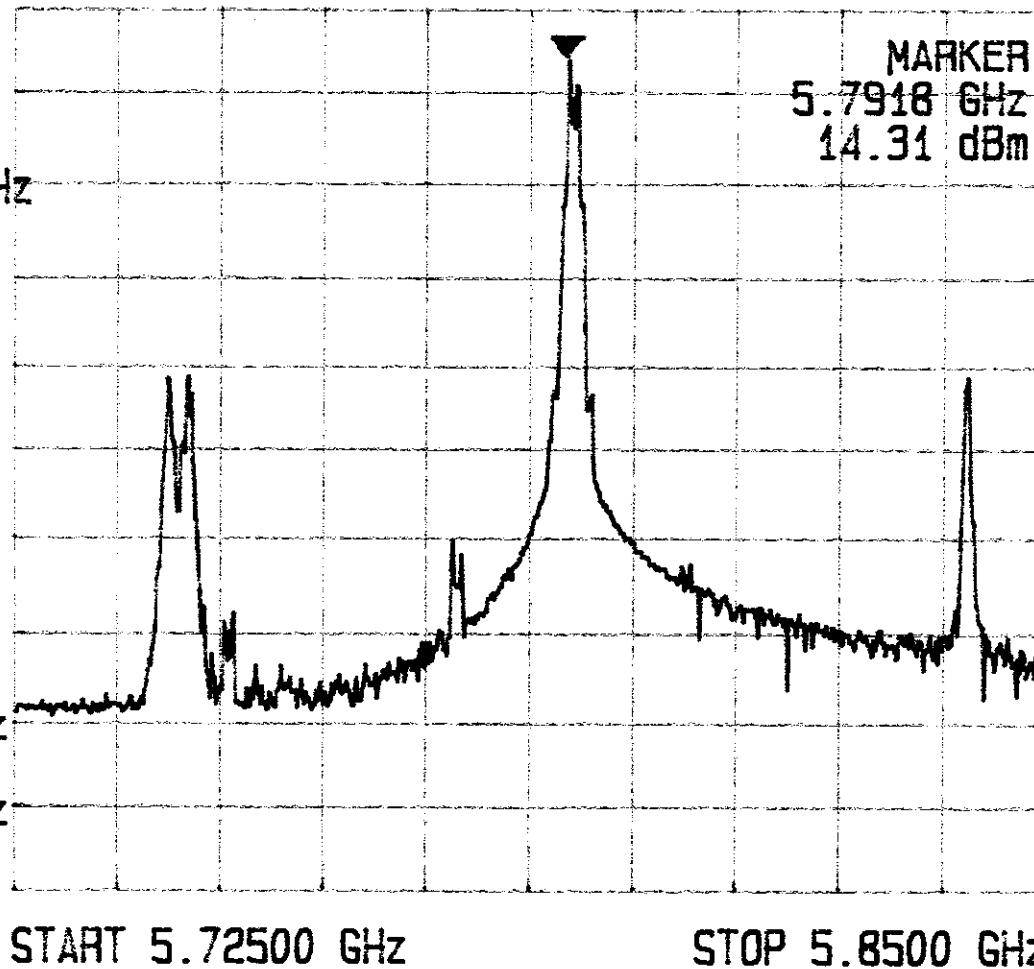
A\_view B\_blank

MKR  
5.7918 GHz

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
50 ms

MARKER  
5.7918 GHz  
14.31 dBm



REF -5.0 dBm  
10dB/

ATT 10 dB

A\_view B\_blank

MKR  
1.639 GHz

REF OFS  
0.5 dB

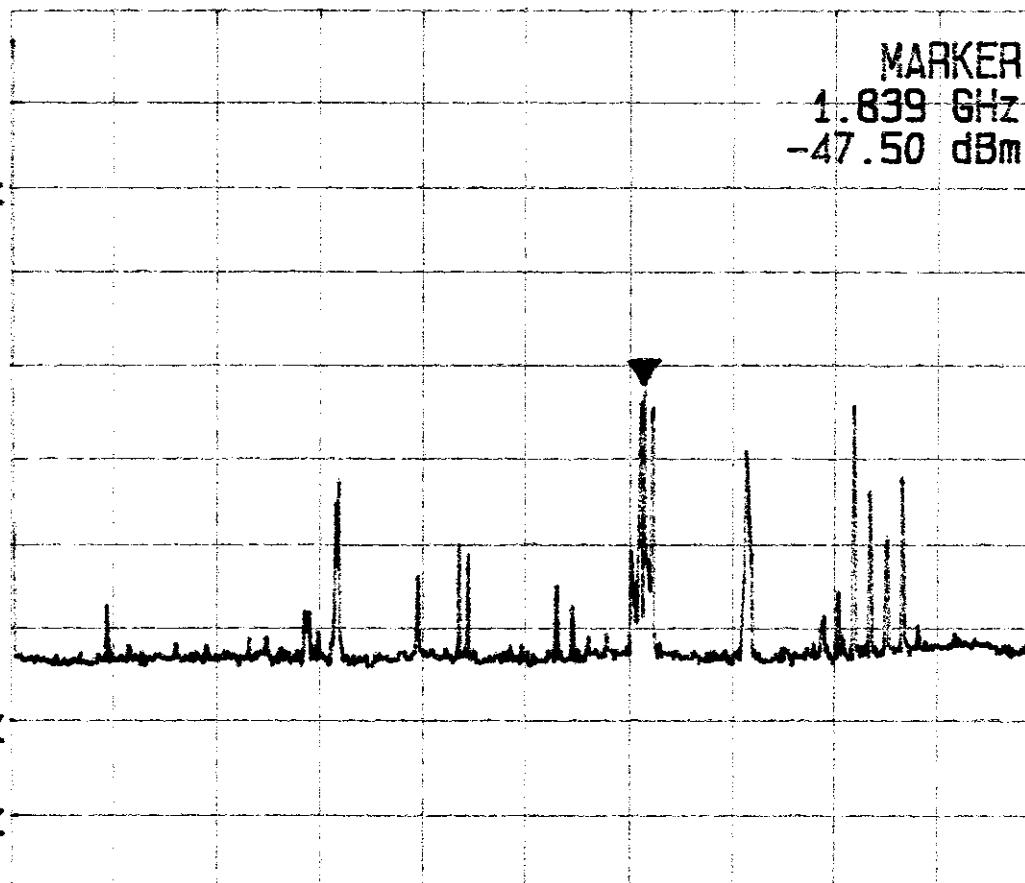
RBW  
100 kHz  
VBW  
300 kHz  
SWP  
600 ms

START 1 MHz

STOP 3.000 GHz

MARKER  
1.639 GHz  
-47.50 dBm

Plot H4C.2



REF -5.0 dBm  
10dB/

ATT 10 dB

A\_view B\_blank

MKR  
5.643 GHz

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
600 ms

START 3.000 GHz

MARKER  
5.643 GHz  
-18.59 dBm

STOP 5.725 GHz

Plot H4c\_3

REF -5.0 dBm  
10dB/

ATT 10 dB

A\_view B\_blank

MKR  
5.939 GHz

REF OFS  
0.5 dB

RBW  
100 kHz

VBW  
300 kHz

SWP  
900 ms

START 5.850 GHz

STOP 10.000 GHz

MARKER  
5.939 GHz  
-18.50 dBm

Plot H4c.4

REF -5.0 dBm  
10dB/

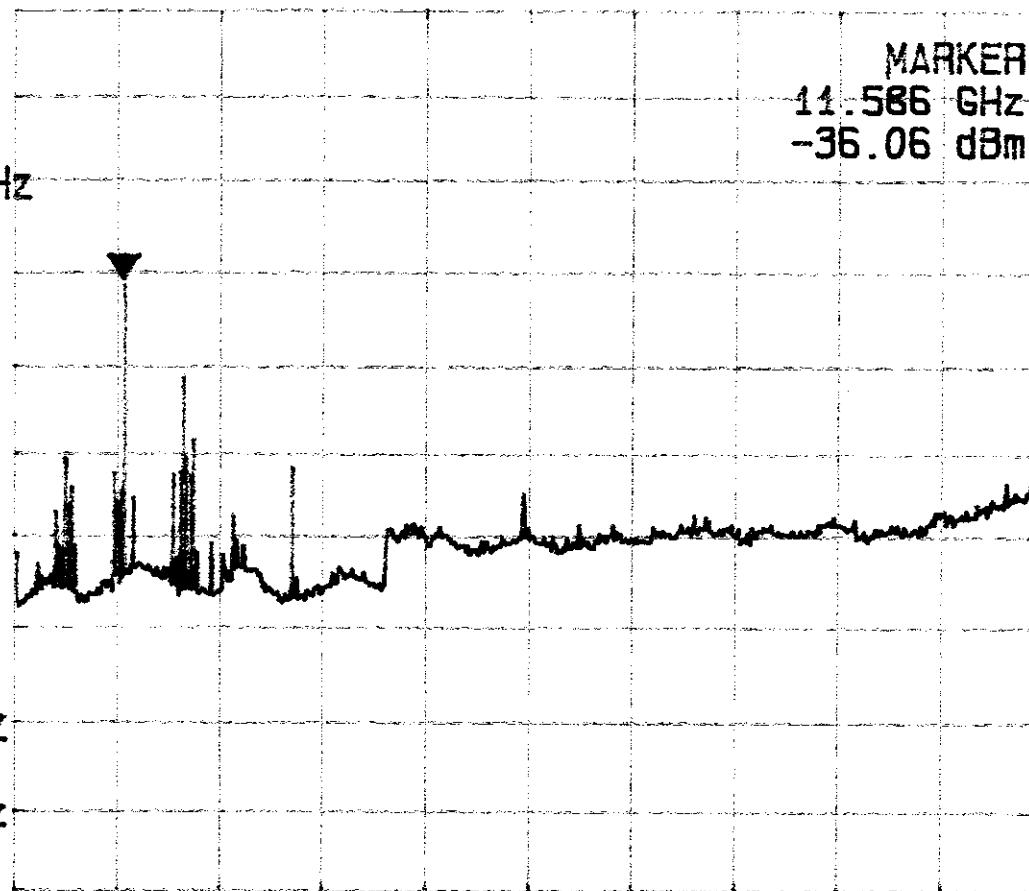
ATT 10 dB

A\_view B\_blank

MKR  
11.586 GHz

REF OFS  
0.5 dB

RBW  
100 kHz  
VBW  
300 kHz  
SWP  
3.0 s



Plot H4c.5



\* RBW 100 kHz Marker 1 [T1 ]  
\* VBW 300 kHz -47.27 dBm  
Att 10 dB SWT 1.5 s 37.600000000 GHz

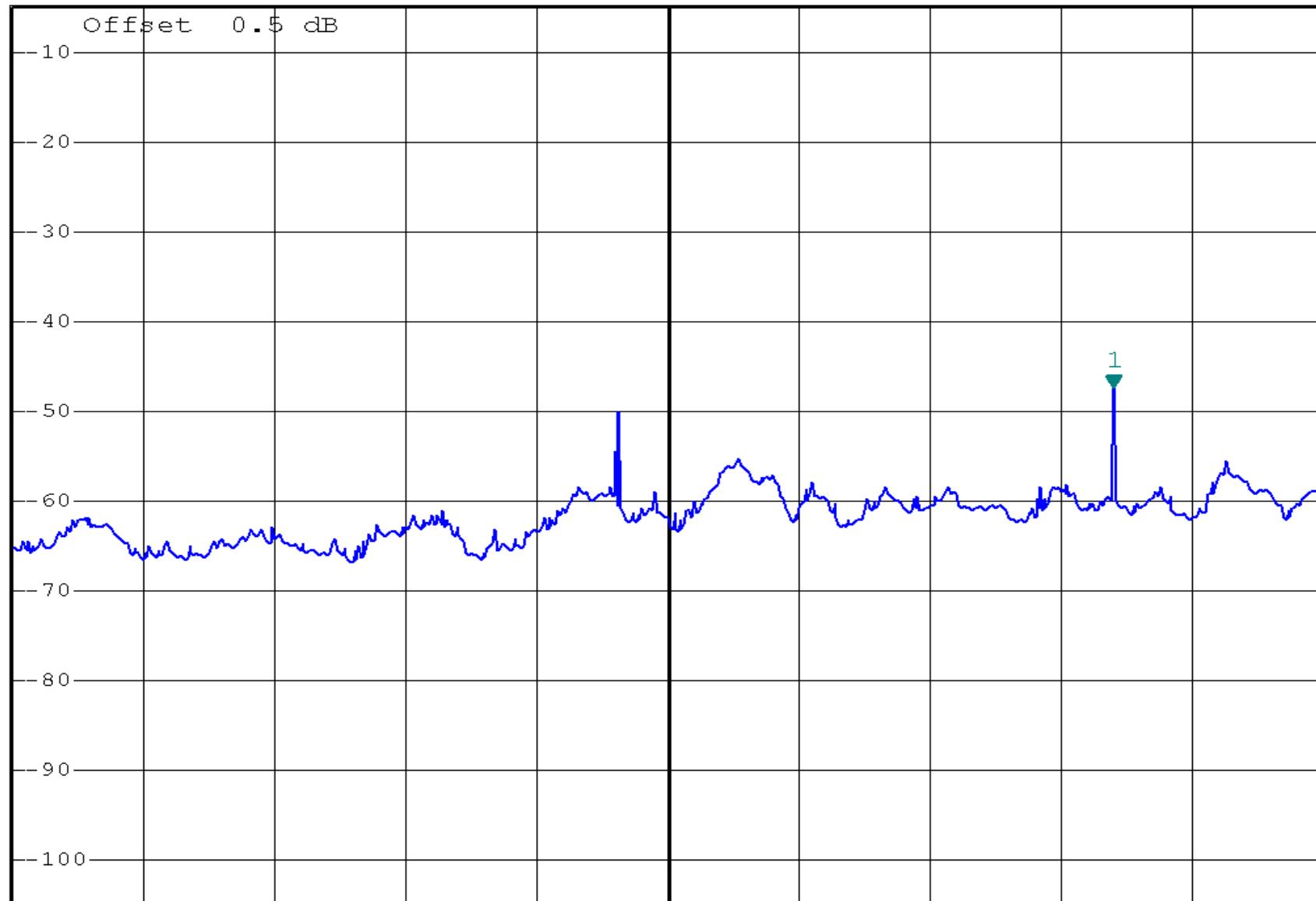
Ref -5 dBm

\* Att 10 dB

SWT 1.5 s

37.600000000 GHz

1 PK  
VIEW



A

LVL

REF 20.5 dBm  
10dB/

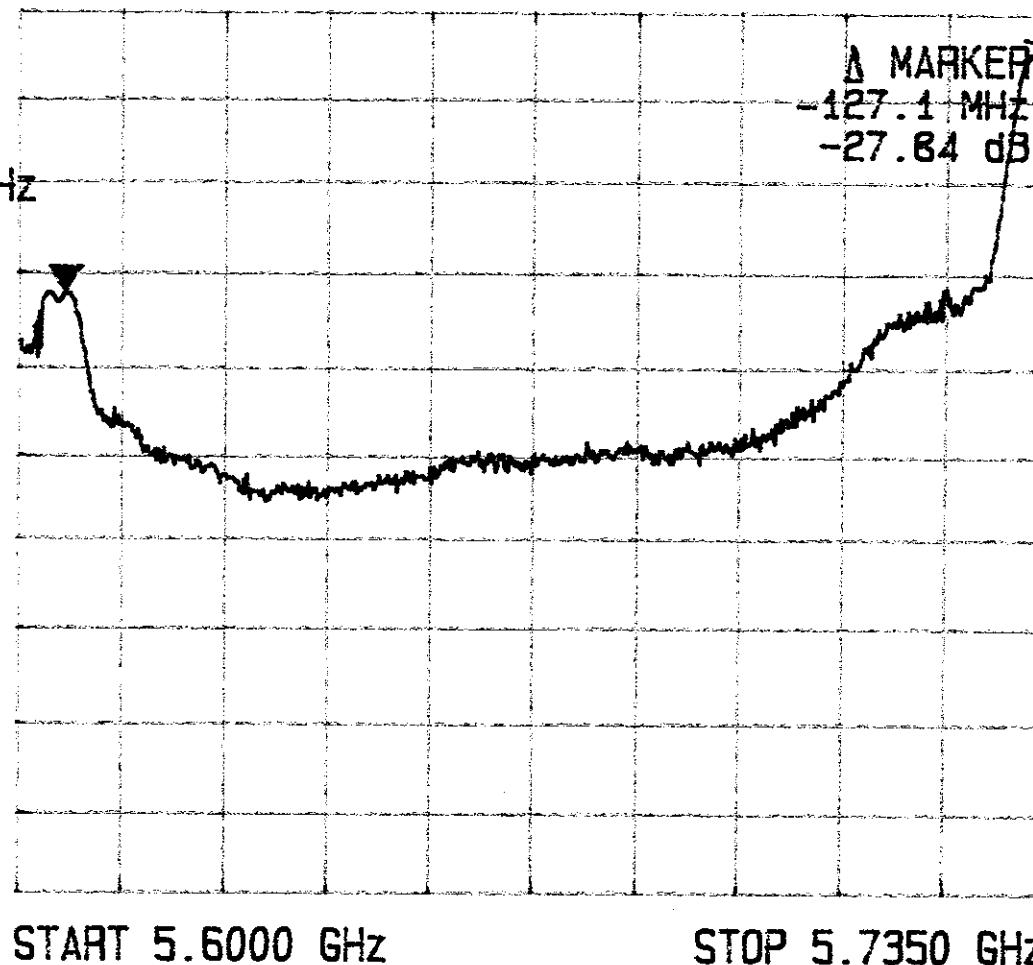
ATT 30 dB

A\_view B\_blank

Δ MKR  
-127.1 MHz

REF DFS  
0.5 dB

RBW  
3 MHz  
VBW  
3 MHz  
SWP  
50 ms



Plot H4d.1

REF 20.5 dBm  
10dB/

ATT 30 dB A\_write&max B\_blank

Δ MKR  
140.0 MHz

REF OFS  
0.5 dB

RBW  
3 MHz  
VBW  
3 MHz  
SWP  
50 ms

