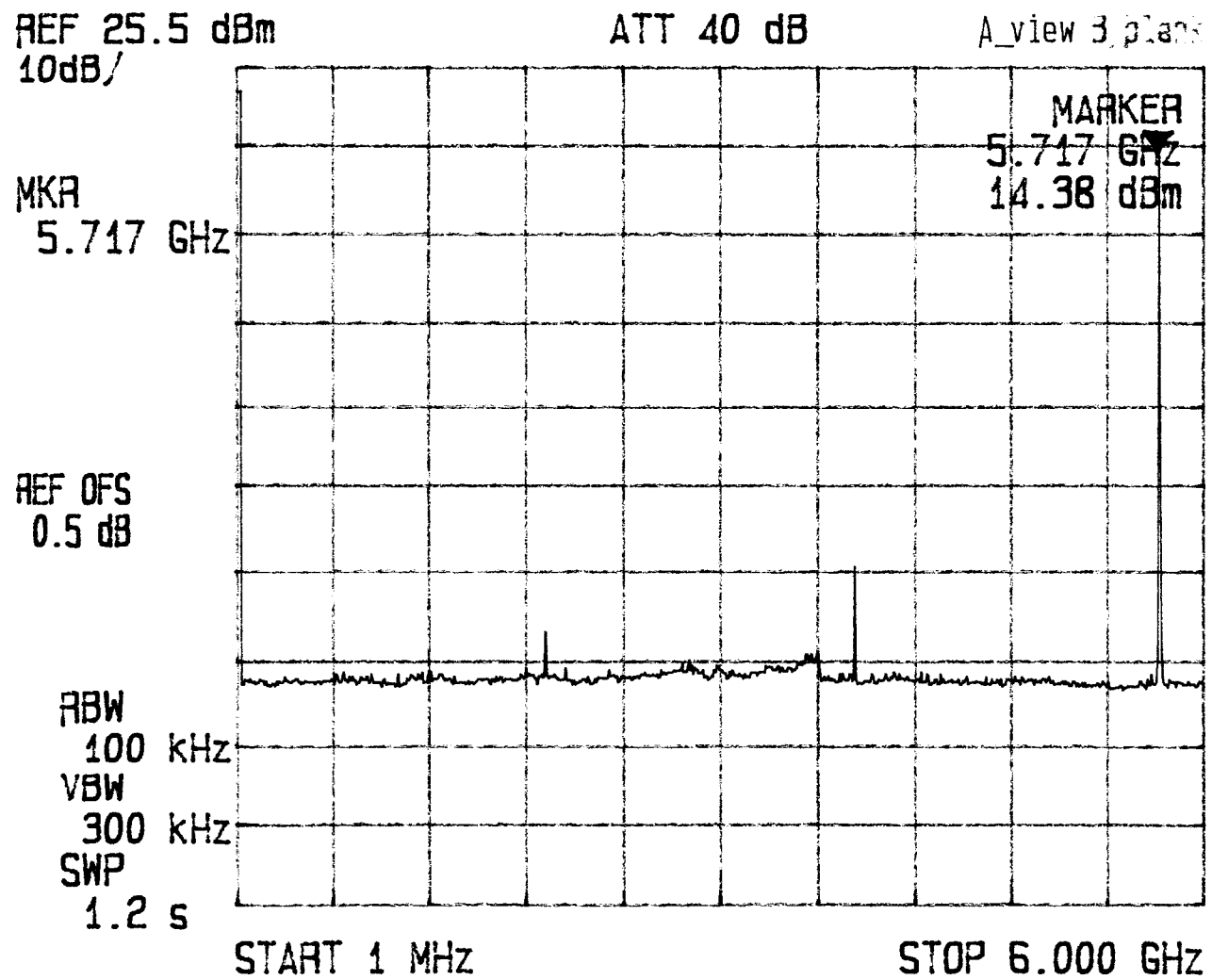
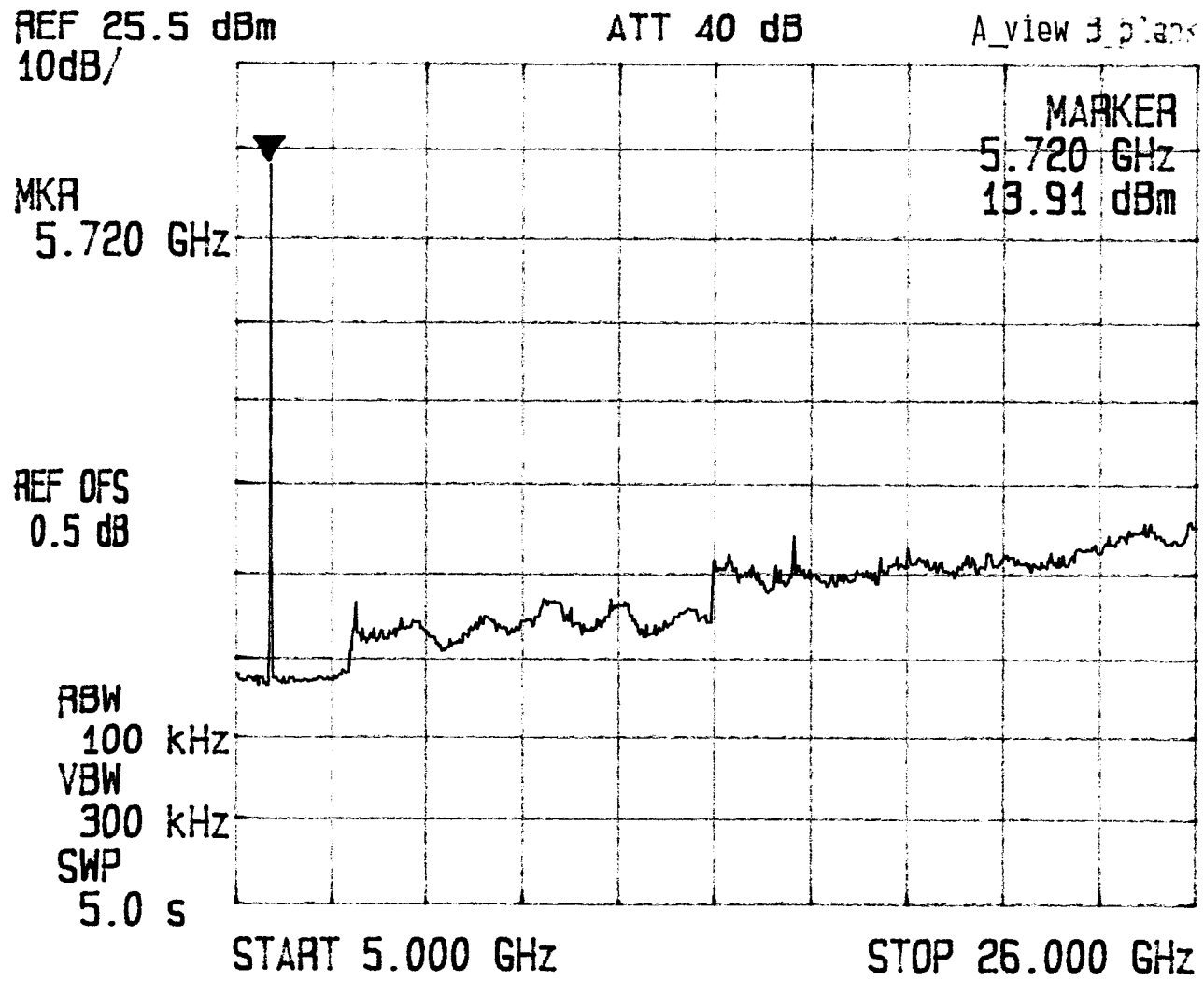


Plot B4a.1



Plot B4a.2





*RBW 100 kHz

*VBW 300 kHz

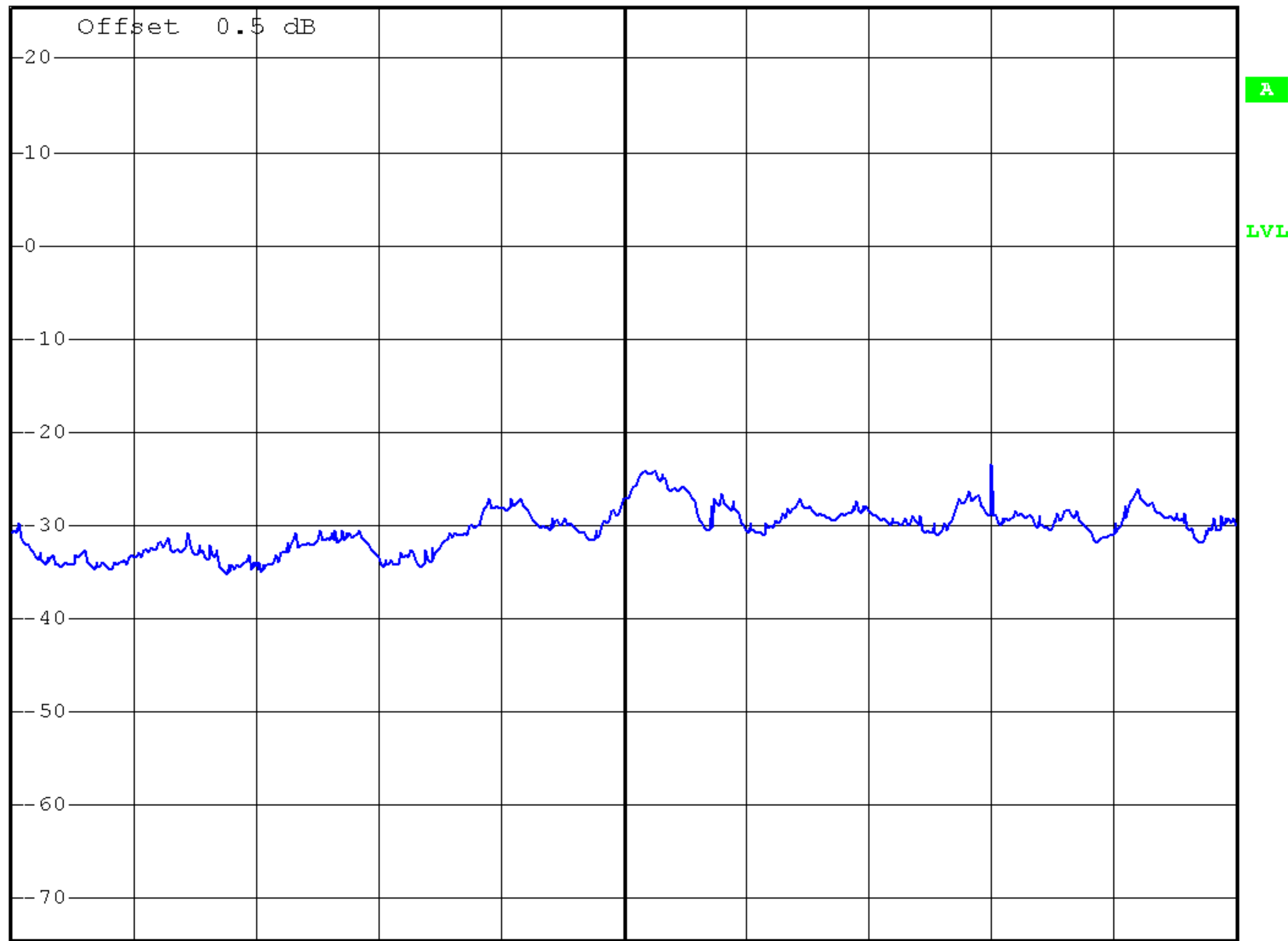
Plot B4a.3

Ref 25.5 dBm

*Att 40 dB

SWT 1.4 s

1 PK
MAXH

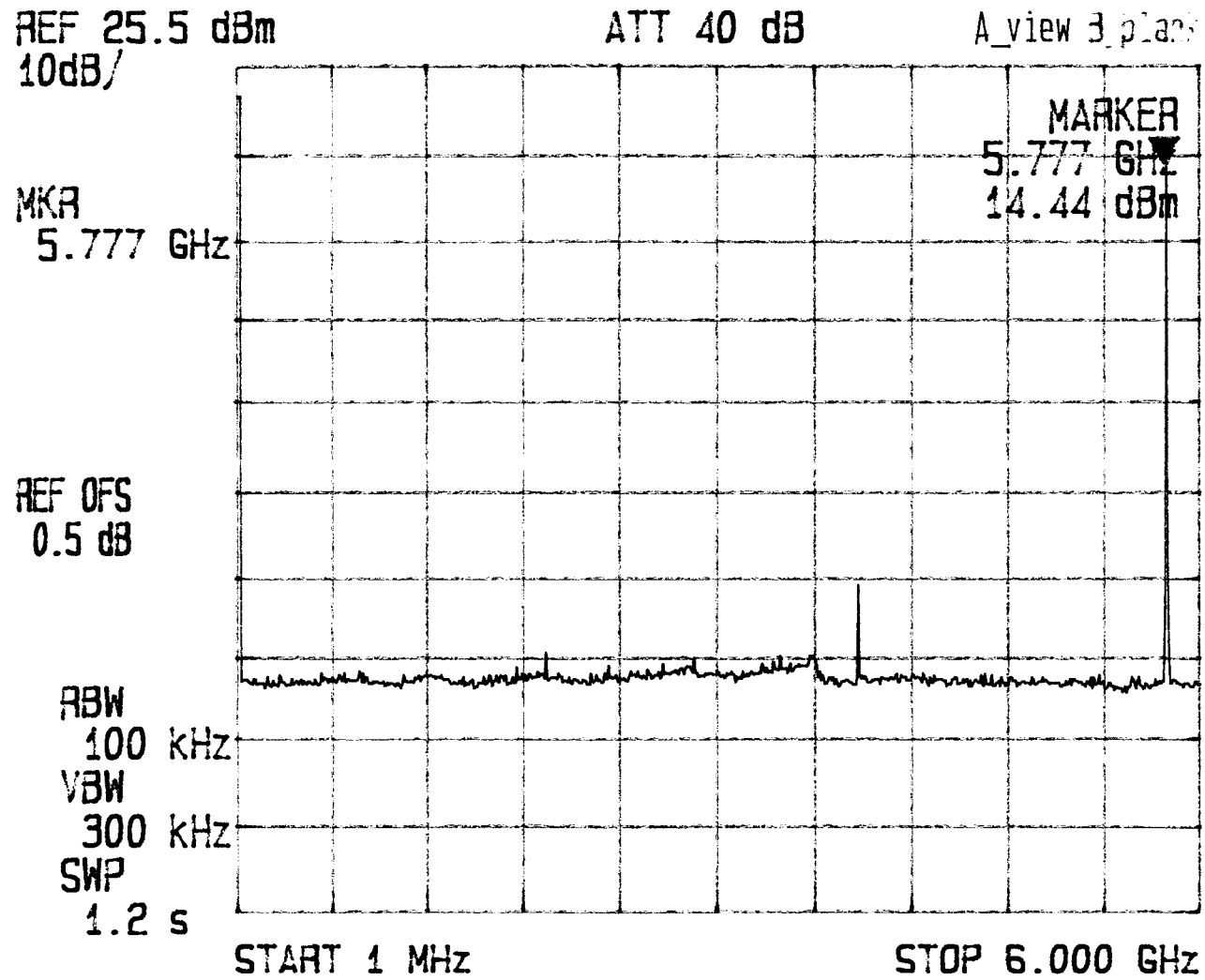


Start 26 GHz

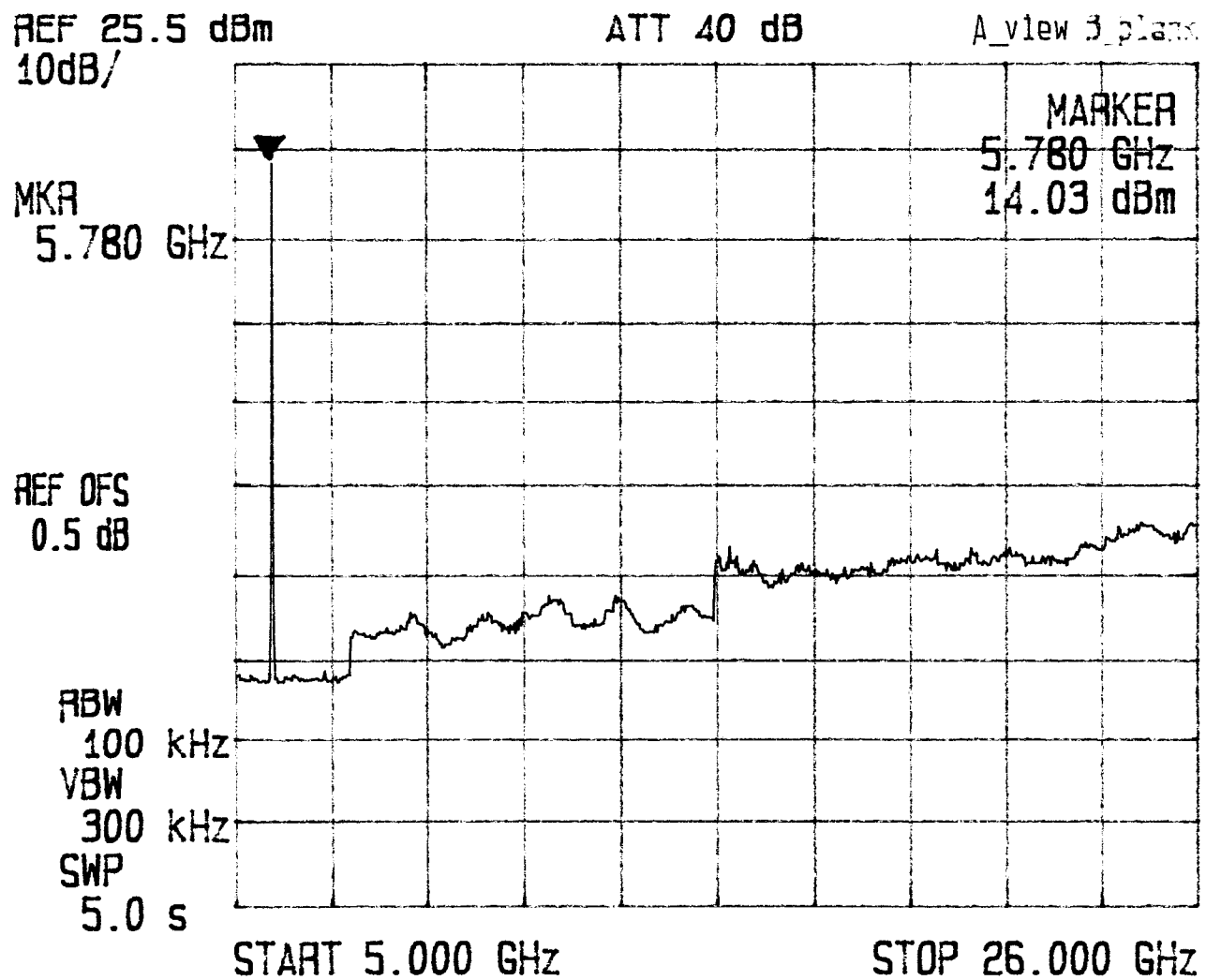
1.4 GHz/

Stop 40 GHz

Plot B4b.1



Plot B4b.2





Plot B4b.3

Ref 25.5 dBm

* Att 40 dB

* RBW 100 kHz

* VBW 300 kHz

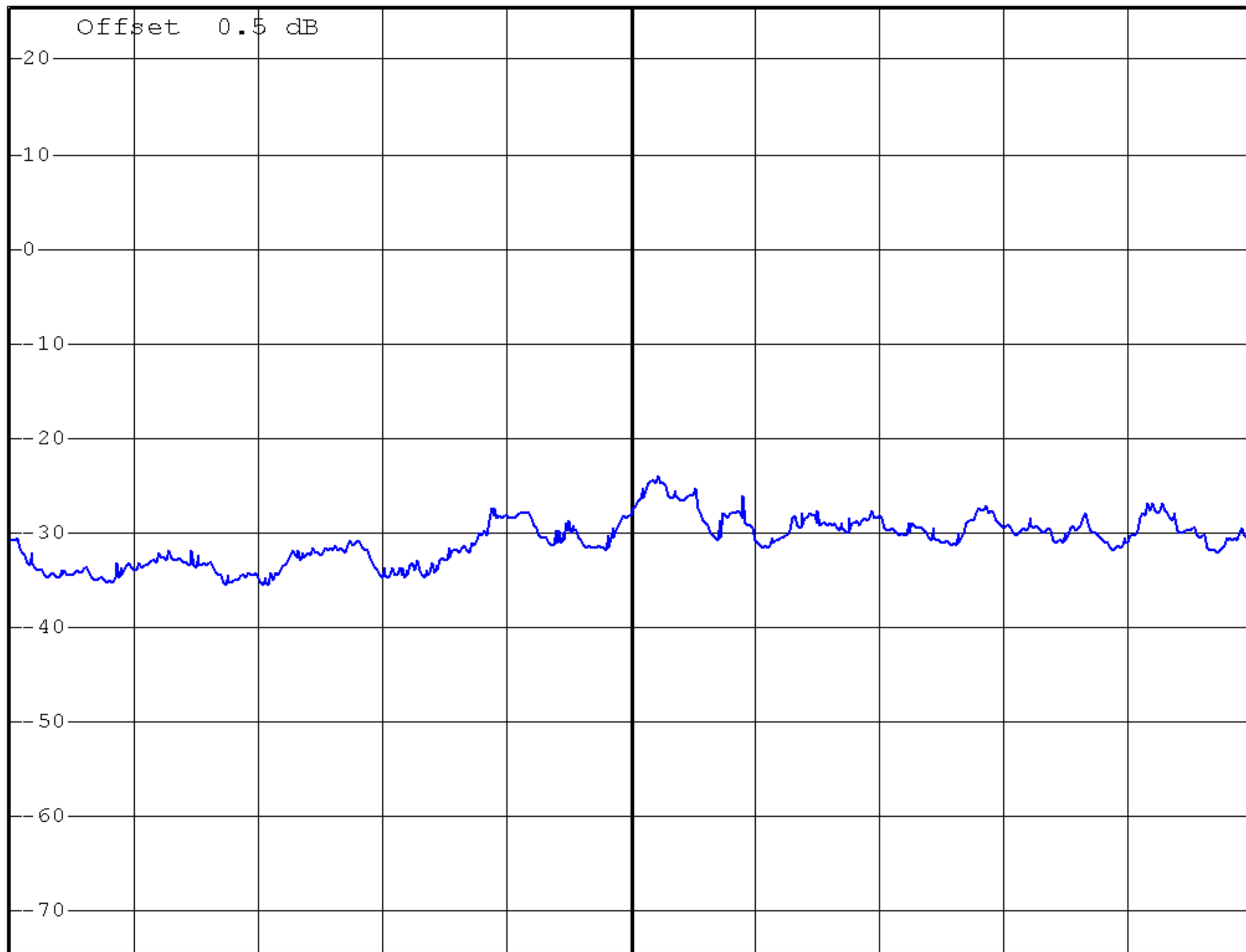
SWT 1.4 s

Offset 0.5 dB

1 PK
MAXH

A

LVL



Start 26 GHz

1.4 GHz/

Stop 40 GHz

Plot B4c.1

REF 25.5 dBm
10dB/

ATT 40 dB

A_view 3_plane

MKR
5.837 GHz

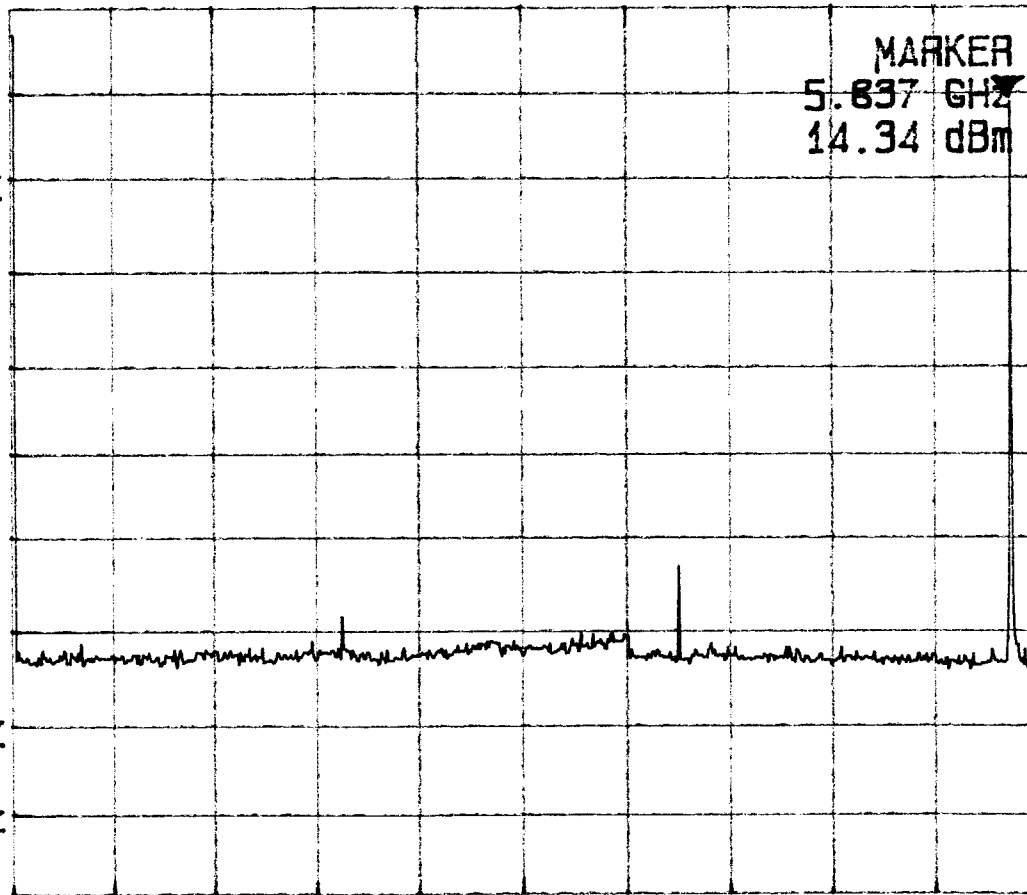
MARKER
5.837 GHz
14.34 dBm

REF OFS
0.5 dB

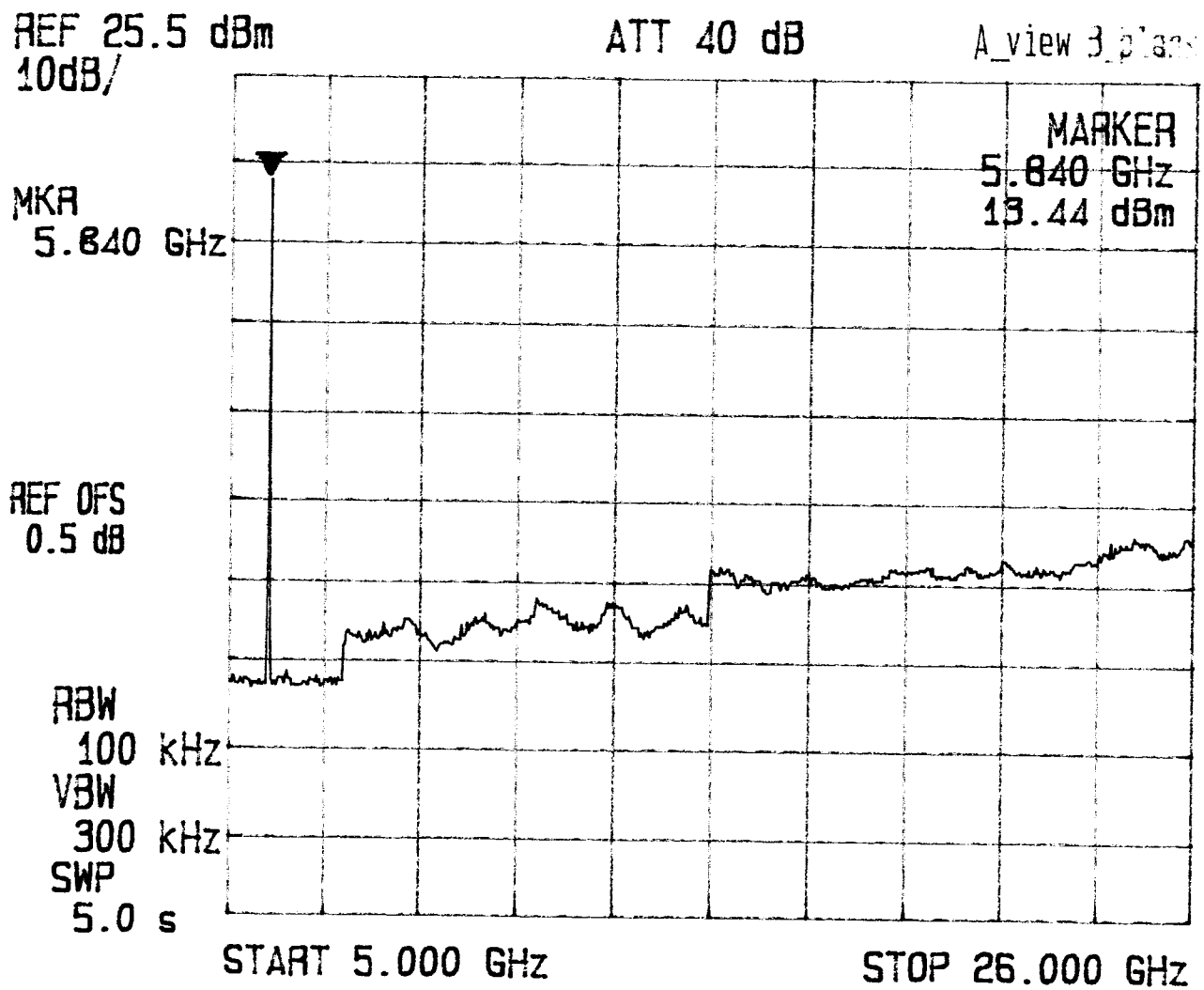
RBW
100 kHz
VBW
300 kHz
SWP
1.2 s

START 1 MHz

STOP 6.000 GHz



Plot B4c.2





Plot B4c.3

Ref 25.5 dBm

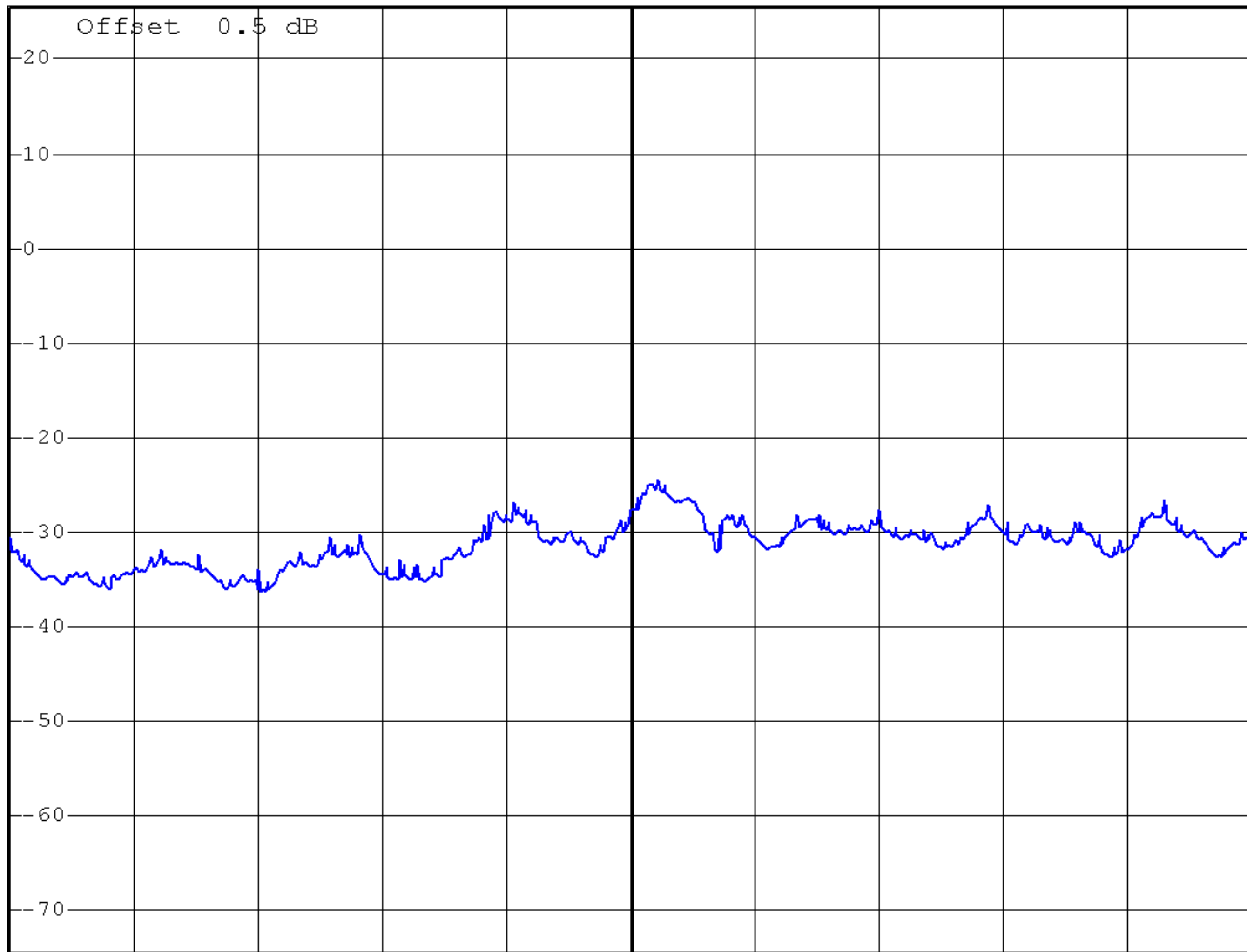
*Att 40 dB

*RBW 100 kHz

*VBW 300 kHz

SWT 1.4 s

1 PK
MAXH



A

LVL

Start 26 GHz

1.4 GHz/

Stop 40 GHz

Plot B4d.1

REF 25.5 dBm
10dB/

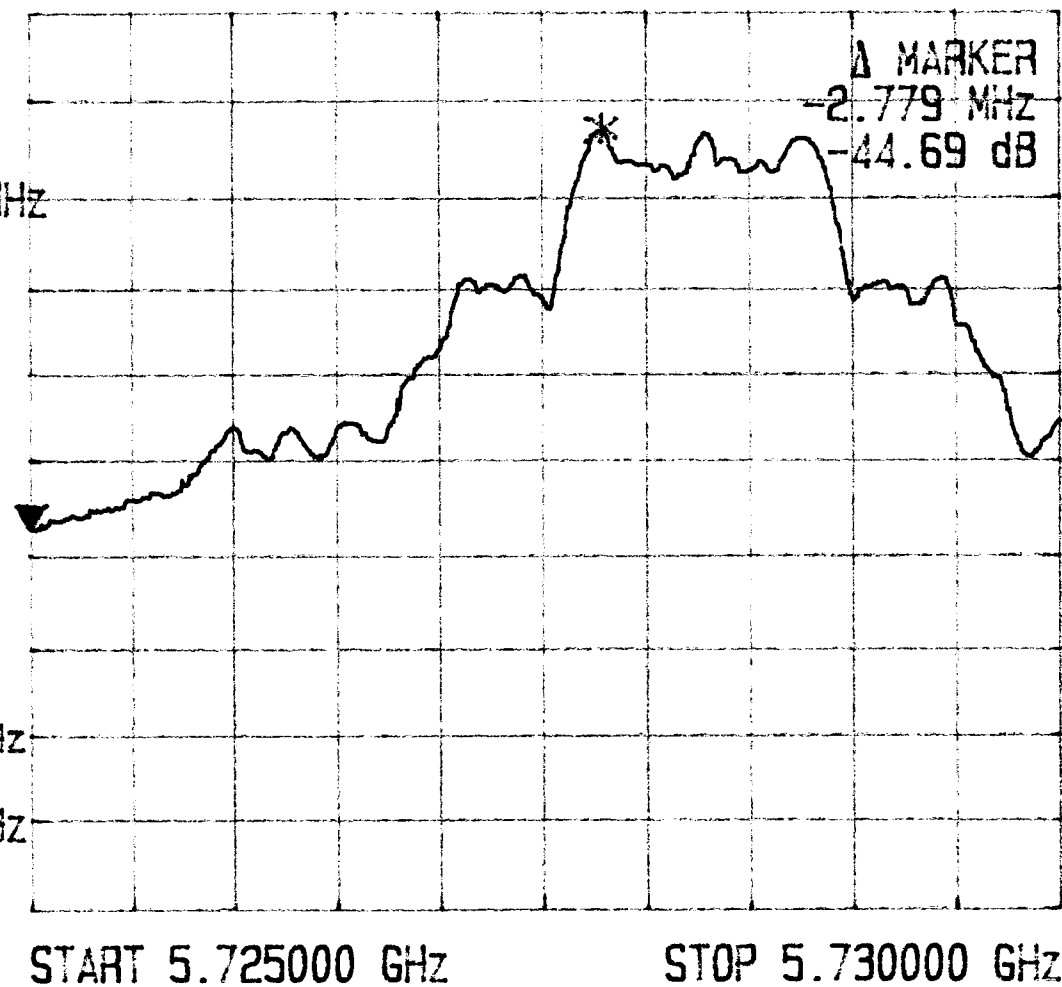
ATT 40 dB

A_view 3 plane

Δ MKR
-2.779 MHz

FREQ OFS
0 Hz
REF OFS
0.5 dB

RBW
100 kHz
VBW
300 kHz
SWP
50 ms



Plot B4d.2

REF 25.5 dBm
10dB

ATT 40 dB

A_view 3 plane

Δ MKR
28.01 MHz

Δ MARKER
28.01 MHz
-61.75 dB

REF OFFS
0.5 dB

RBW
100 kHz
VBW
300 kHz
SWP
50 ms

