



Plot H6a.1

*RBW 100 kHz

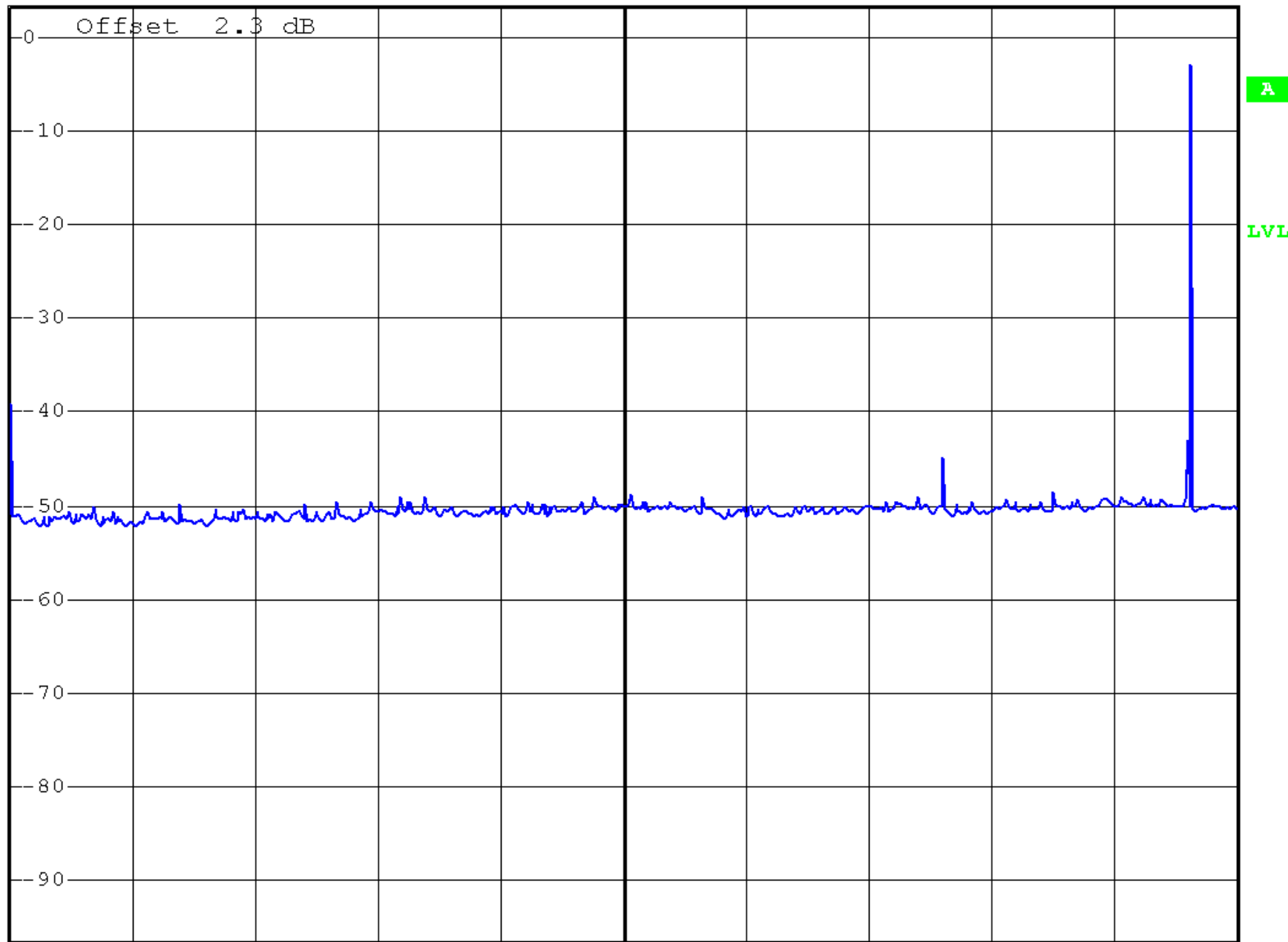
*VBW 300 kHz

Ref 3.3 dBm

Att 40 dB

SWT 250 ms

1 PK
MAXH



Start 1 MHz

249.9 MHz/

Stop 2.5 GHz



Plot H6a.2

*RBW 100 kHz

*VBW 300 kHz

Ref 3.3 dBm

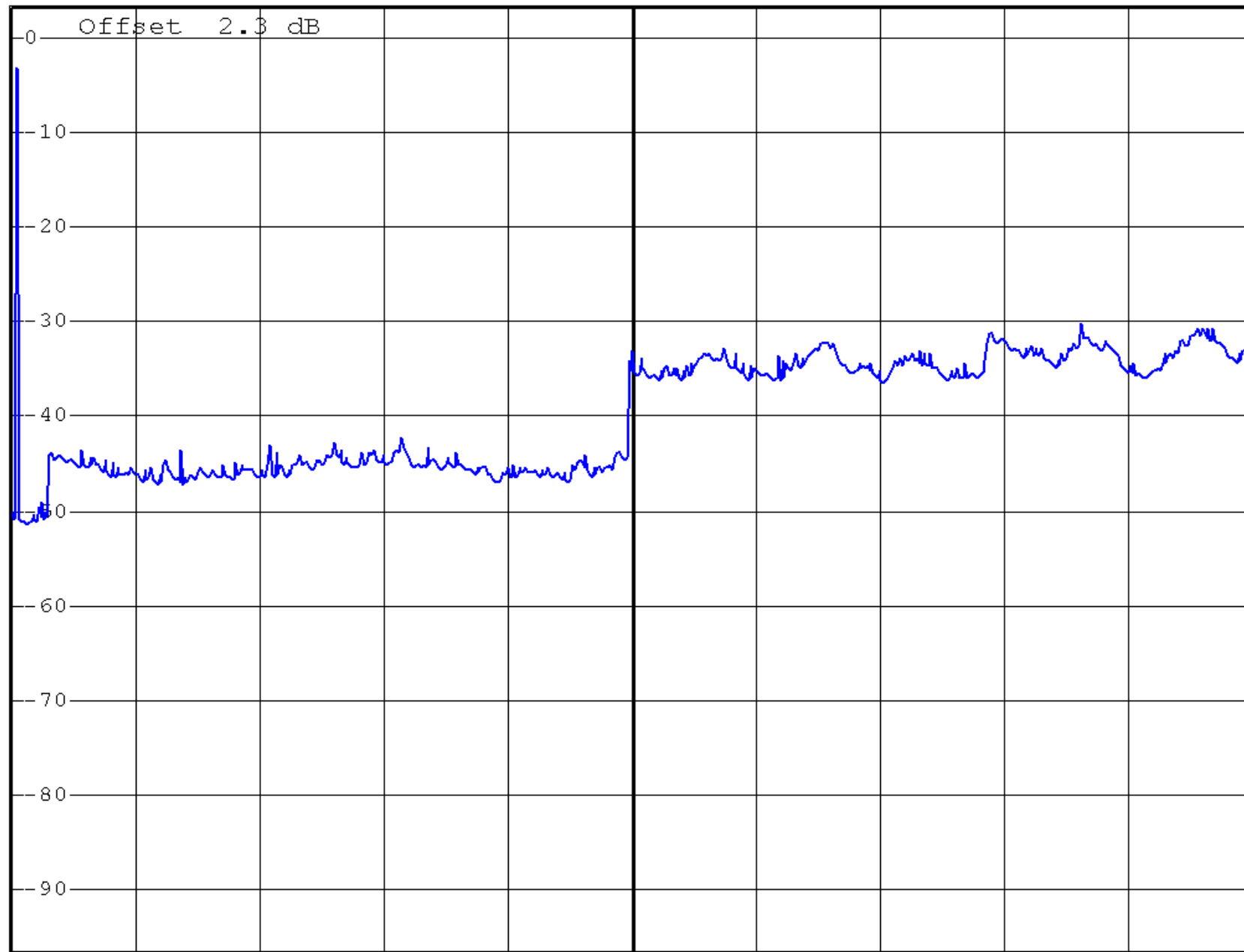
Att 40 dB

SWT 2.3 s

1 PK
MAXH

A

LVL



Offset 2.3 dB

Start 2.3 GHz

2.27 GHz/

Stop 25 GHz



Plot H6b.1

*RBW 100 kHz

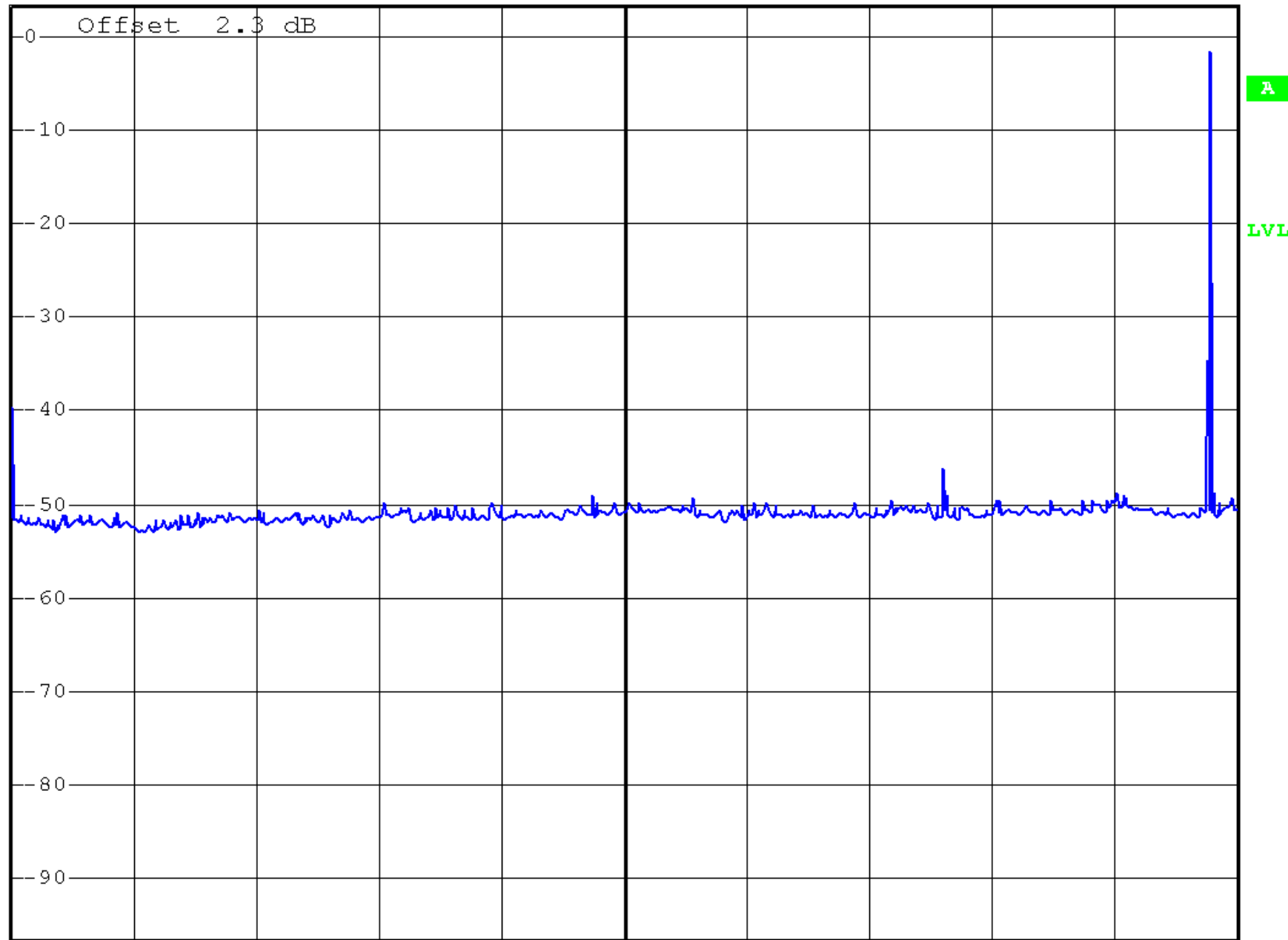
*VBW 300 kHz

Ref 3.3 dBm

Att 40 dB

SWT 250 ms

1 PK
MAXH



Start 1 MHz

249.9 MHz/

Stop 2.5 GHz



Plot H6b.2

*RBW 100 kHz

*VBW 300 kHz

Ref 3.3 dBm

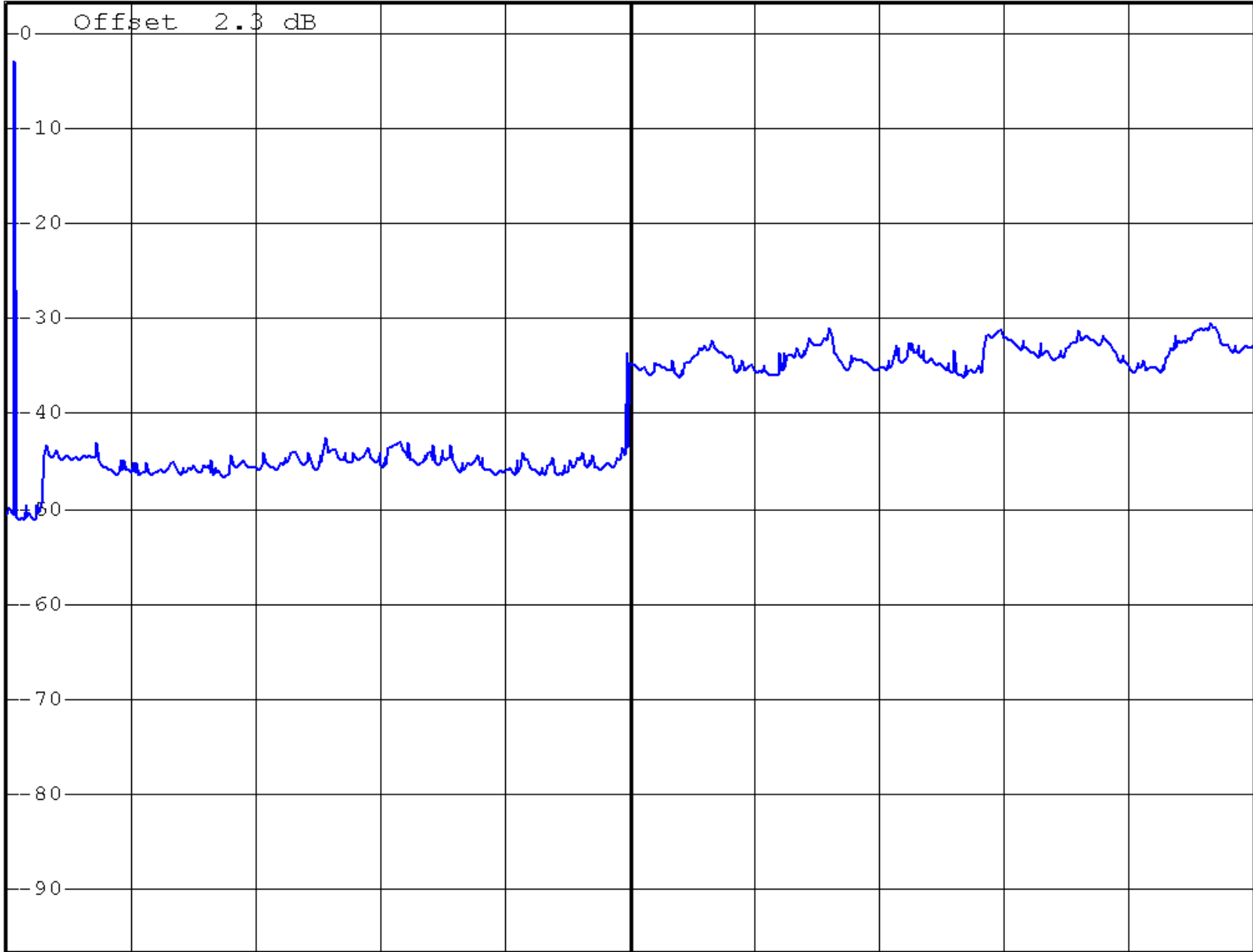
Att 40 dB

SWT 2.3 s

1 PK
MAXH

A

LVL



Start 2.3 GHz

2.27 GHz/

Stop 25 GHz

Offset 2.3 dB



Plot H6c.1

*RBW 100 kHz

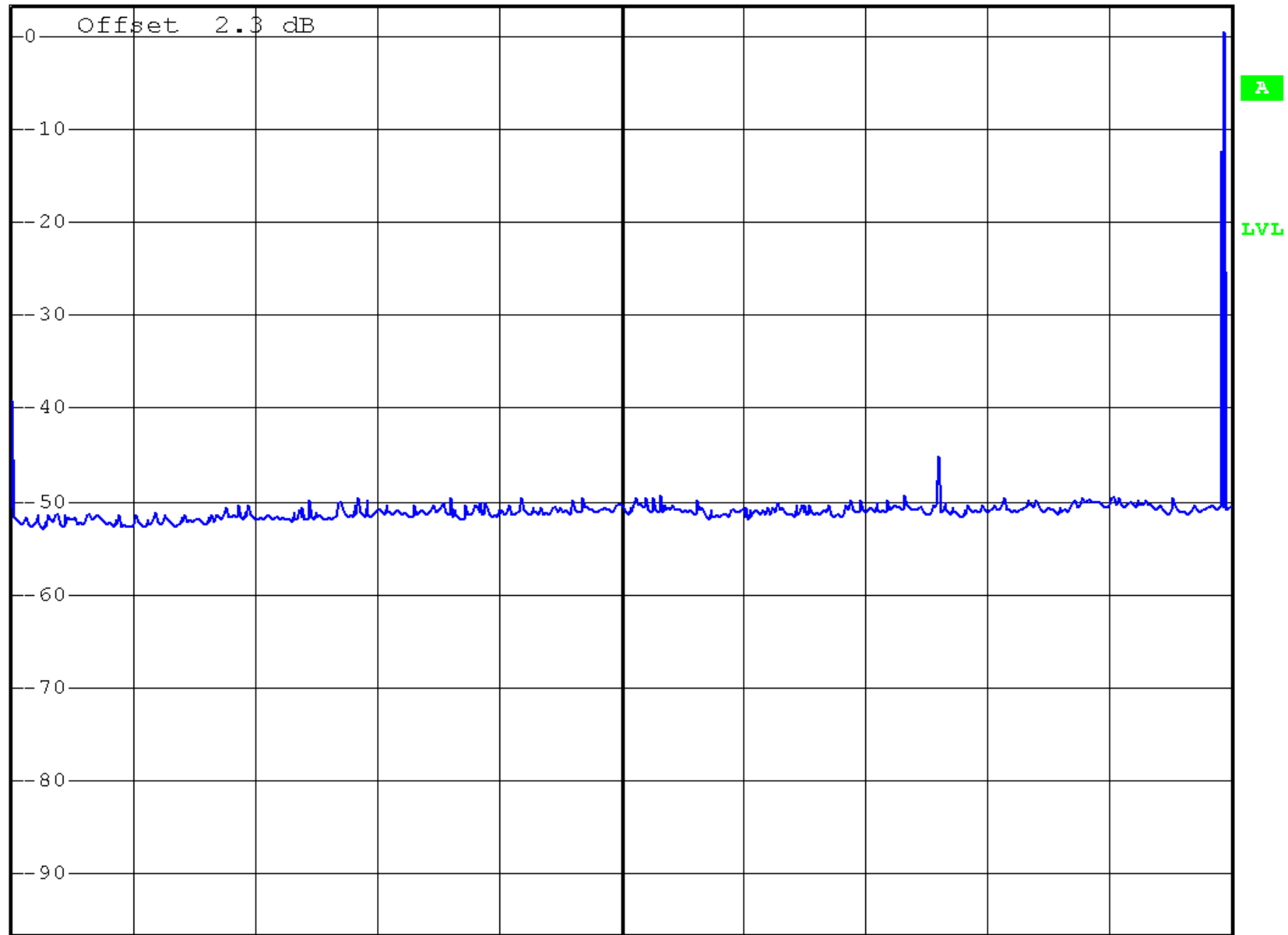
*VBW 300 kHz

Ref 3.3 dBm

Att 40 dB

SWT 250 ms

1 PK
MAXH



Start 1 MHz

249.9 MHz/

Stop 2.5 GHz



Plot H6c.2

*RBW 100 kHz

*VBW 300 kHz

Ref 3.3 dBm

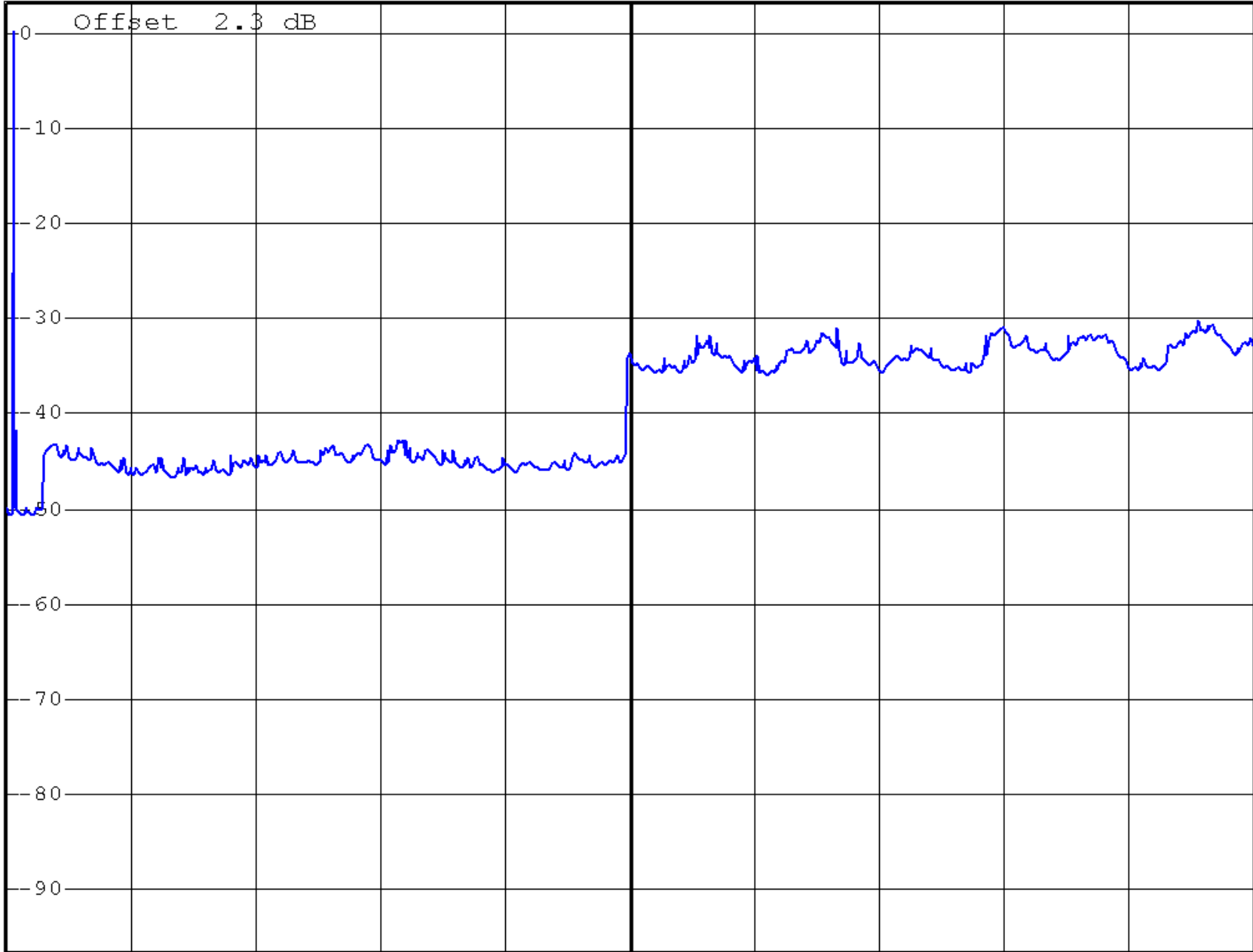
Att 40 dB

SWT 2.3 s

1 PK
MAXH

A

LVL



Start 2.3 GHz

2.27 GHz/

Stop 25 GHz



Plot H6d.1

Ref 4 dBm

Att 40 dB

*RBW 100 kHz Marker 2 [T1]

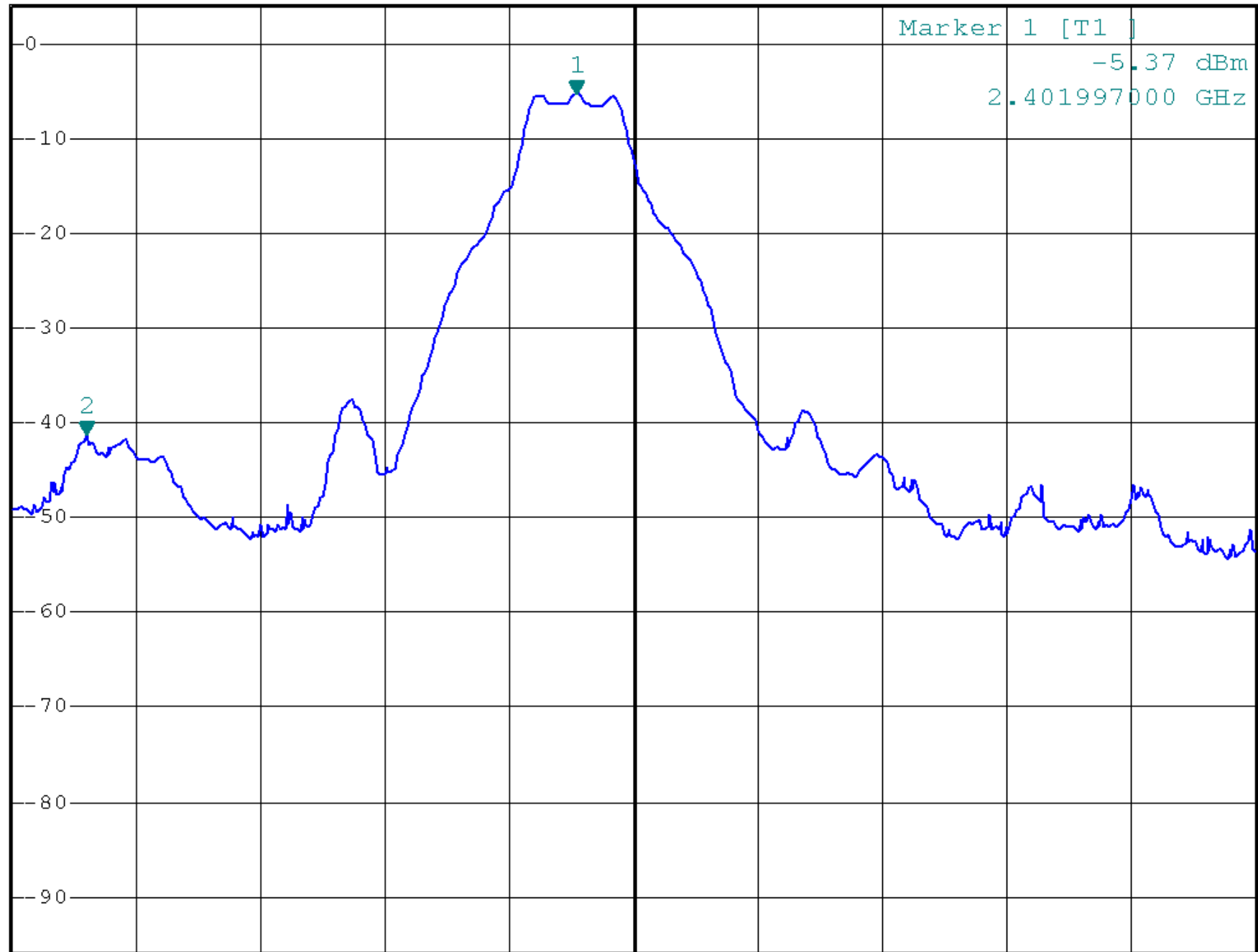
VBW 300 kHz

-41.29 dBm

SWT 2.5 ms

2.399830000 GHz

1 PK
MAXH



A

Start 2.3995 GHz

550 kHz/

Stop 2.405 GHz



Plot H6d.2

Ref 4 dBm

Att 40 dB

*RBW 100 kHz Delta 2 [T1]

VBW 300 kHz

-51.97 dB

SWT 2.5 ms

3.504000000 MHz

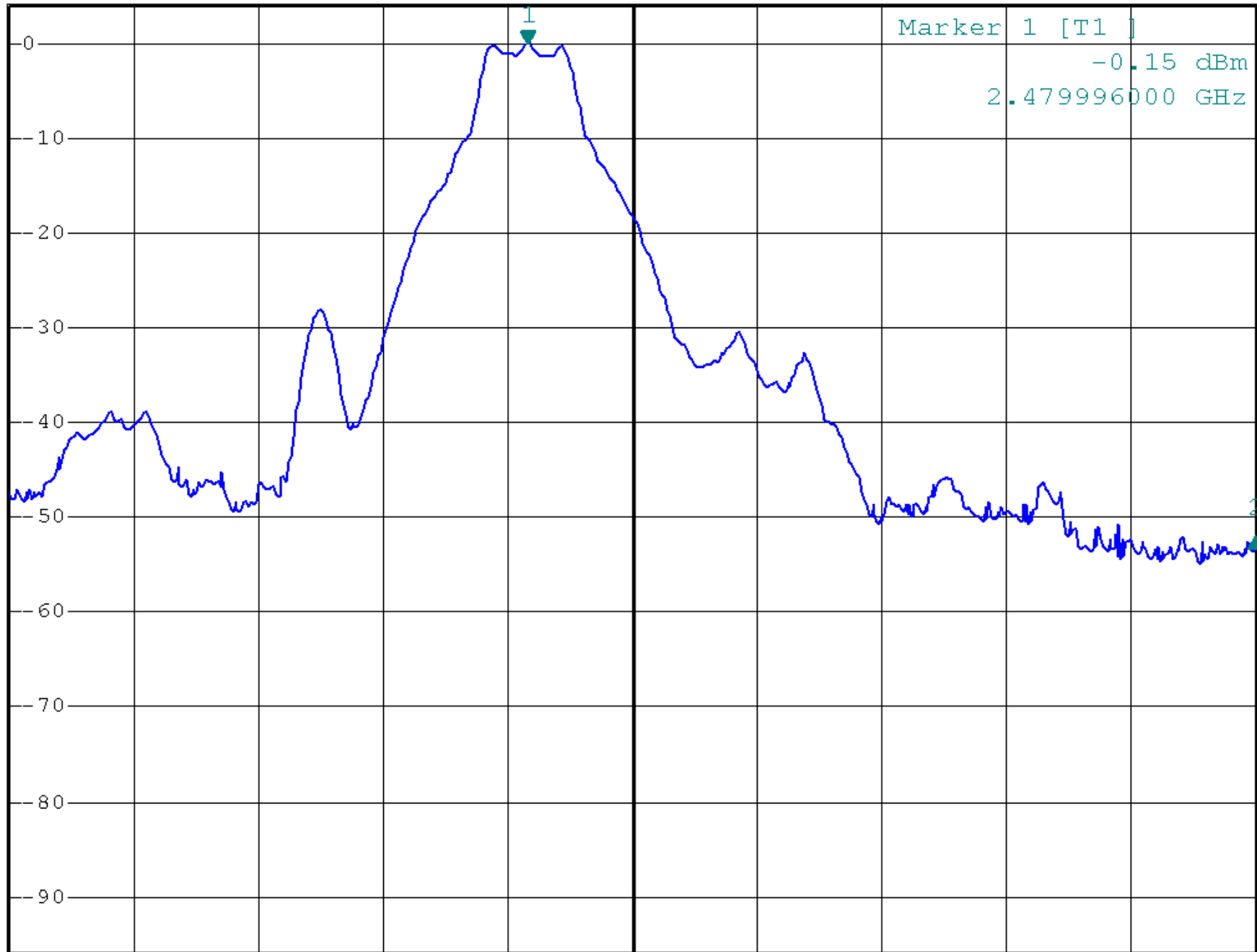
Marker 1 [T1]

-0.15 dBm

2.479996000 GHz

A

1 PK
MAXH



Start 2.4775 GHz

600 kHz/

Stop 2.4835 GHz