



Plot B3a (23 Hopping Channel)

* RBW 300 kHz

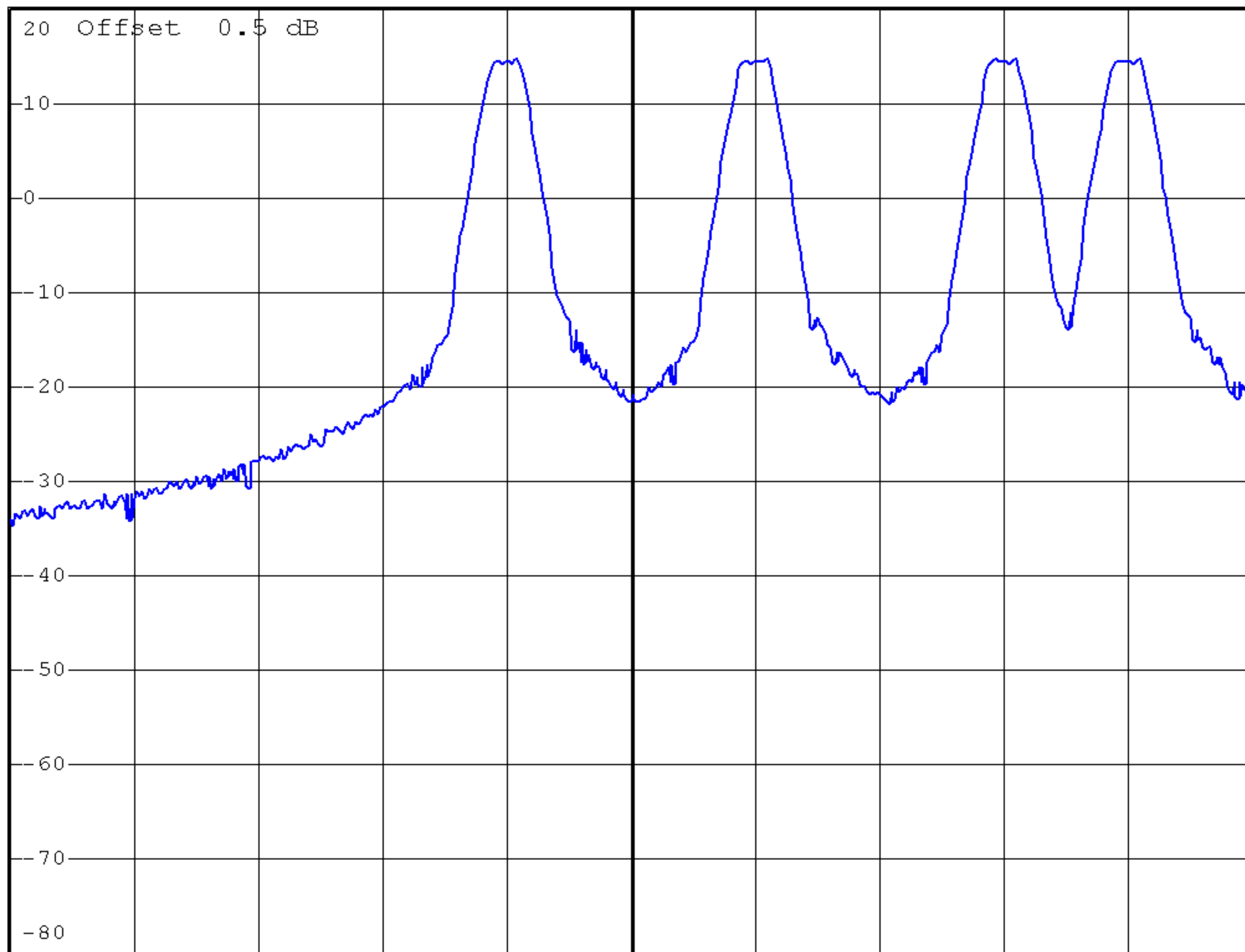
* VBW 300 kHz

Ref 20 dBm

* Att 30 dB

SWT 2.5 ms

1 PK
VIEW



A

LVL

Start 2.395 GHz

2 MHz/

Stop 2.415 GHz



Plot B3b (23 Hopping Channel)

* RBW 300 kHz

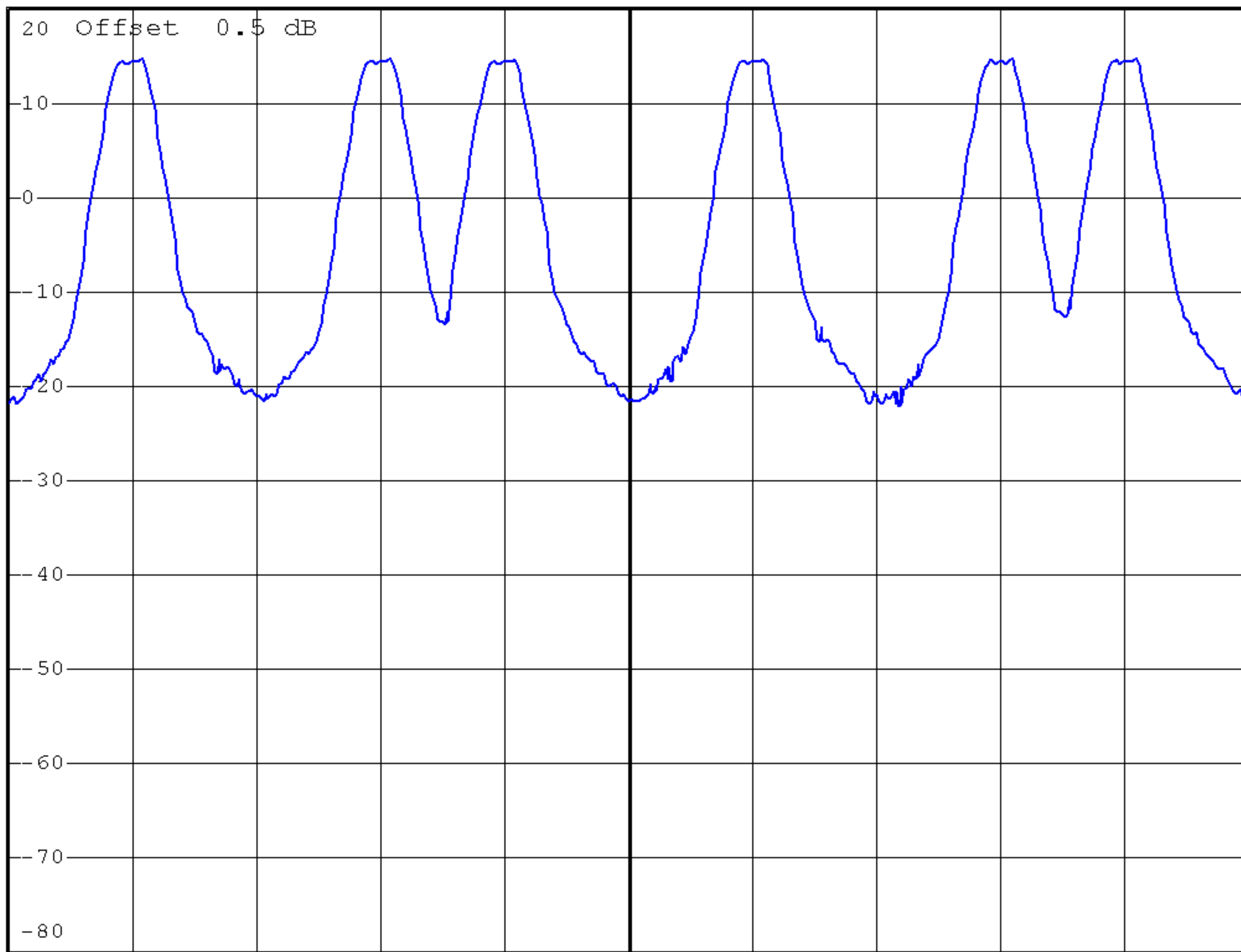
* VBW 300 kHz

Ref 20 dBm

* Att 30 dB

SWT 2.5 ms

1 PK
VIEW



A

LVL

Start 2.415 GHz

2 MHz/

Stop 2.435 GHz



Plot B3c (23 Hopping Channel)

* RBW 300 kHz

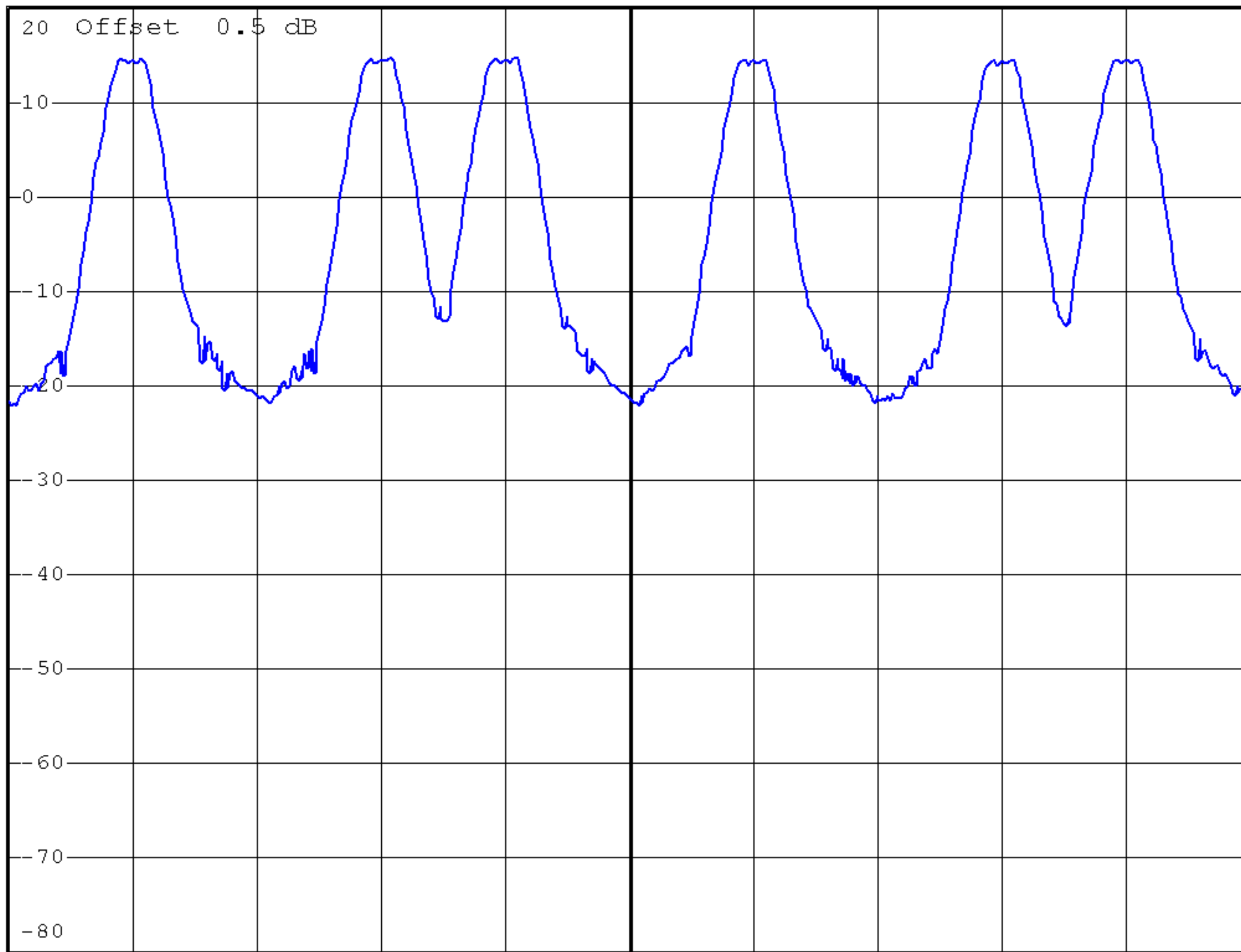
* VBW 300 kHz

Ref 20 dBm

* Att 30 dB

SWT 2.5 ms

1 PK
VIEW



A

LVL

Start 2.435 GHz

2 MHz/

Stop 2.455 GHz



Plot B3d (23 Hopping Channel)

* RBW 300 kHz

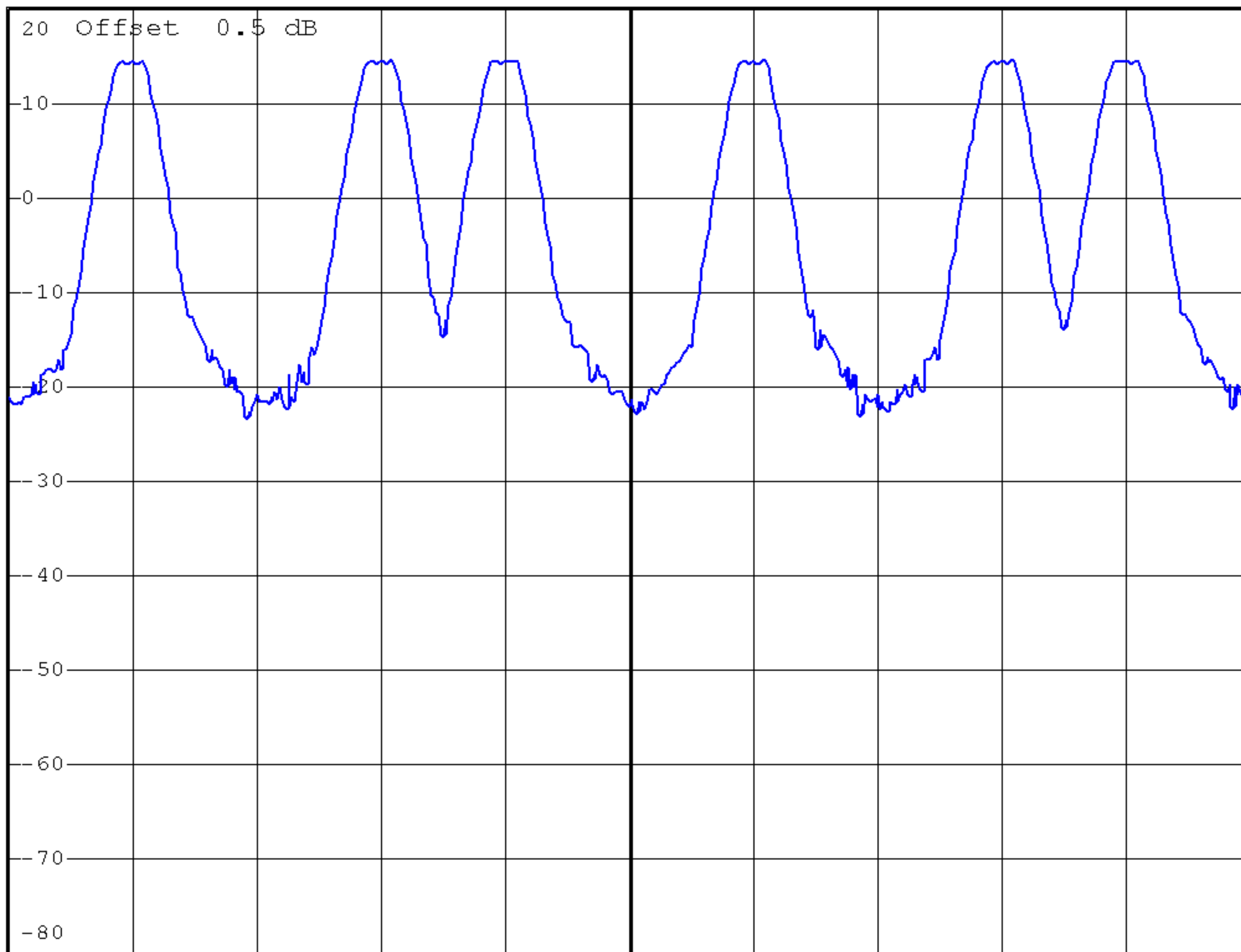
* VBW 300 kHz

Ref 20 dBm

* Att 30 dB

SWT 2.5 ms

1 PK
VIEW





Plot B3e (23 Hopping Channel)

*RBW 300 kHz

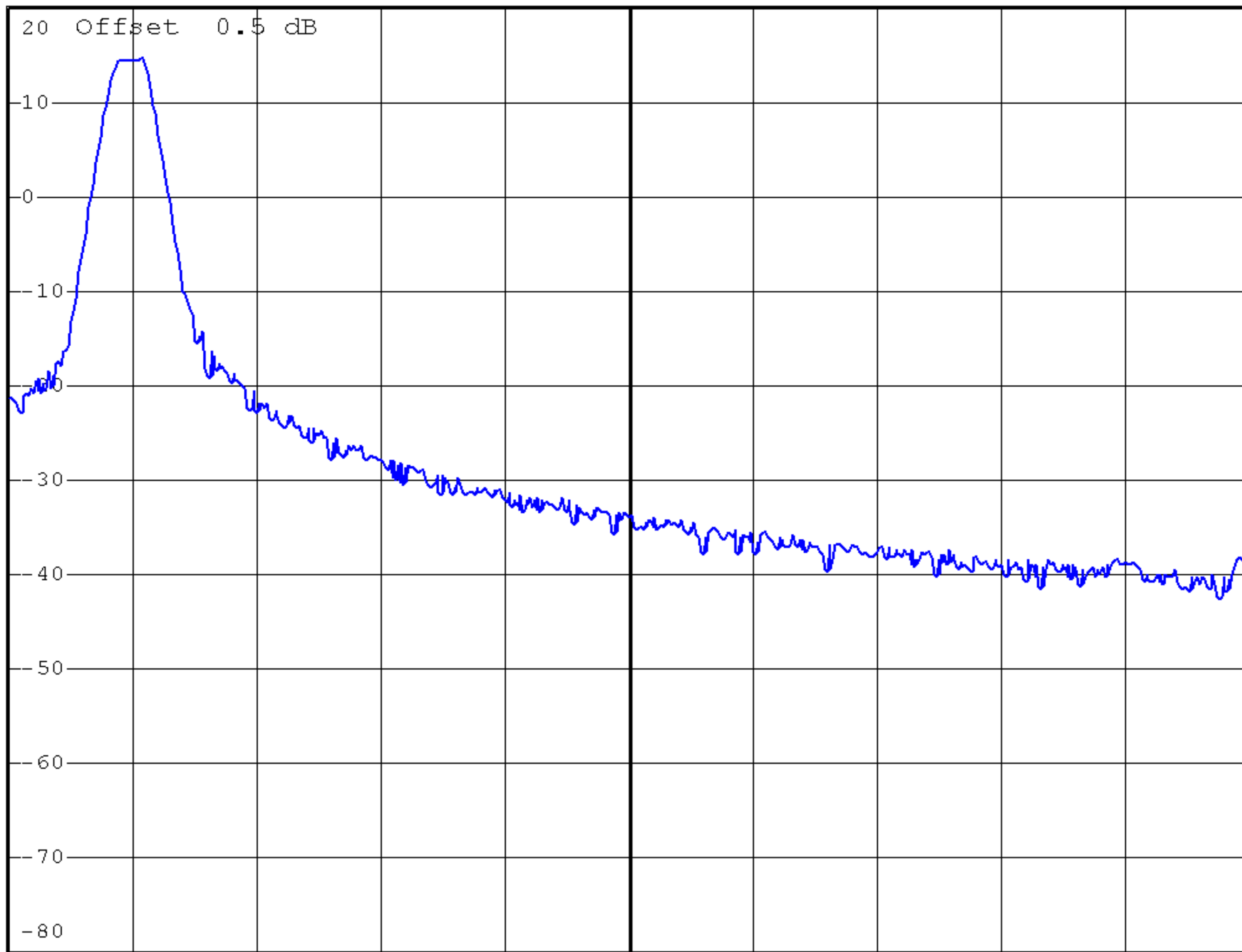
*VBW 300 kHz

Ref 20 dBm

*Att 30 dB

SWT 2.5 ms

1 PK
VIEW



Start 2.475 GHz

2 MHz/

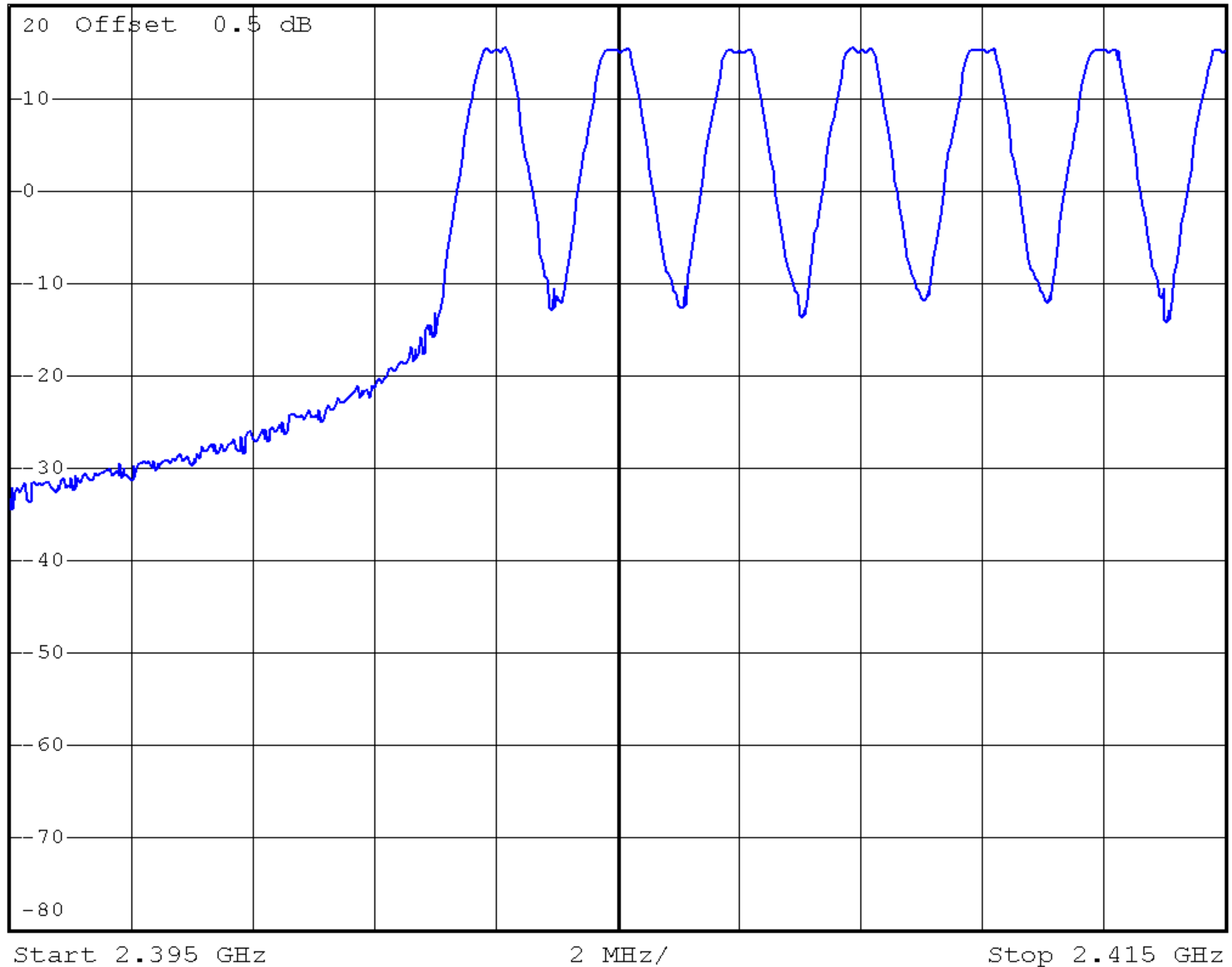
Stop 2.495 GHz



Plot B3a (39 Hopping Channel)

* RBW 300 kHz
* VBW 300 kHz
SWT 2.5 ms

Ref 20 dBm * Att 30 dB





Plot B3b (39 Hopping Channel)

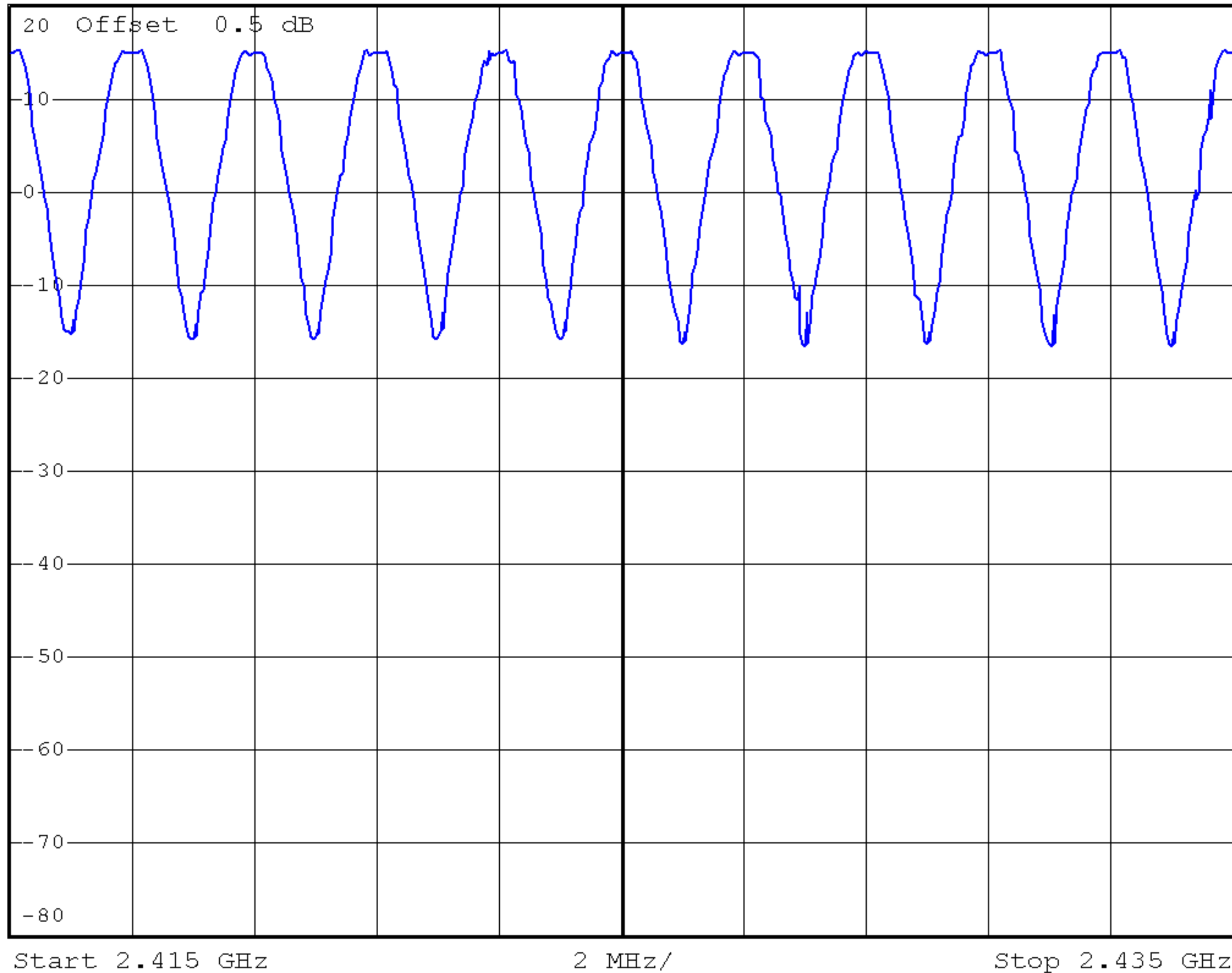
*RBW 300 kHz

*VBW 300 kHz

Ref 20 dBm

*Att 30 dB

SWT 2.5 ms





Plot B3c (39 Hopping Channel)

*RBW 300 kHz

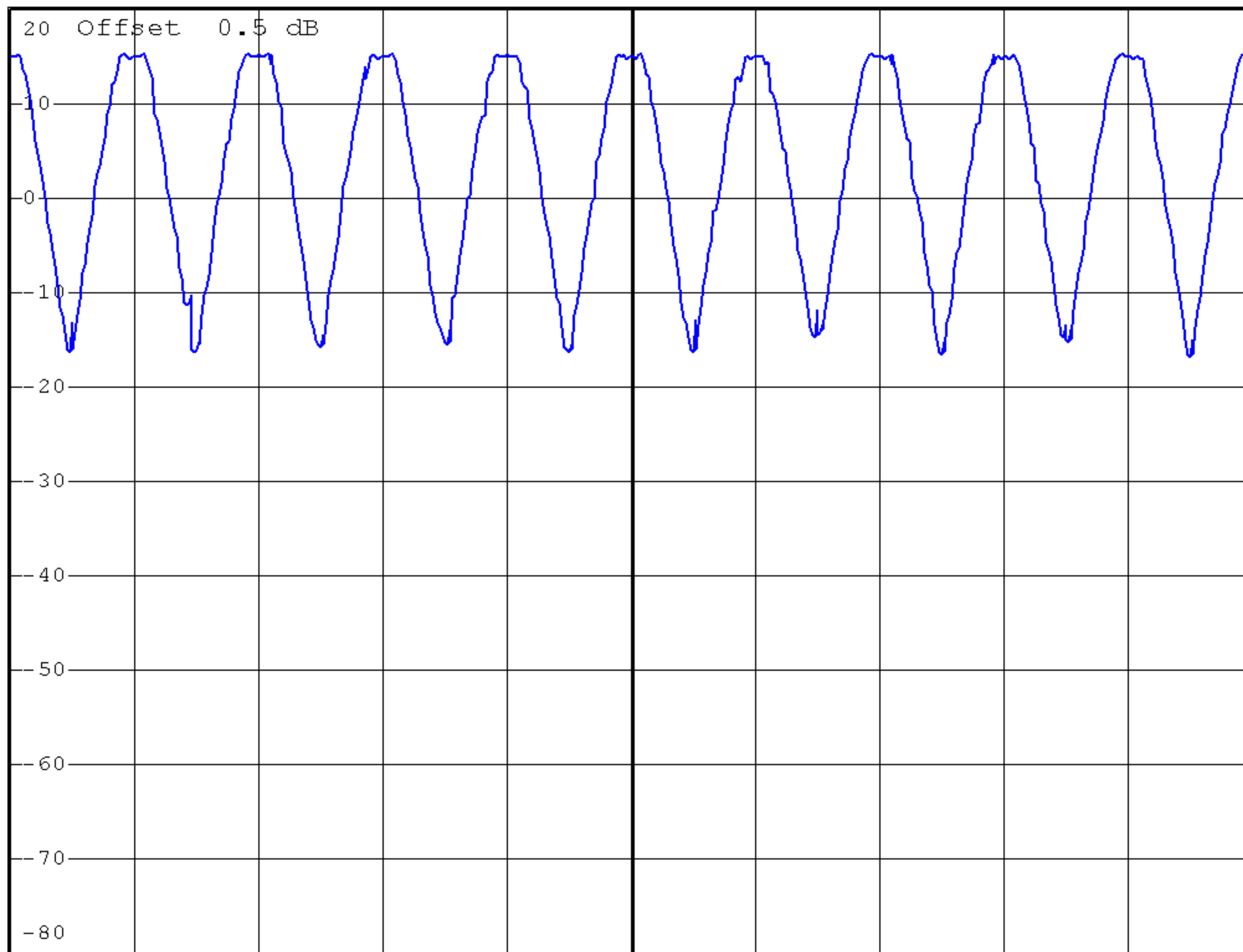
*VBW 300 kHz

Ref 20 dBm

*Att 30 dB

SWT 2.5 ms

1 PK
VIEW



Start 2.435 GHz

2 MHz/

Stop 2.455 GHz



Plot B3d (39 Hopping Channel)

*RBW 300 kHz

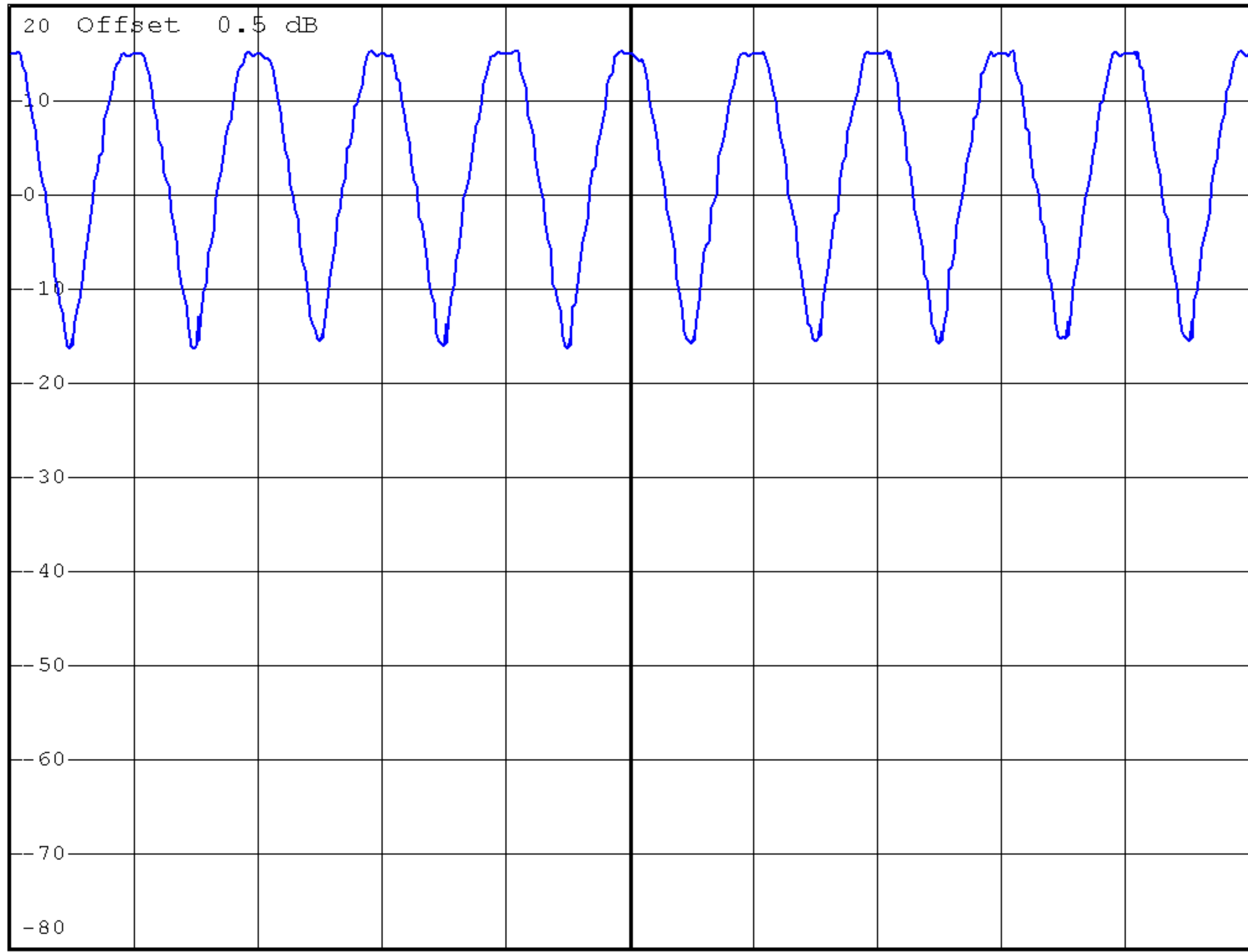
*VBW 300 kHz

Ref 20 dBm

*Att 30 dB

SWT 2.5 ms

1 PK
VIEW



Start 2.455 GHz

2 MHz/

Stop 2.475 GHz



Plot B3e (39 Hopping Channel)

*RBW 300 kHz

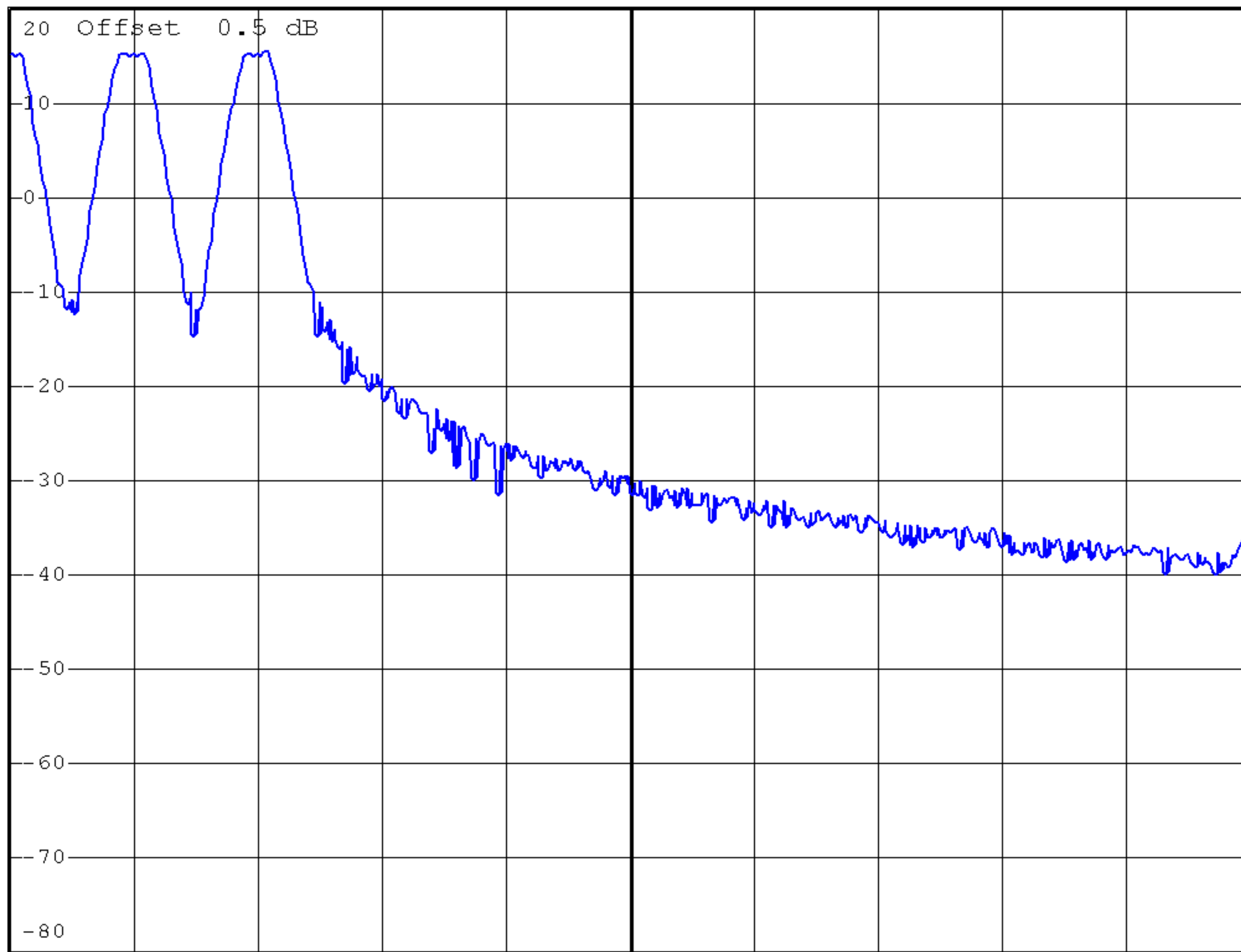
*VBW 300 kHz

Ref 20 dBm

*Att 30 dB

SWT 2.5 ms

1 PK
VIEW



A

LVL

Start 2.475 GHz

2 MHz/

Stop 2.495 GHz