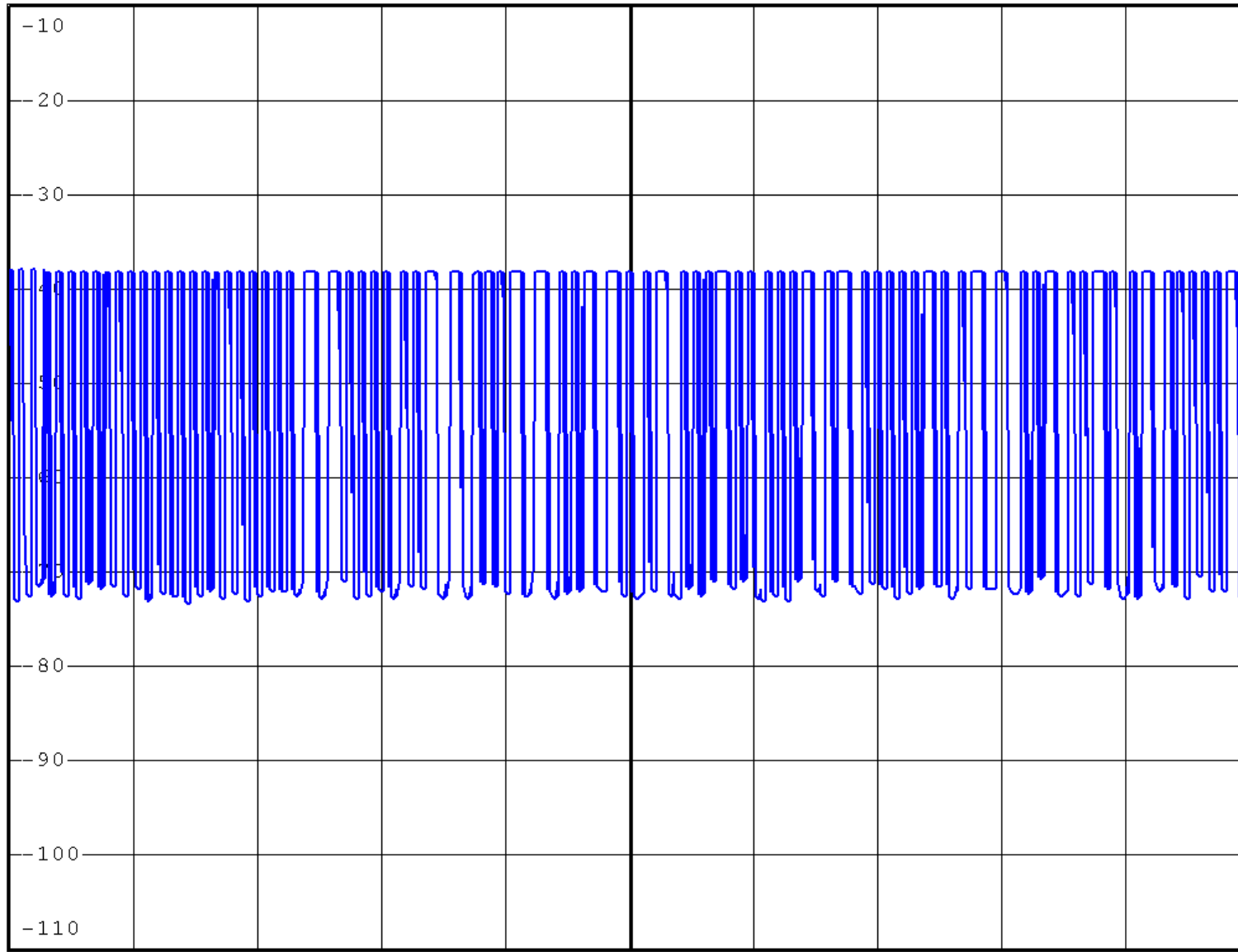




RBW 3 MHz
* VBW 3 MHz
SWT 100 ms

Ref -10 dBm *Att 10 dB

1 PK *
VIEW



A

Duty Cycle
= $[19(1.0) + 64(0.5)] / 100$
= $51 / 100$
= 0.51

Average Factor
= $20 \log (0.51)$
= -5.8 dB

Center 433.957 MHz

10 ms/

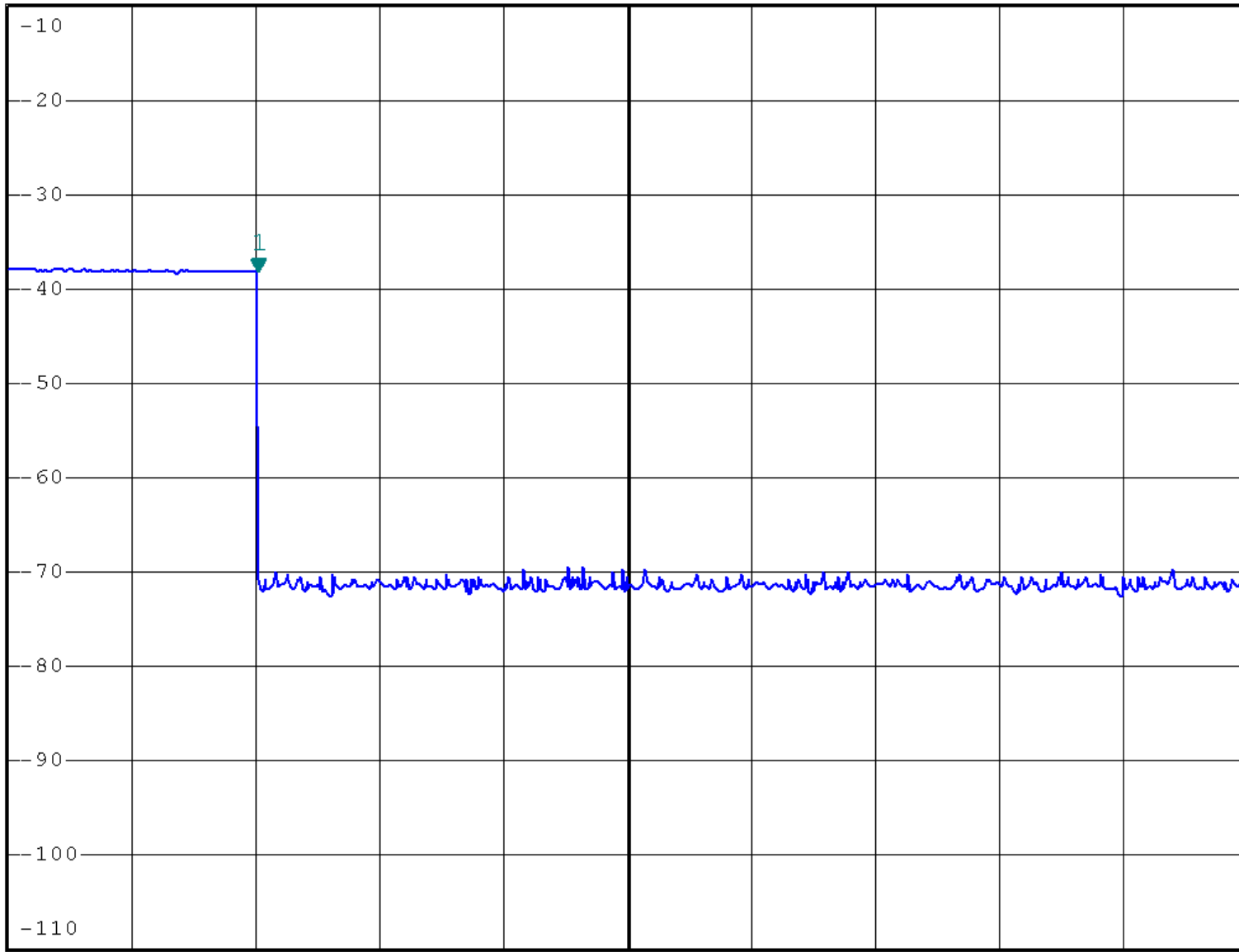


RBW 3 MHz Marker 1 [T1]
*VBW 3 MHz -38.13 dBm
SWT 500 ms 101.000000 ms

Ref -10 dBm

*Att 10 dB

1 PK
VIEW



Center 433.957 MHz

50 ms/



RBW 3 MHz

* VBW 3 MHz

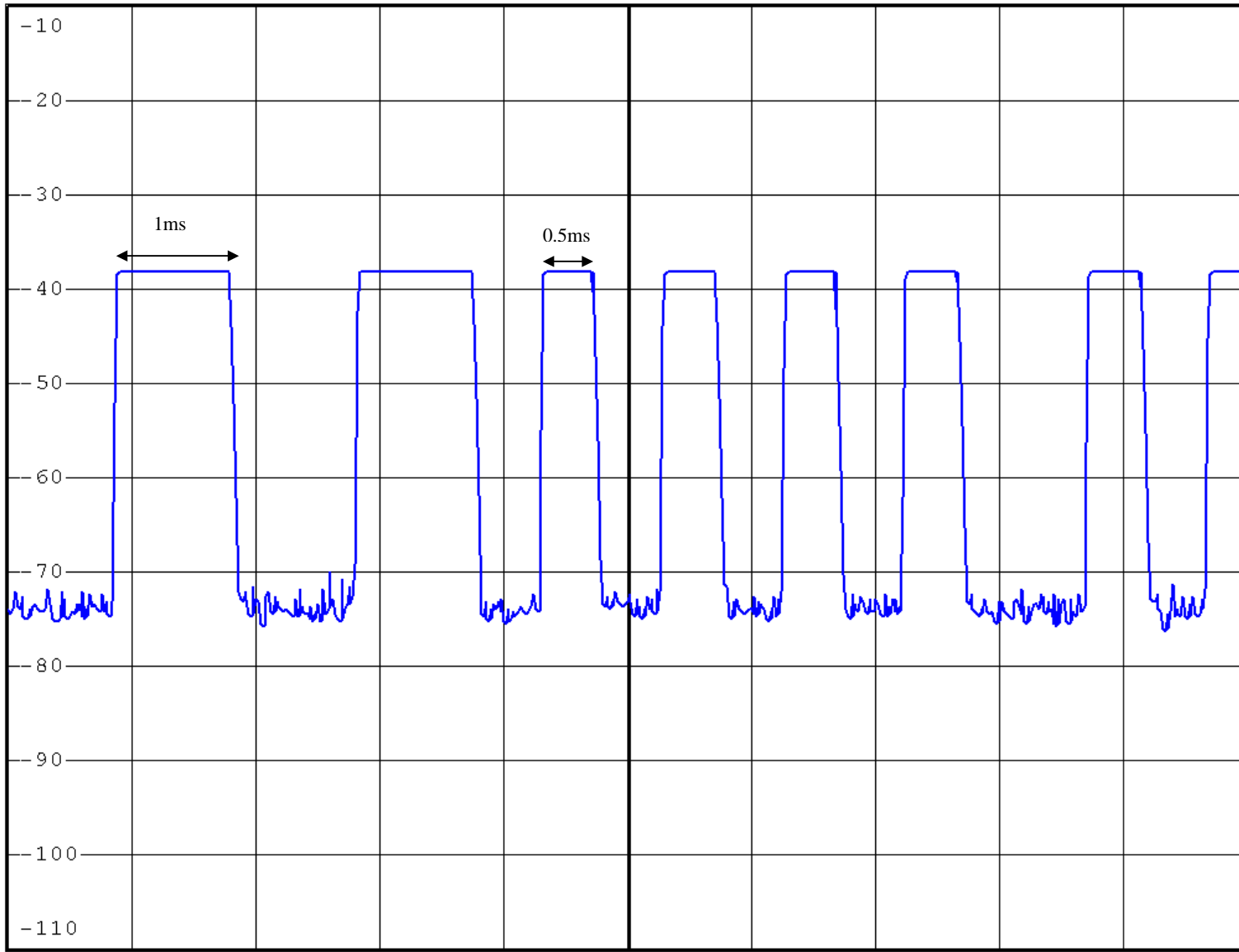
SWT 10 ms

Ref -10 dBm

* Att 10 dB

1 PK *
CLRWR

*
A
SGL



Center 433.957 MHz

1 ms/

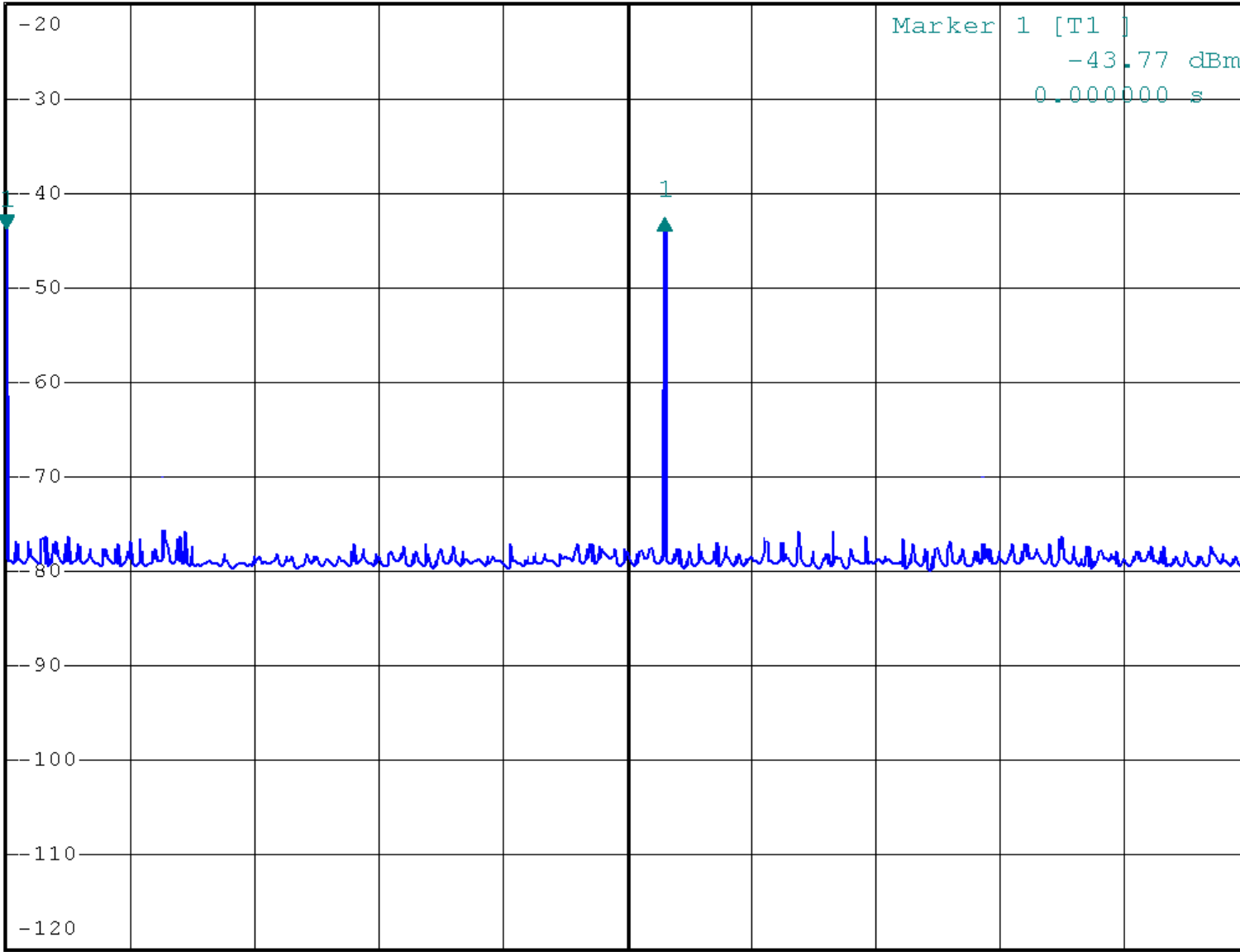


RBW 3 MHz Delta 1 [T1]
*VBW 3 MHz 1.04 dB
SWT 100 s 53.002500 s

Ref -20 dBm

*Att 0 dB

1 PK *
CLRWR



*
A
SGL

Center 433.957 MHz

10 s/