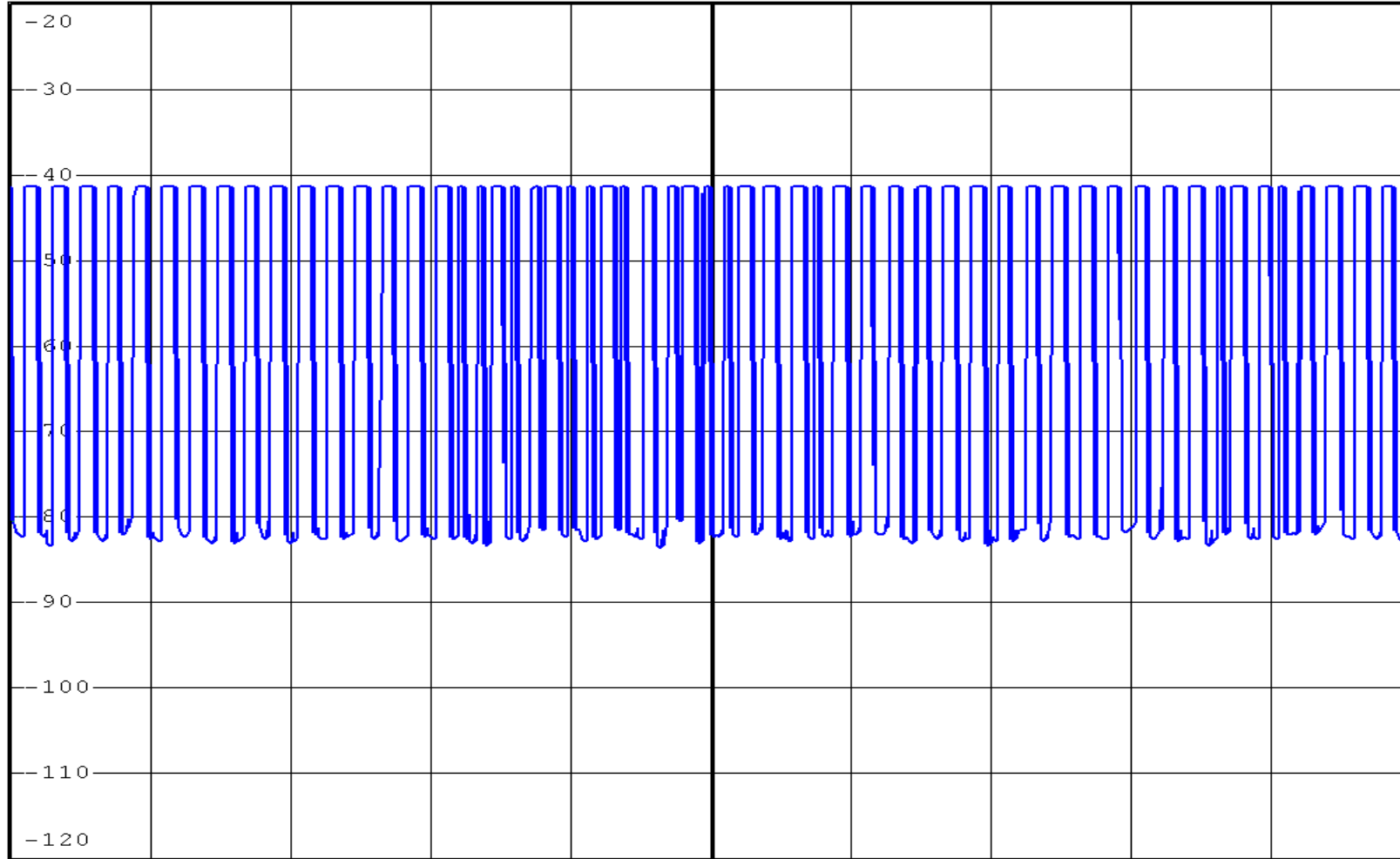




RBW 3 MHz  
 \* VBW 3 MHz  
 SWT 100 ms

Ref -20 dBm \* Att 0 dB

1 PK \*  
 VIEW



★  
 A  
 SGL

Duty Cycle  
 =  $[44(1.0)+13(0.5)]/100$   
 =  $(44+6.5)/100$   
 = 0.505

Average Factor  
 =  $20 \log(0.505)$   
 = -5.9dB

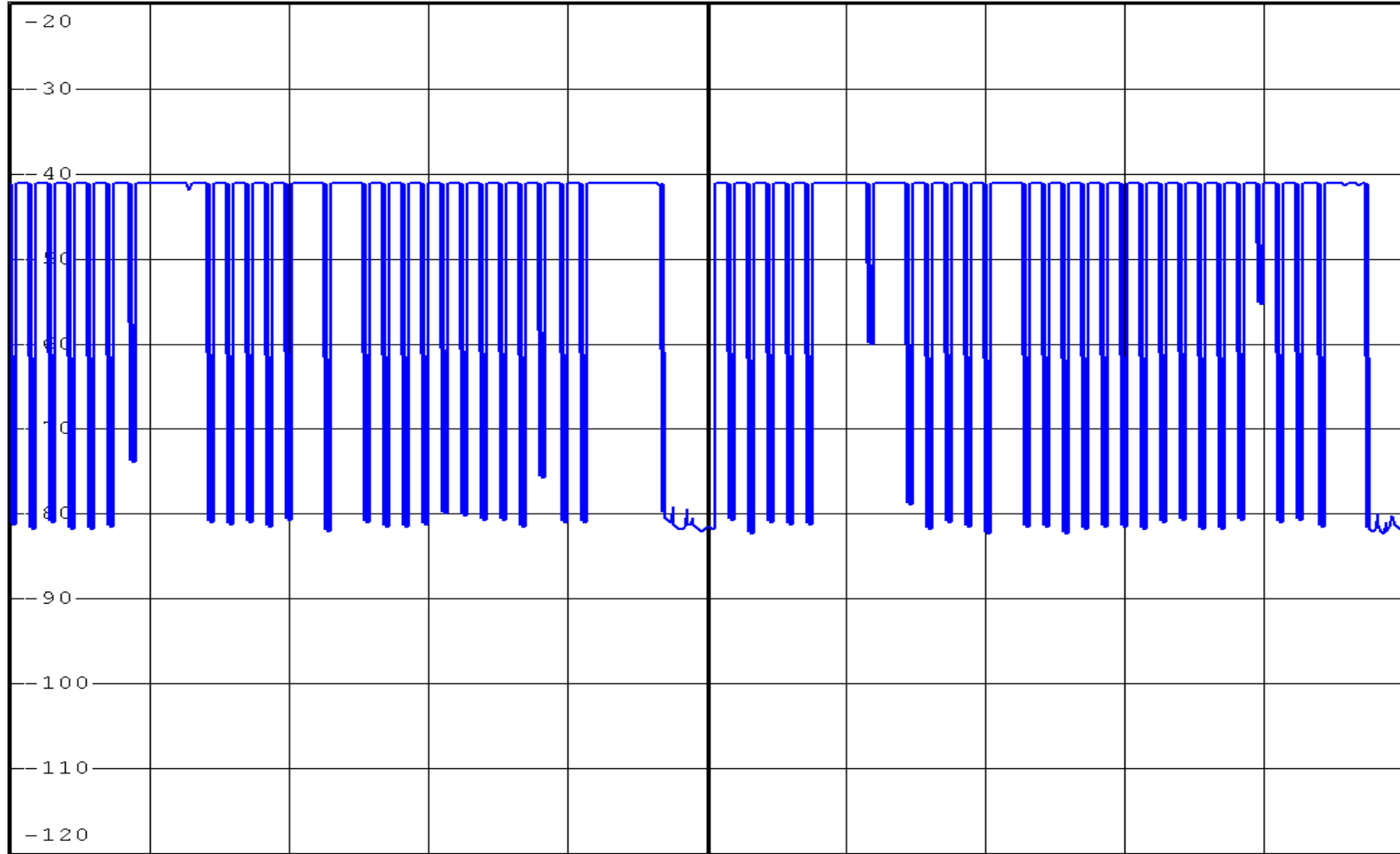
Center 433.878 MHz 10 ms/



RBW 3 MHz  
\* VBW 3 MHz  
SWT 420 ms

Ref -20 dBm \* Att 0 dB

1 PK \*  
VIEW



Center 433.878 MHz

42 ms/

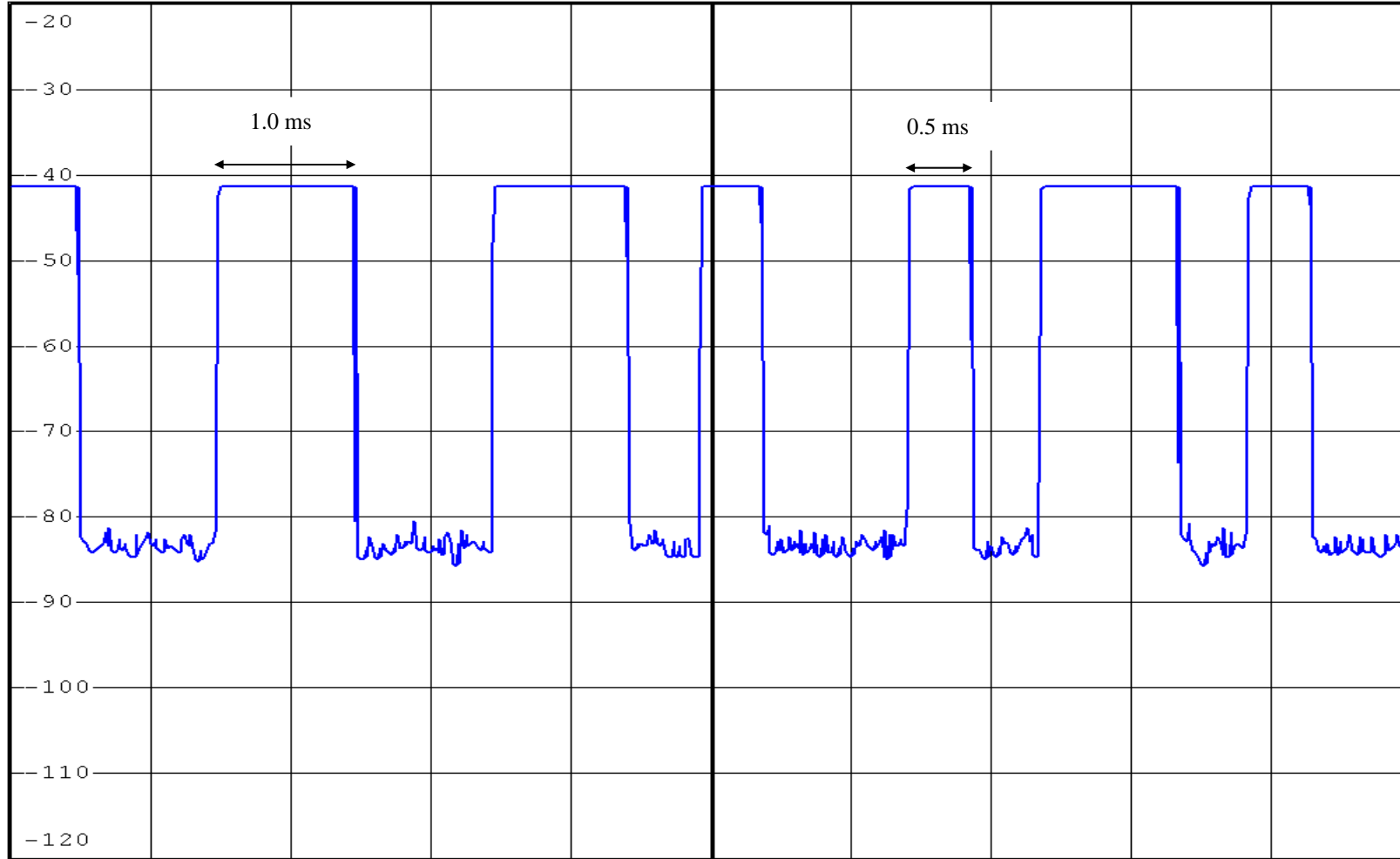


RBW 3 MHz  
\* VBW 3 MHz  
SWT 10 ms

Ref -20 dBm \* Att 0 dB

1 PK \*  
CLRWR

\*  
A  
SGL



Center 433.878 MHz

1 ms/

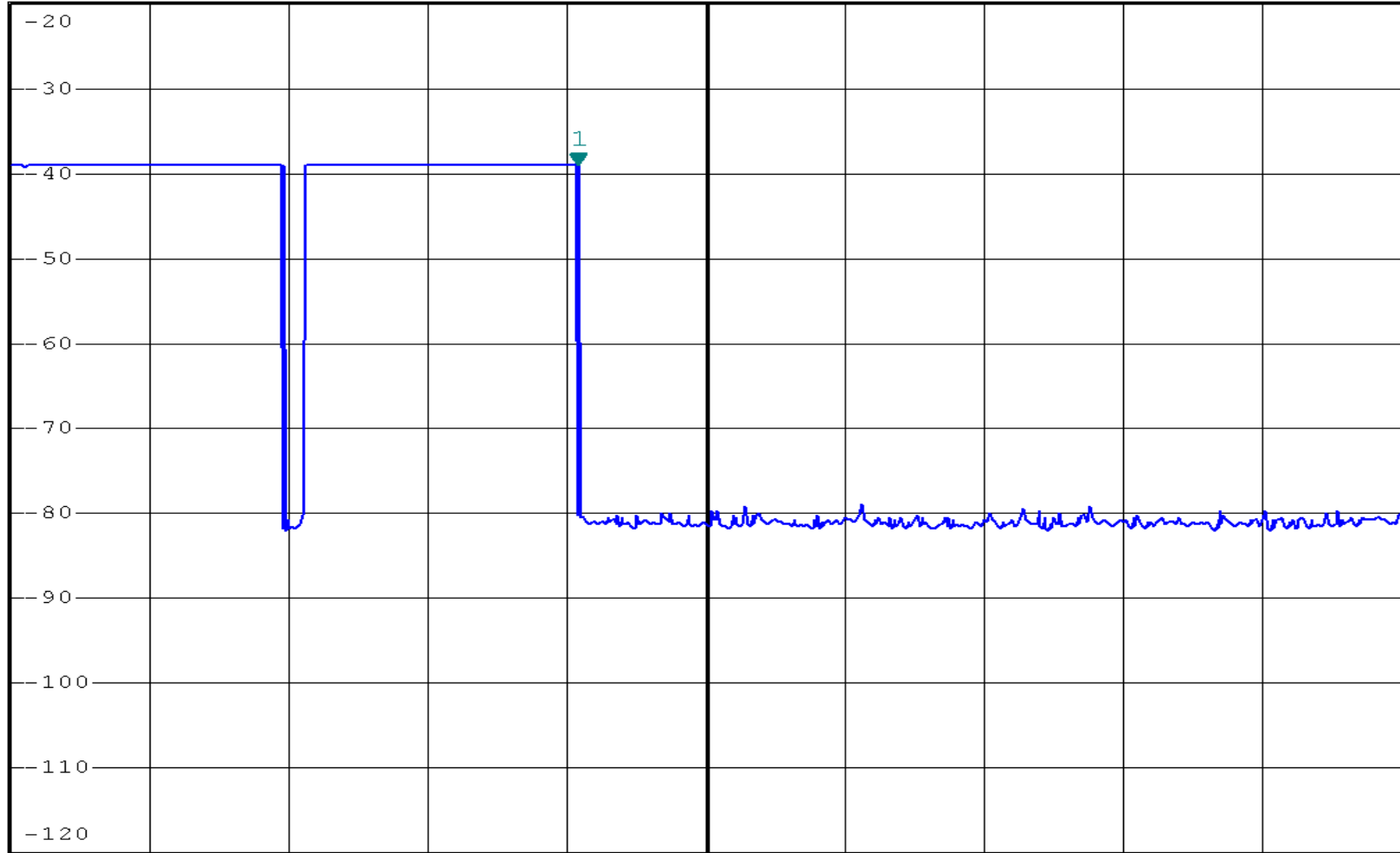


RBW 3 MHz      Marker 1 [T1 ]  
\* VBW 3 MHz      -39.14 dBm  
SWT 1 s      408.000000 ms

Ref -20 dBm

\* Att 0 dB

1 PK \*  
VIEW



Center 433.878 MHz

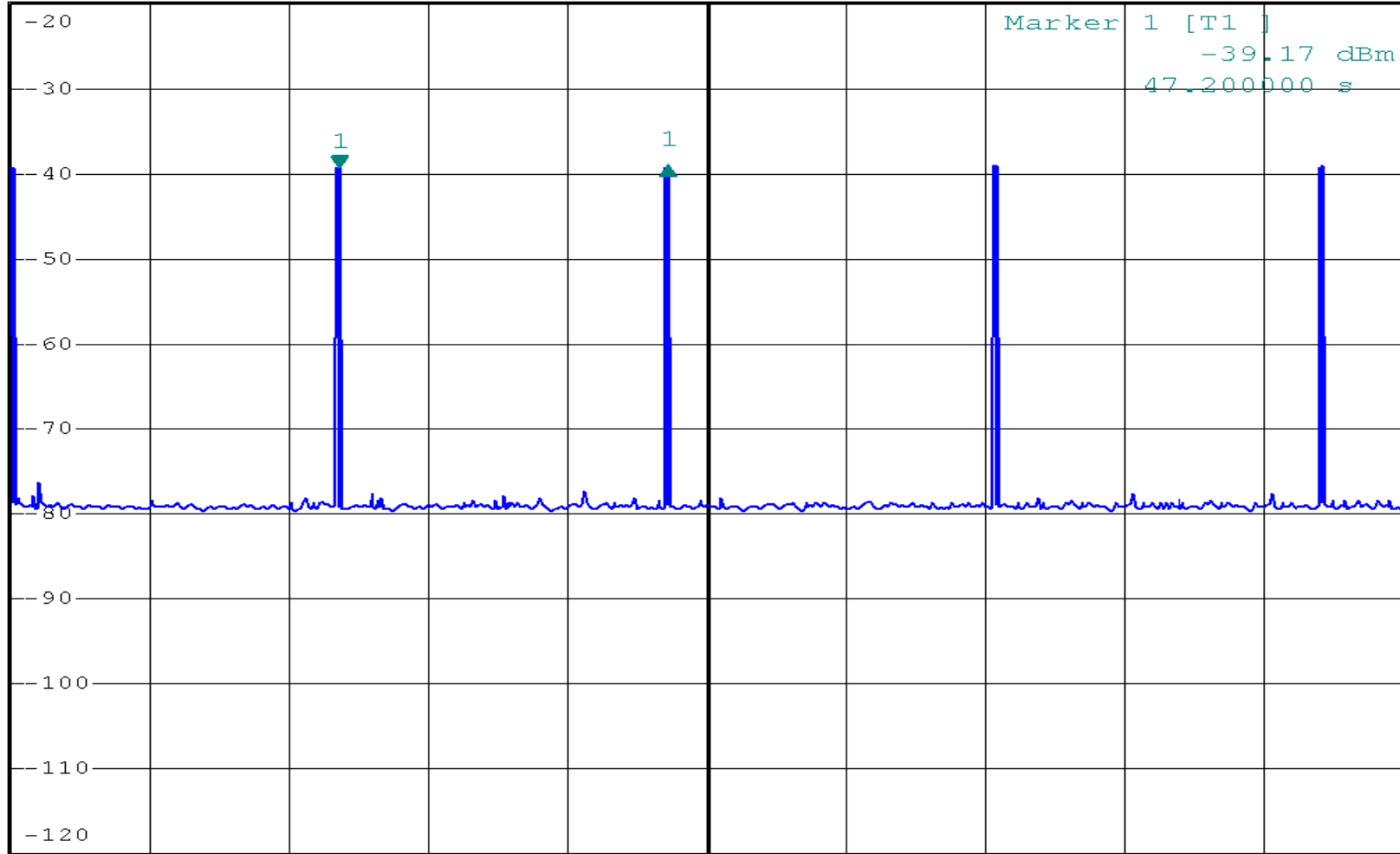
100 ms/



RBW 3 MHz      Delta 1 [T1 ]  
\* VBW 3 MHz                      0.04 dB  
SWT 200 s                              47.200000 s

Ref -20 dBm      \* Att 0 dB

1 PK \*  
VIEW



Marker 1 [T1 ]  
-39.17 dBm  
47.200000 s



A

SGL

Center 433.878 MHz      20 s/