



RBW 10 MHz

VBW 10 MHz

SWT 120 ms

06.9624

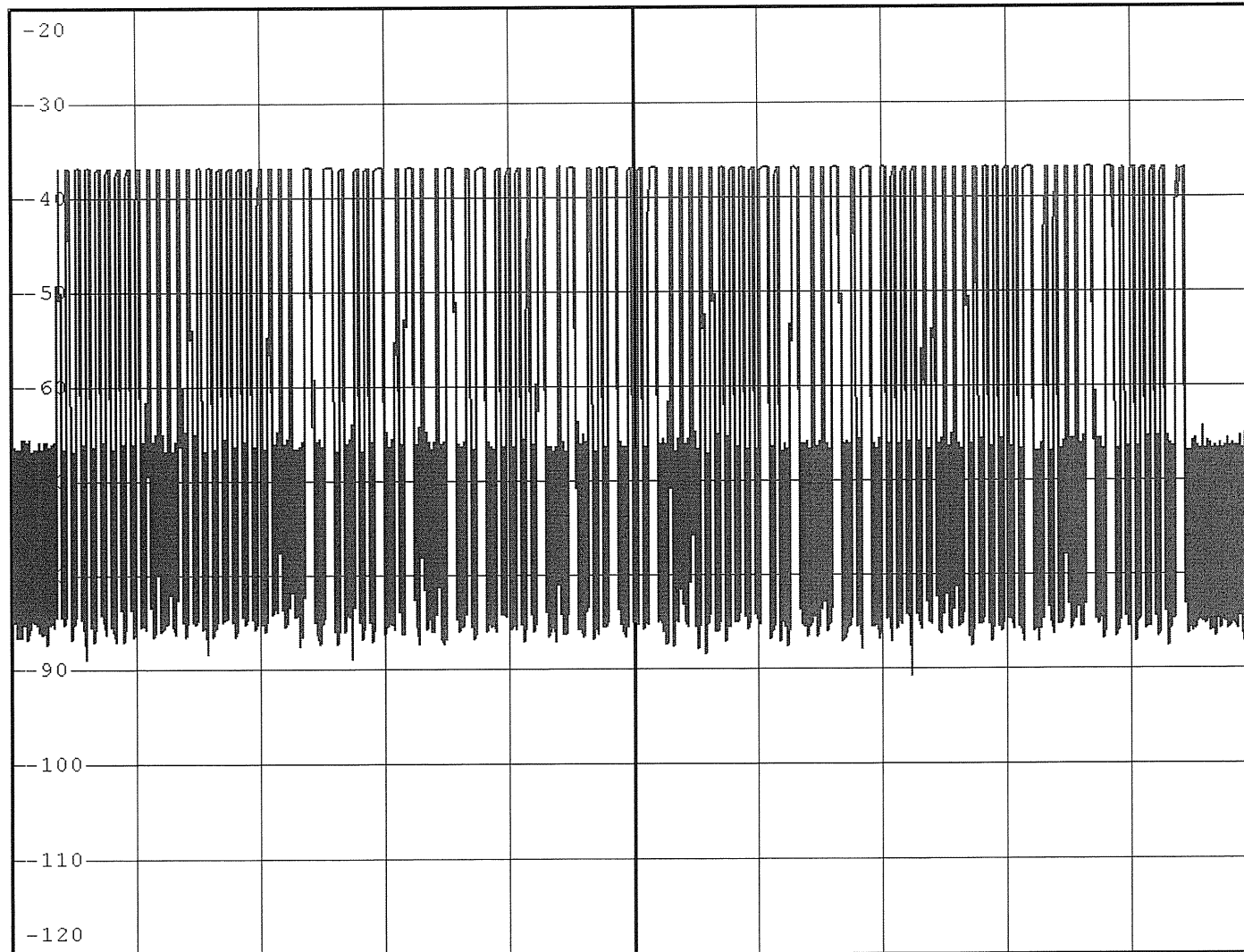
Ref -20 dBm

Att 10 dB

Duty Cycle

= 0.5

1 AF
CLRWR



Average Factor

= $20 \log 0.5$

= -6.0 dB

Center 433.9604 MHz

12 ms/



0619624

RBW 10 MHz

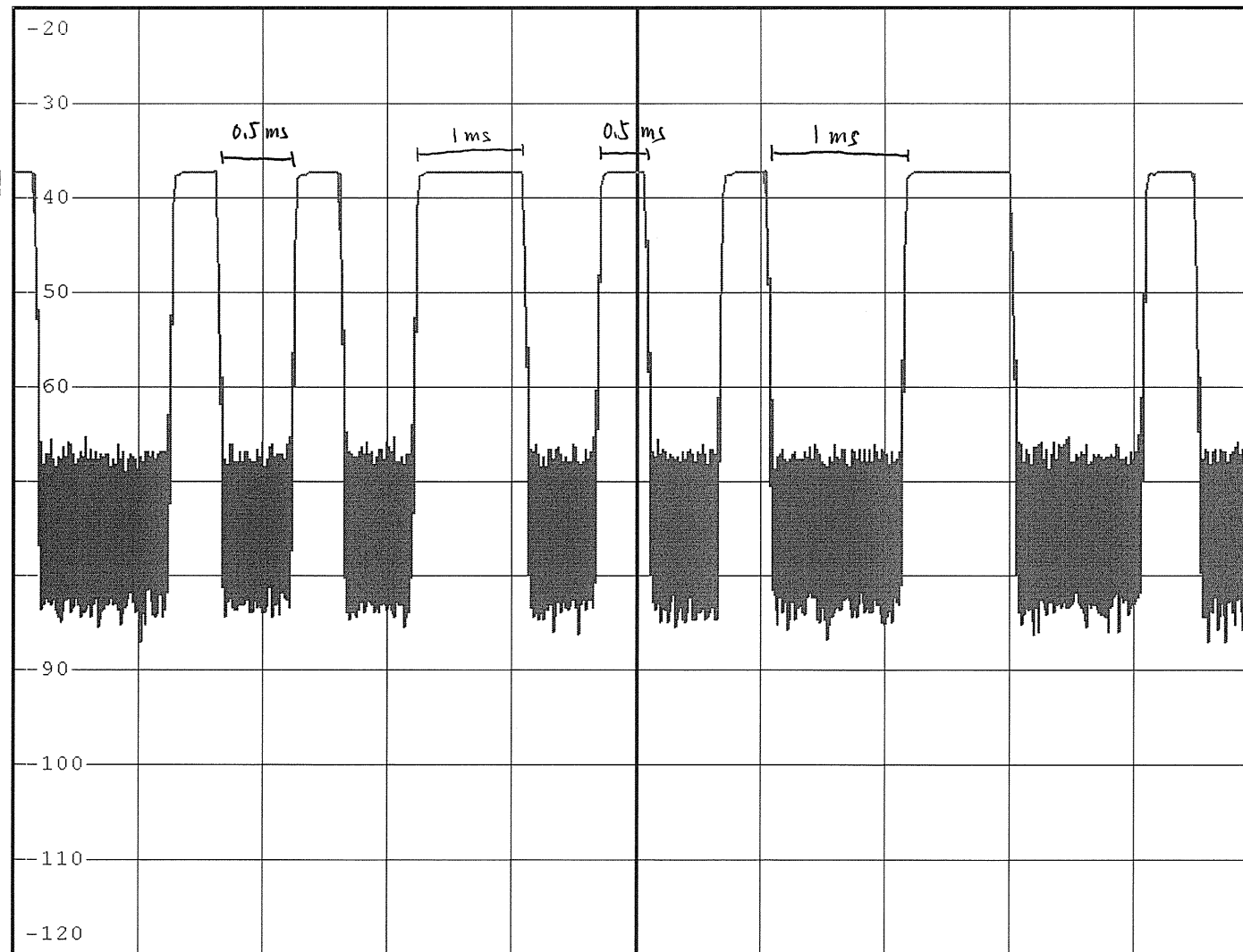
VBW 10 MHz

SWT 10 ms

Ref -20 dBm

Att 10 dB

1 AP
CLRWR



Center 433.9604 MHz

1 ms/

0619624



RBW 10 MHz

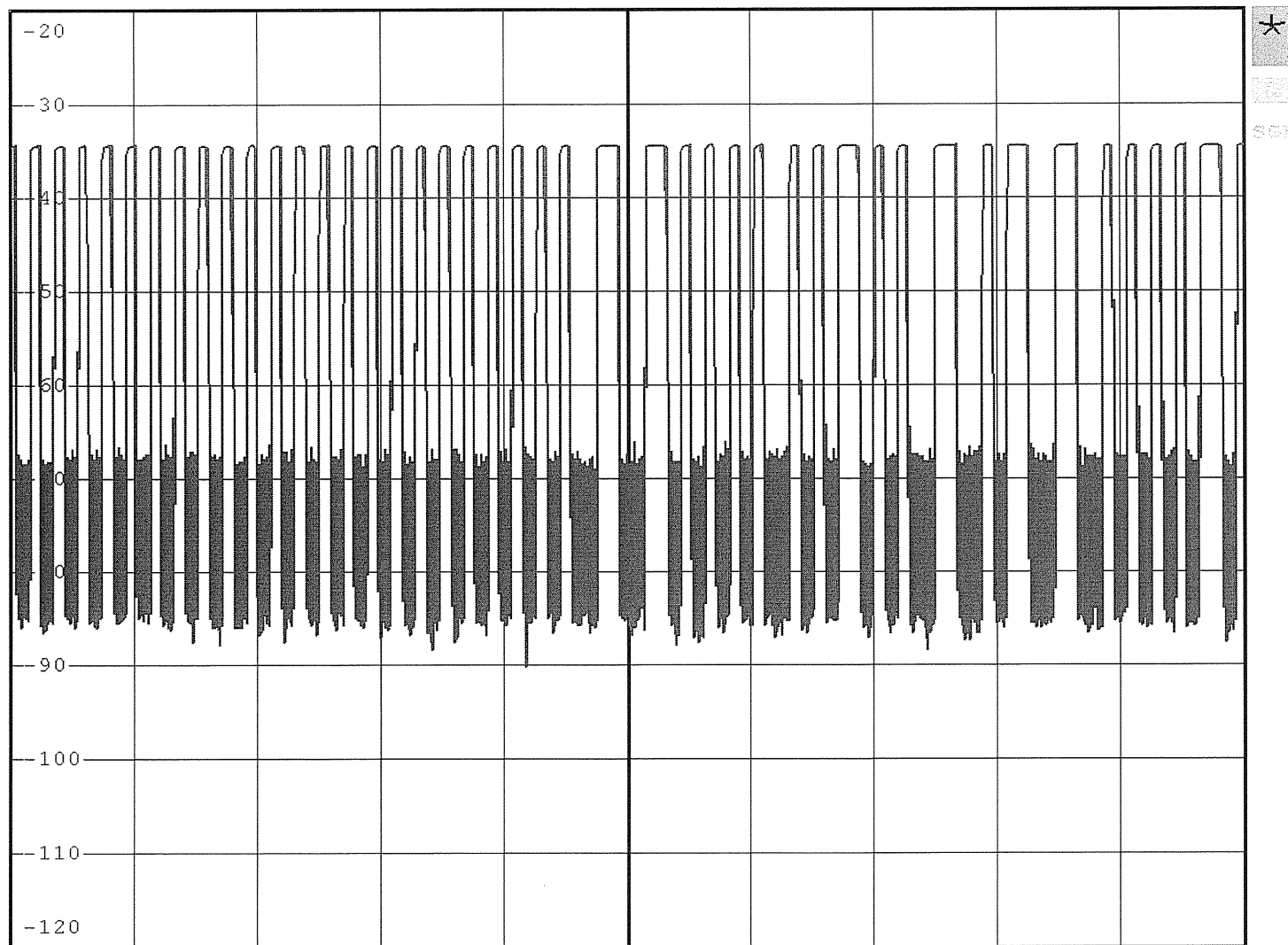
VBW 10 MHz

SWT 50 ms

Ref -20 dBm

Att 10 dB

1 AP
CLRWR



Center 433.9604 MHz

5 ms/

0619624

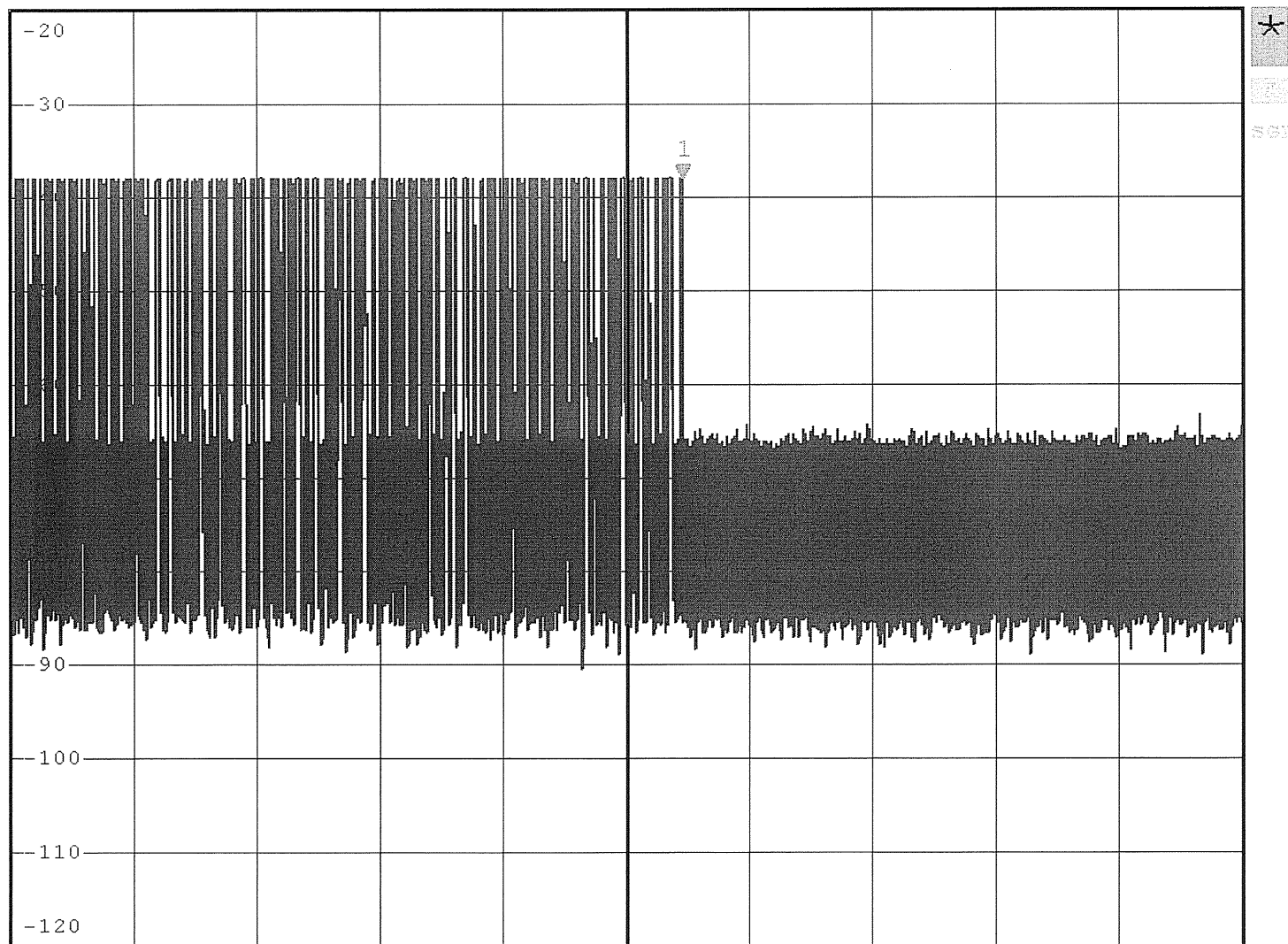


RBW 10 MHz Marker 1 [T1]
VBW 10 MHz -37.99 dBm
SWT 200 ms 109.200000 ms

Ref -20 dBm

Att 10 dB

1 AP
VIEW



Center 433.9604 MHz

20 ms/

0619624

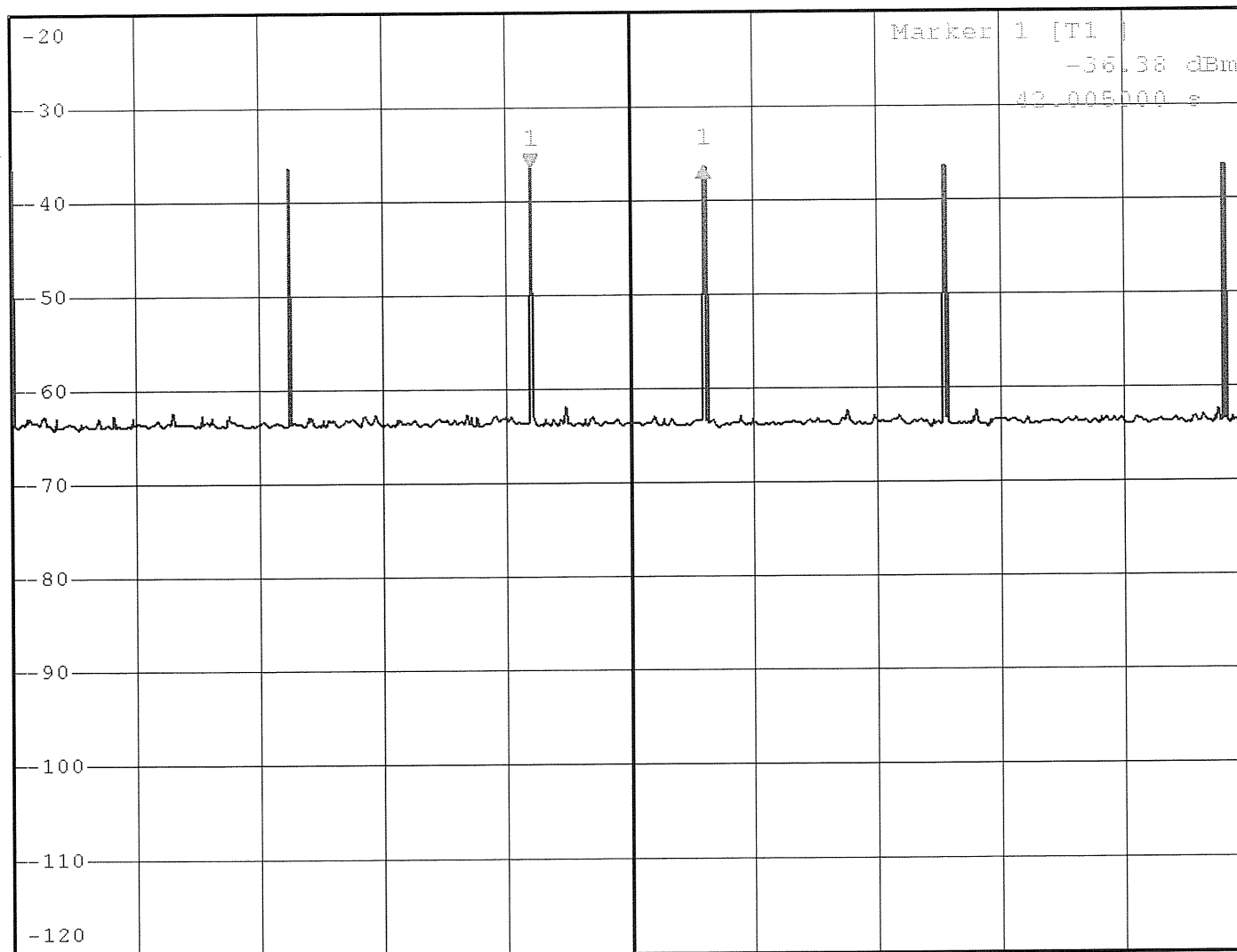


RBW 10 MHz Delta 1 [T1]
 VBW 10 MHz -0.06 dB
 SWT 100 s 13.995000 s

Ref -20 dBm

Att 10 dB

1 PK
 VIEW



Center 433.9604 MHz

10 s/