



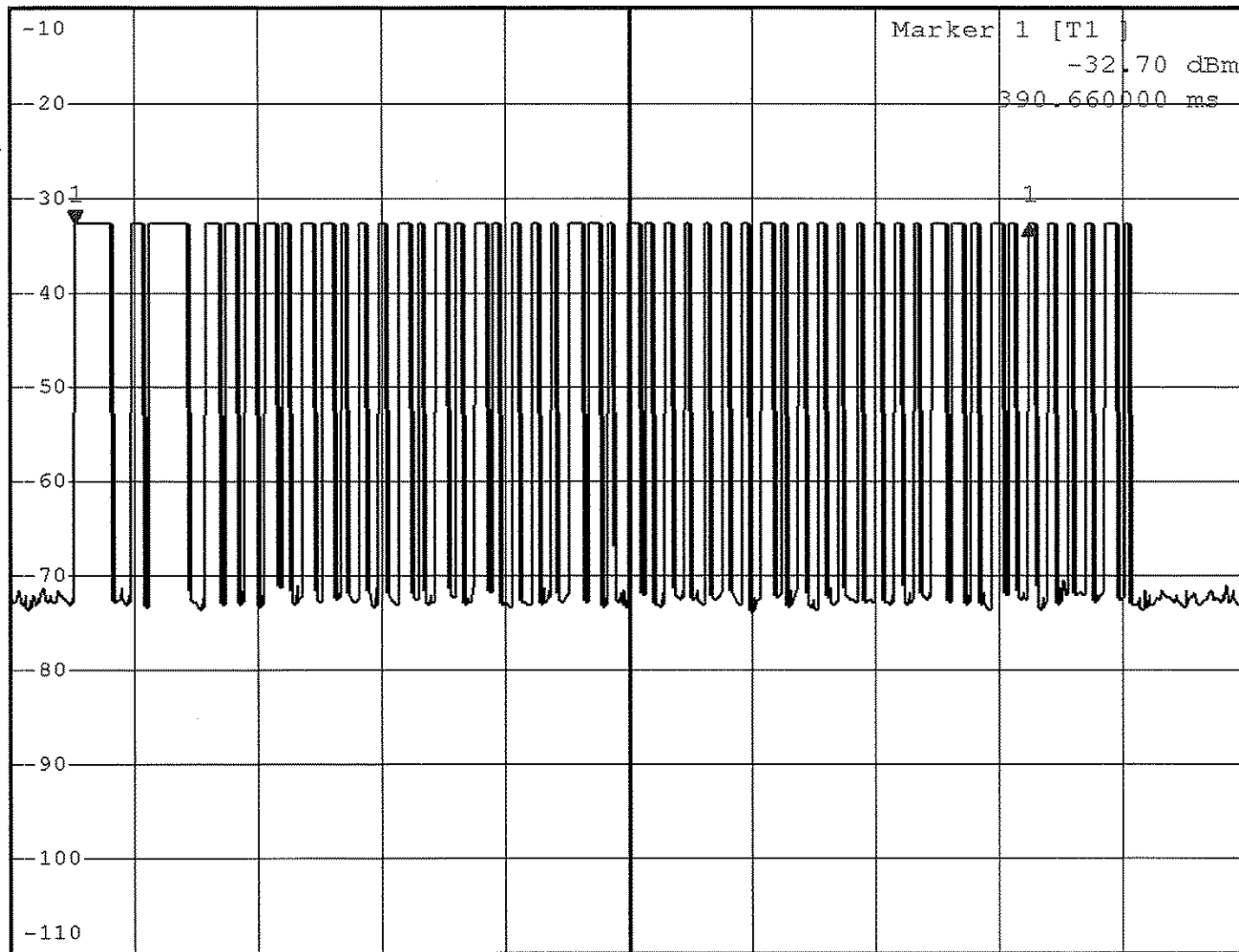
RBW 3 MHz Delta 1 [T1]
 *VBW 3 MHz 0.09 dB
 SWT 130 ms 100.360000 ms

0716688
 G6V2

Ref -10 dBm

*Att 10 dB

1 PK*
 CLRWR



SGL

Duty Cycle

$$= \frac{2(4) + 17(1.4) + 27(0.7)}{100}$$

$$= \frac{50.7}{100}$$

$$\approx 0.5$$

Average Factor

$$= 20 \log 0.5$$

$$= -6 \text{ dB}_v$$



RBW 3 MHz

*VBW 3 MHz

SWT 40 ms

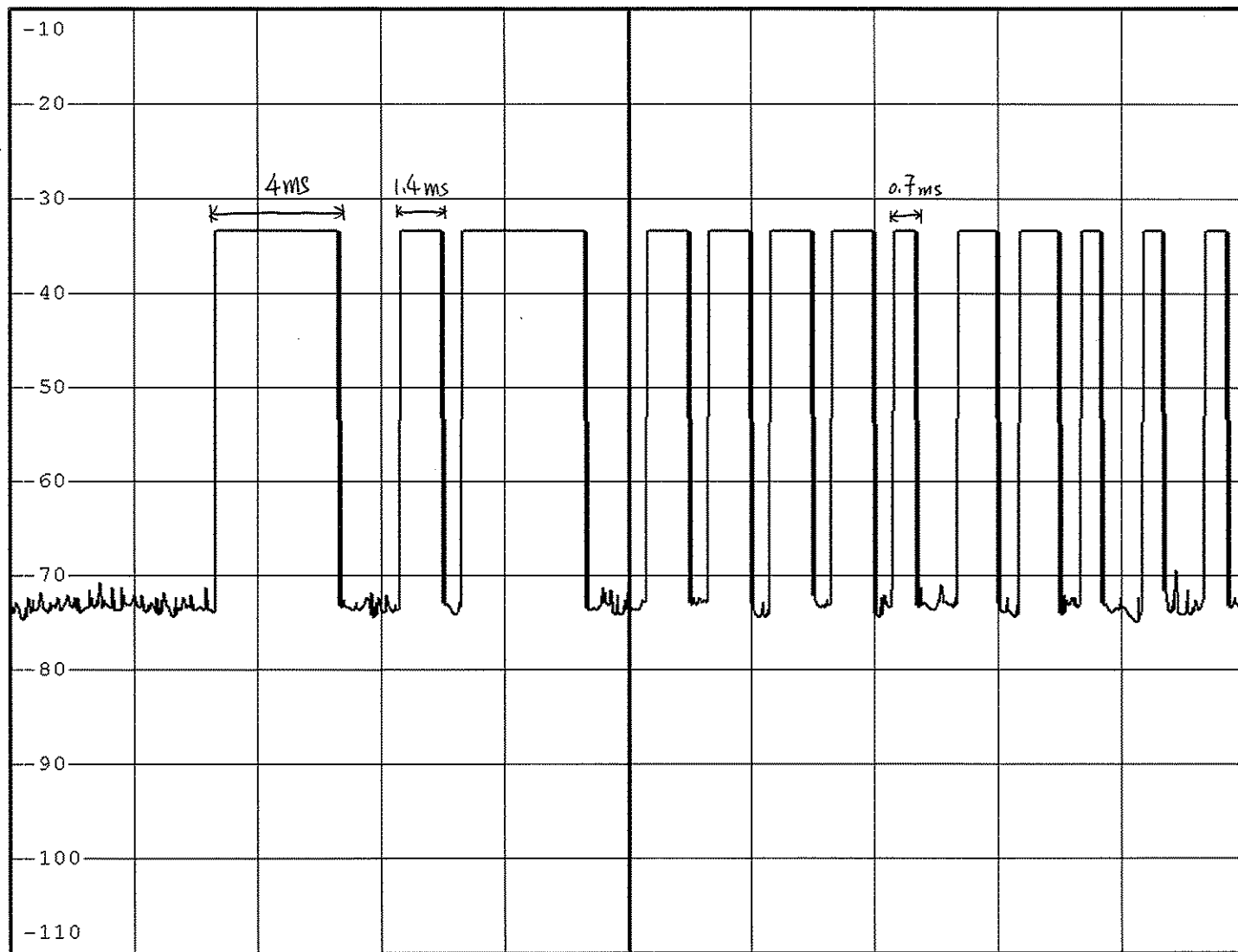
0716688
G6V2

Ref -10 dBm

*Att 10 dB

1 PK *
CLRWR

SGL



Center 317.904 MHz

4 ms/



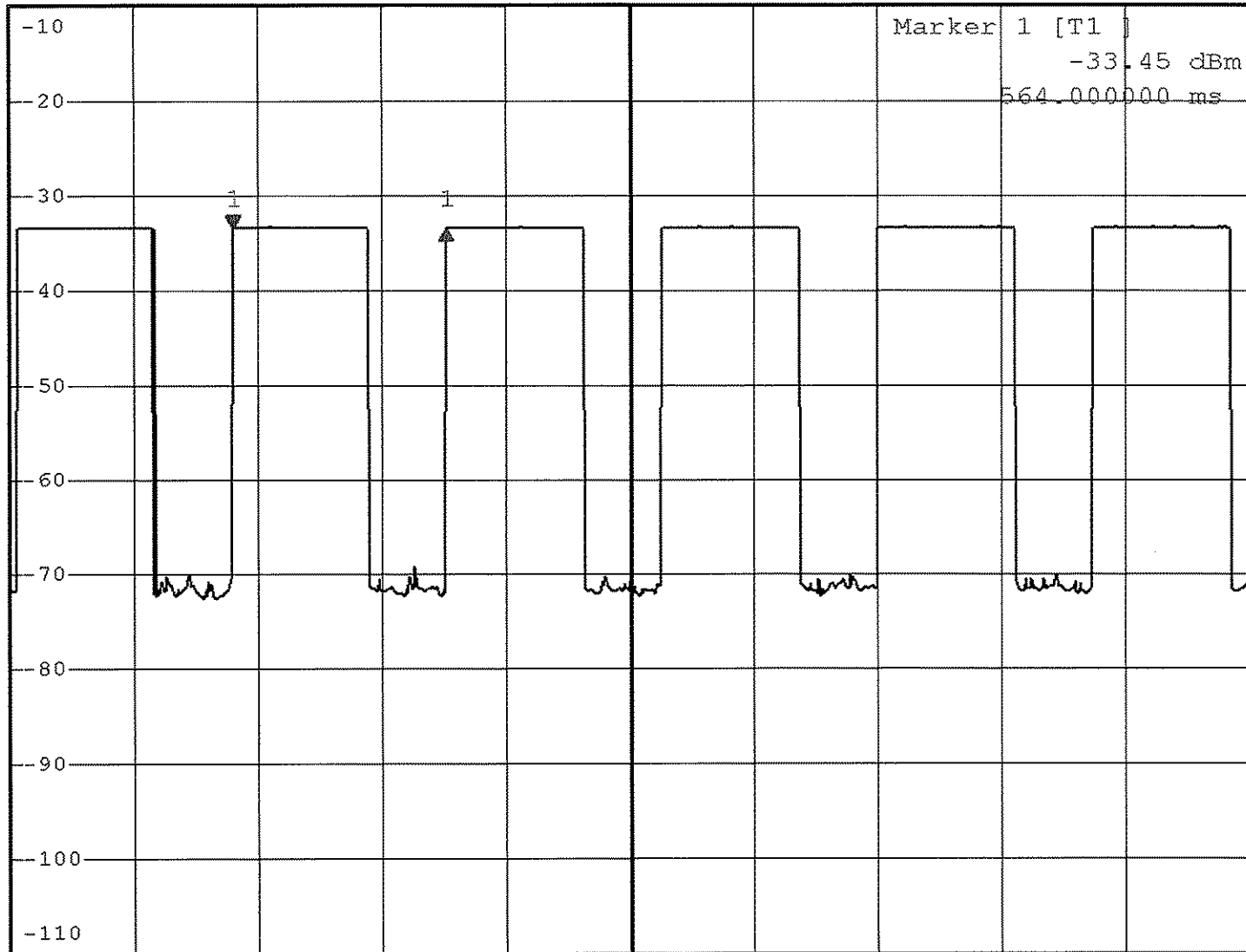
RBW 3 MHz Delta 1 [T1]
*VBW 3 MHz -0.01 dB
SWT 1 s 172.000000 ms

Ref -10 dBm

*Att 10 dB

0716688
G6V2

1 PK*
CLRWR



Center 317.904 MHz

100 ms/



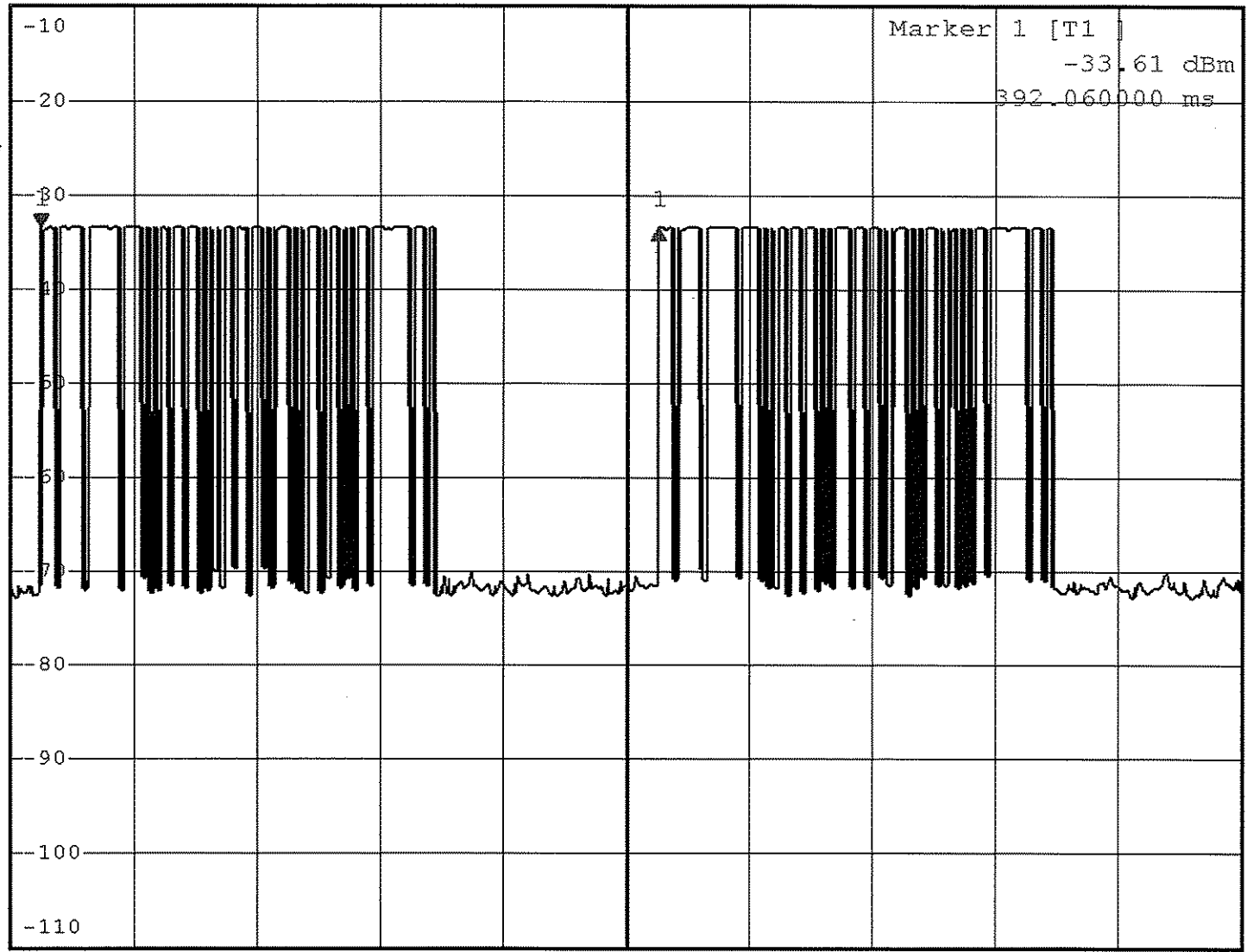
RBW 3 MHz Delta 1 [T1]
*VBW 3 MHz 0.00 dB
SWT 350 ms 175.960000 ms

0716688
G6V2

Ref -10 dBm

*Att 10 dB

1 PK *
CLRWR



Center 317.904 MHz

35 ms/



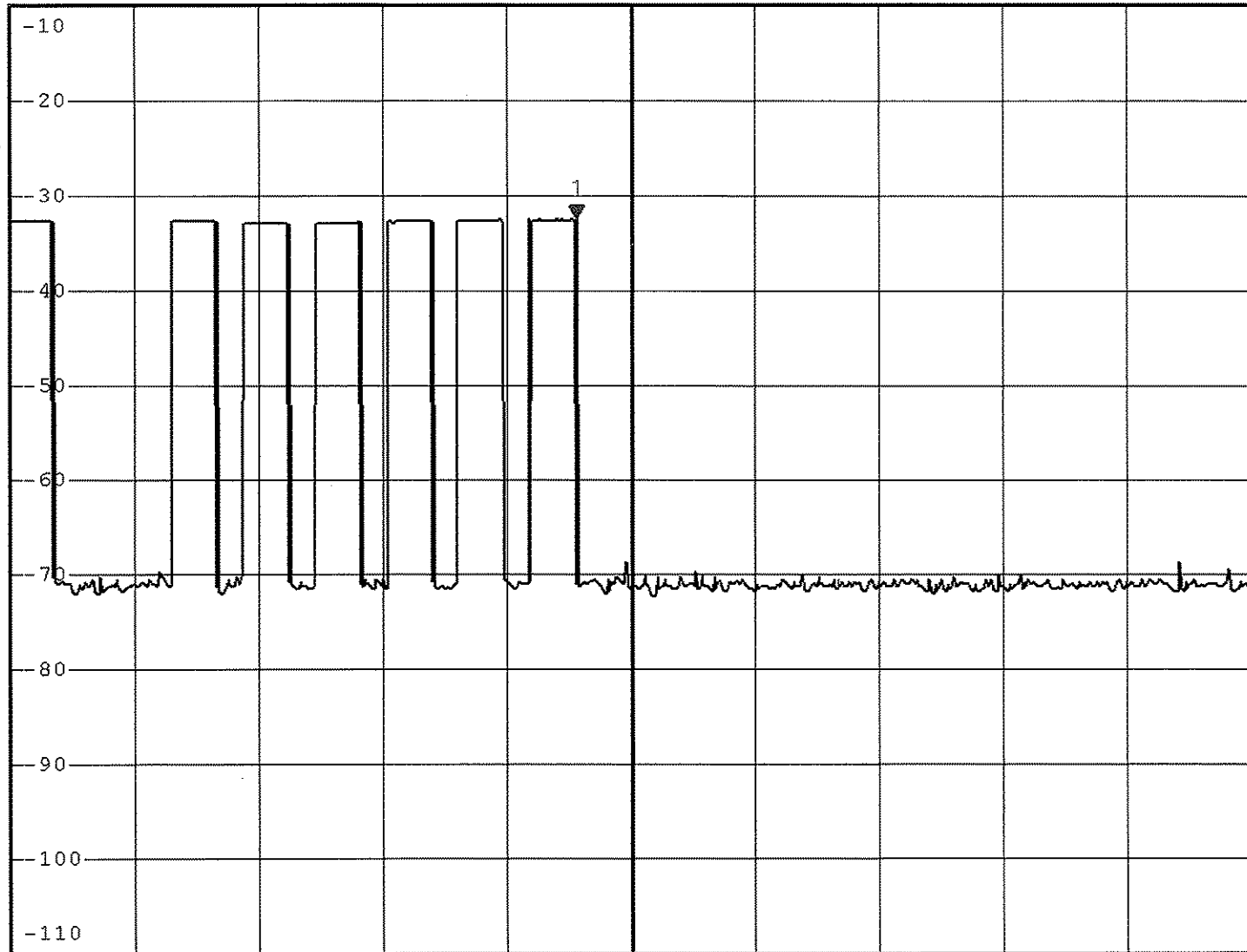
RBW 3 MHz Marker 1 [T1]
*VBW 3 MHz -32.49 dBm
SWT 3 s 1.368000 s

0716688
G6V2

Ref -10 dBm

*Att 10 dB

1 PK *
VIEW



Center 317.904 MHz

300 ms/



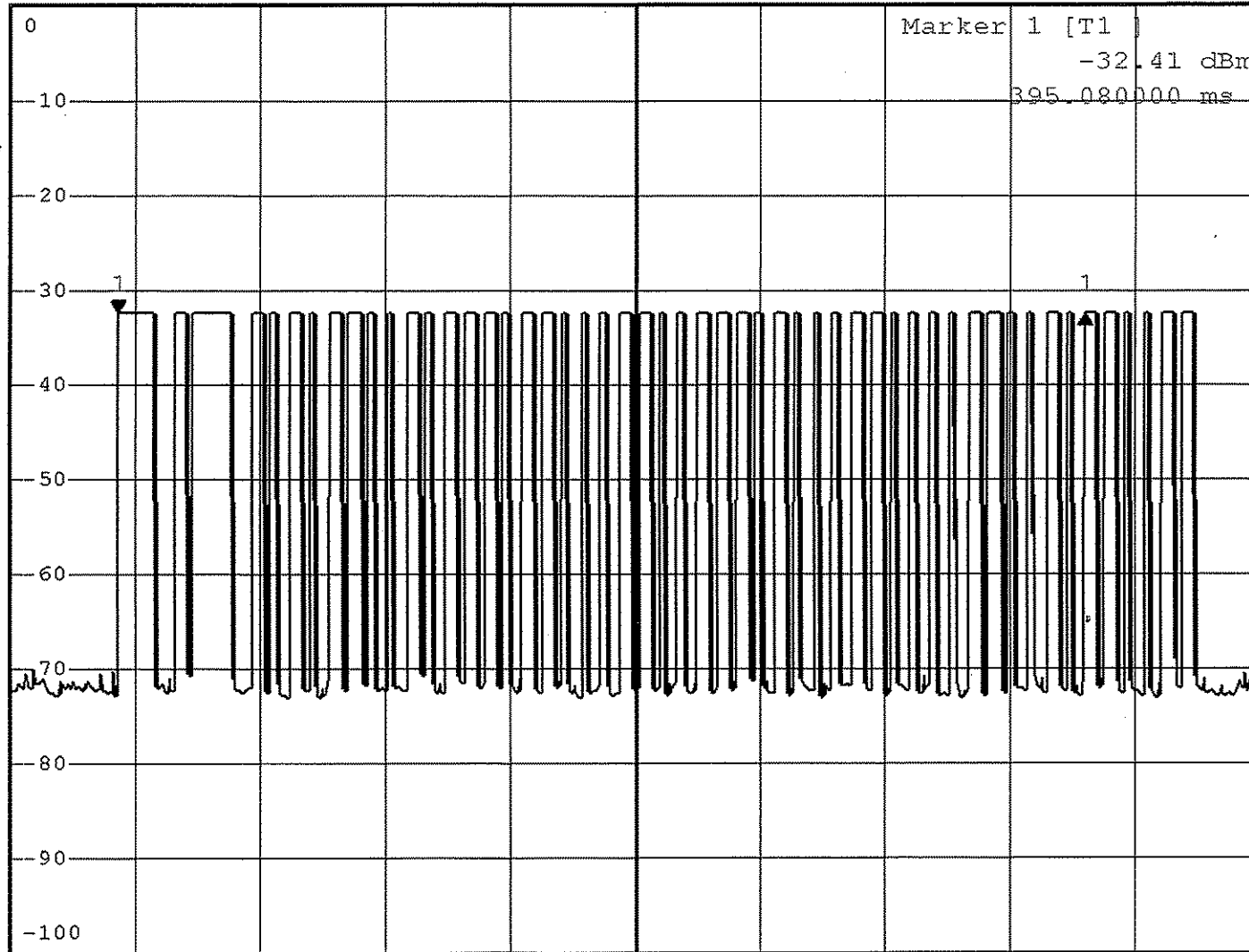
RBW 3 MHz Delta 1 [T1]
 *VBW 3 MHz 0.04 dB
 SWT 130 ms 100.620000 ms

0716688
 G6V

Ref 0 dBm

*Att 10 dB

1 PK*
 CLRWR



Marker 1 [T1]
 -32.41 dBm
 395.080000 ms

SGL

Duty Cycle

$$= \frac{2(4) + 22(1.4) + 22(0.7)}{100}$$

$$= \frac{54.2}{100}$$

$$= 0.54 //$$

Average Factor

$$= 20 \log 0.54$$

$$= -5.3 \text{ dB}_y$$

Center 318.012 MHz

13 ms/



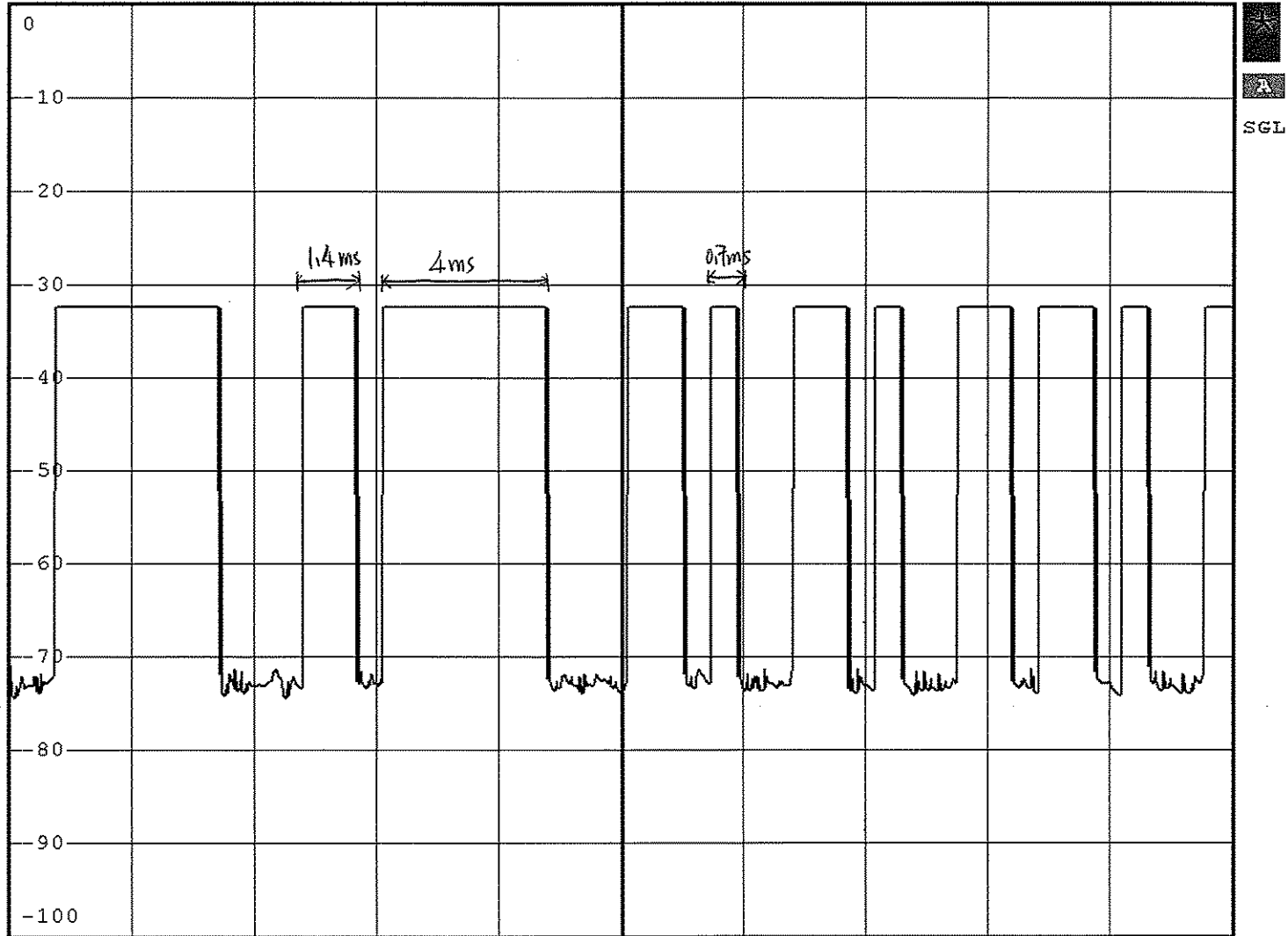
RBW 3 MHz
* VBW 3 MHz
SWT 30 ms

0716688
G6V

Ref 0 dBm

* Att 10 dB

1 PK *
CLRWR



Center 318.012 MHz

3 ms/



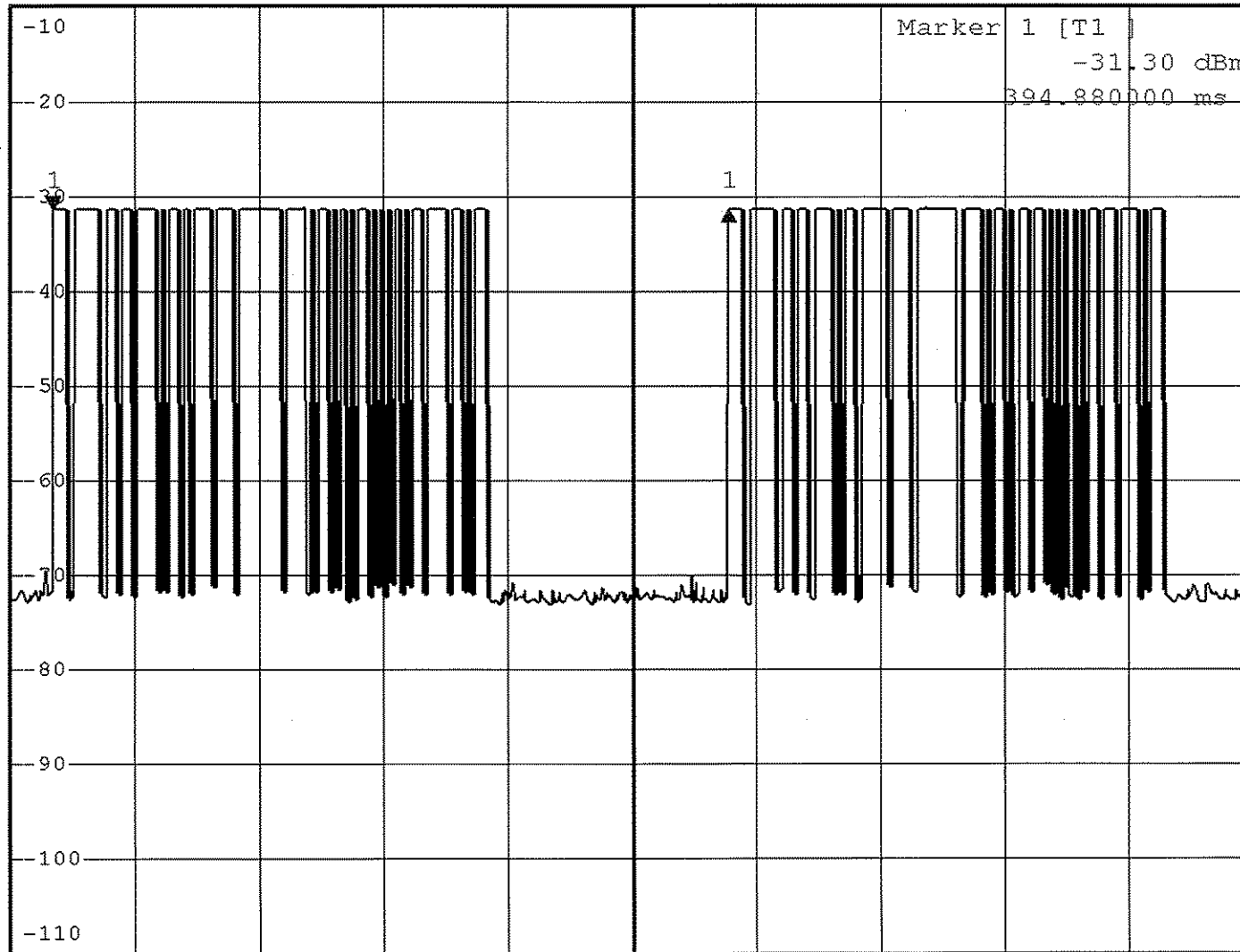
RBW 3 MHz Delta 1 [T1]
*VBW 3 MHz -0.02 dB
SWT 320 ms 174.080000 ms

0716688
G6V

Ref -10 dBm

*Att 10 dB

1 PK*
CLRWR



SGL

Center 318.012 MHz

32 ms/



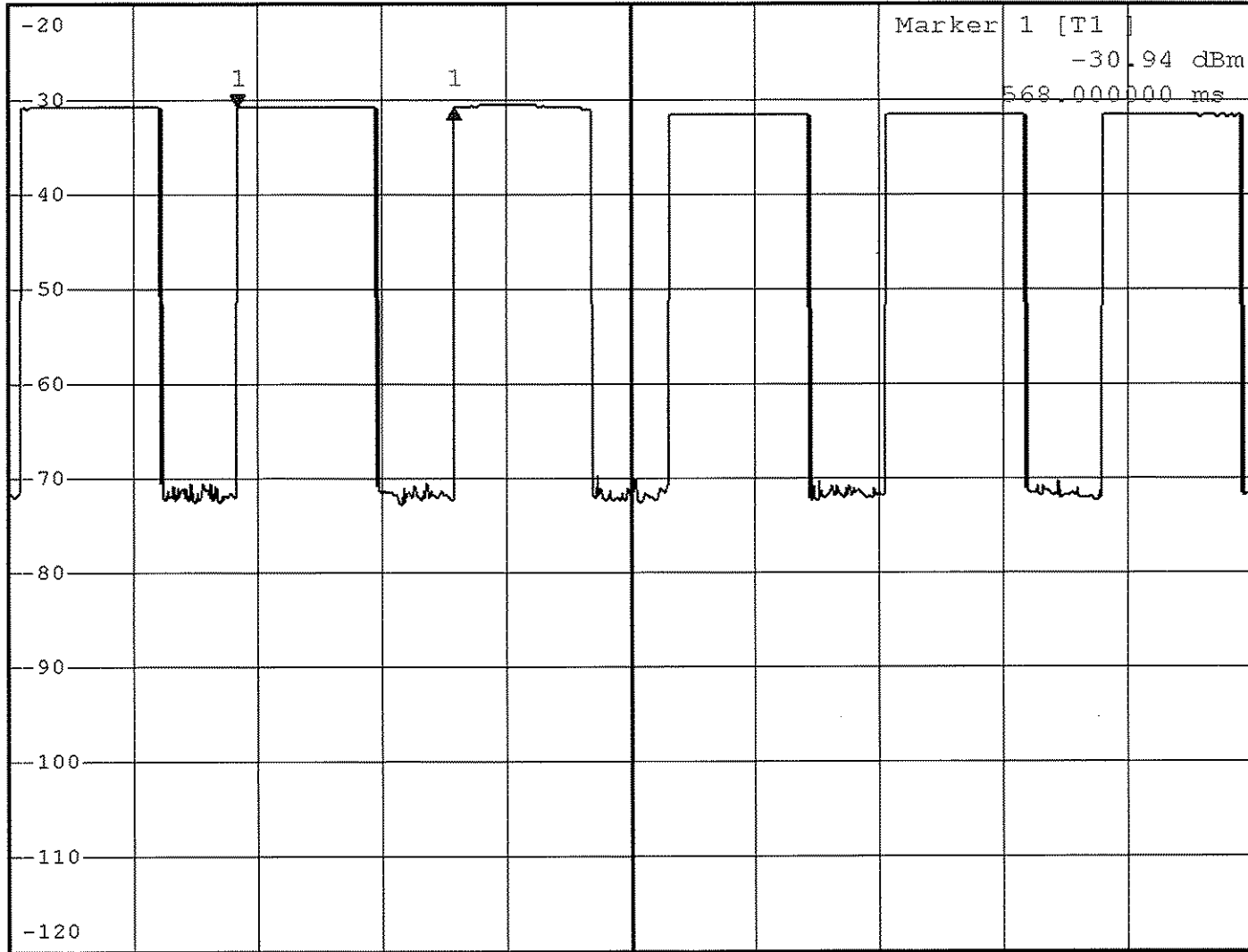
RBW 3 MHz Delta 1 [T1]
*VBW 3 MHz 0.11 dB
SWT 1 s 174.000000 ms

0716688
G6V

Ref -20 dBm

Att 10 dB

1 PK *
CLRWR



Marker 1 [T1]
-30.94 dBm
568.000000 ms

SGL

Center 318.012 MHz

100 ms/



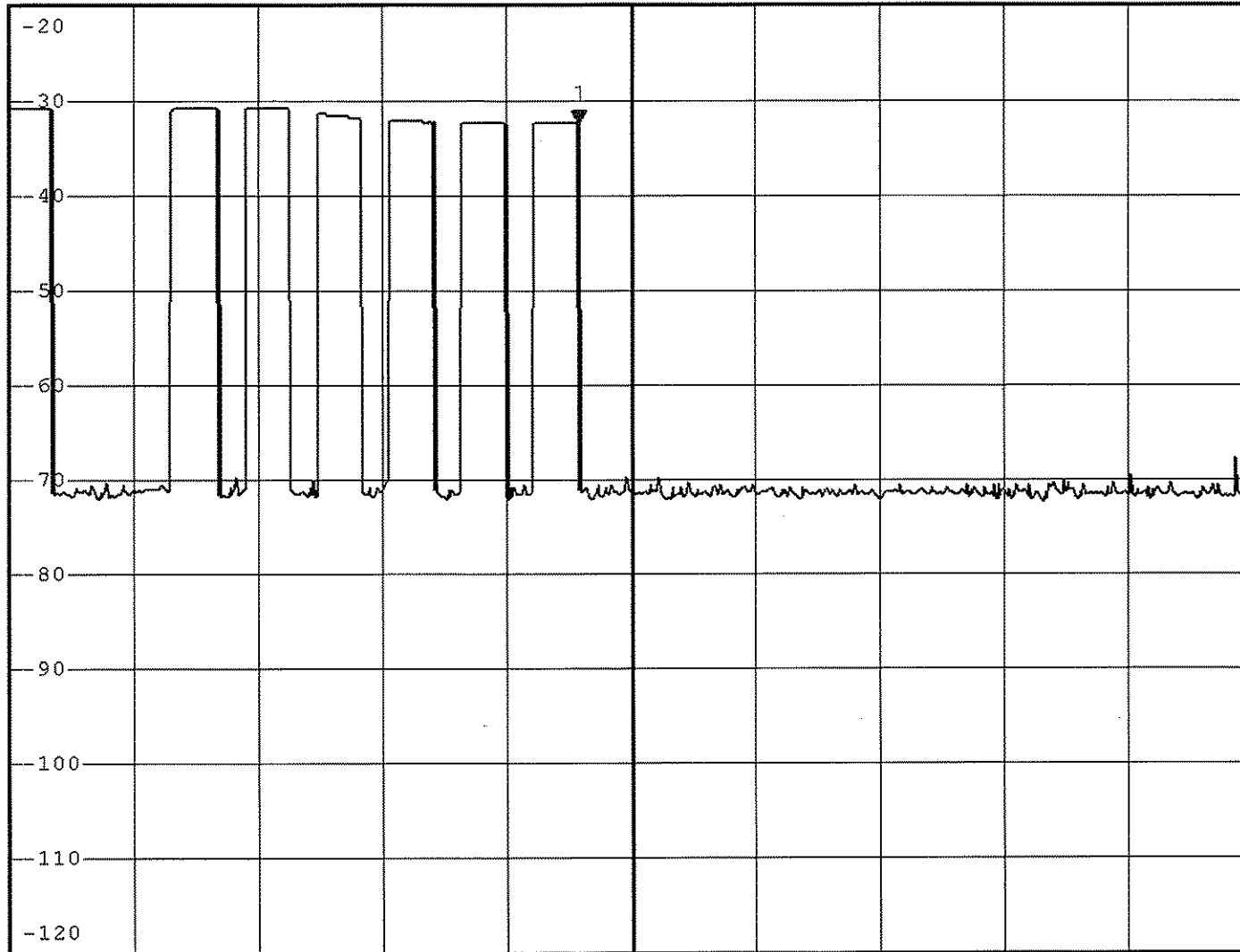
RBW 3 MHz Marker 1 [T1]
*VBW 3 MHz -32.45 dBm
SWT 3 s 1.374000 s

0716688
G6V

Ref -20 dBm

Att. 10 dB

1 PK *
VIEW



Center 318.012 MHz

300 ms/