

0709746

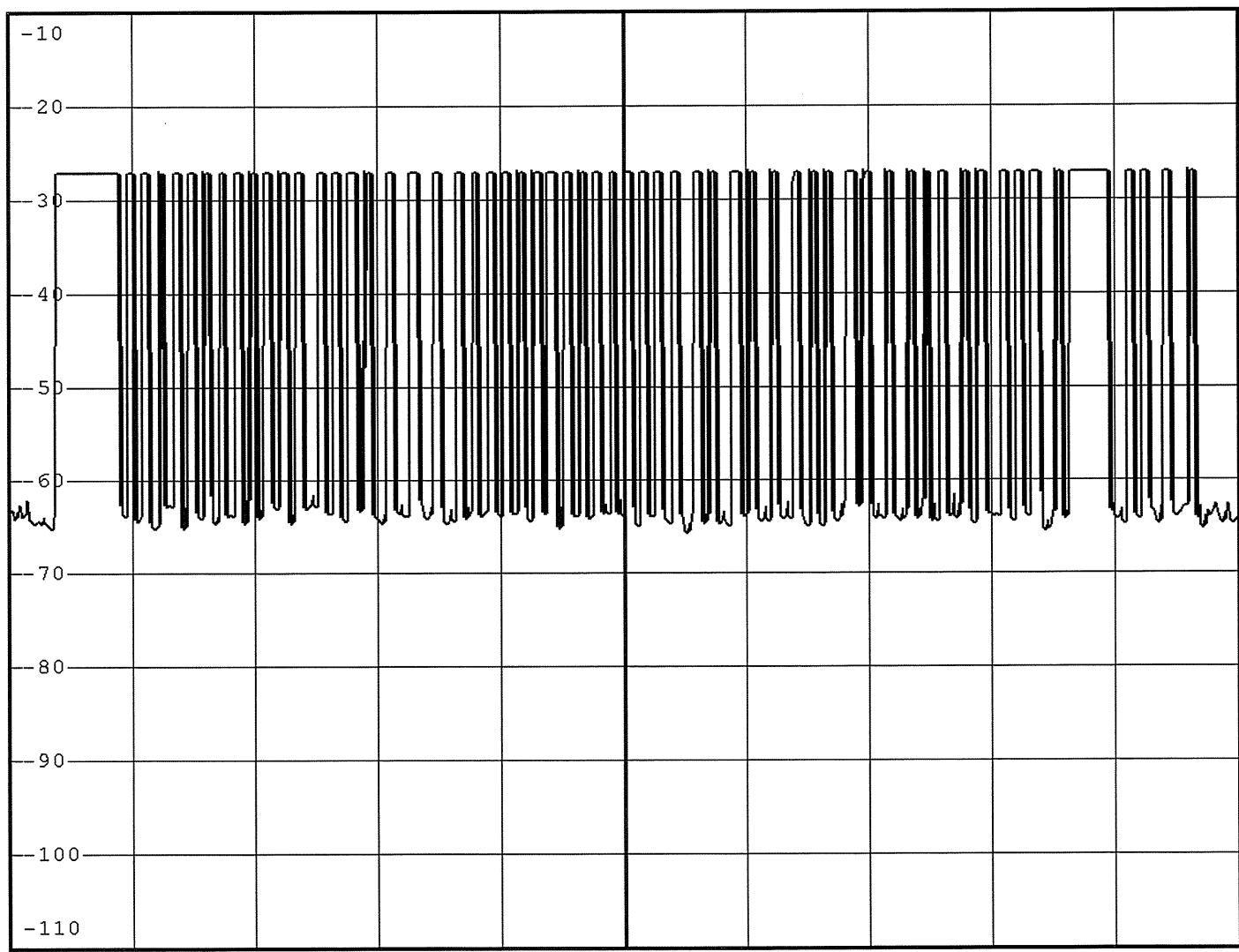


RBW 3 MHz  
\*VBW 3 MHz  
SWT 19 ms

Ref -10 dBm

\*Att 20 dB

1 PK \*  
VIEW



SGL

Duty Cycle

$$= \frac{2[1(1) + 1(0.65) + 58(0.1)]}{100}$$

$$= \frac{7.45}{50}$$

$$= 0.149 \text{ ''}$$

Average Factor

$$= 20 \log 0.149$$

$$= -16.5 \text{ dB}$$

Center 319.506 MHz

1.9 ms/

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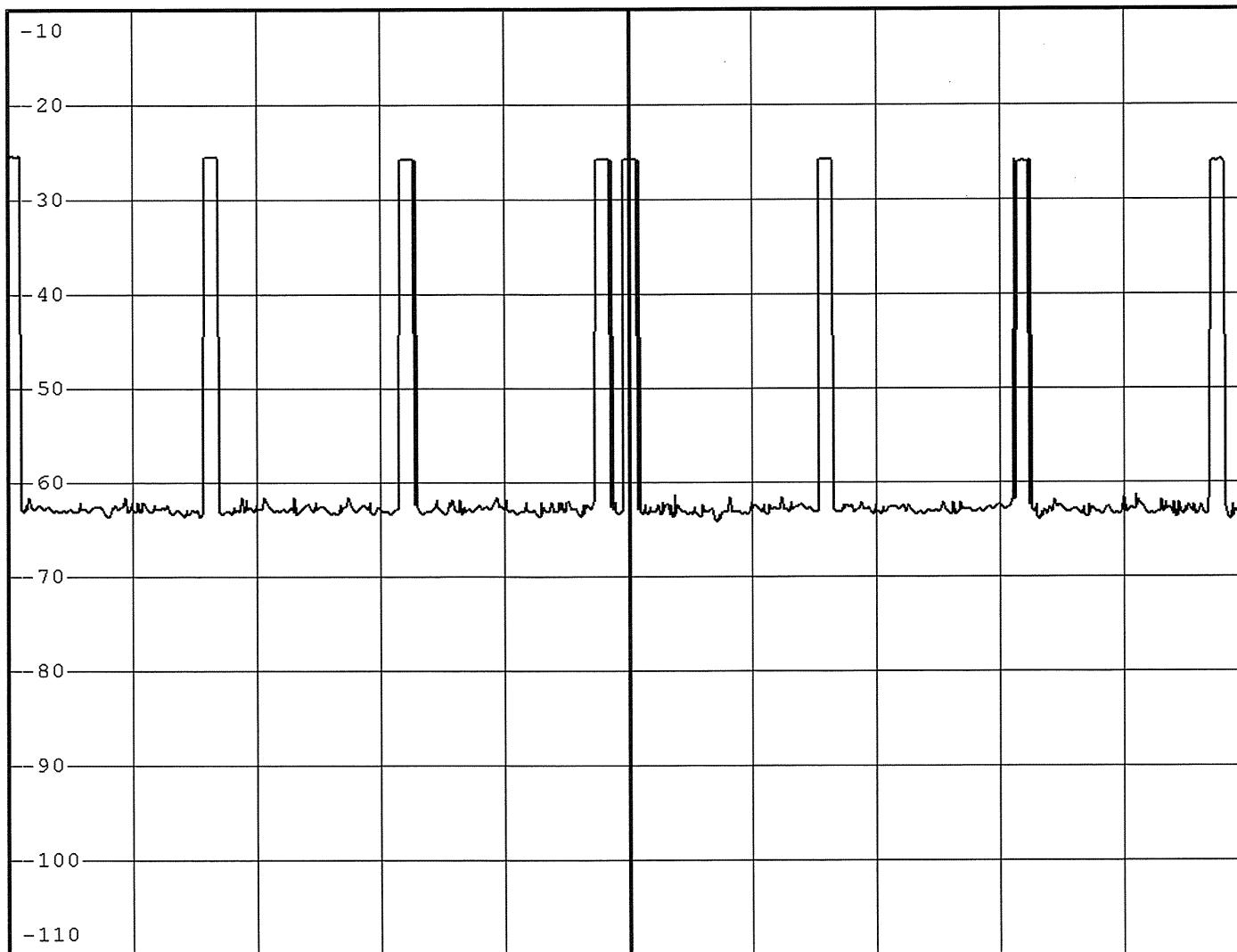


RBW 3 MHz  
\*VBW 3 MHz  
SWT 1.5 s

Ref -10 dBm

Att 20 dB

1 PK \*  
VIEW



Center 319.506 MHz

150 ms/

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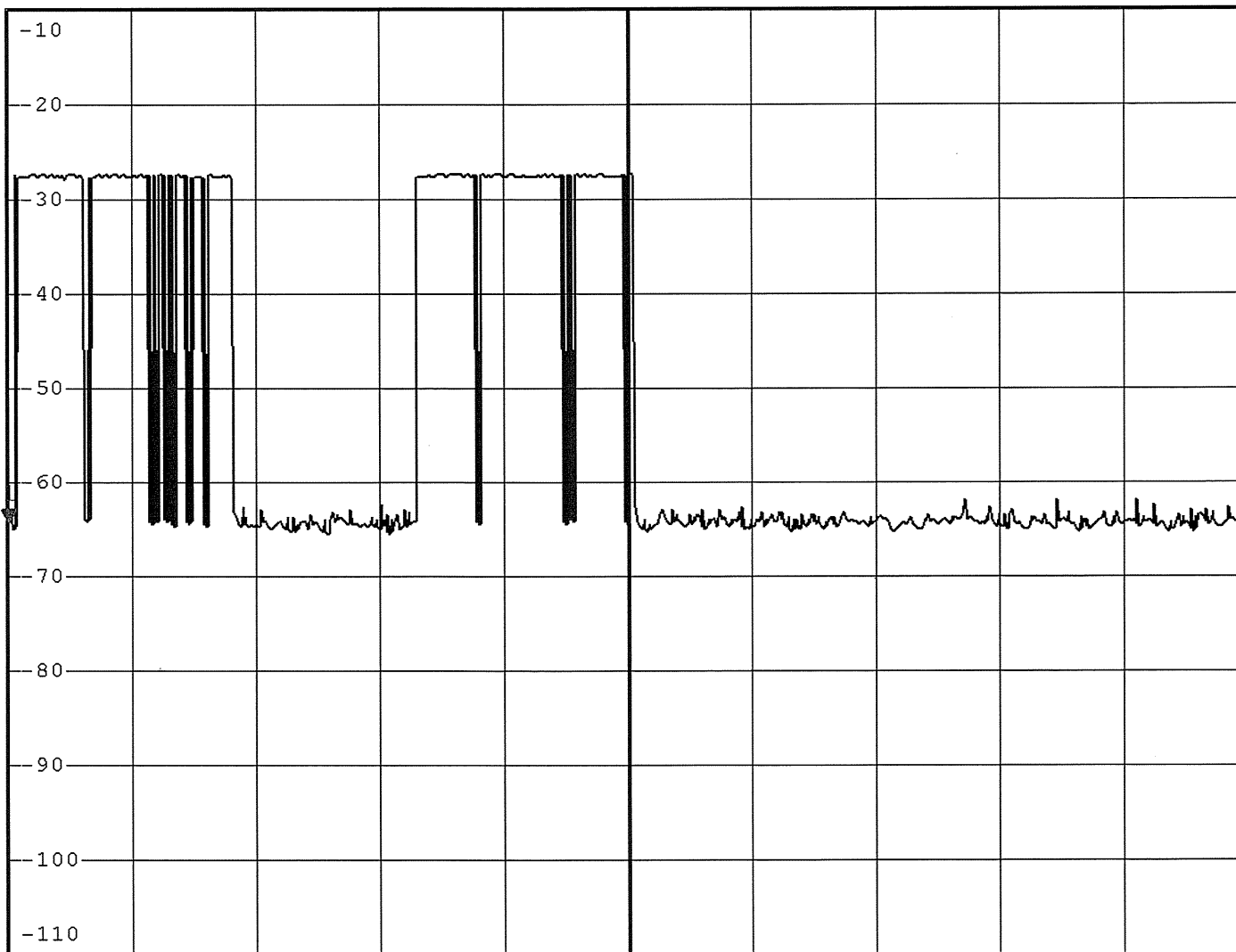
RBW 3 MHz      Marker 1 [T1 ]  
\*VBW 3 MHz      -64.31 dBm  
SWT 100 ms      710.000000 ms

Ref -10 dBm

Att 20 dB

1 PK \*  
CLRWR

SGL



Center 319.506 MHz

10 ms/

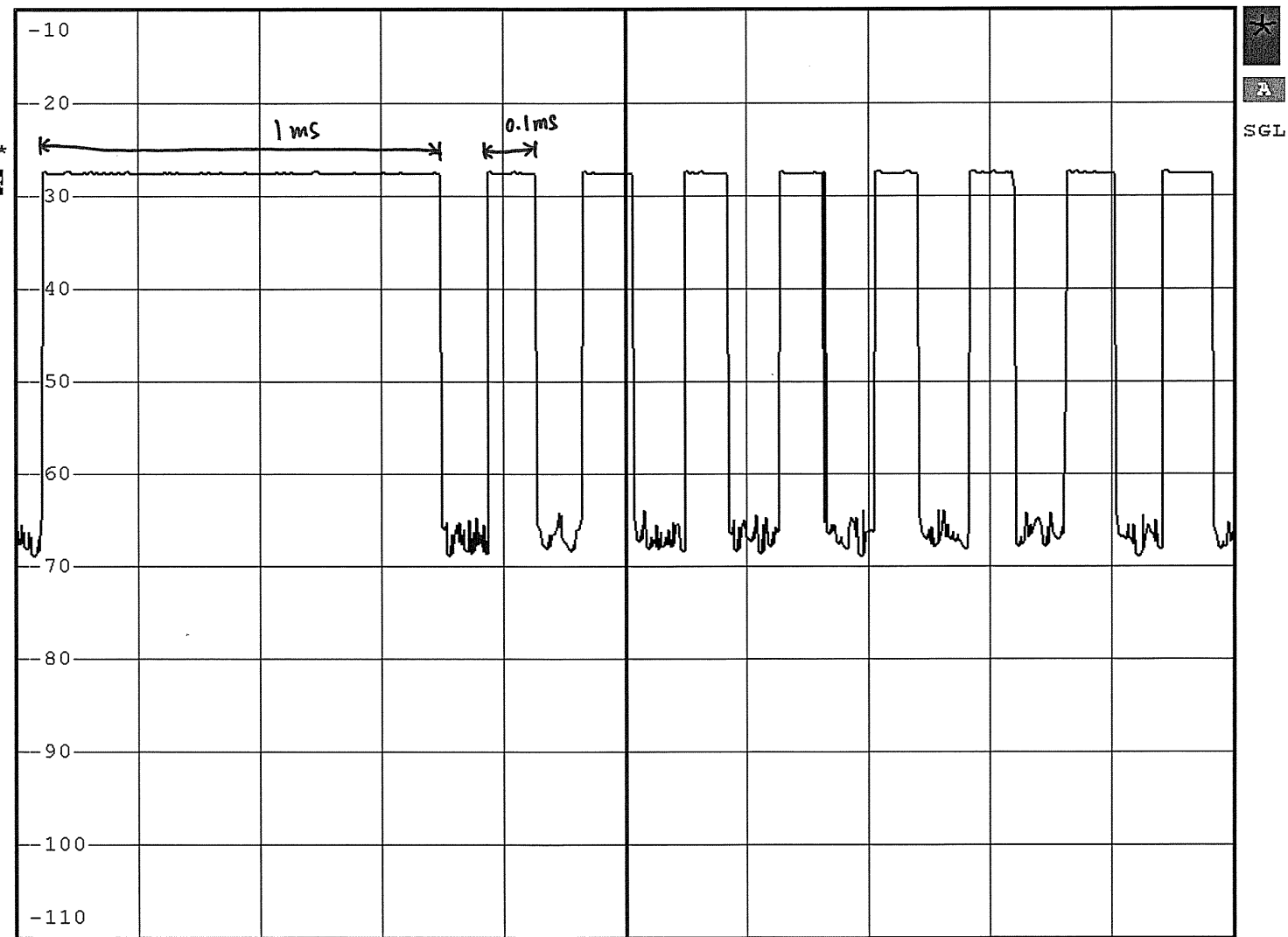
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RBW 3 MHz  
\* VBW 3 MHz  
SWT 3 ms

Ref -10 dBm      Att 20 dB

1 PK \*  
CLRWR



Center 319.506 MHz      300 μs/

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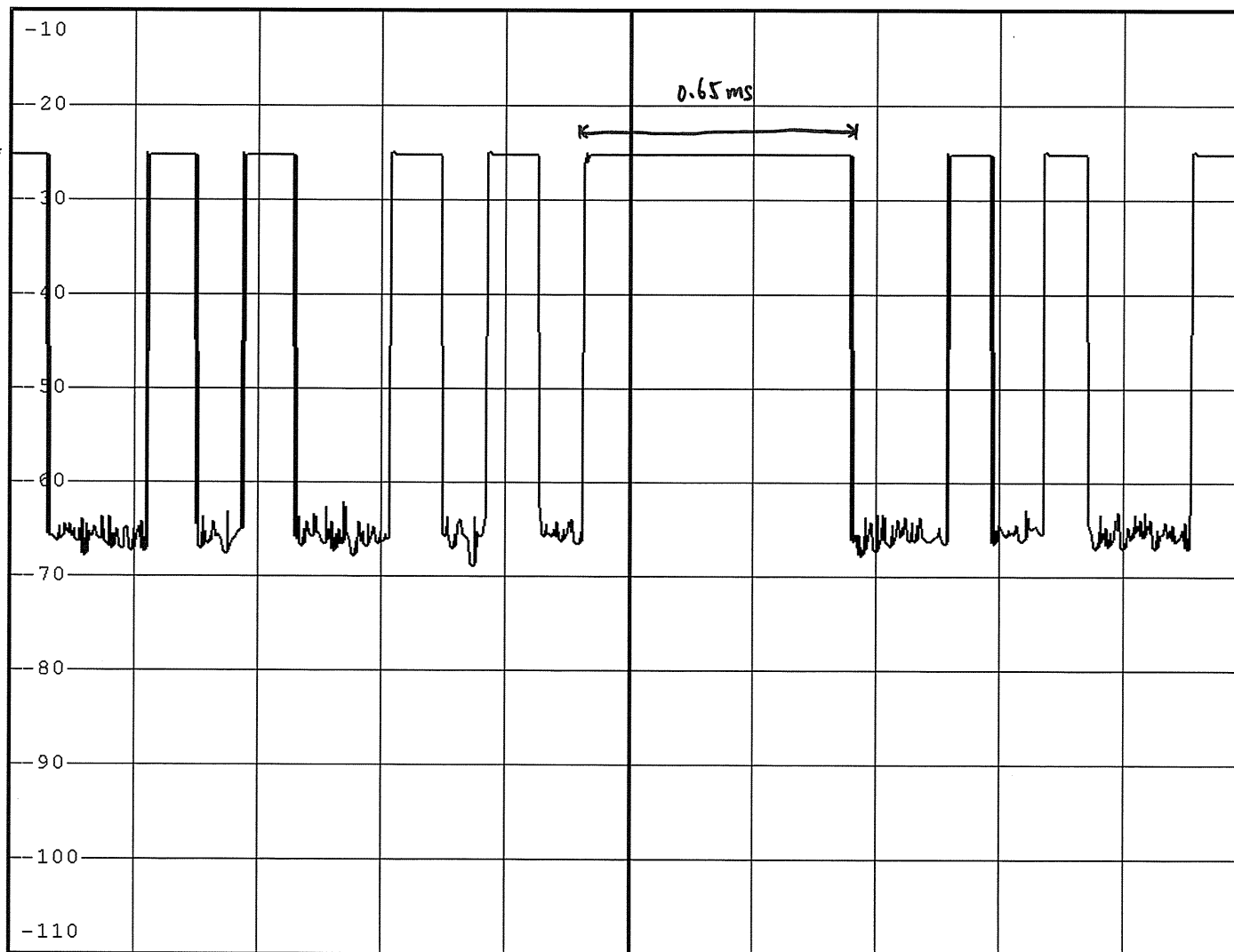


RBW 3 MHz  
\*VBW 3 MHz  
SWT 3 ms

Ref -10 dBm

\*Att 20 dB

1 PK \*  
CLRWR



Center 319.506 MHz

300 μs/

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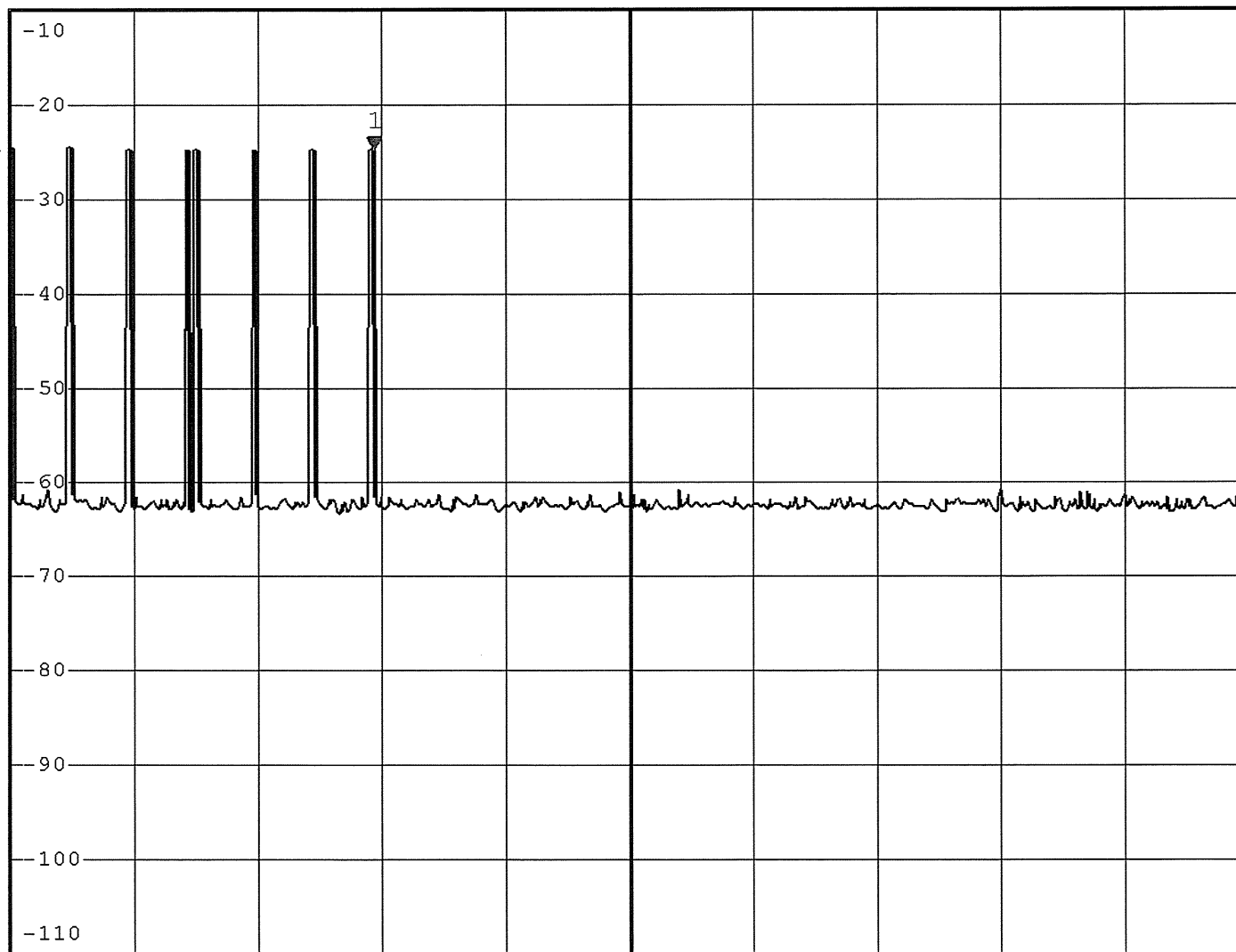


RBW 3 MHz      Marker 1 [T1 ]  
\*VBW 3 MHz      -24.80 dBm  
SWT 5 s          1.470000 s

Ref -10 dBm

Att 20 dB

1 PK \*  
VIEW



Center 319.506 MHz

500 ms/