

hp

MKR 60.188 sec

REF 97.0 dB $\mu$ V

AT 10 dB

.00 dB

PEAK

LOG

10

dB/

\*

VA SB

SC VC

CORR

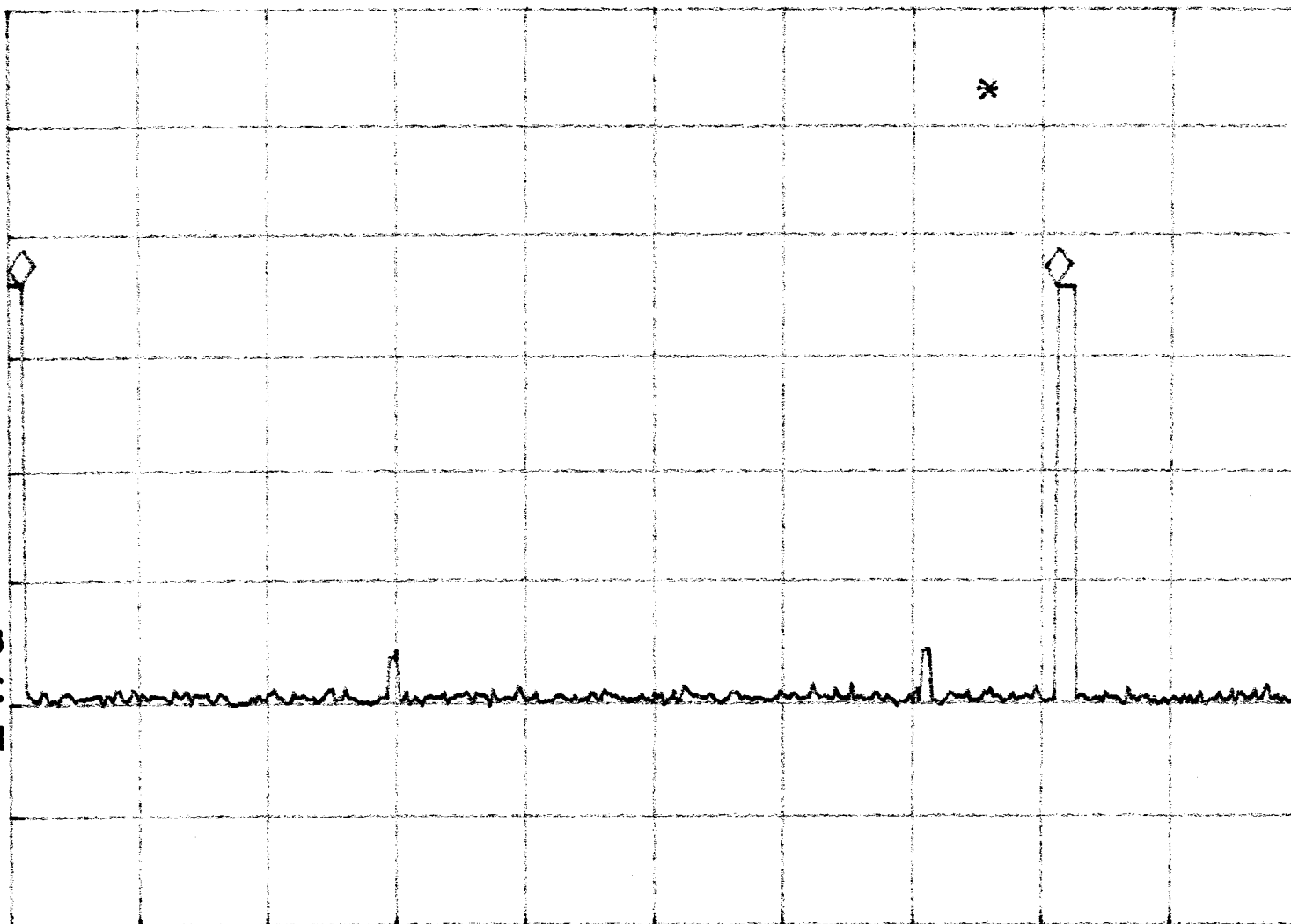
CENTER 433.920 MHz

SPAN 0 Hz

#RES BW 1.0 MHz

#VBW 1 MHz

#SWP 75.0 sec



44

REF 97.0 dBμV

AT 10 dB

MARK 650.43 msec

.12 dB

PEAK

LOG

10

dB/

\*

VA SB

SC VC

CORR

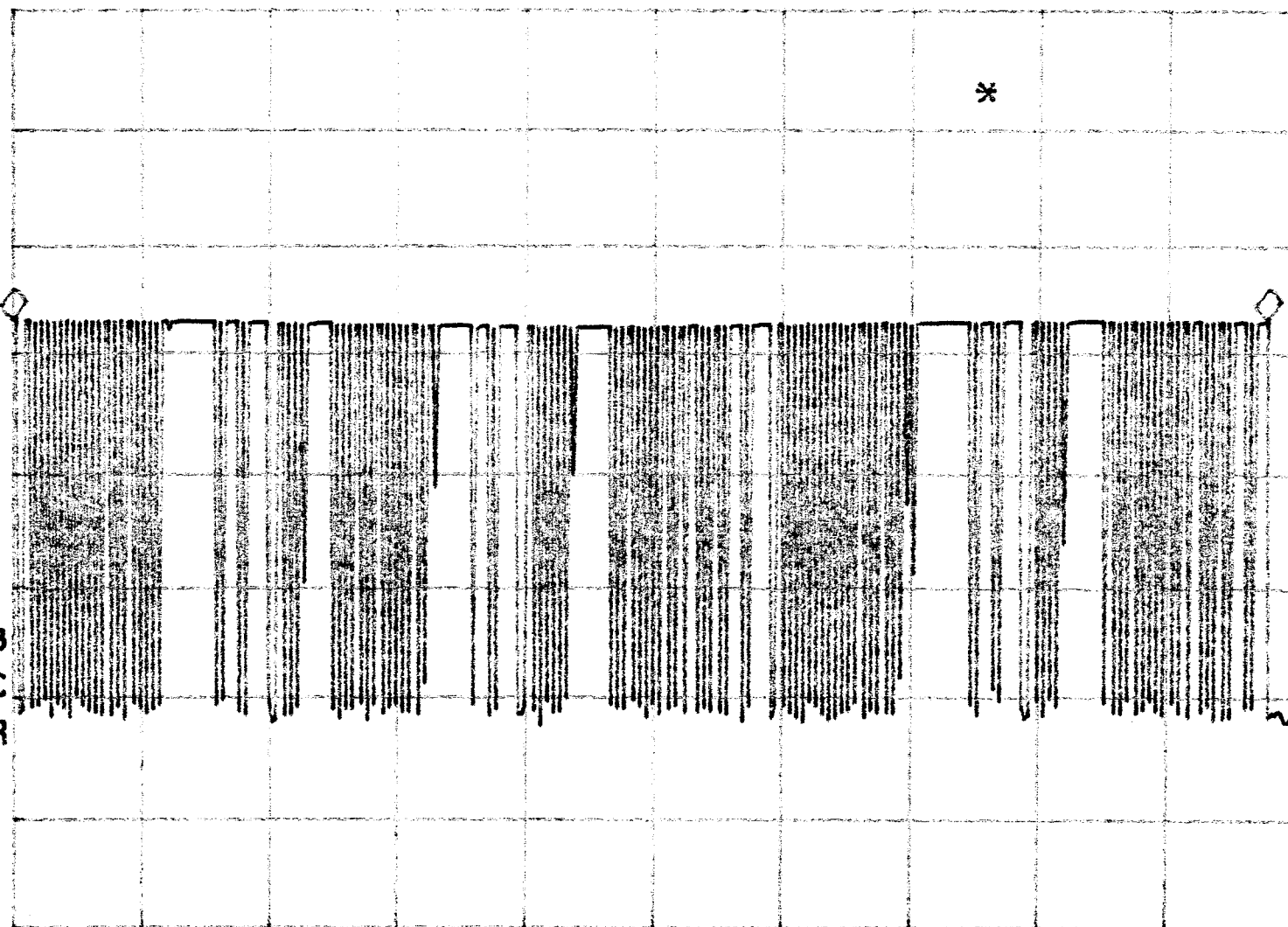
CENTER 433.920 MHz

SPAN 0 Hz

#RES BW 1.0 MHz

#VBW 1 MHz

#SWP 870 msec



hp

MKR 100.05 msec

REF 97.0 dB $\mu$ V

AT 10 dB

-.32 dB

PEAK

LOG

10

dB/

\*

VA SB

SC VC

CORR

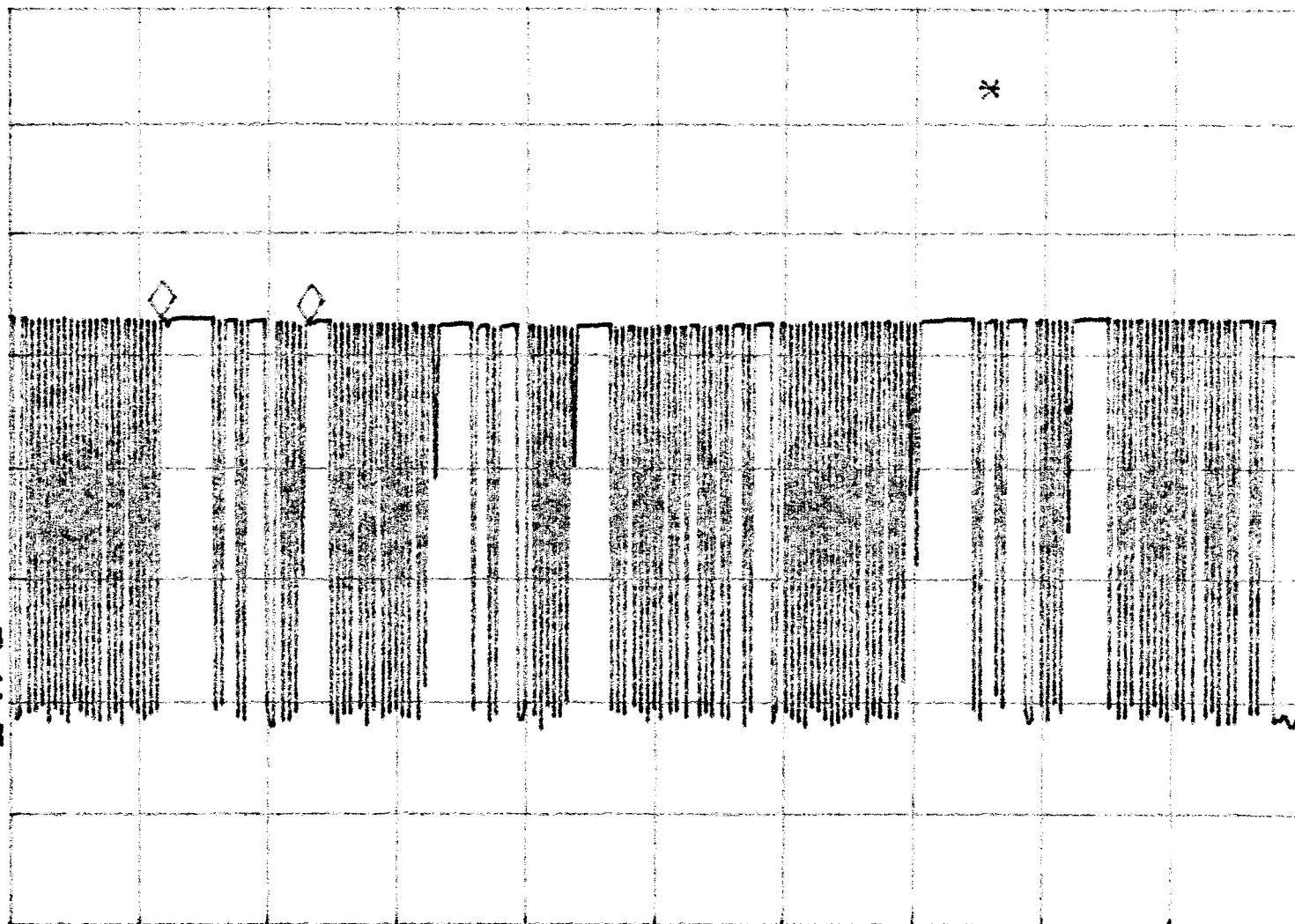
CENTER 433.920 MHz

SPAN 0 Hz

#RES BW 1.0 MHz

#VBW 1 MHz

#SWP 870 msec



MKA -99.375 msec  
-.07 dB

REF 97.0 dBμV AT 10 dB

PEAK  
LOG  
10  
dB/

WA SB  
SC VS  
CORR

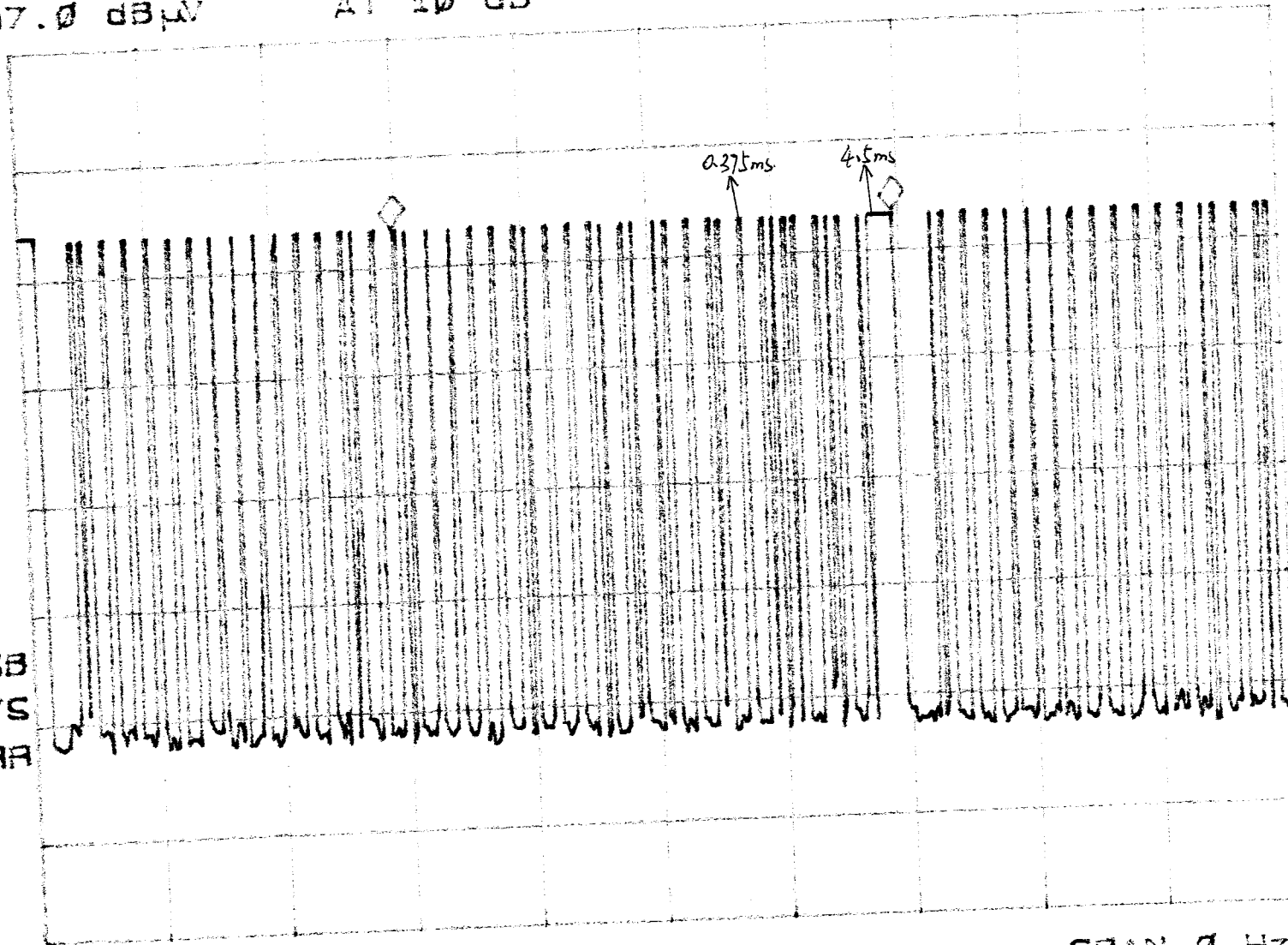
CENTER 433.920 MHz  
#RES BW 1.0 MHz

#VBW 1 MHz

SPAN 0 Hz  
#SWP 250 msec

$$D.C = \frac{28 \times 0.375 + 4.5 \text{ ms}}{100 \text{ ms}} \\ = 0.15$$

$$A.F = -16.4$$



1/2

REF 97.0 dB $\mu$ V

AT 10 dB

PEAK

LOG

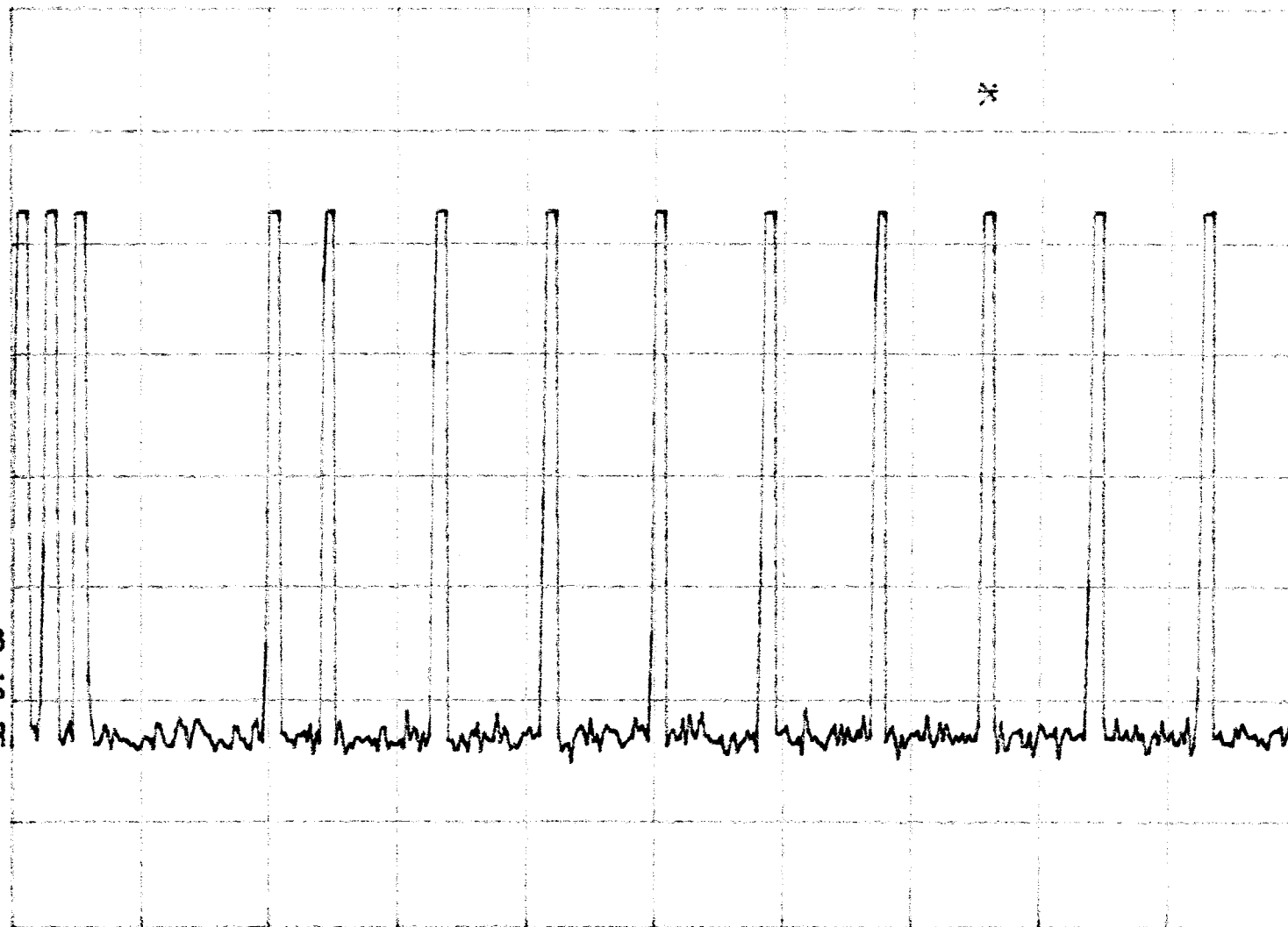
10

dB/

VA SB

SC VS

CORR



CENTER 433.920 MHz

SPAN 0 Hz

#RES BW 1.0 MHz

#VBW 1 MHz

#SWP 50.0 msec

hp

MKR -4.5000 msec

REF 97.0 dBμV

AT 10 dB

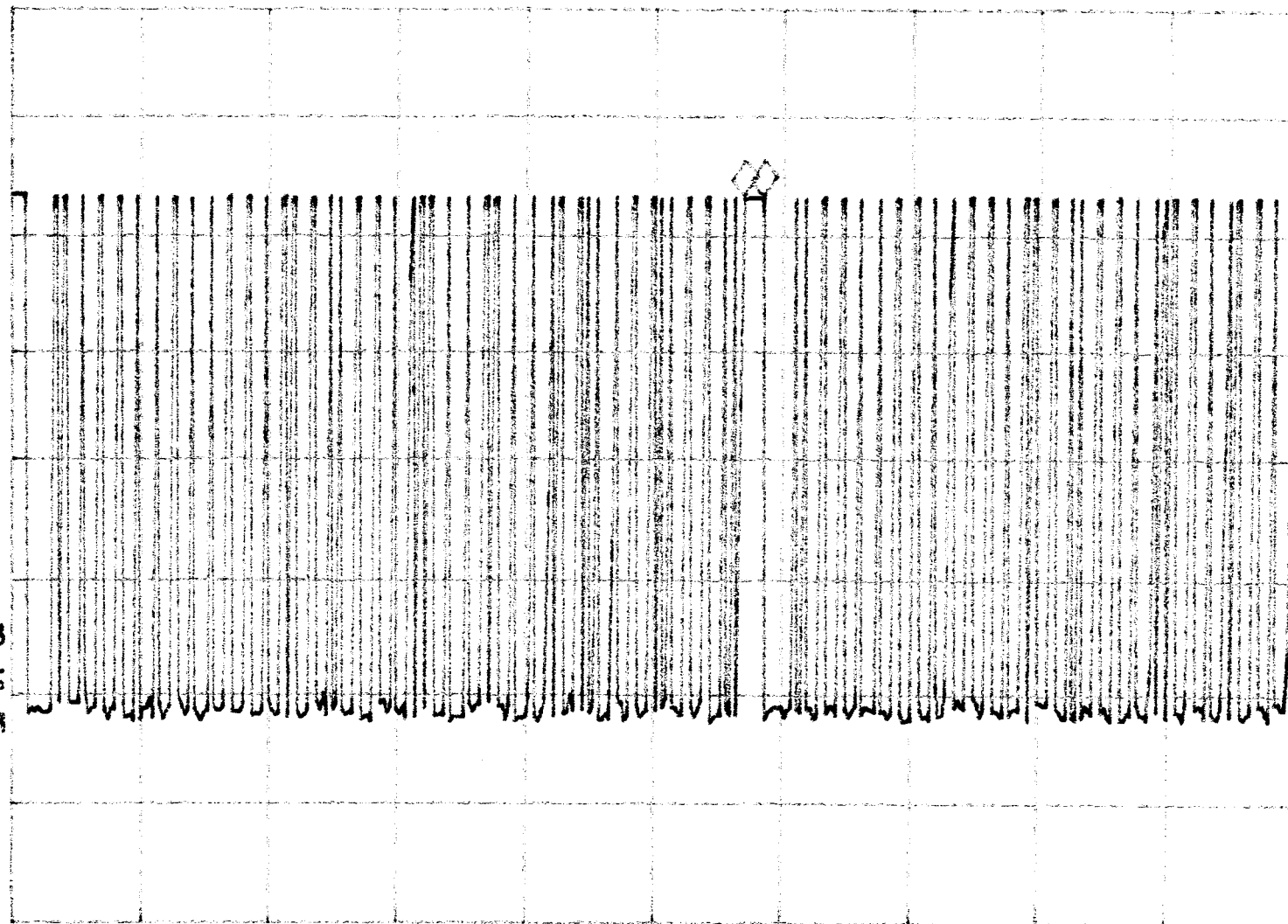
.03 dB

PEAK

LOG

10

dB/



VA SB

SC VS

CORR

CENTER 433.920 MHz

SPAN 0 Hz

#RES BW 1.0 MHz

#VBW 1 MHz

#SWP 300 msec

hp

REF 97.0 dB $\mu$ V

AT 10 dB

MKR 375.00  $\mu$ sec

.33 dB

PEAK

LOG

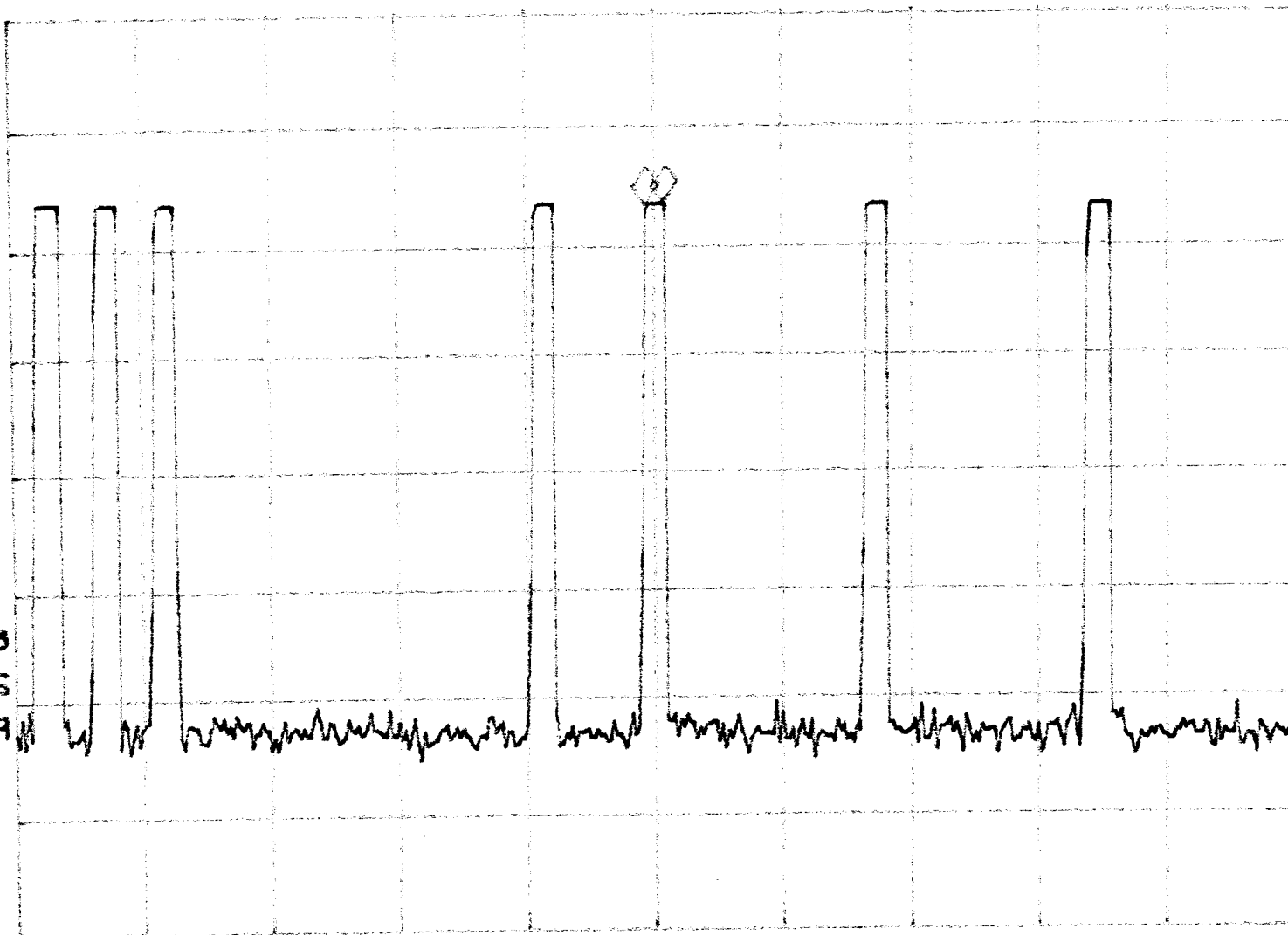
10

dB/

VA SB

SC VS

CORR



CENTER 433.920 MHz

SPAN 0 Hz

#RES BW 1.0 MHz

#VBW 1 MHz

#SWP 25.0 msec