

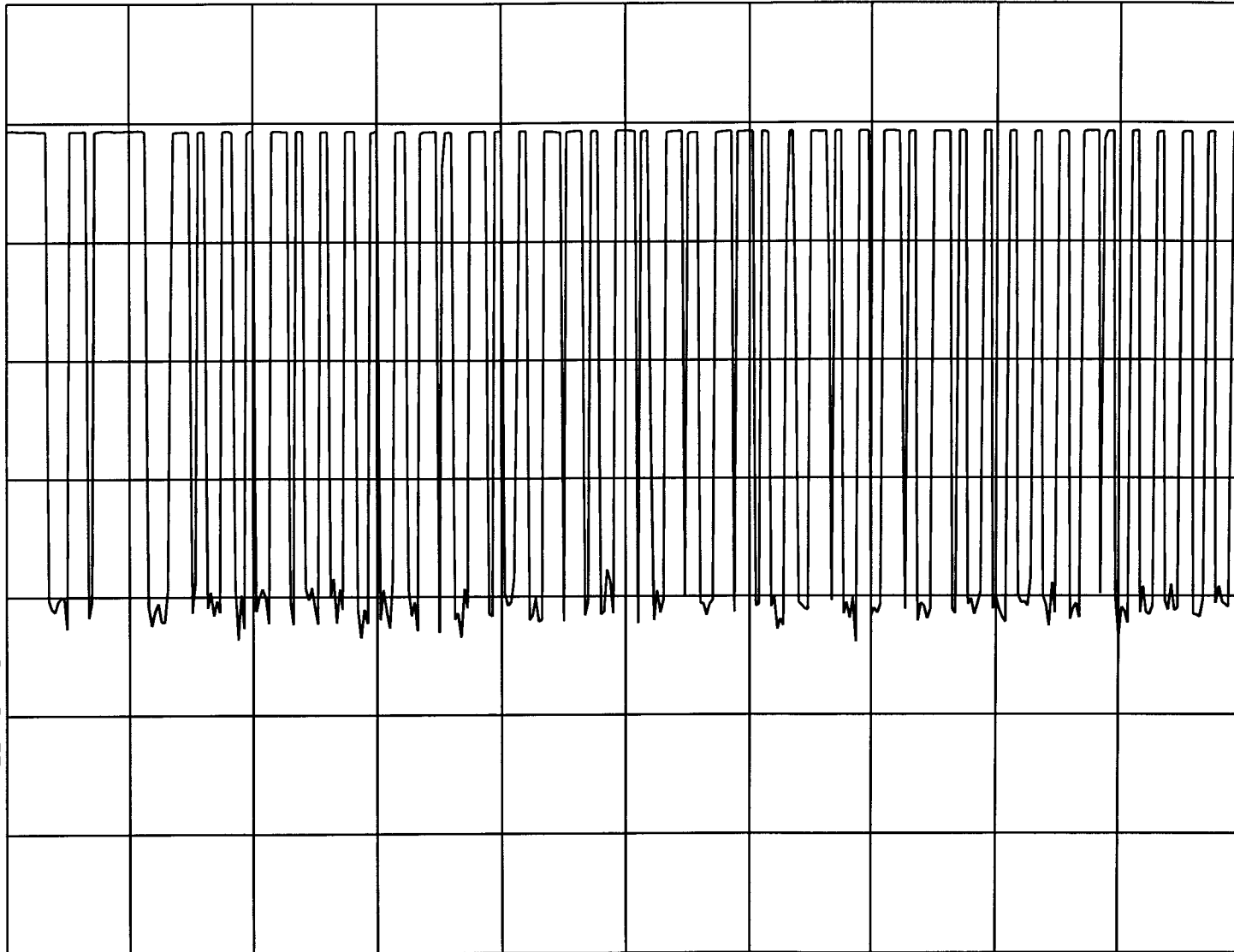
Duty Cycle = $(3.25 + 1.25 + 4 + 1.25 \times 44) \text{ms} / 100 \text{ms}$
= 0.635
Avg Factor = -3.9dB

hp

REF 77.0 dB μ V AT 10 dB

PEAK
LOG
10
dB/

WA SB
SC VS
CORR



CENTER 433.920 MHz

SPAN 0 Hz

#RES BW 100 kHz

#VBW 100 kHz

#SWP 100 msec

hp

MKR 3.2500 msec

REF 77.0 dB μ V

AT 10 dB

-.85 dB

PEAK

LOG

10

dB/

WA SB

SC VS

CORR

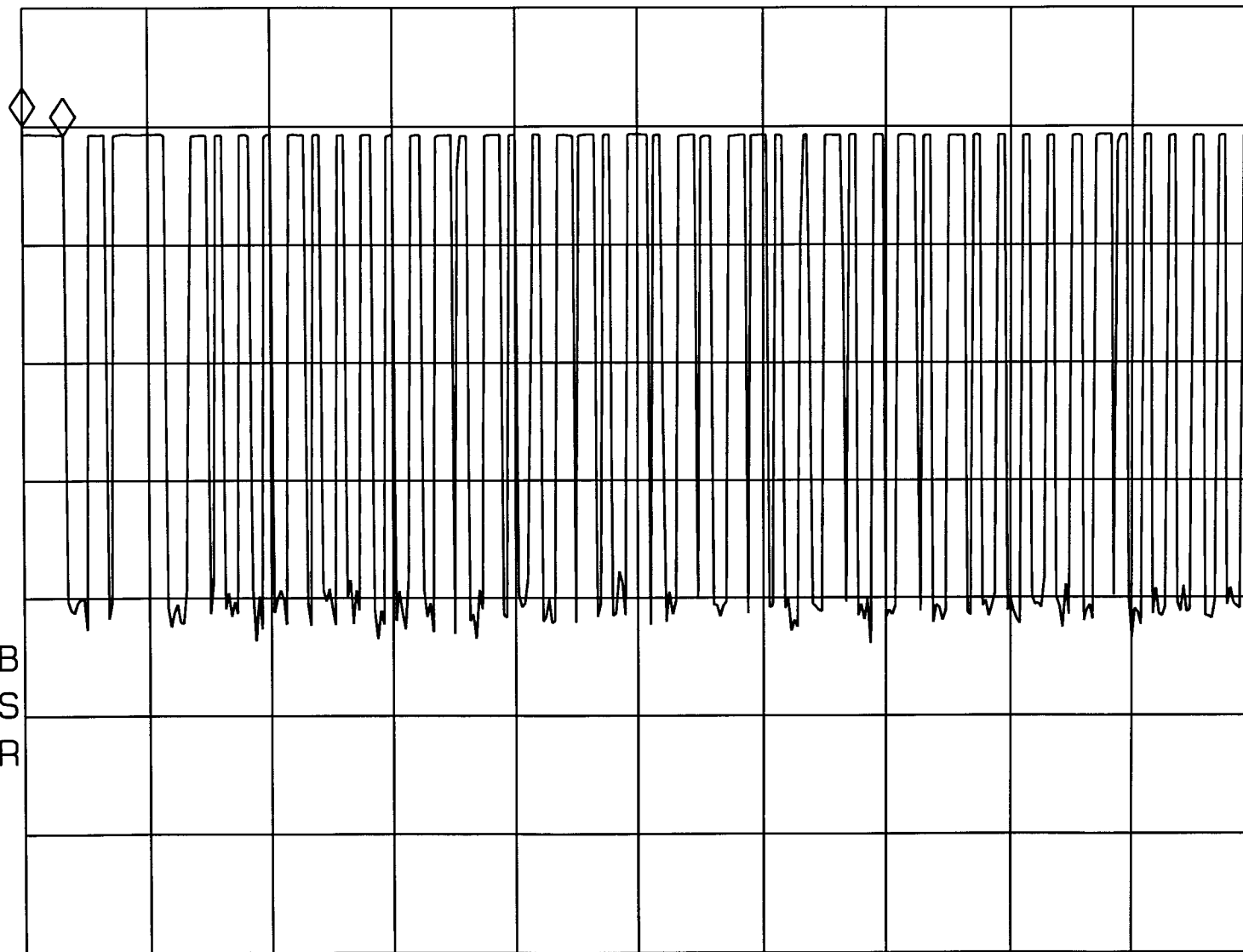
CENTER 433.920 MHz

SPAN 0 Hz

#RES BW 100 kHz

#VBW 100 kHz

#SWP 100 msec



hp

MKR 1.2500 msec

REF 77.0 dB μ V

AT 10 dB

.07 dB

PEAK

LOG

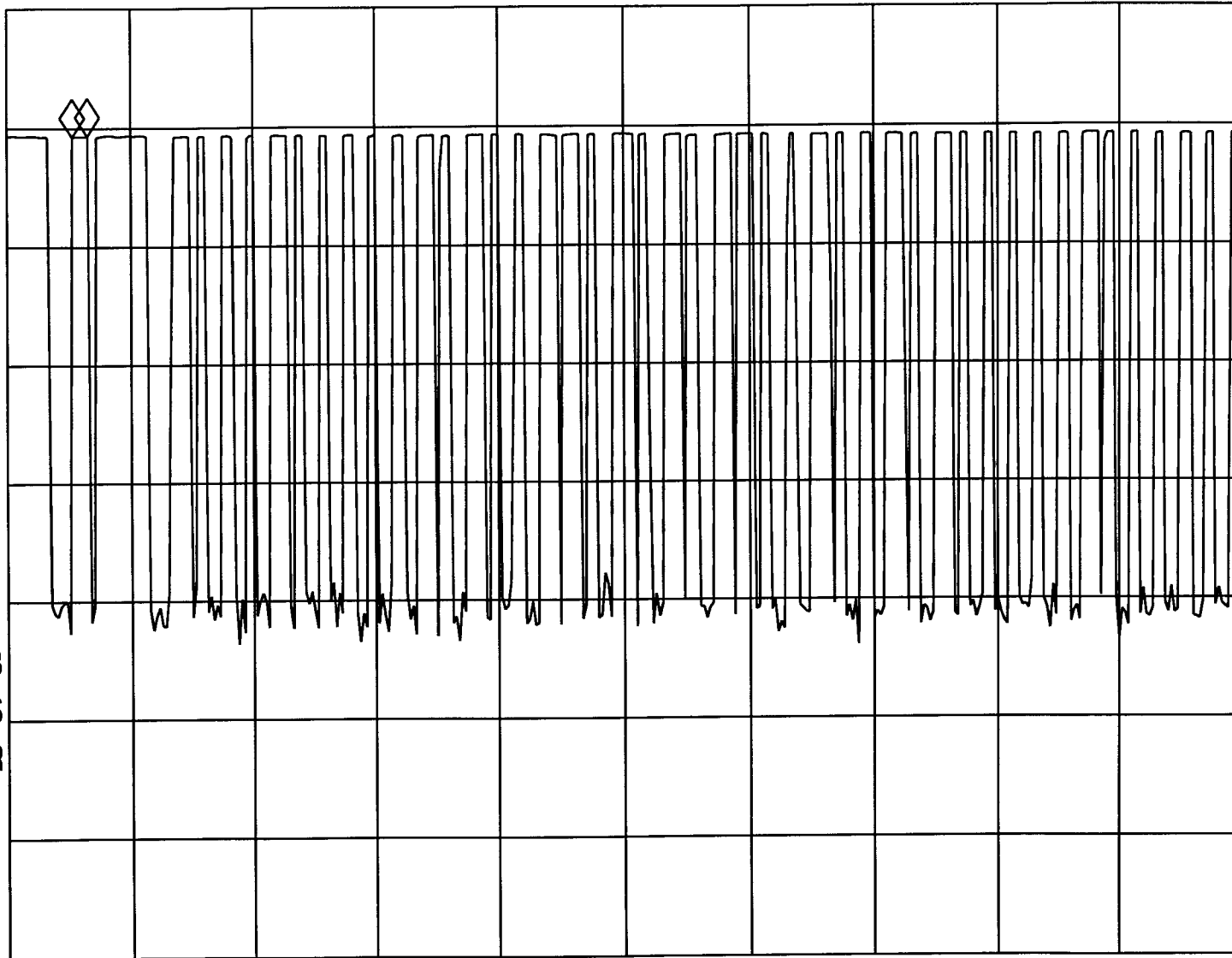
10

dB/

WA SB

SC VS

CORR



CENTER 433.920 MHz

SPAN 0 Hz

#RES BW 100 kHz

#VBW 100 kHz

#SWP 100 msec

hp

MKR 4.0000 msec

REF 77.0 dB μ V

AT 10 dB

.04 dB

PEAK

LOG

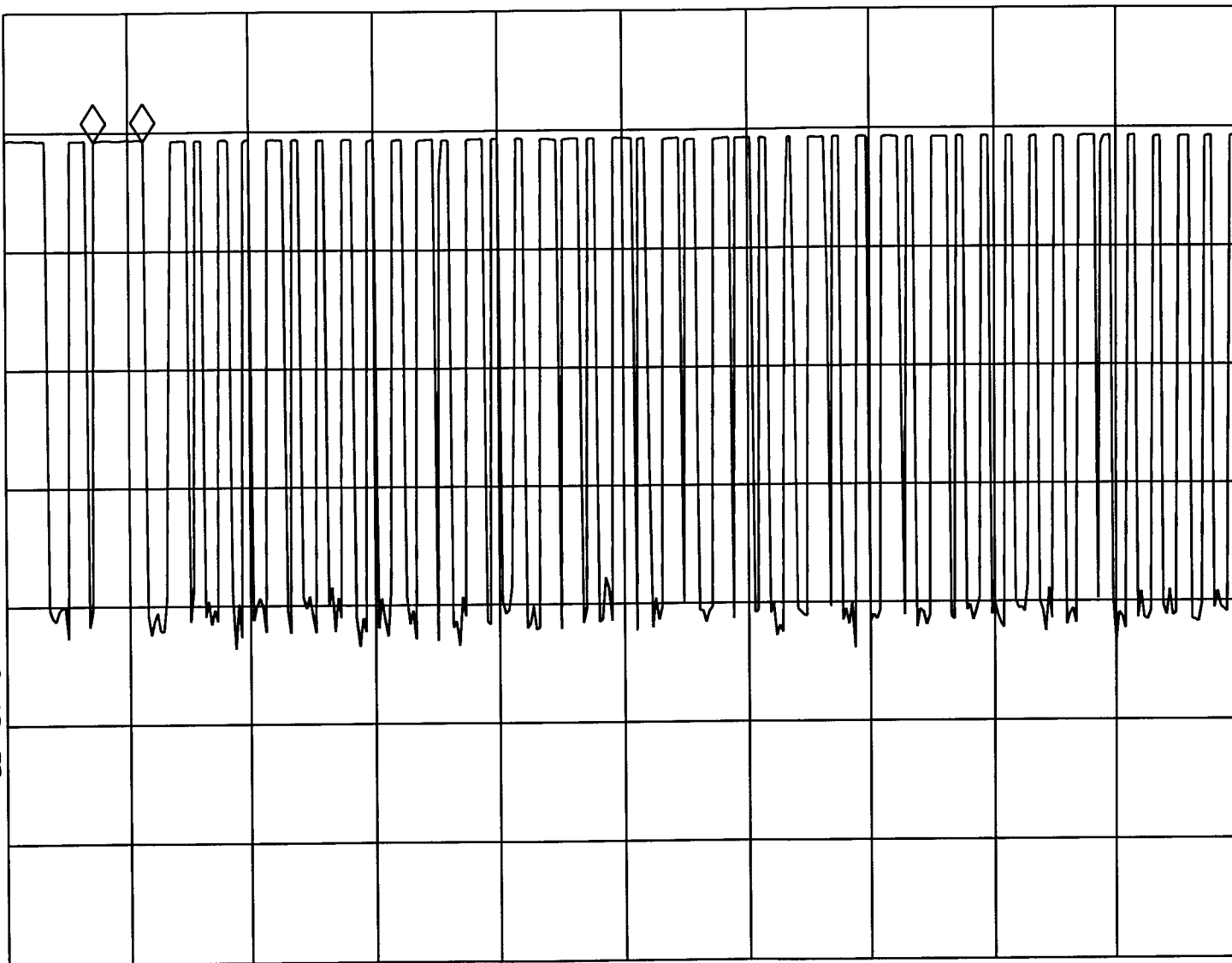
10

dB/

WA SB

SC VS

CORR



CENTER 433.920 MHz

SPAN 0 Hz

#RES BW 100 kHz

#VBW 100 kHz

#SWP 100 msec

hp

MKR 1.2500 msec

REF 77.0 dB μ V

AT 10 dB

.02 dB

PEAK

LOG

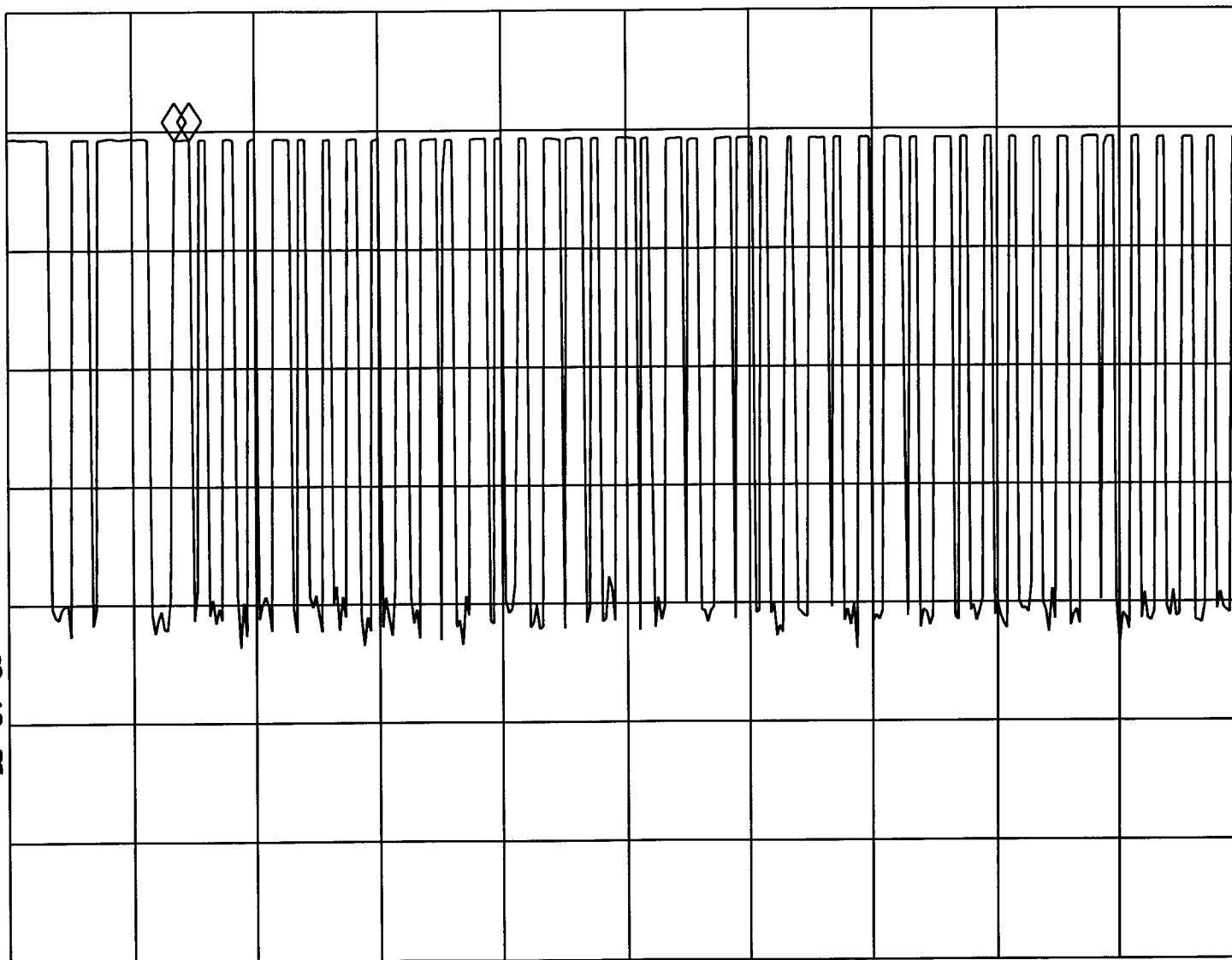
10

dB/

WA SB

SC VS

CORR



CENTER 433.920 MHz

SPAN 0 Hz

#RES BW 100 kHz

#VBW 100 kHz

#SWP 100 msec

hp

REF 77.0 dB μ V

AT 10 dB

PEAK

LOG

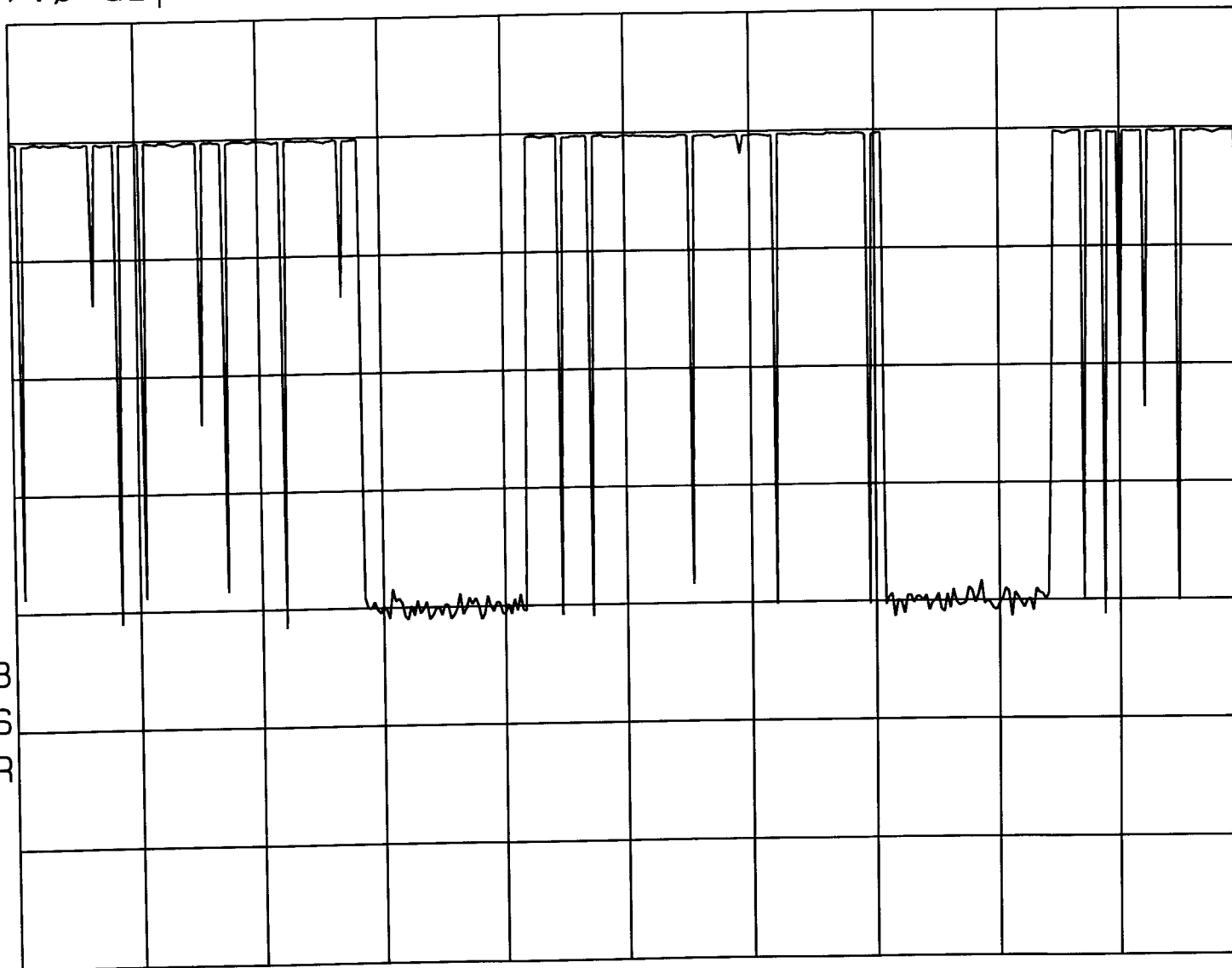
10

dB/

WA SB

SC VS

CORR



CENTER 433.920 MHz

#RES BW 100 kHz

#VBW 100 kHz

SPAN 0 Hz

#SWP 500 msec

hp

MKR 1.7000 sec

REF 77.0 dB μ V

AT 10 dB

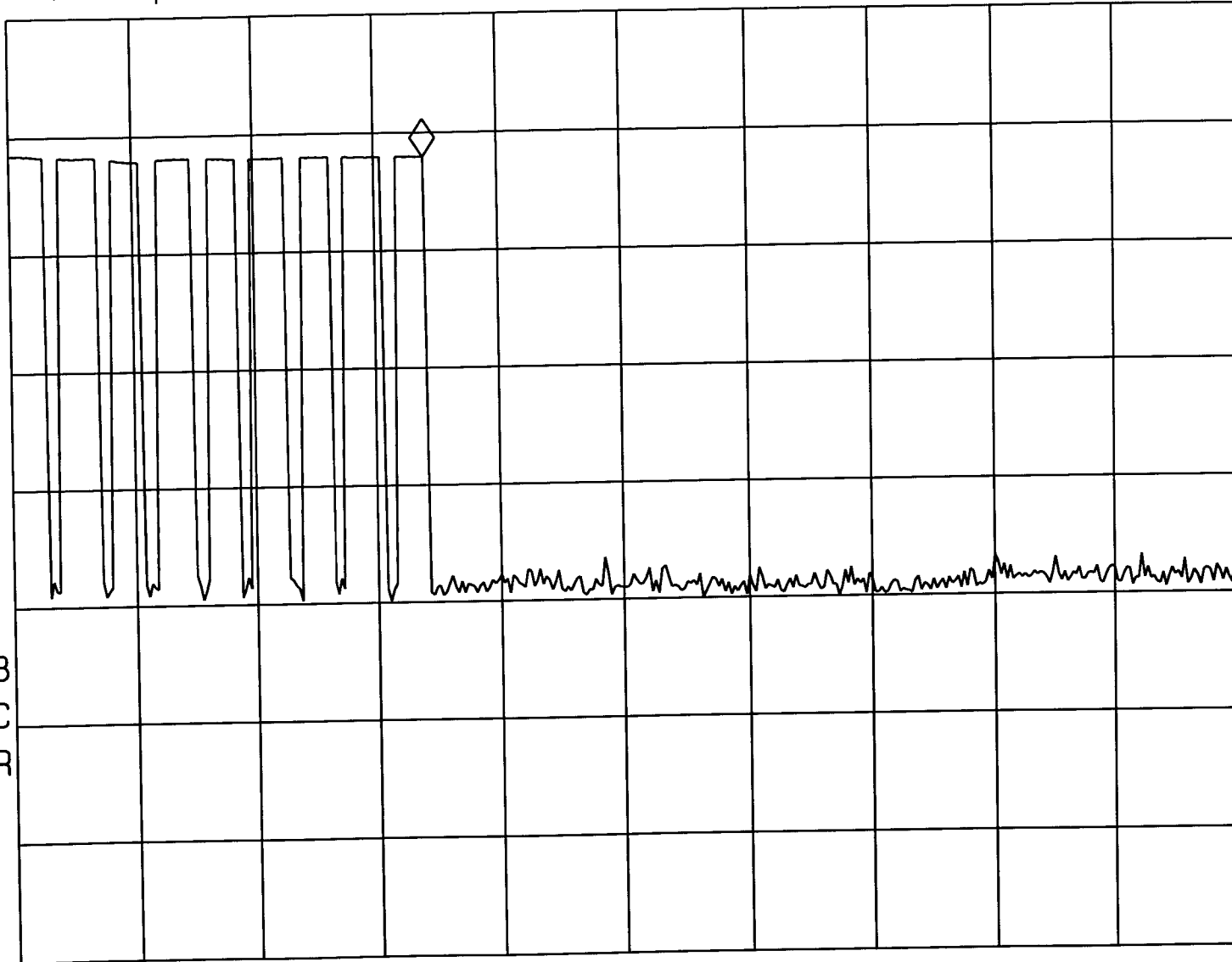
64.95 dB μ V

PEAK

LOG

10
dB/

WA SB
SC VC
CORR



CENTER 433.920 MHz

SPAN 0 Hz

#RES BW 100 kHz

#VBW 100 kHz

SWP 5.00 sec