

hp

REF -15.0 dBm

AT 10 dB

PEAK

LOG

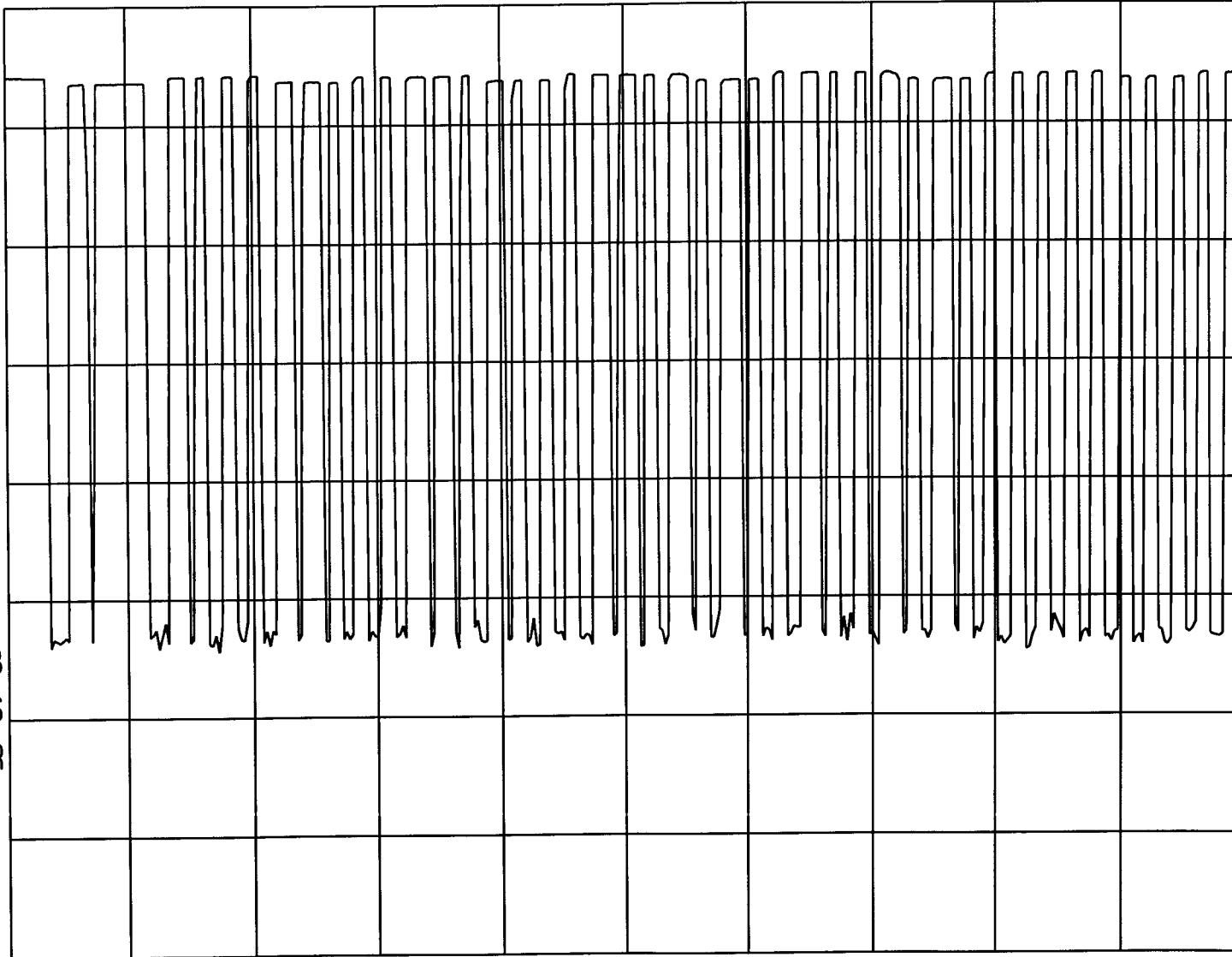
10

dB/

WA SB

SC VS

CORR



CENTER 433.905 MHz

#RES BW 3.0 MHz

#VBW 3 MHz

SPAN 0 Hz

#SWP 100 msec

$$\text{Duty cycle} = \frac{4 \times 2 + 1.5 \times 14 + 0.75 \times 28}{100}$$

$$= \frac{50}{100} = 0.5$$

$$\text{Average Factor} = -6.0 \text{ dB}$$

hp

REF -15.0 dBm

AT 10 dB

PEAK

LOG

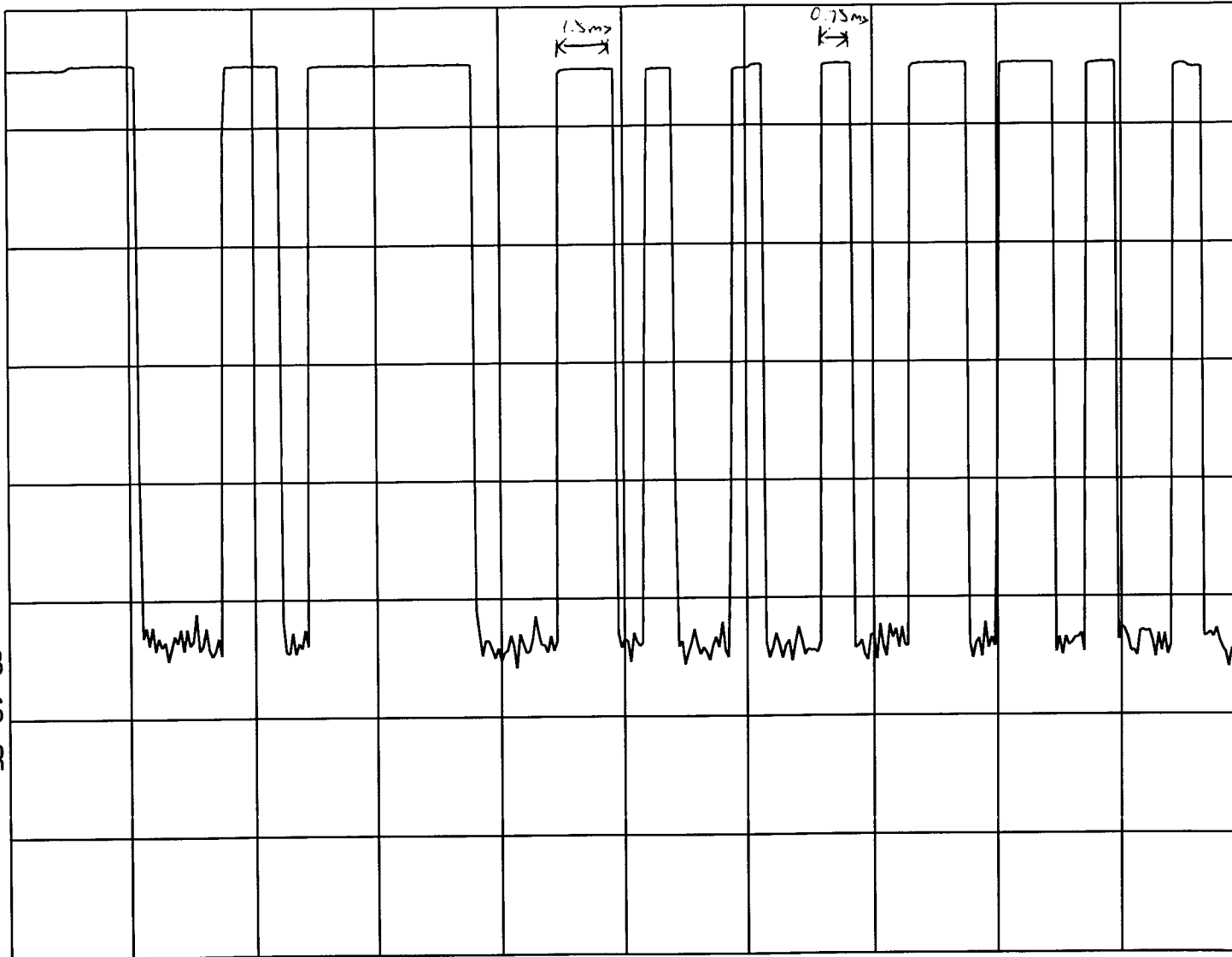
10

dB/

WA SB

SC VS

CORR



CENTER 433.905 MHz

SPAN 0 Hz

#RES BW 3.0 MHz

#VBW 3 MHz

#SWP 30.0 msec

hp

MKR 212.50 msec

REF -15.0 dBm

AT 10 dB

-.03 dB

PEAK

LOG

10

dB/

WA SB

SC VS

CORR

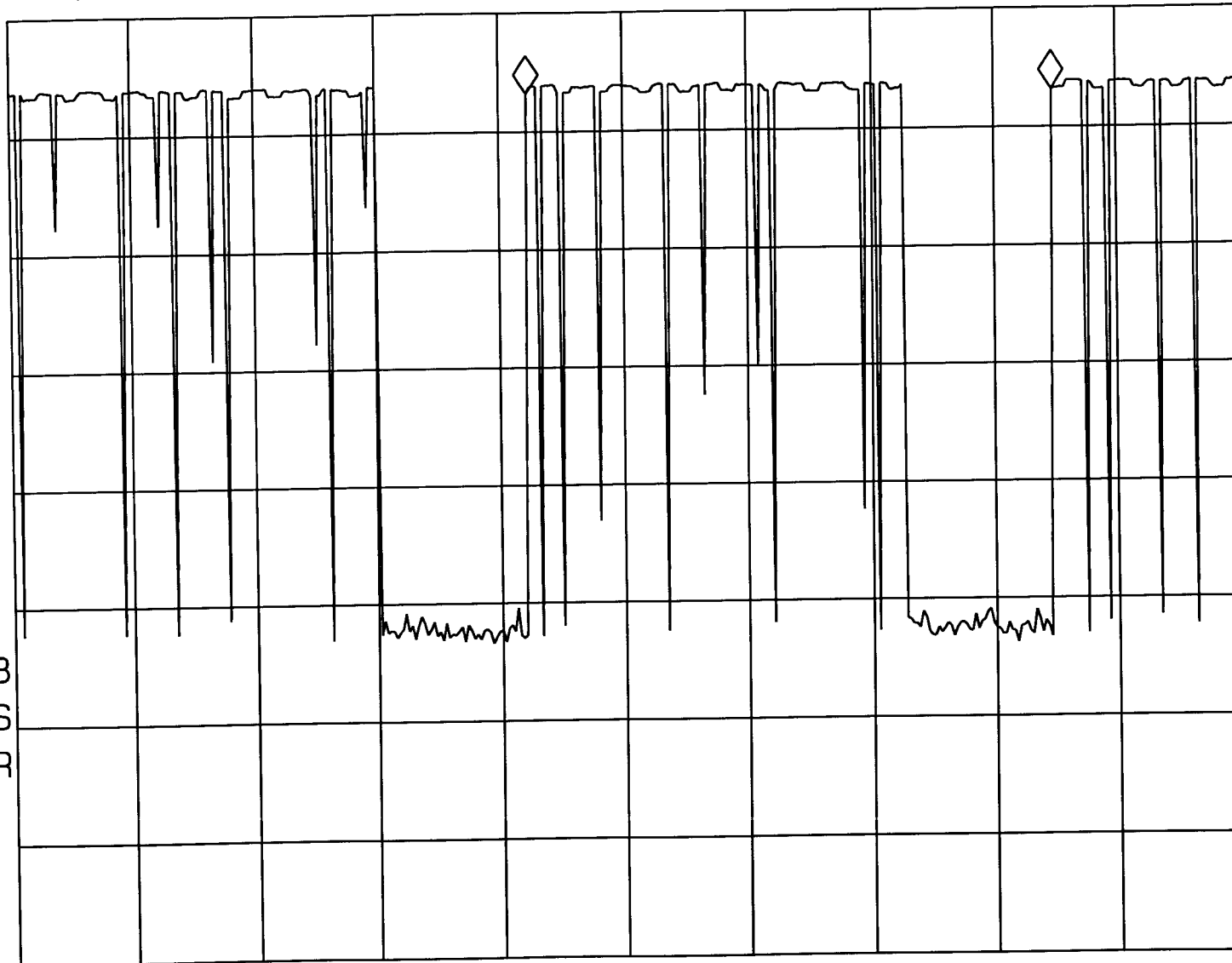
CENTER 433.905 MHz

#RES BW 3.0 MHz

#VBW 3 MHz

SPAN 0 Hz

#SWP 500 msec



hp

REF -15.0 dBm

AT 10 dB

MKR 1.4250 sec

-20.73 dBm

PEAK

LOG

10

dB/

WA SB

SC VC

CORR

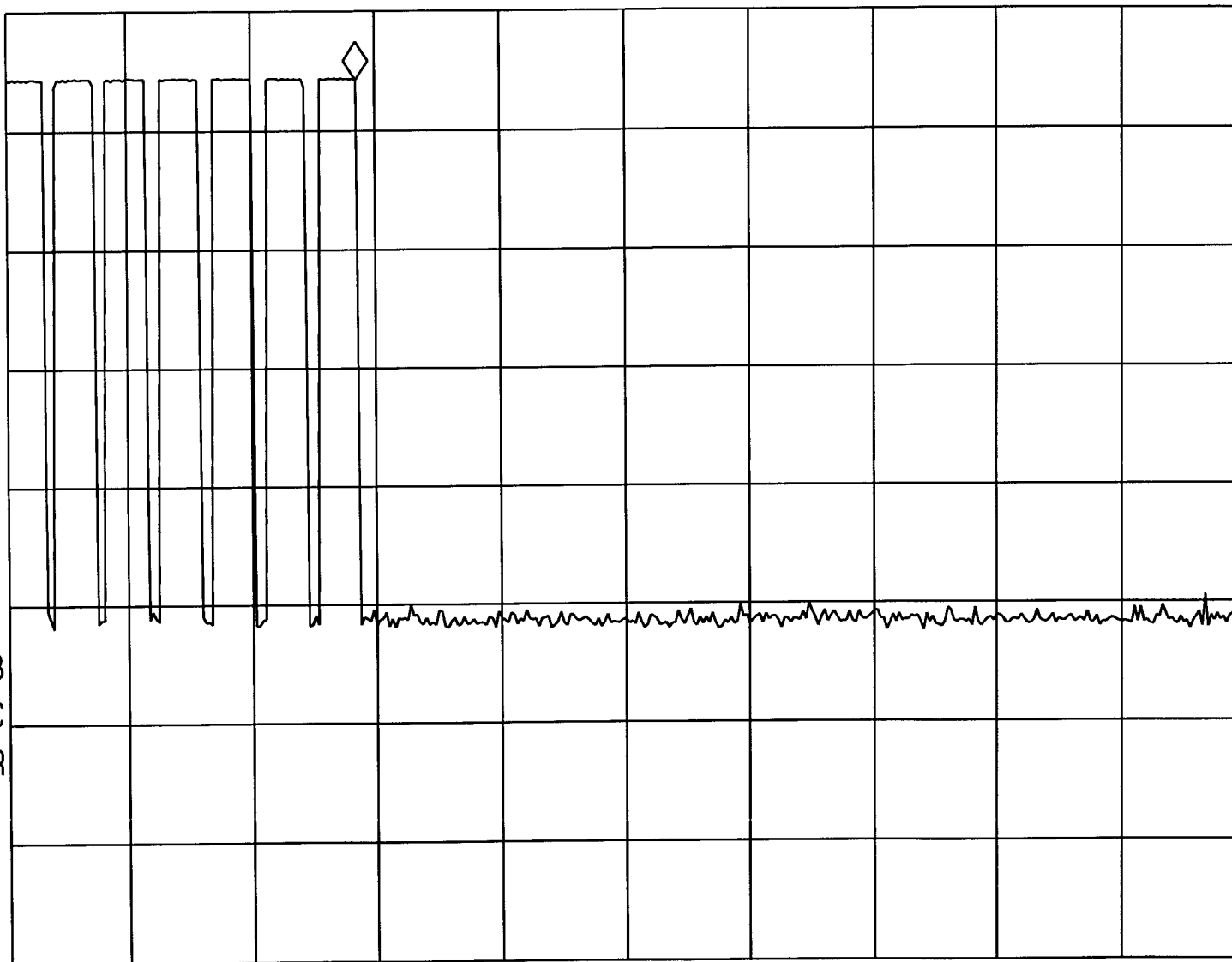
CENTER 433.905 MHz

SPAN 0 Hz

#RES BW 3.0 MHz

#VBW 3 MHz

#SWP 5.00 sec



hp

REF -15.0 dBm

AT 10 dB

MKR 4.0120 msec

.99 dB

PEAK

LOG

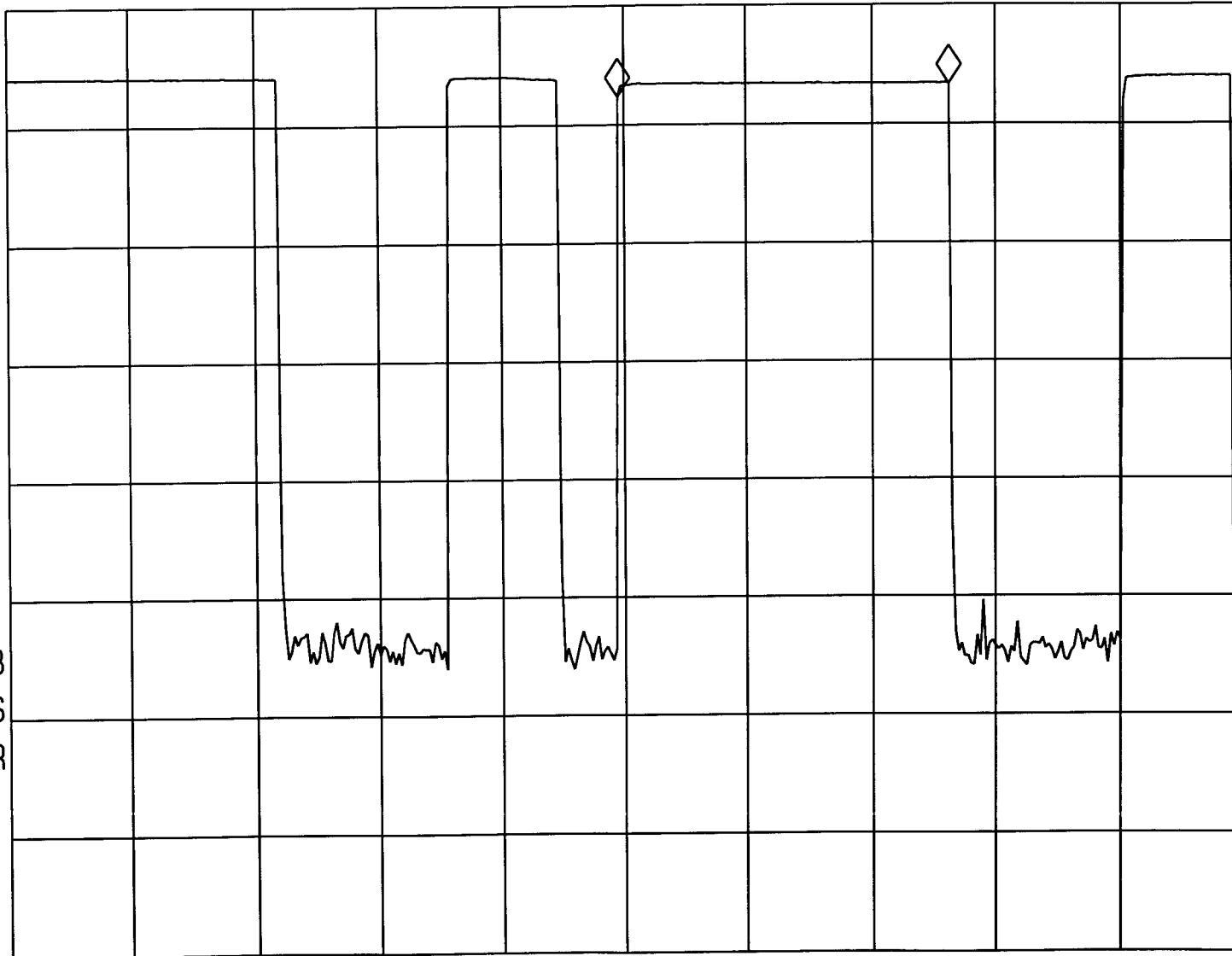
10

dB/

WA SB

SC VS

CORR



CENTER 433.905 MHz

SPAN 0 Hz

#RES BW 3.0 MHz

#VBW 3 MHz

#SWP 15.0 msec