

hp

REF 127.0 dB μ V

AT 30 dB

MKR 20.100 msec

.03 dB

PEAK

LOG

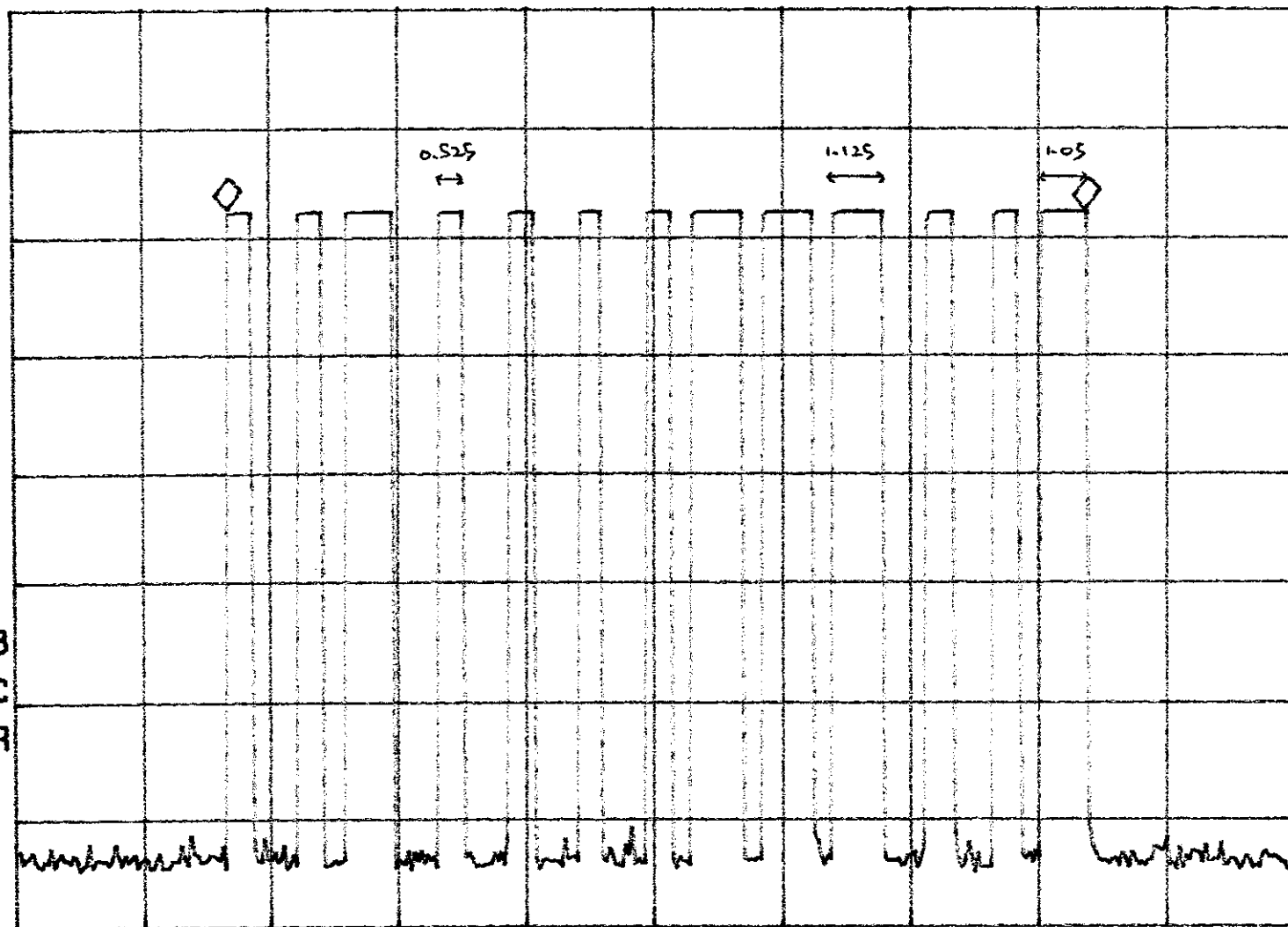
10

dB/

VA SB

SC FC

CORR



$$D.C = \frac{8 \times 0.525 + 2 \times 1.125 + 2 \times 1.05}{20.1}$$

$$= 0.481$$

$$A.F = -6.4 \text{ dB.}$$

CENTER 350.128 MHz

SPAN 0 Hz

#RES BW 300 kHz

#VBW 100 kHz

#SWP 30.0 msec

hp

REF 127.0 dB μ V

AT 30 dB

MKR 1.5000 sec

-.02 dB

PEAK

LOG

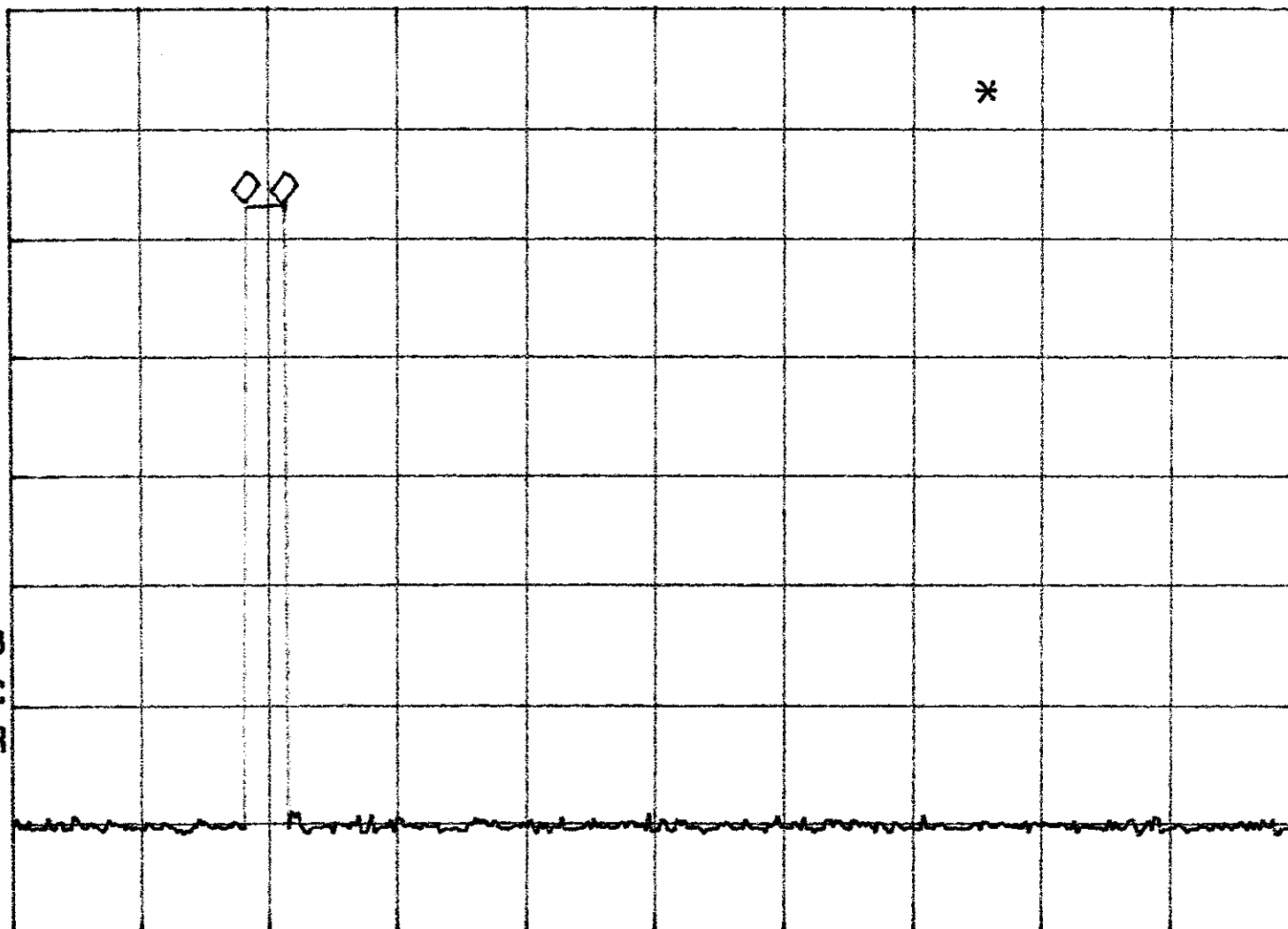
10

dB/

VA SB

SC FC

CORR



CENTER 350.128 MHz

SPAN 0 Hz

#RES BW 300 kHz

#VBW 100 kHz

#SWP 50.0 sec

47

MARK 1.5000 sec

REF 117.0 dB μ V

AT 30 dB

- .58 dB

PEAK

LOG

10

dB/

VA SB

SC FC

CORR



The ENT will transmit a
Signal to turn off the
corresponding receiver when
the batteries in the ENT
is low.

CENTER 350.065 MHz

SPAN 0 Hz

#RES BW 300 kHz

VBW 100 kHz

#SWP 100 sec