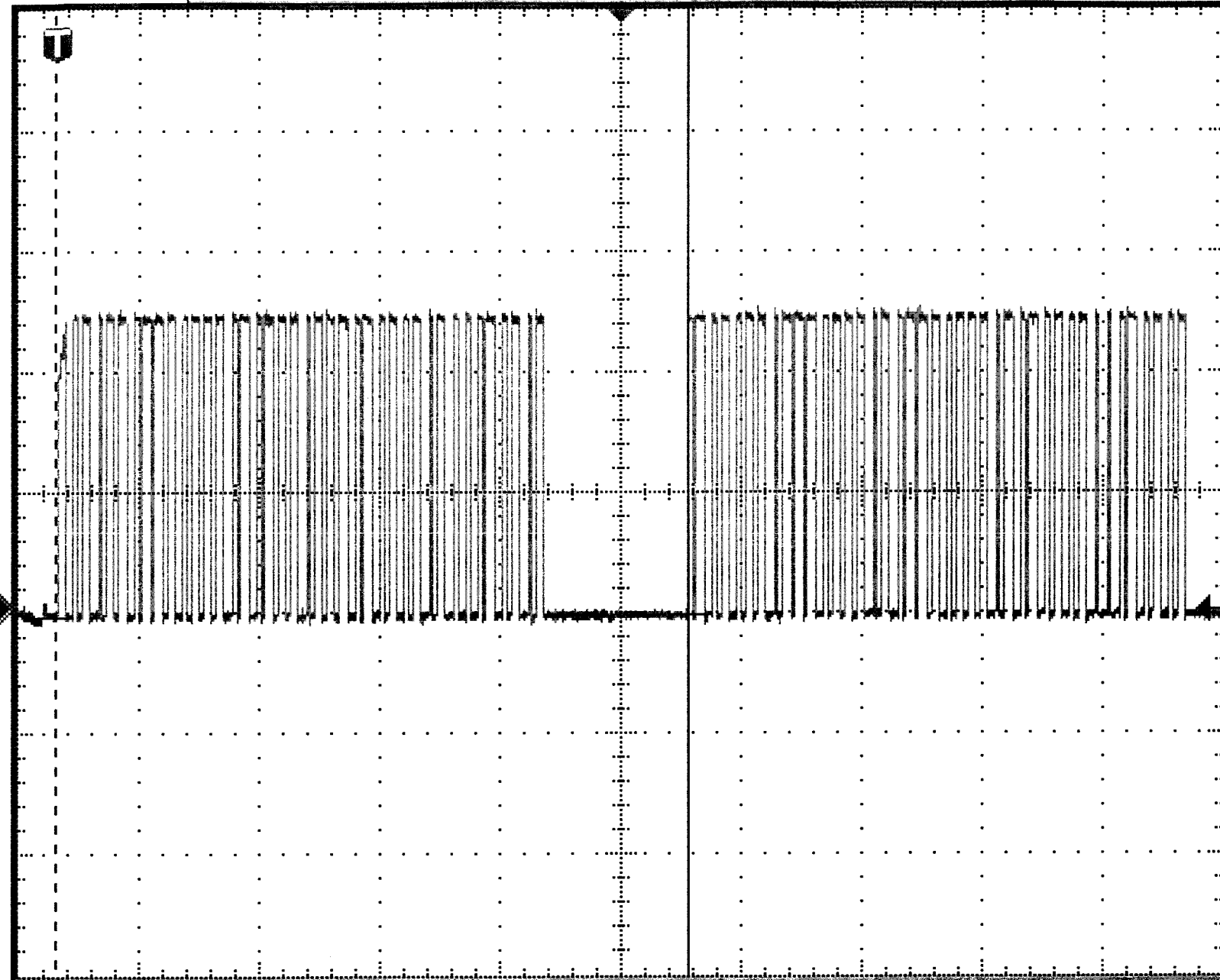




Δ : 40.0mV
 $@$: -120mV
 Δ : 52.6ms
 $@$: 52.4ms

$$D.C = \frac{17 \times 0.34 + 24 \times 0.68}{52.6}$$

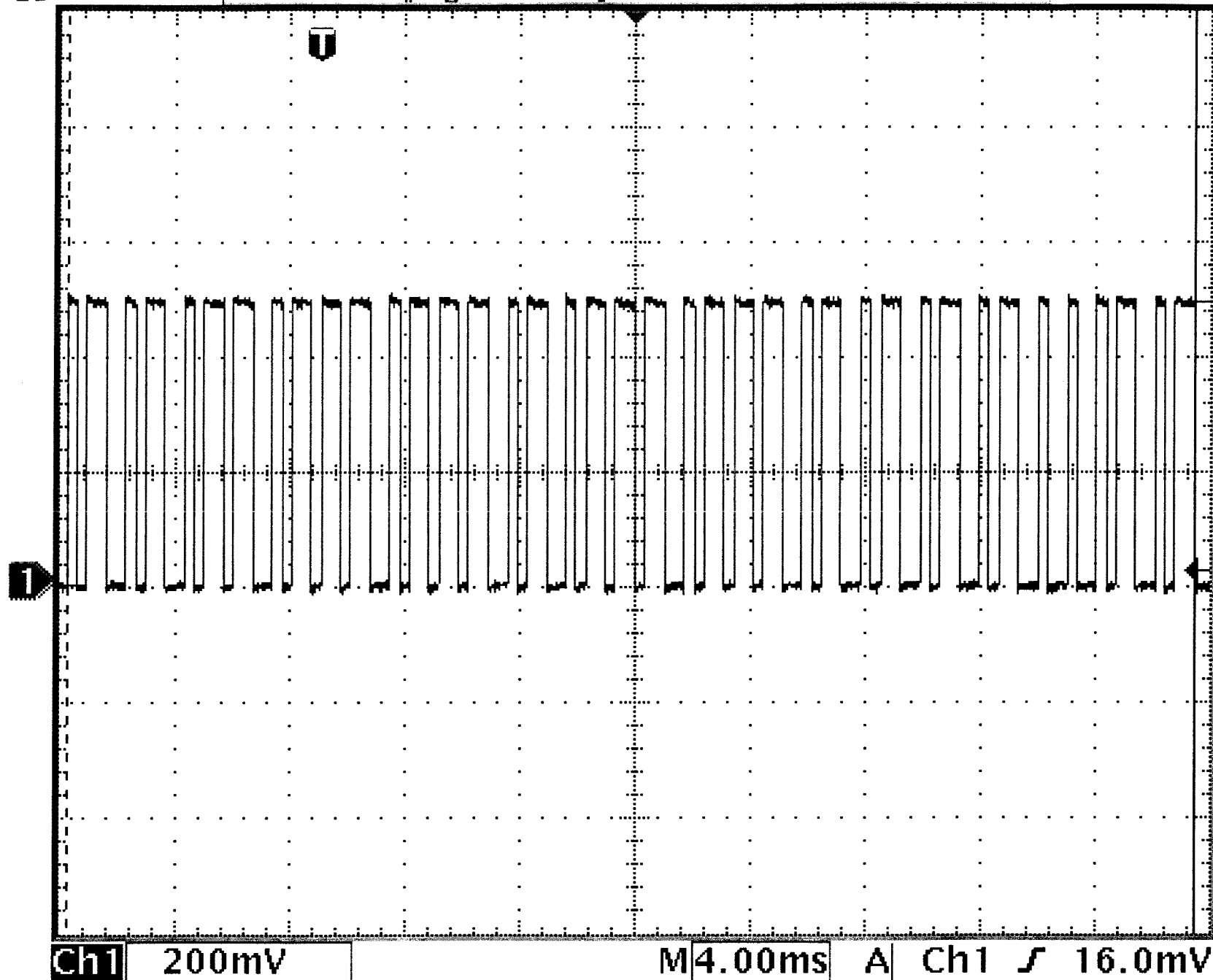
$$= 0.420$$

$$A.F = -7.5$$

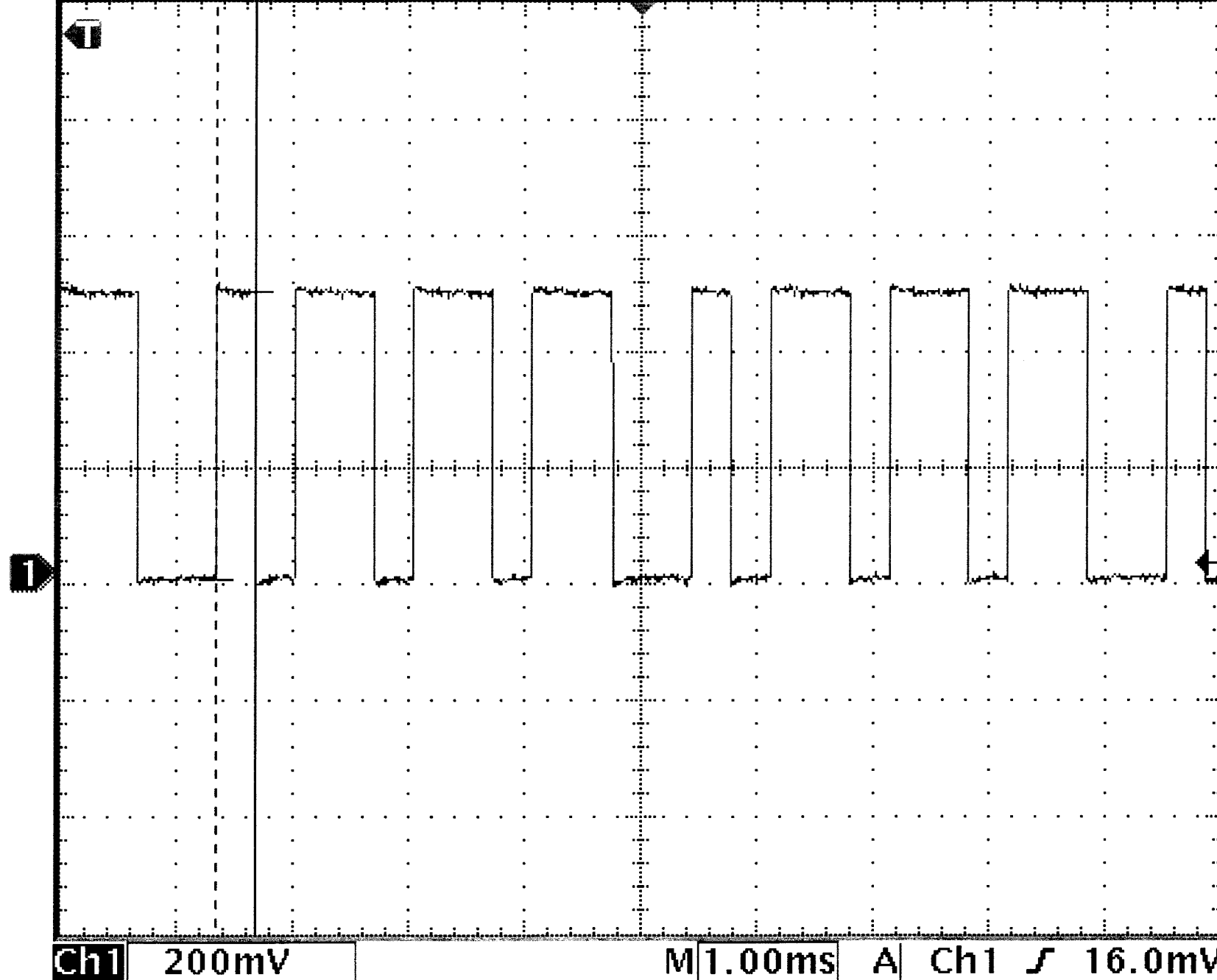
Ch1 2.00 V M 10.0ms A Ch1 $\int$ -40.0mV

U → ▼ 46.8000ms

14 May 2004
 10:04:19

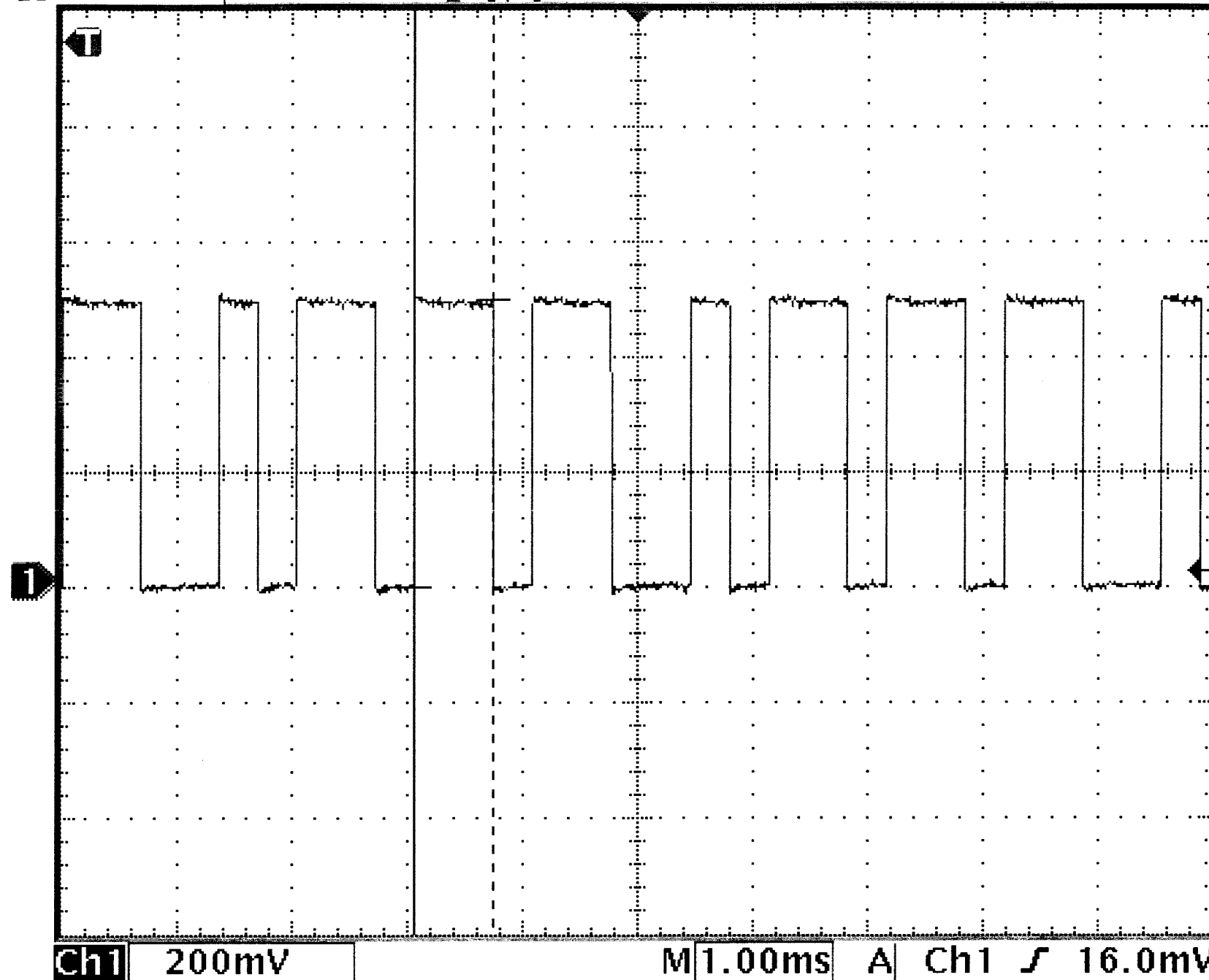


Δ: 492mV
@: 484mV
Δ: 39.2ms
@: 30.3ms



Δ: 496mV
@: 484mV
Δ: 340μs
@: 8.86ms

U → ▼ 12.1800ms



Δ: 500mV
@: -12.0mV
Δ: 680μs
@: 10.2ms

U → ▼ 12.1600ms

hp

REF -20.0 dBm

AT 10 dB

MKR 1.2125 sec

-0.00 dB

PEAK

LOG

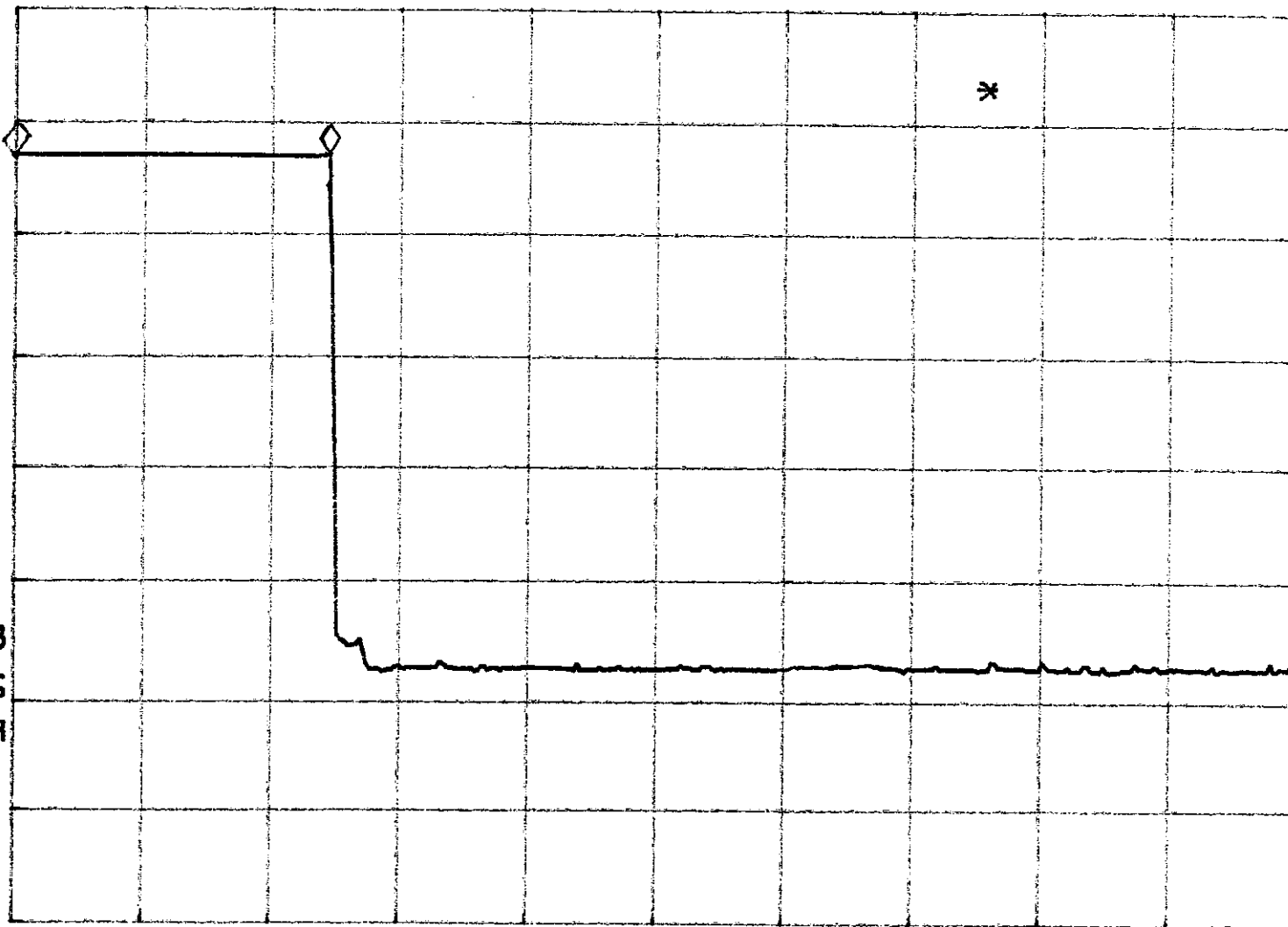
10

dB/

WA SB

SC VS

CORR



CENTER 433.932 MHz

SPAN 0 Hz

#RES BW 3.0 MHz

#VBW 30 kHz

#SWP 5.00 sec