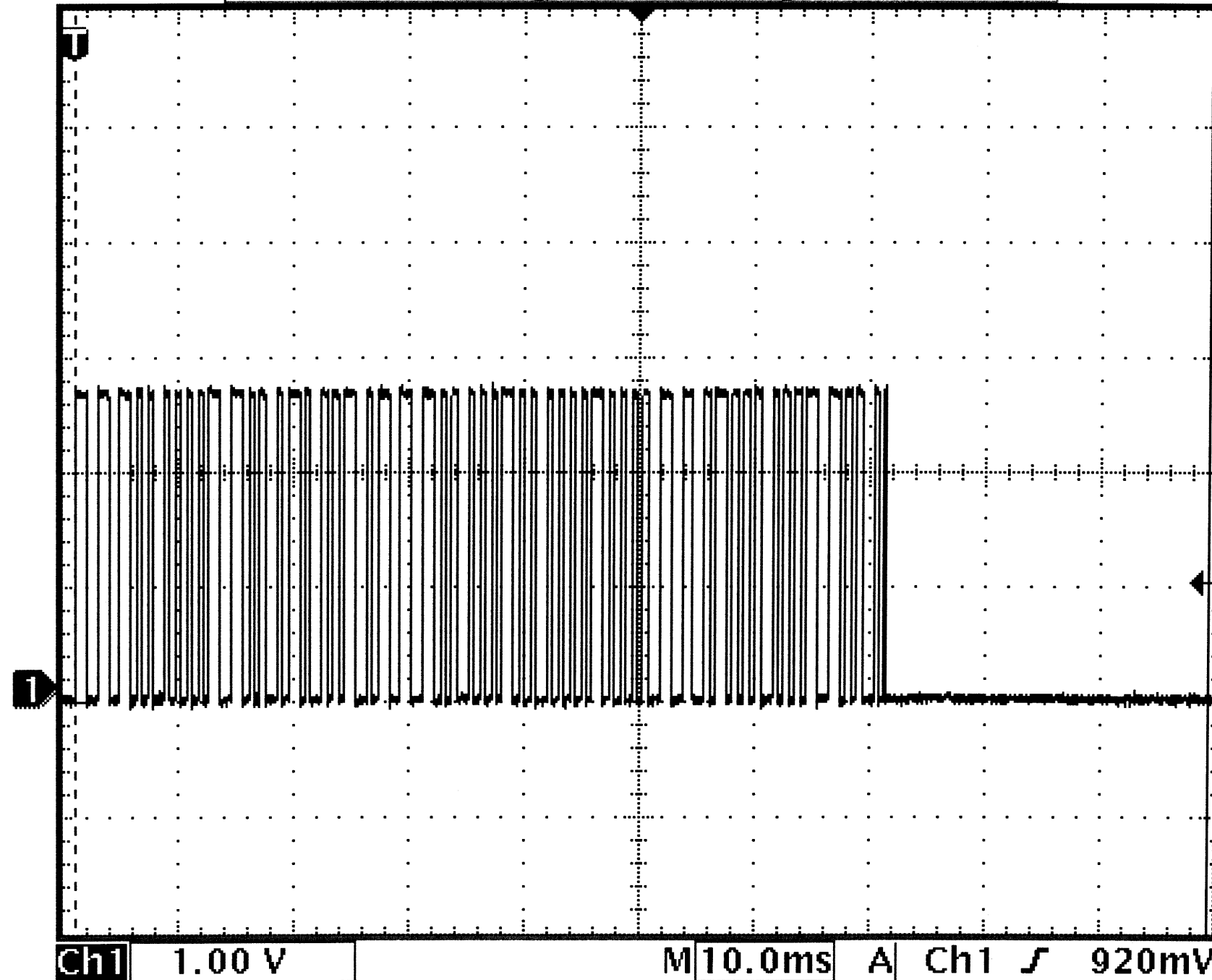


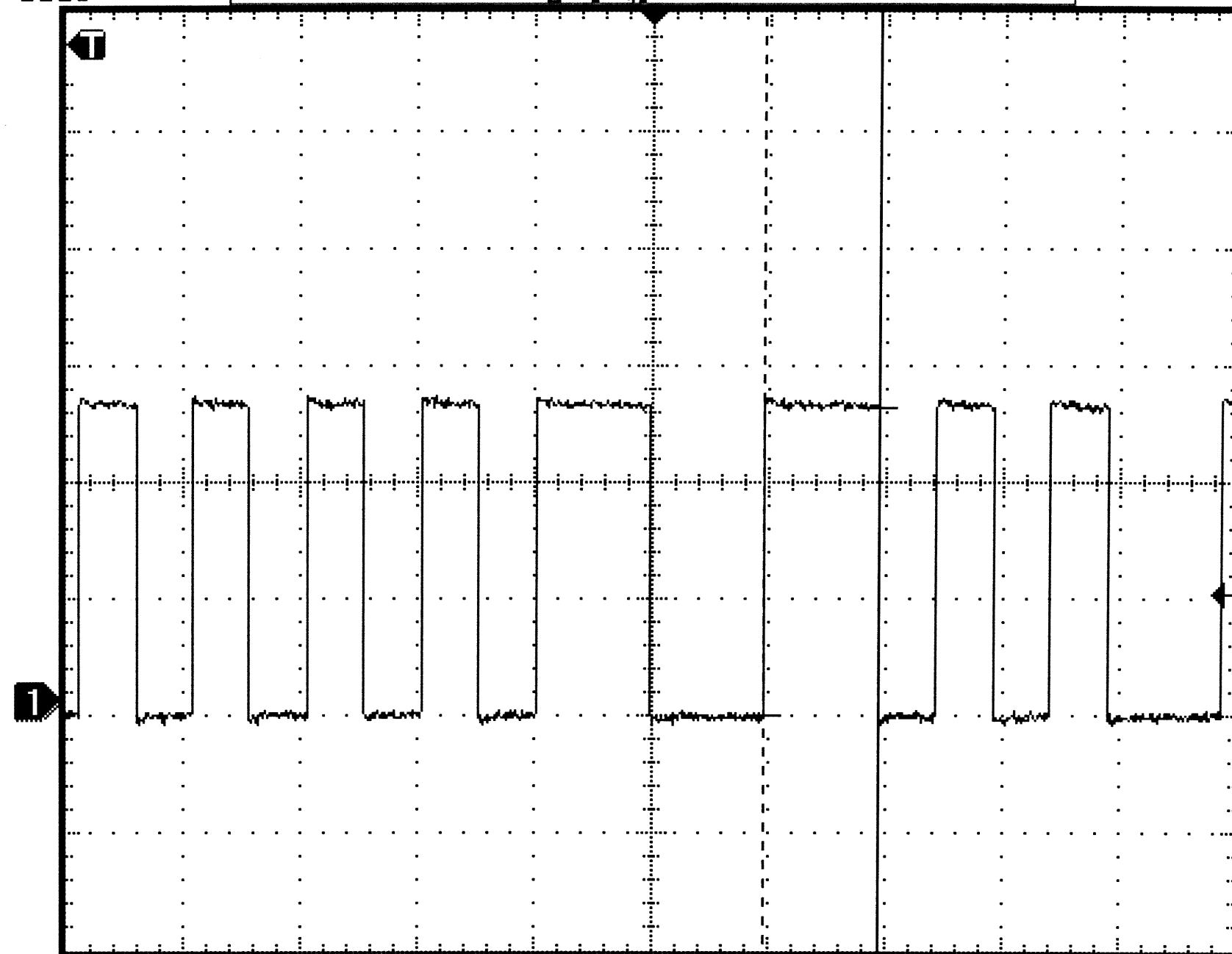


Δ : 0.00 V
@: -120mV
 Δ : 98.4ms
@: 98.4ms

$$D.C = \frac{0.98 \times 17 + 0.5 \times 39}{100}$$
$$= 0.36$$

$$A.F = -8.8$$

48.9600ms

 Δ : 2.64 V

@: 2.52 V

 Δ : 980 μ s

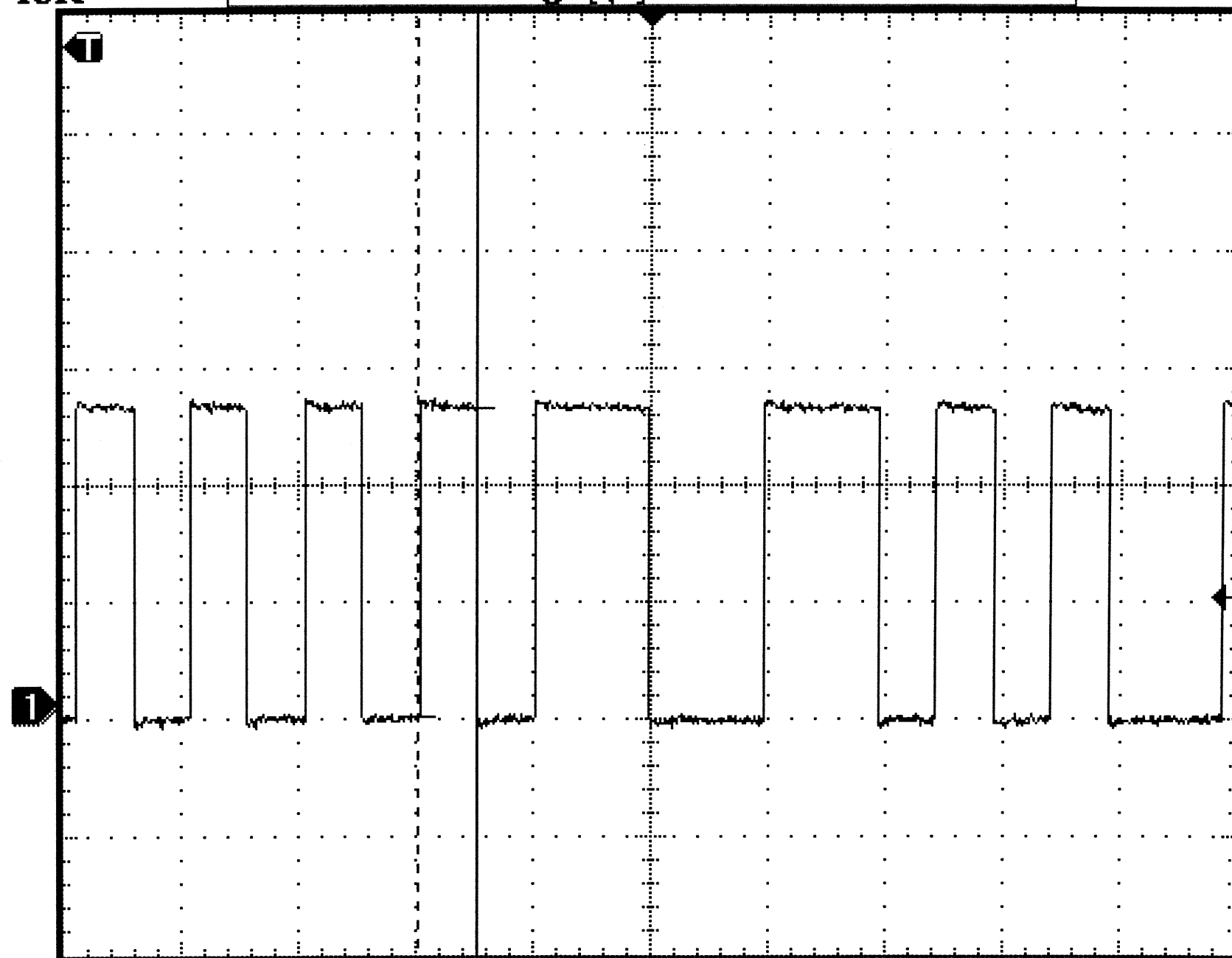
@: 14.7ms

Ch1 1.00 V

M 1.00ms

A Ch1 920mV

1 $\rightarrow$ 12.7200ms

 Δ : 2.64 V

@: 2.54 V

 Δ : 500 μ s

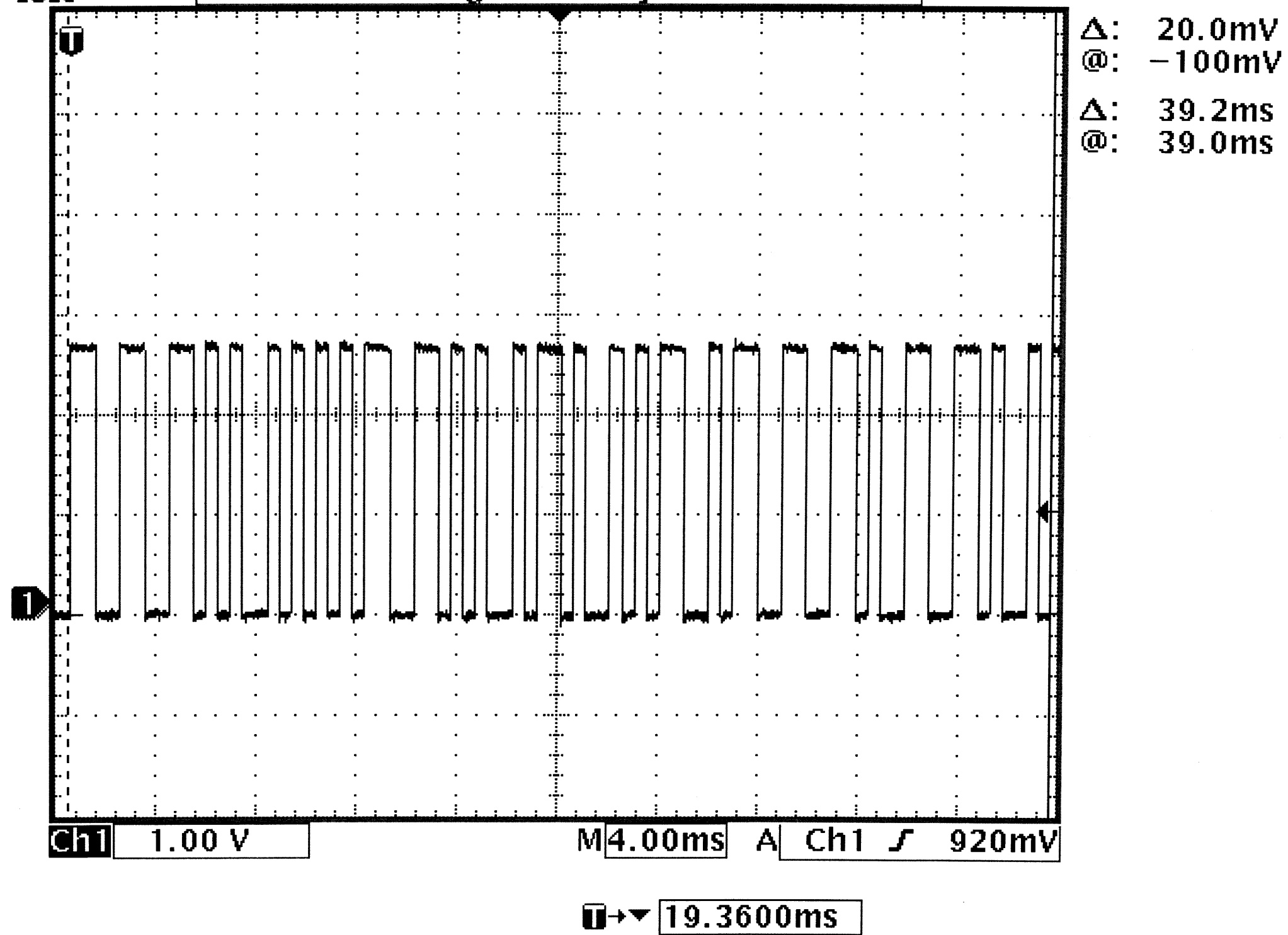
@: 11.2ms

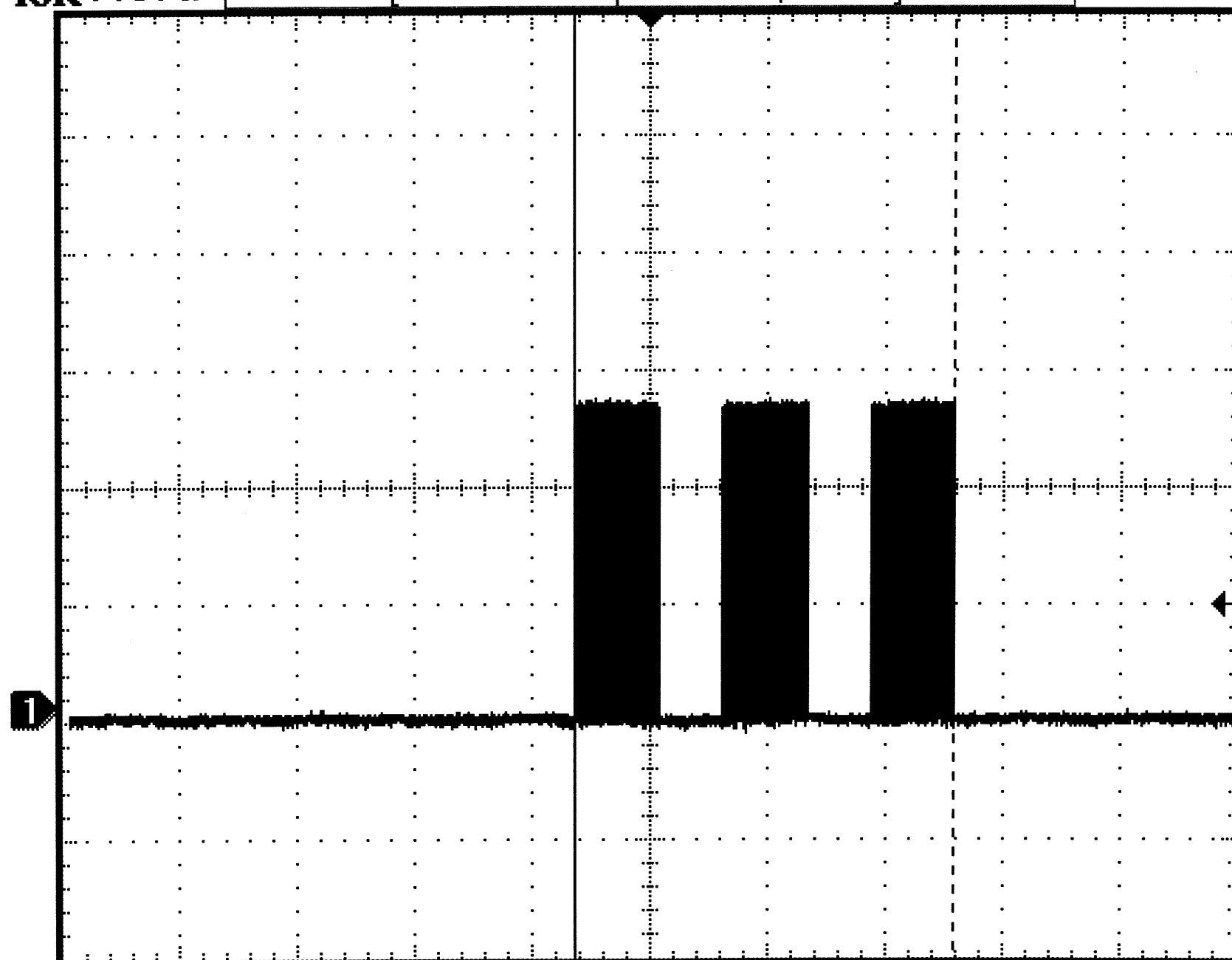
Ch1 1.00 V

M 1.00ms

A Ch1 920mV

T $\rightarrow$ 12.7200ms





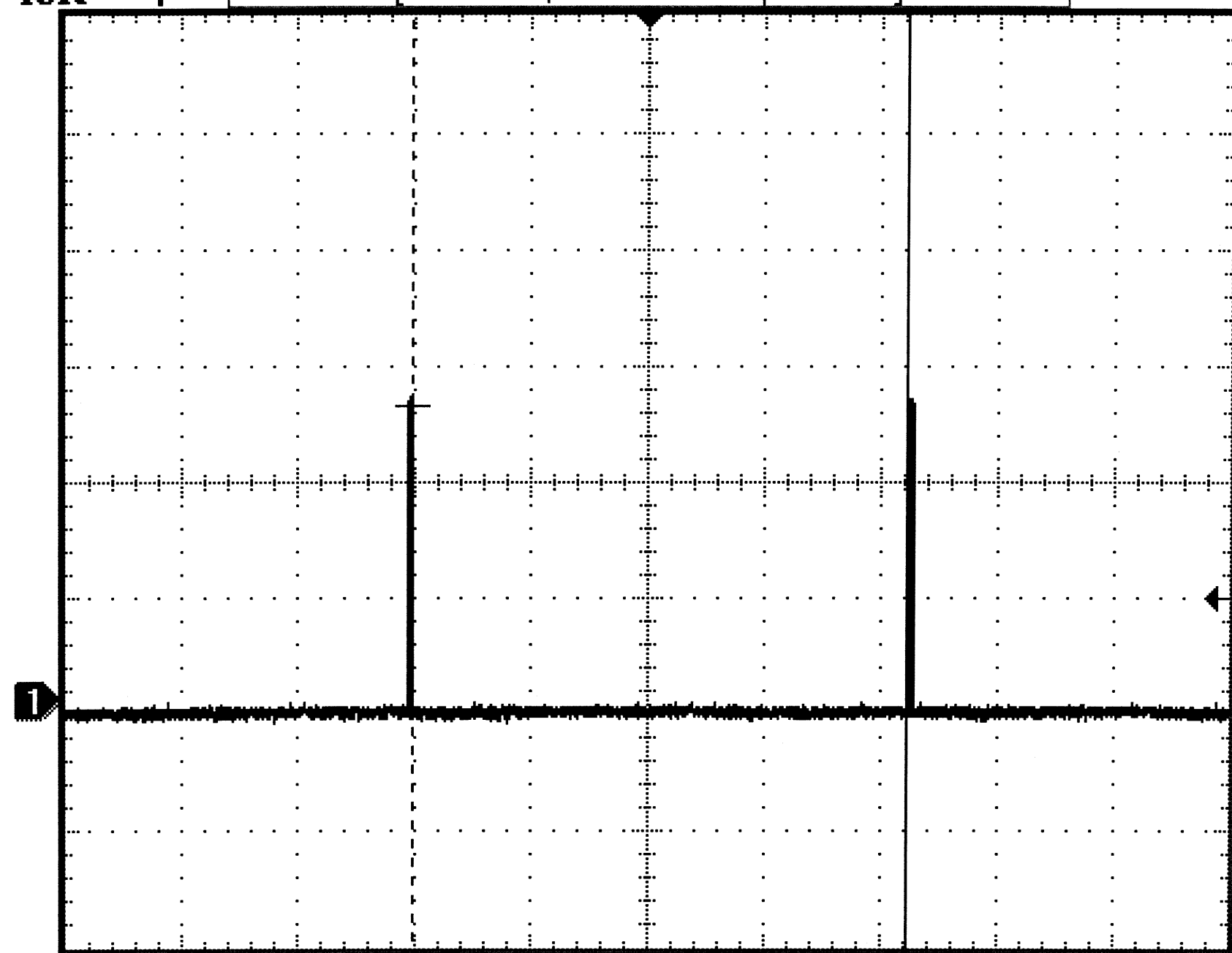
Δ : 0.00 V
@: -100mV
 Δ : 322ms
@: -70.0ms

Ch1 1.00 V

M 100ms

A Ch1 880mV

Tek Stop



Δ : 2.66 V
@: -120mV
 Δ : 42.4 s
@: 22.2 s

1

Ch1 1.00 V

M 10.0 s

A Ch1 880mV