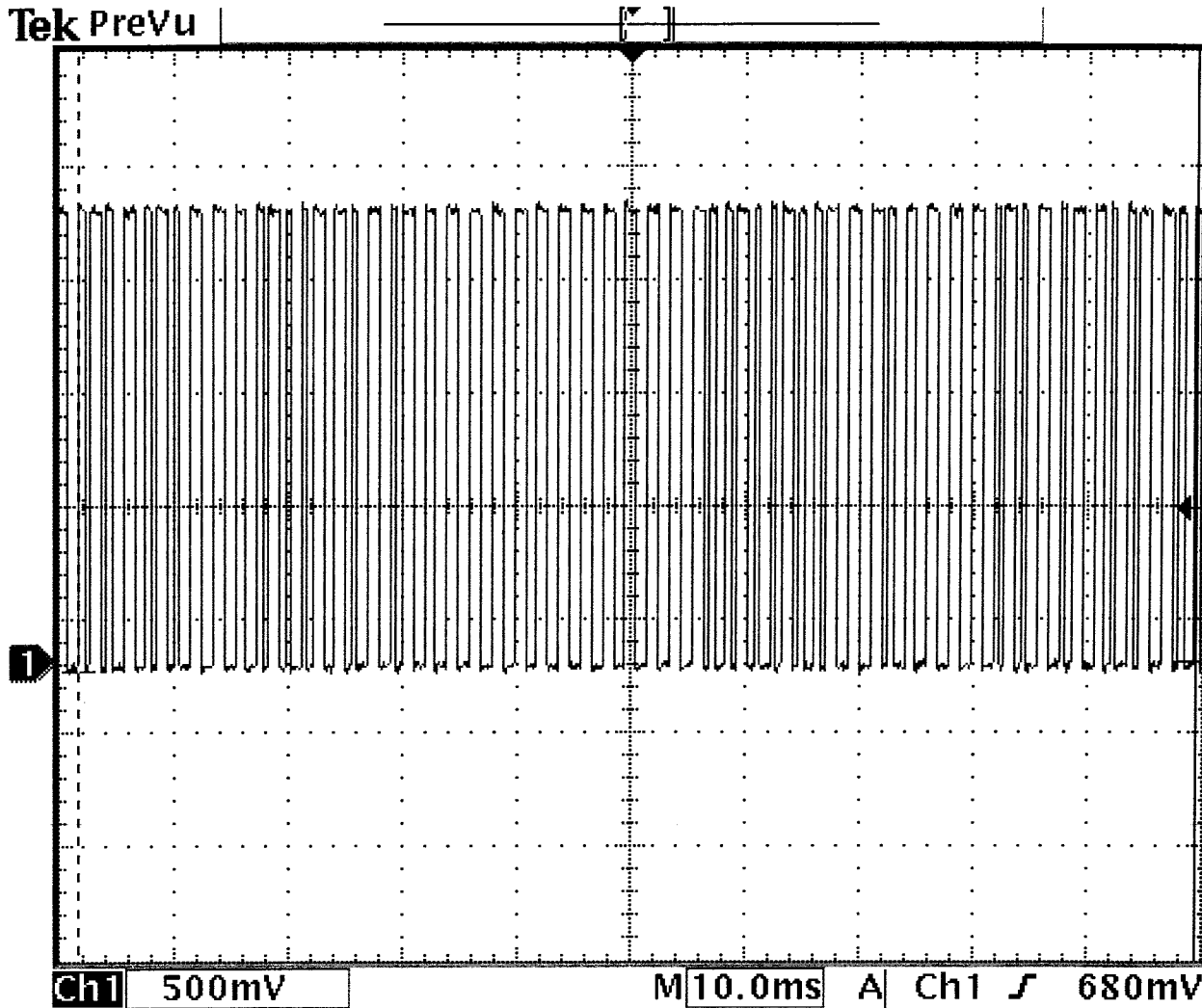


Tek PreVu



Δ: 40.0mV
@: 0.00 V
Δ: 97.8ms
@: 77.4ms

Ch1 Max
2.04 V

Ch1 High
2.00 V

$$D.C = \frac{0.48 \times 12 + 0.5 \times 10 + 0.98 \times 39}{100}$$

$$= 0.489$$

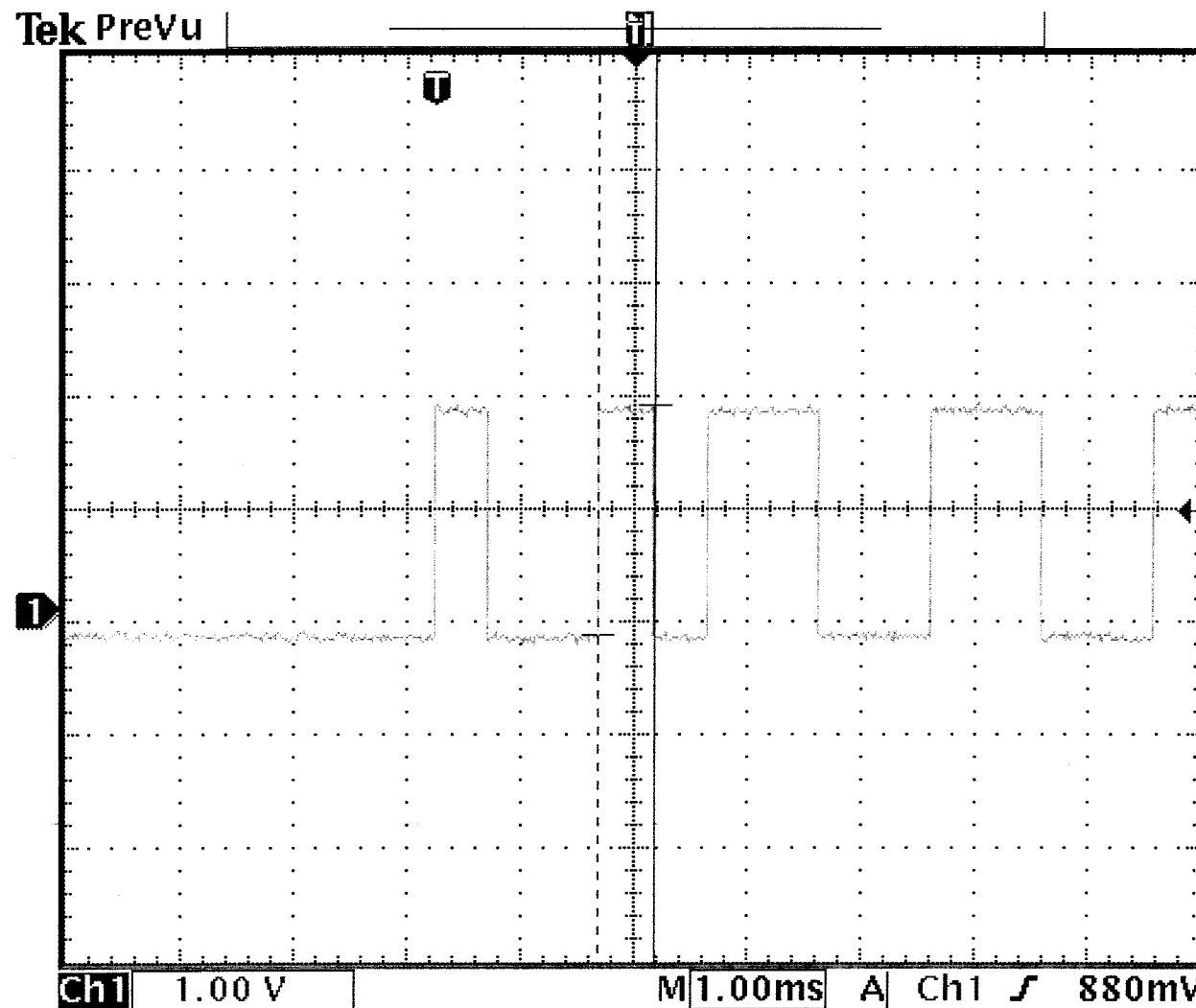
$$A.F = -6.2$$

Ch1 500mV

M 10.0ms

A Ch1 680mV

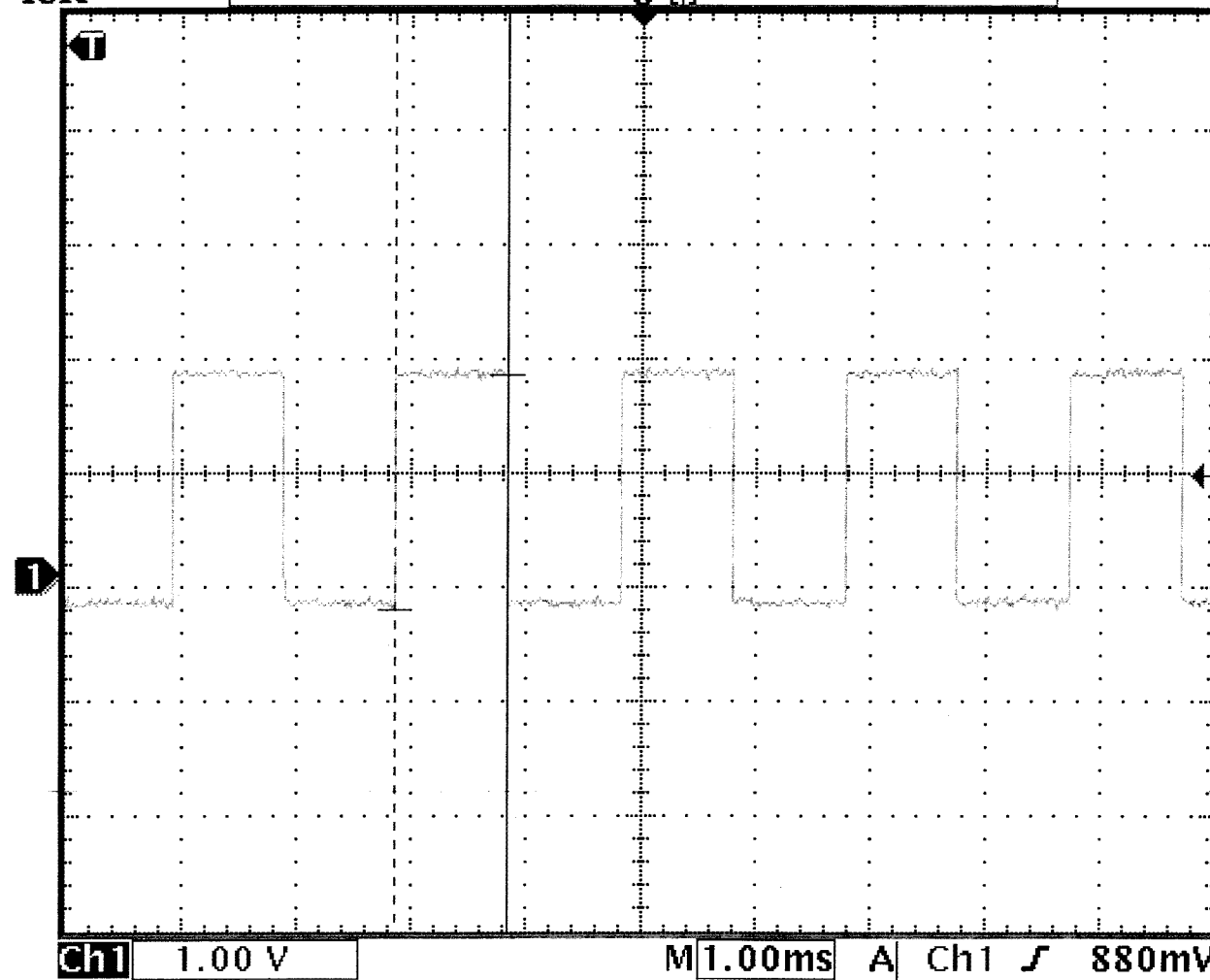
Tek PreVu



Δ: 2.04 V
@: 1.82 V
Δ: 500μs
@: 1.92ms

U→▼ 1.74000ms

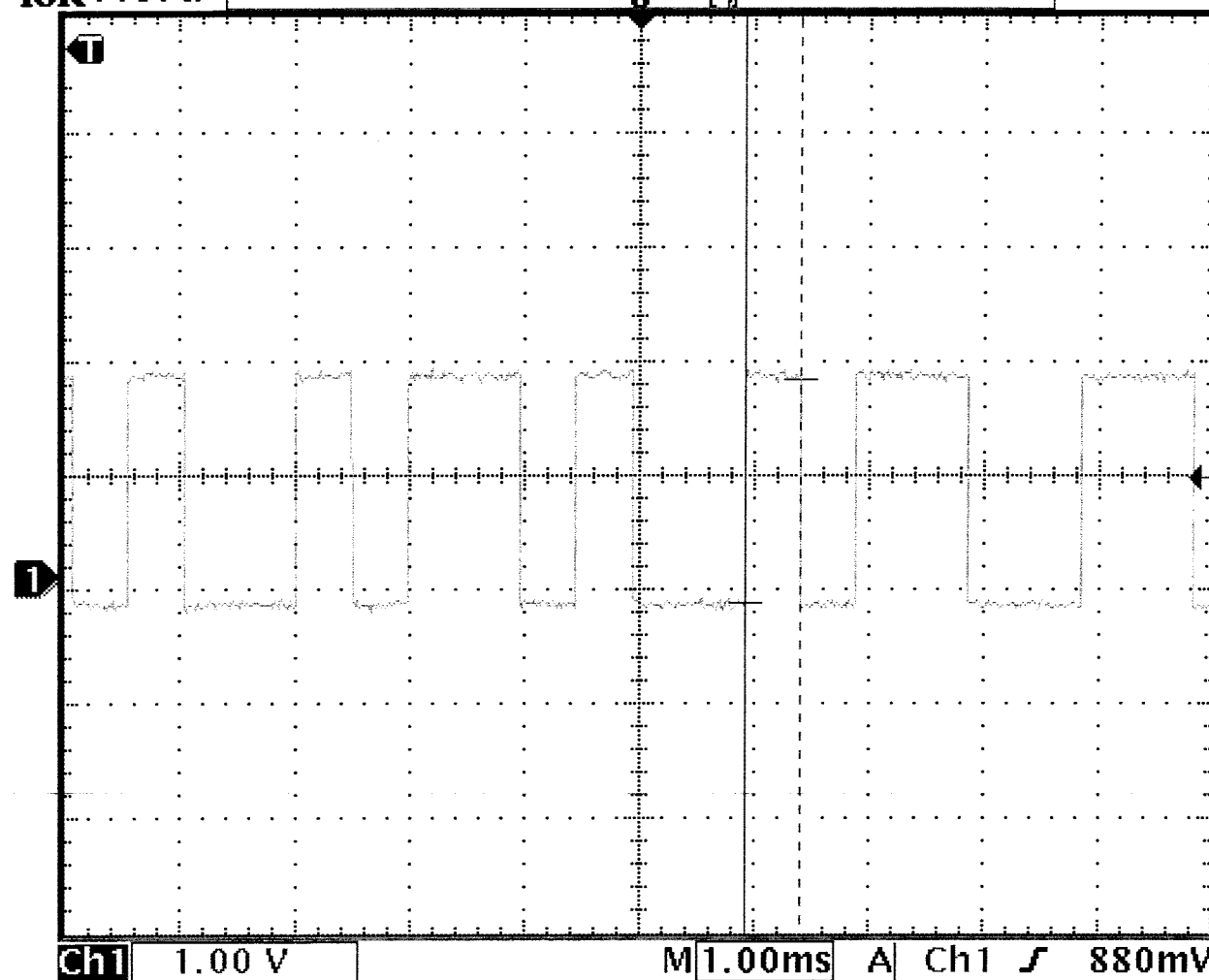
Tek PreVu



Δ: 2.06 V
@: 1.76 V
Δ: 980μs
@: 15.1ms

U → ▼ 16.2400ms

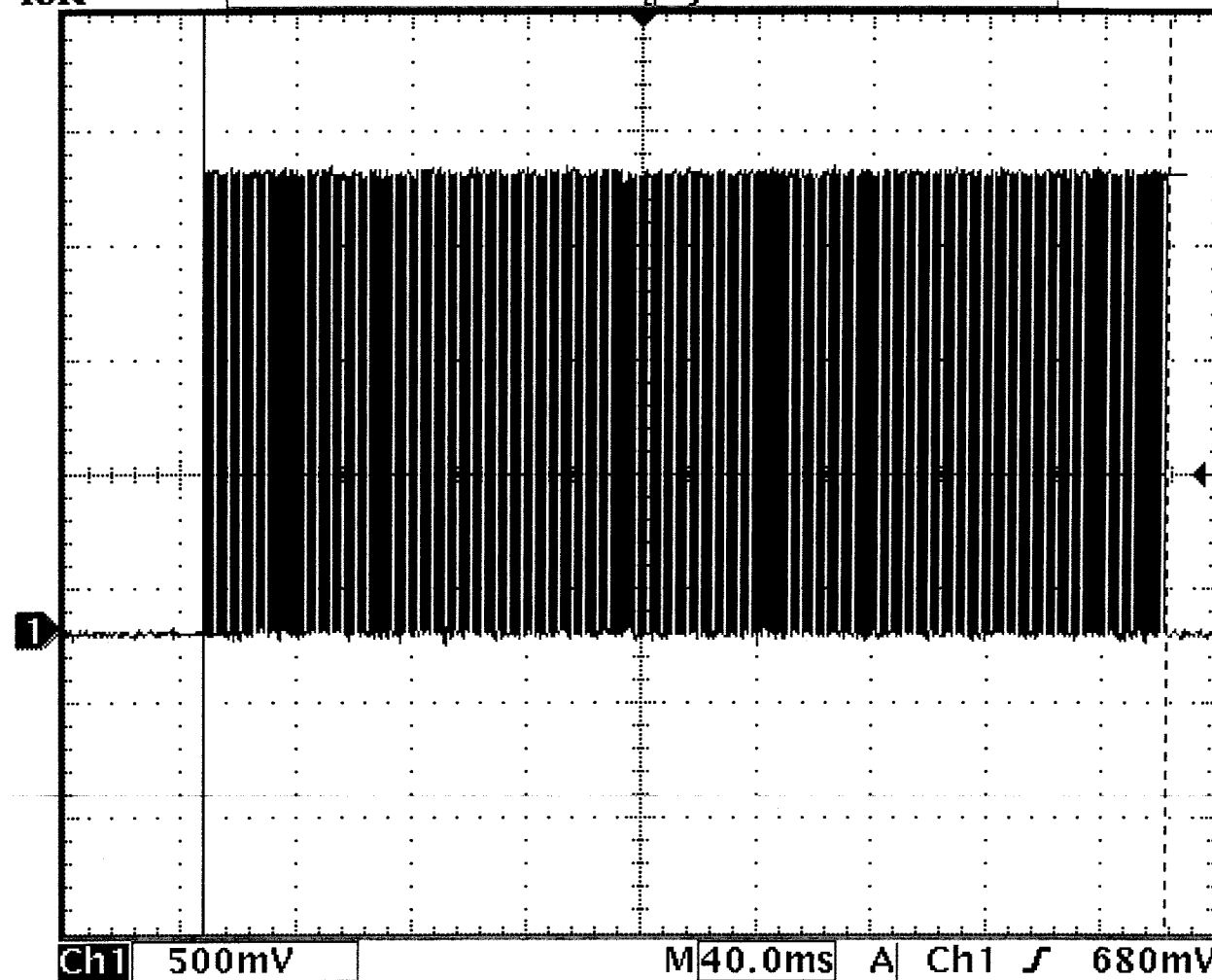
Tek PreVu



Δ: 1.96 V
@: -220mV
Δ: 480μs
@: 34.6ms

U→▼ 33.7000ms

Tek PreVu



Δ: 2.01 V
@: -20.0mV
Δ: 334ms
@: 72.0ms

Ch1 Max
2.03 V

Ch1 High
1.99 V

Ch1 500mV

M 40.0ms

A Ch1 680mV

Tek Stop

