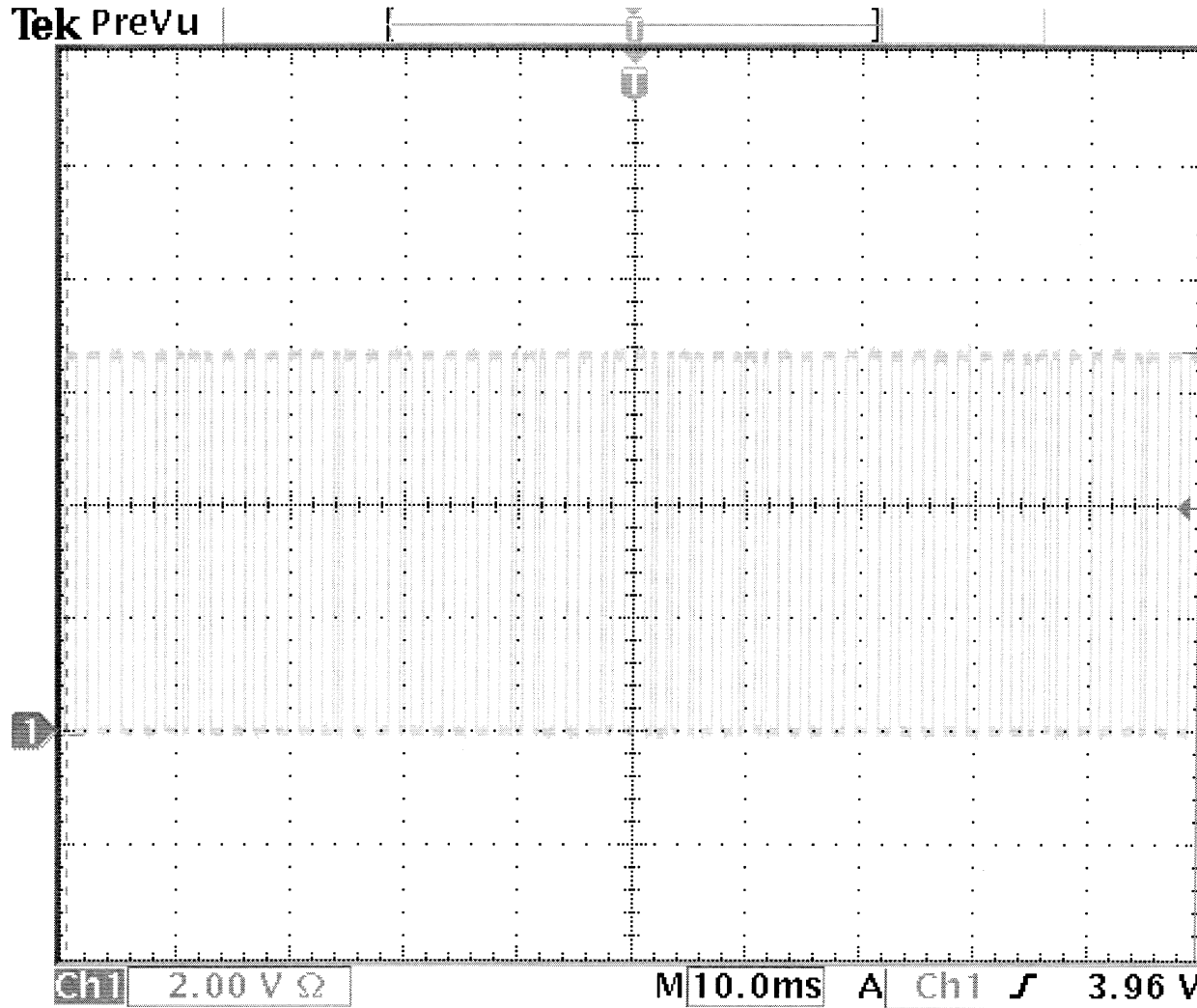


Tek PreVu



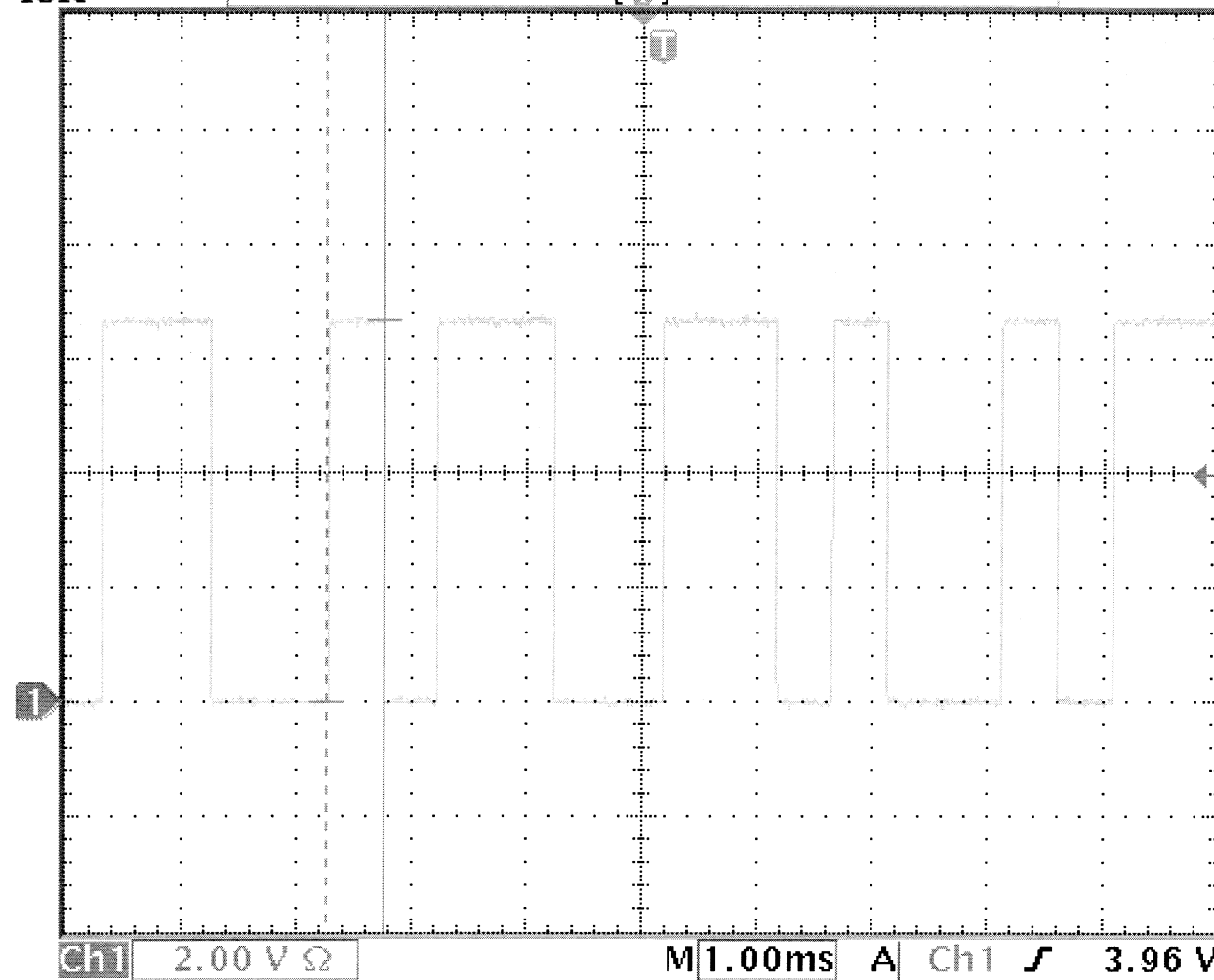
Δ: 6.80 V
@: 6.72 V
Δ: 99.2ms
@: 49.4ms

$$R-C = \frac{43 \times 1.04 + 15 \times 0.5}{100}$$
$$= 0.522$$

$$A.F = -5.6$$

→ -200.000μs

Tek PreVu



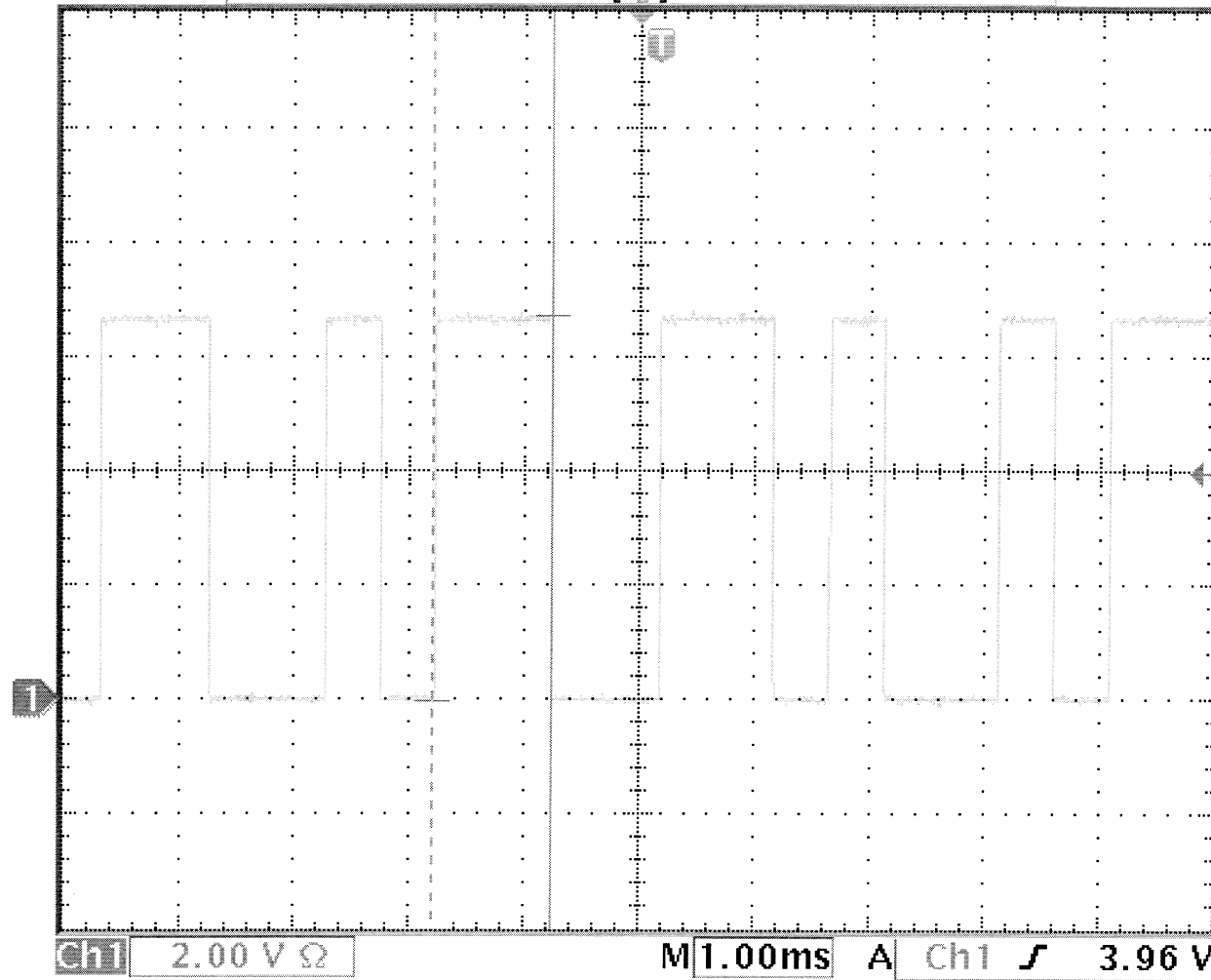
Δ: 6.68 V
@: 6.68 V
Δ: 500 μs
@: -2.44 ms

Ch1 2.00 V Ω

M 1.00ms A Ch1 3.96 V

→ -200.000 μs

Tek PreVu



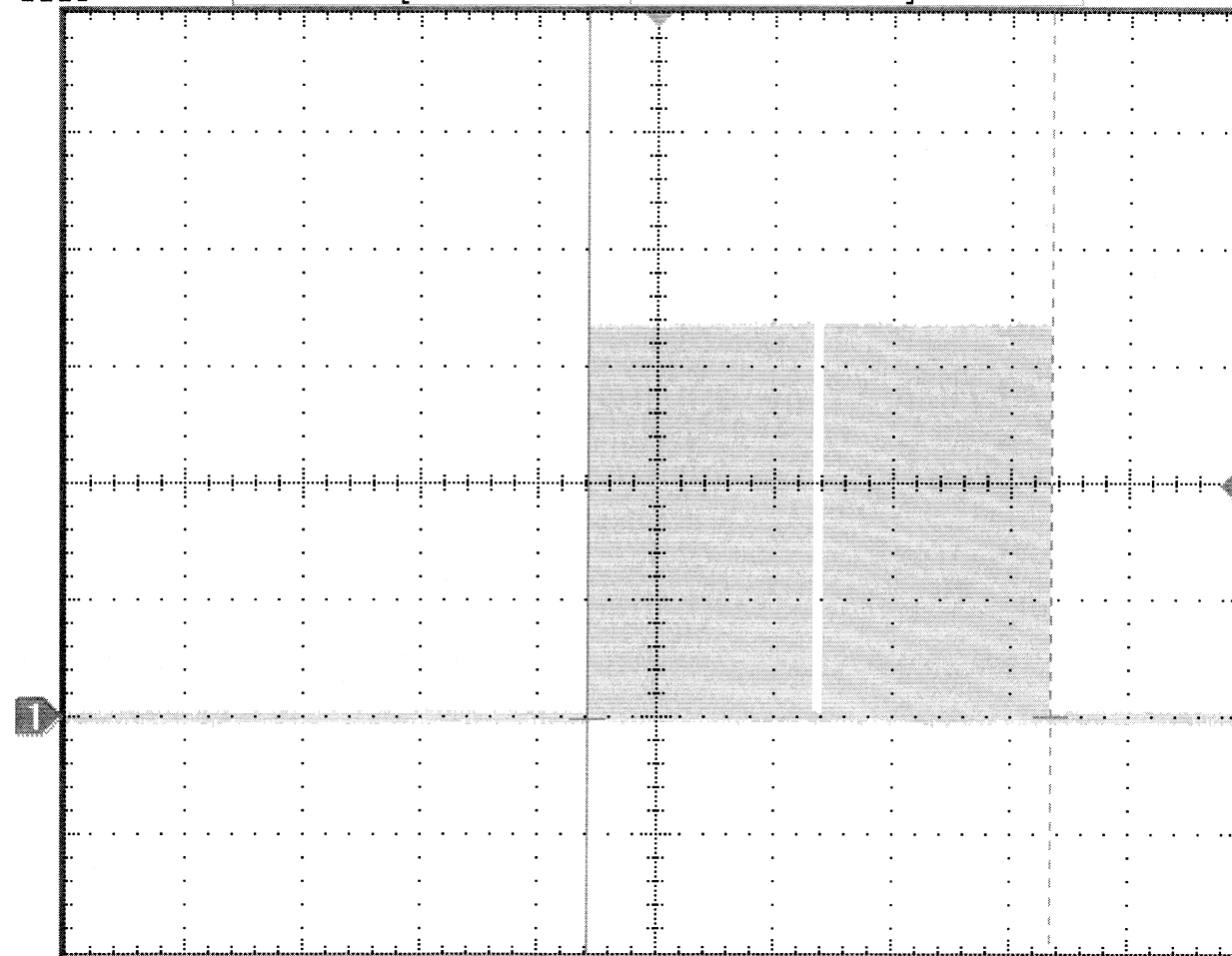
Δ: 6.76 V
@: 6.72 V
Δ: 1.04ms
@: -960μs

Ch1 2.00 V Ω

M 1.00ms A Ch1 3.96 V

-200.000μs

Tek PreVu



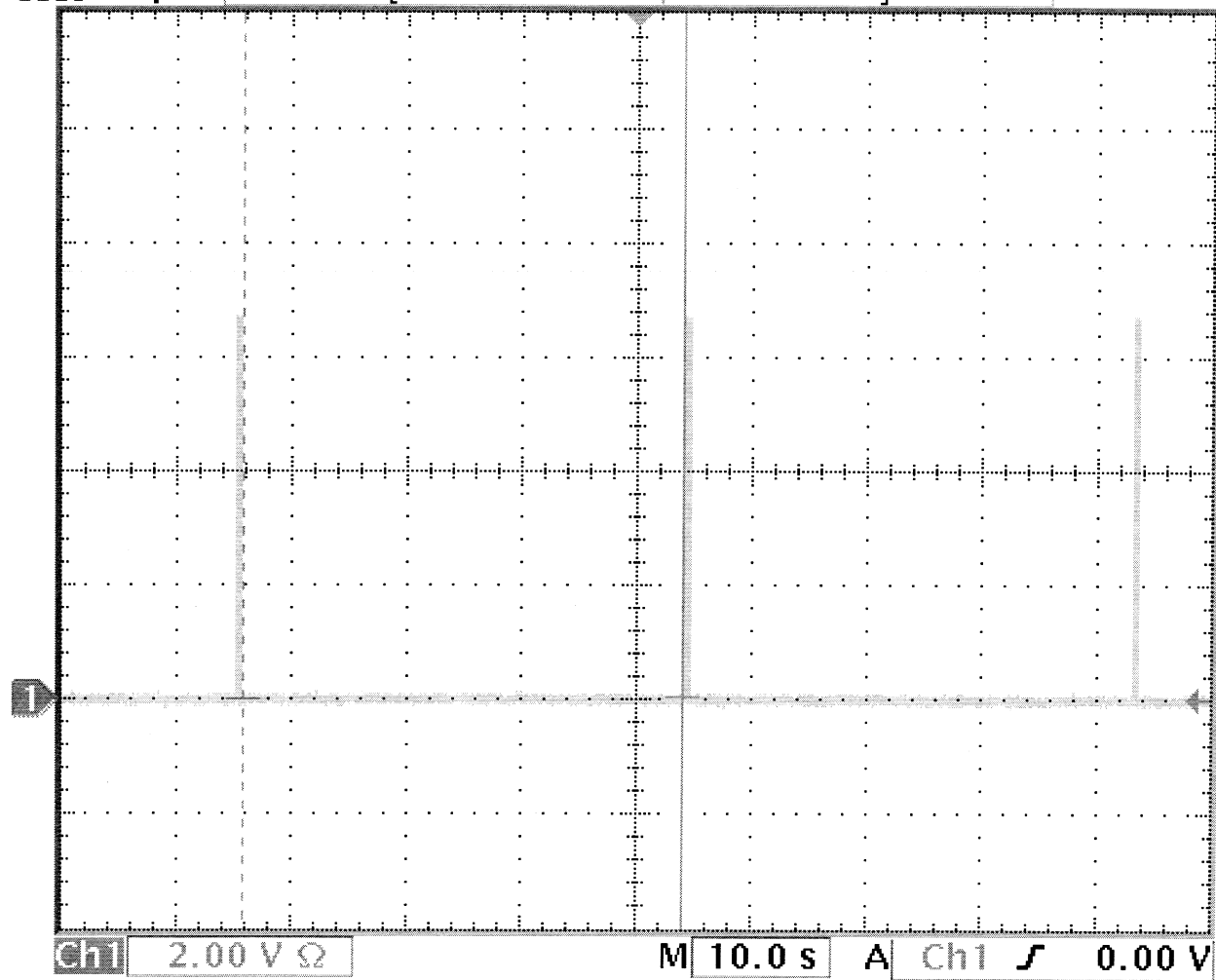
Δ: 40.0mV
@: -40.0mV
Δ: 392ms
@: -58.0ms

Ch1 2.00 V Ω

M 100ms

A Ch1 3.96 V

Tek Stop



Δ: 40.0mV
@: 40.0mV
Δ: 38.2 s
@: 4.00 s

Ch1 2.00 V Ω

M 10.0 s

A Ch1 0.00 V