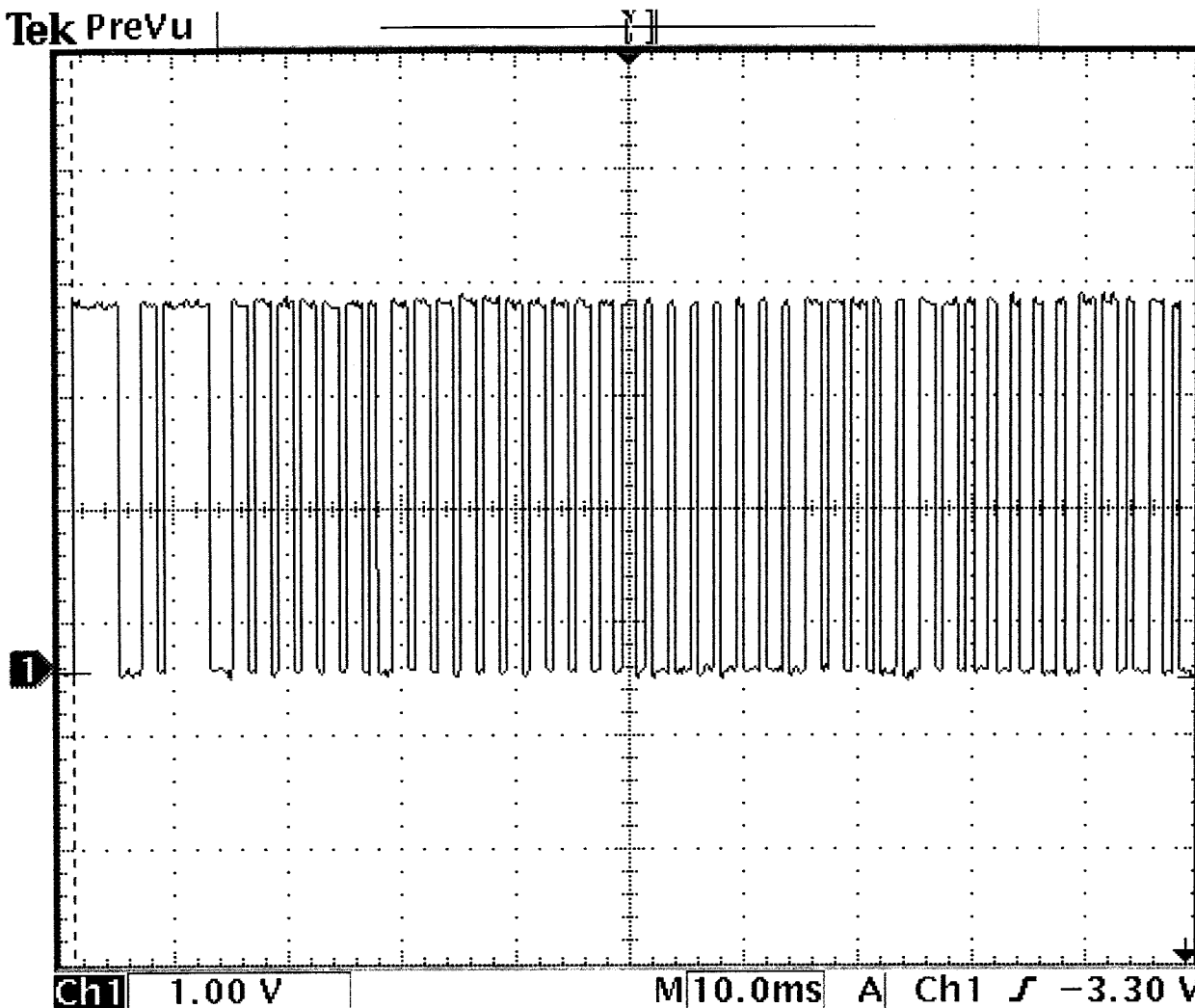


Tek PreVu

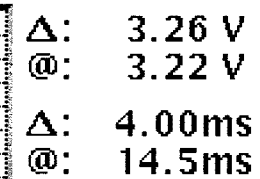


Δ: 60.0mV
 @: -100mV
 Δ: 98.4ms
 @: 97.6ms

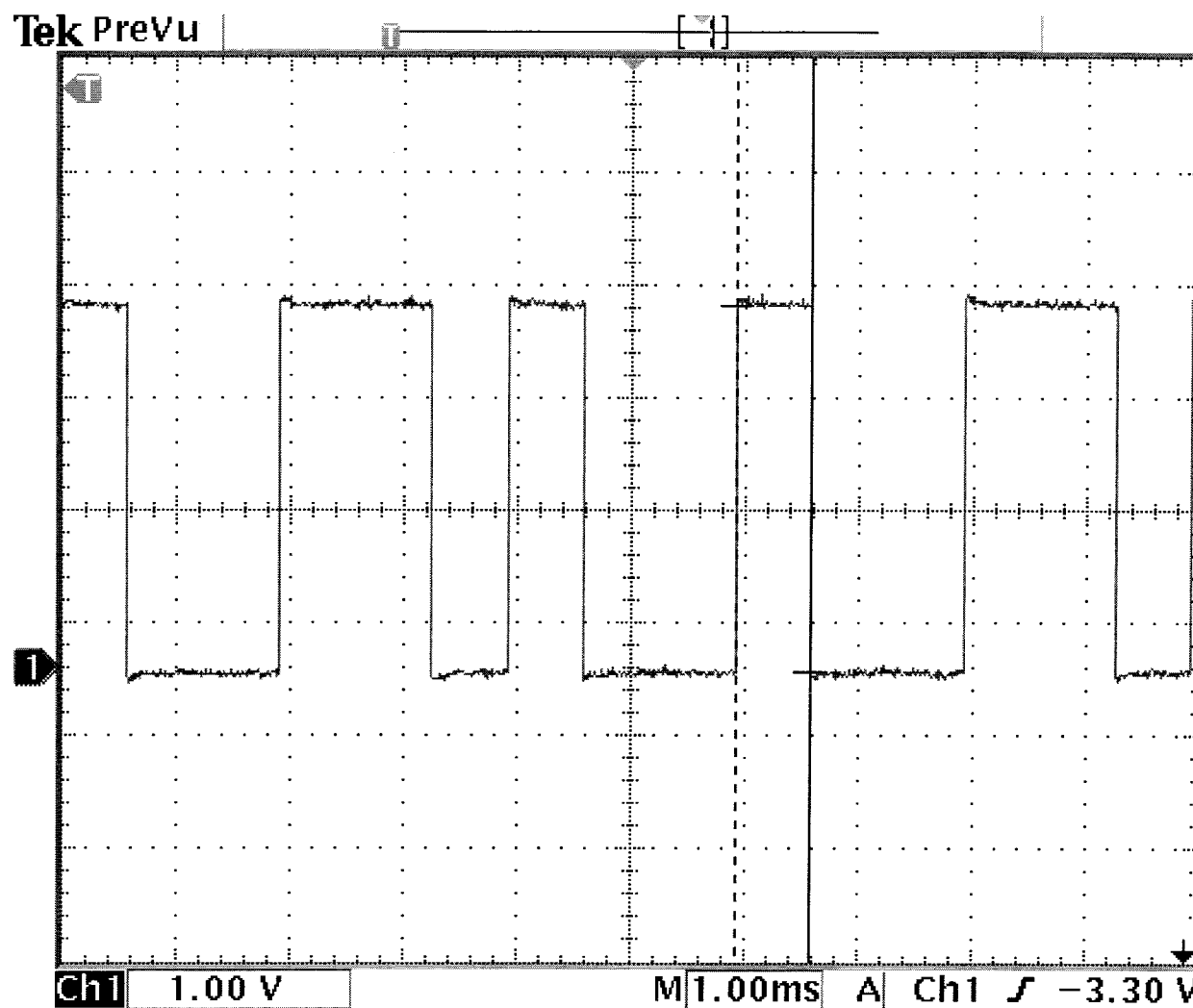
$$D.C = \frac{2 \times 4 + 26 \times 1.36 + 17 \times 0.66}{100}$$

$$= 0.545$$

$$A.F = -5.2$$

 18.1200ms

Tek PreVu

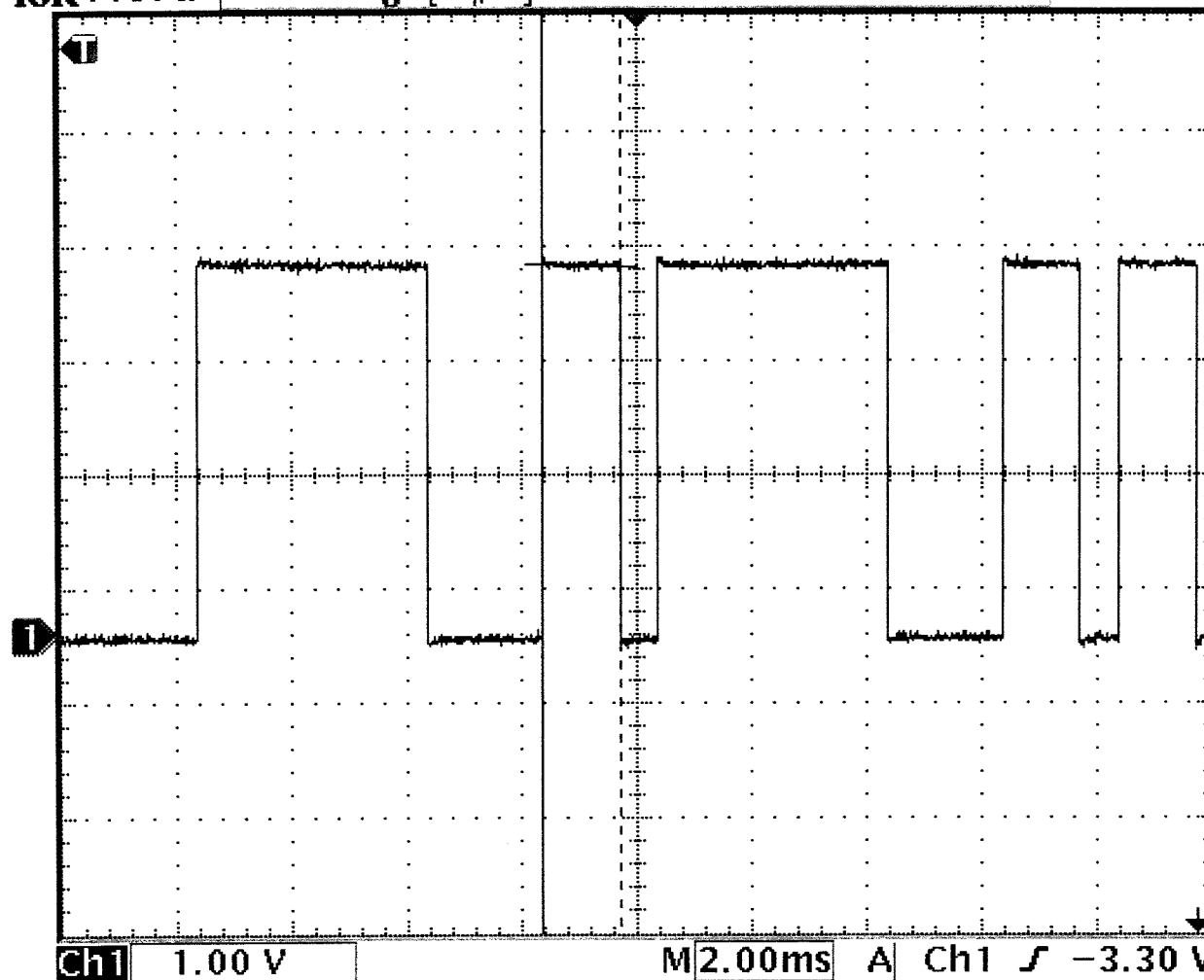


Δ : 3.26 V
@: -40.0mV
 Δ : 660 μ s
@: 65.3ms

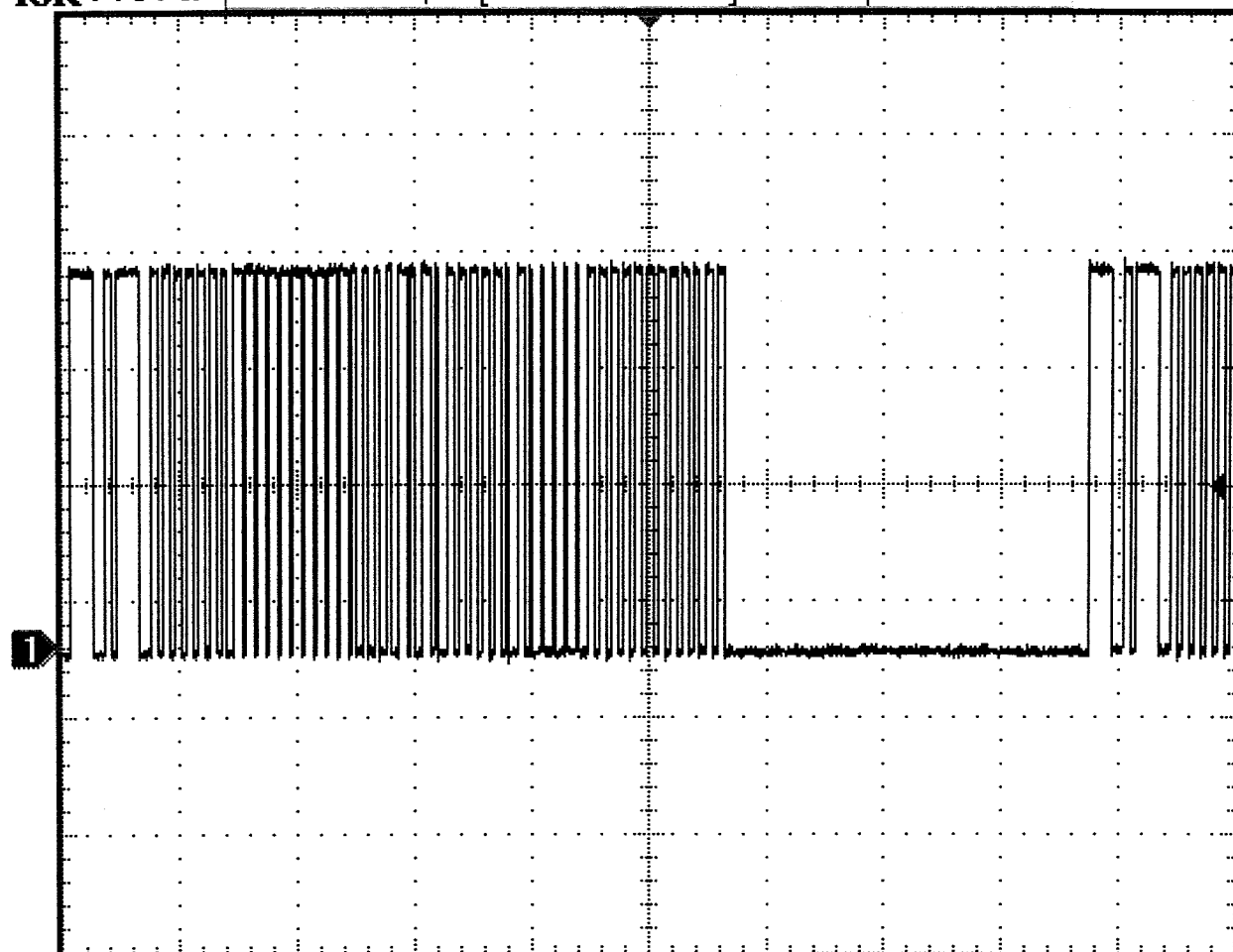
U→▼ 63.7200ms

Tek PreVu

0 [Y]



Tek PreVu



Δ : 40.0mV
@: -40.0mV
 Δ : 348ms
@: 170ms

ch1 1.00 V

M 20.0ms

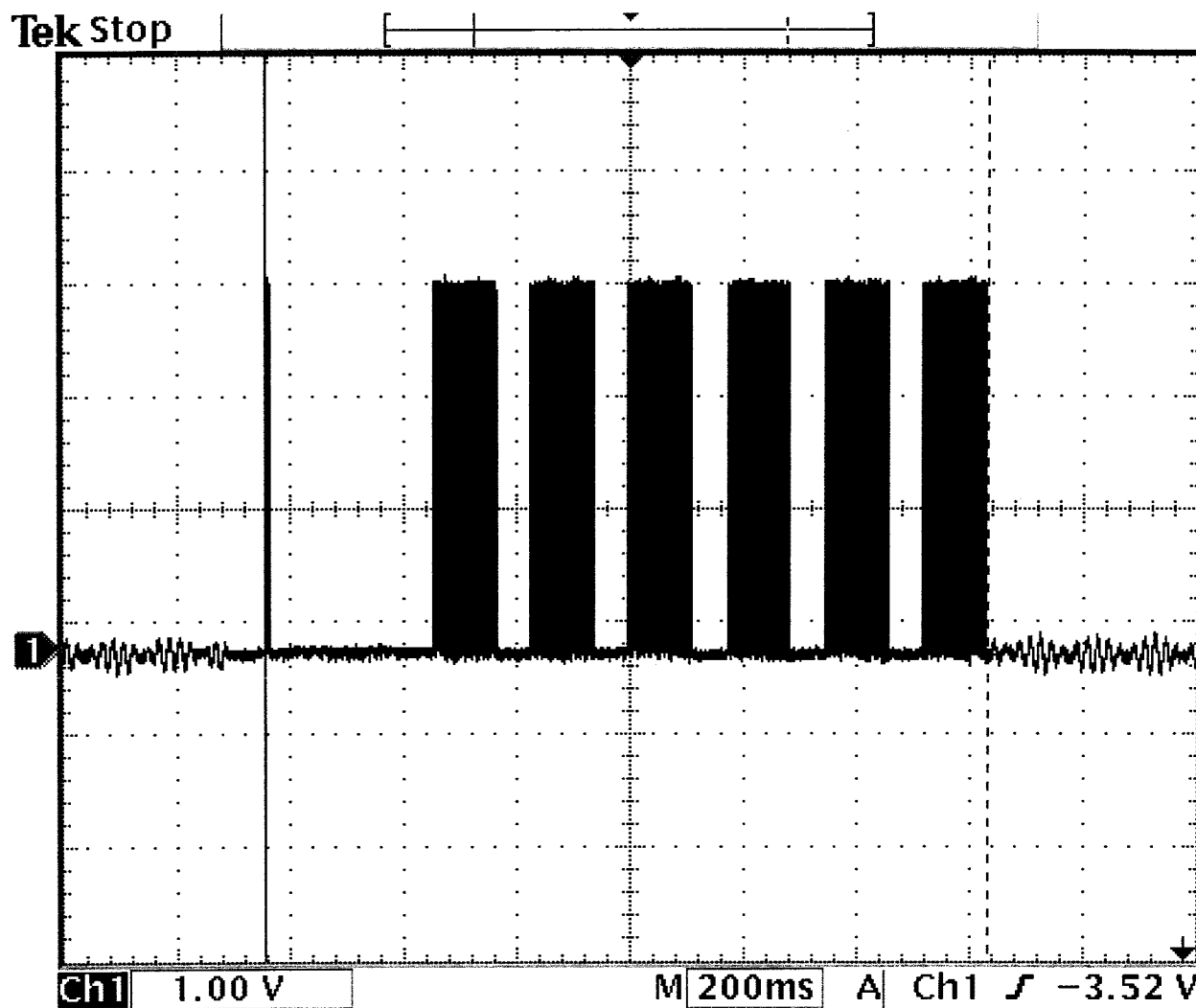
A

Ch1

f

1.38 V

Tek Stop



Δ : 40.0mV
@: -20.0mV
 Δ : 1.28 s
@: -644ms