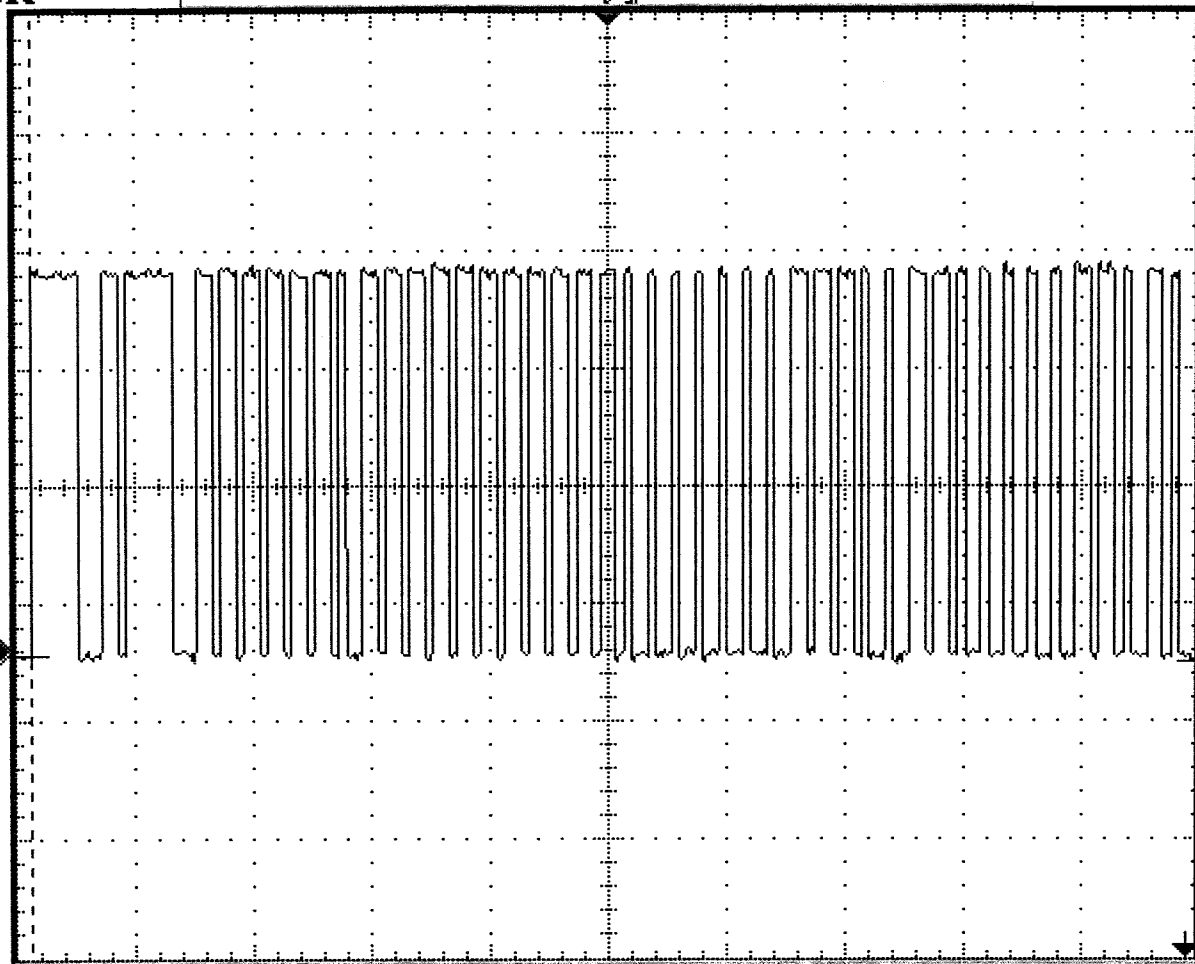


Tek PreVu



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

$$D.C = \frac{2 \times 4 + 26 \times 1.36 + 17 \times 0.66}{100}$$
$$= 0.545$$

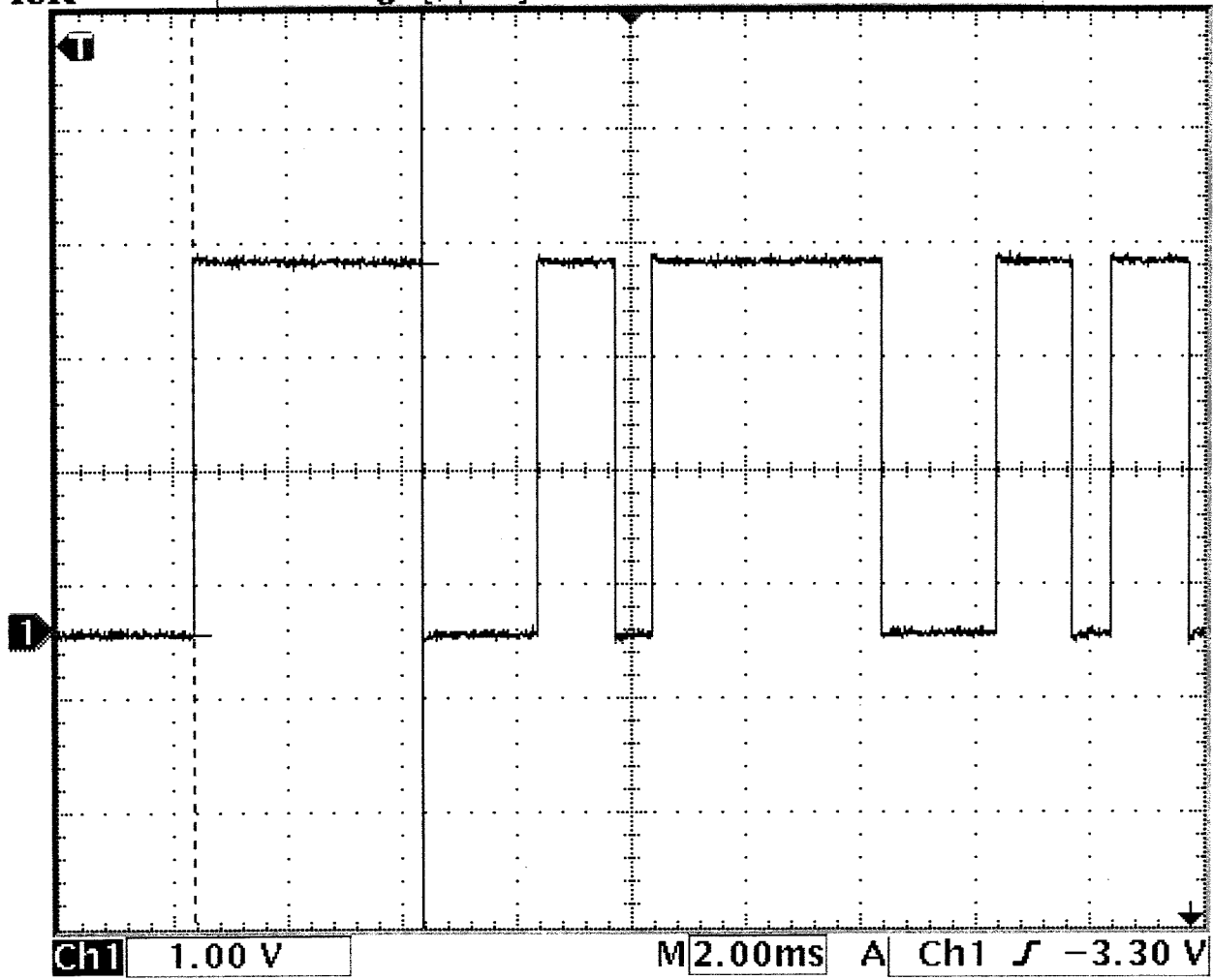
$$A.F = -5.2$$

Ch1 1.00 V

M 10.0ms

A Ch1  $\int$  -3.30 V

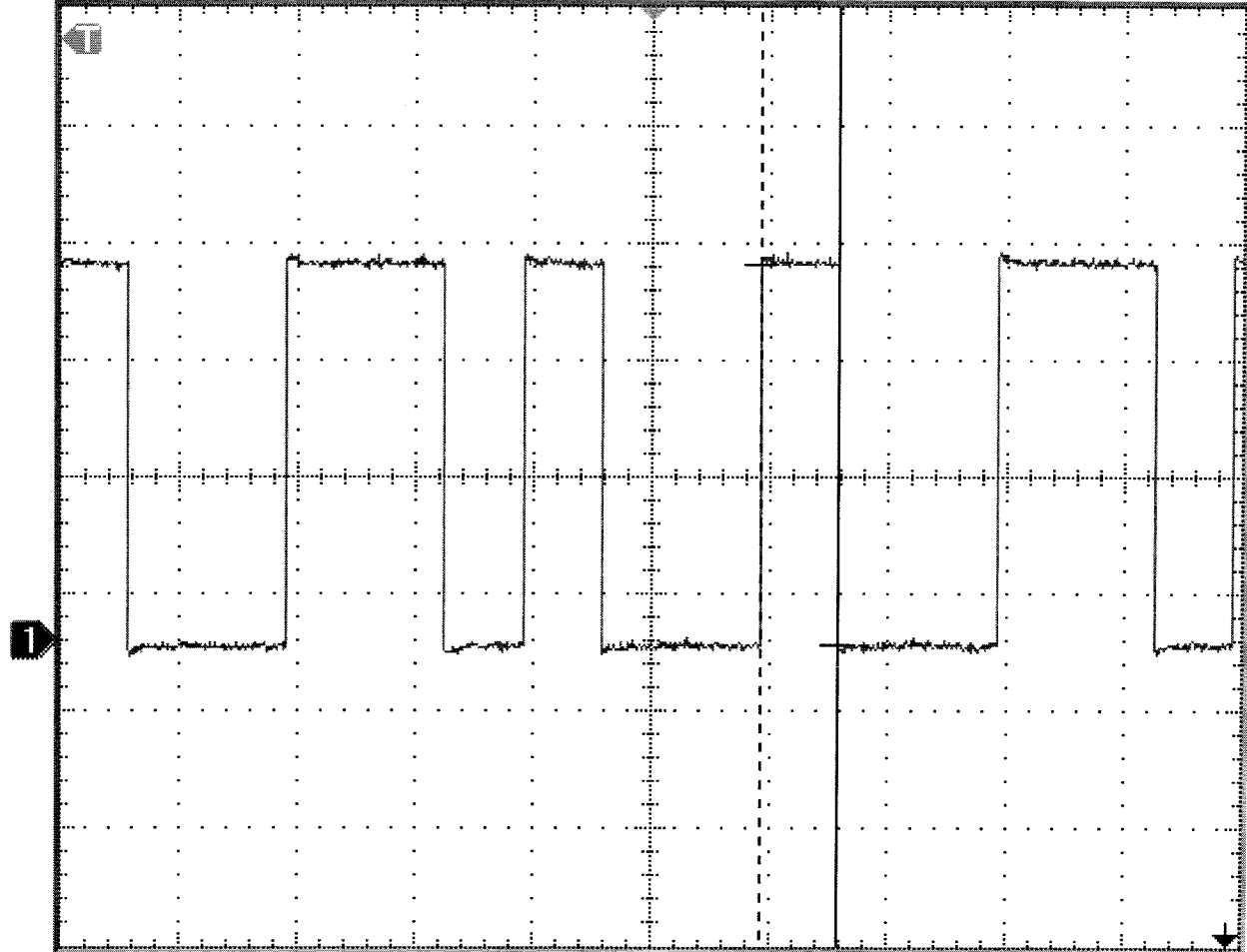
Tek PreVu



$\Delta$ : 3.26 V  
@: 3.22 V  
 $\Delta$ : 4.00ms  
@: 14.5ms

$\square \rightarrow \nabla$  18.1200ms

Tek PreVu



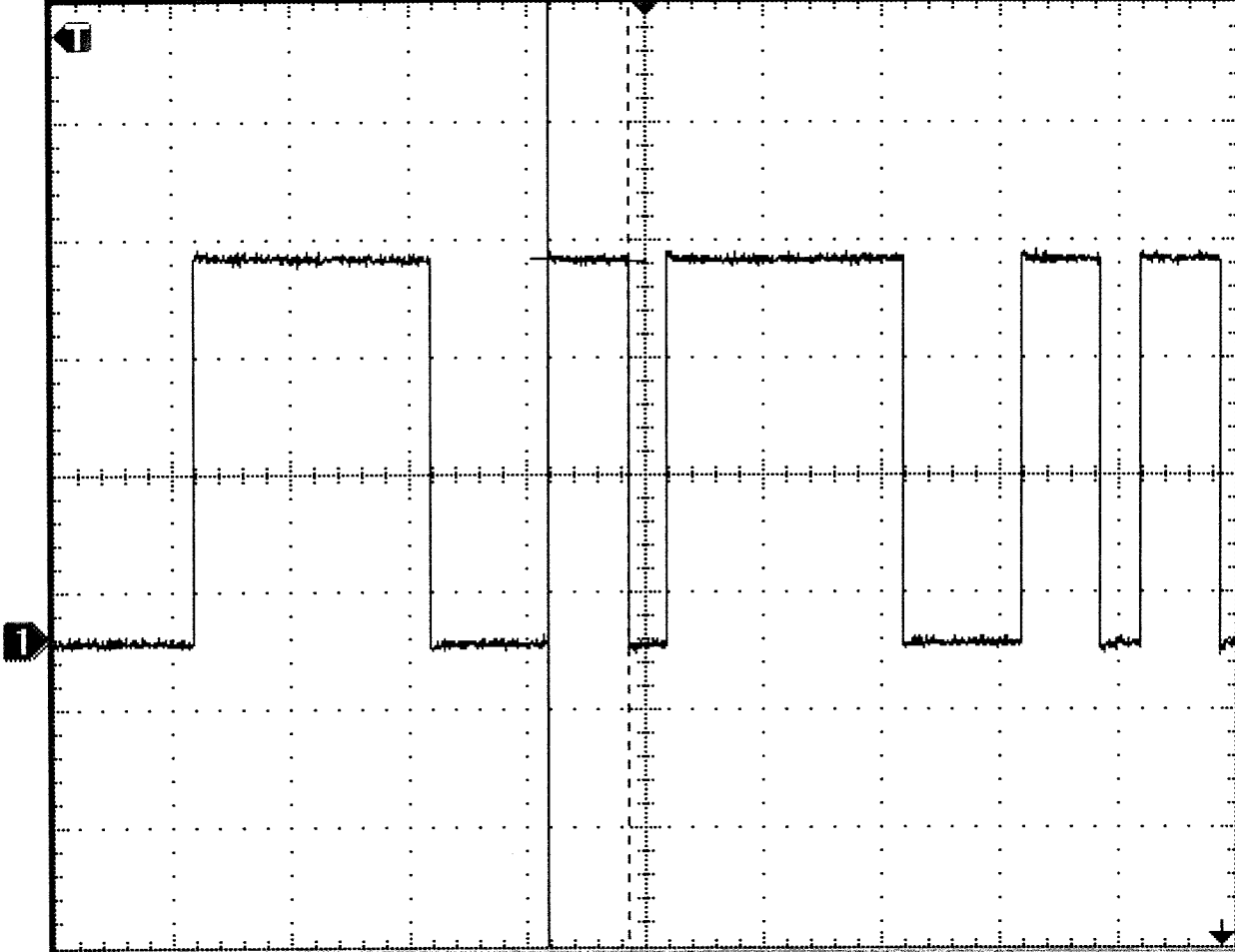
Δ: 3.26 V  
@: -40.0mV  
Δ: 660μs  
@: 65.3ms

ch1 1.00 V M 1.00ms A Ch1 *f* -3.30 V

63.7200ms

Tek PreVu

0 [ Y ]



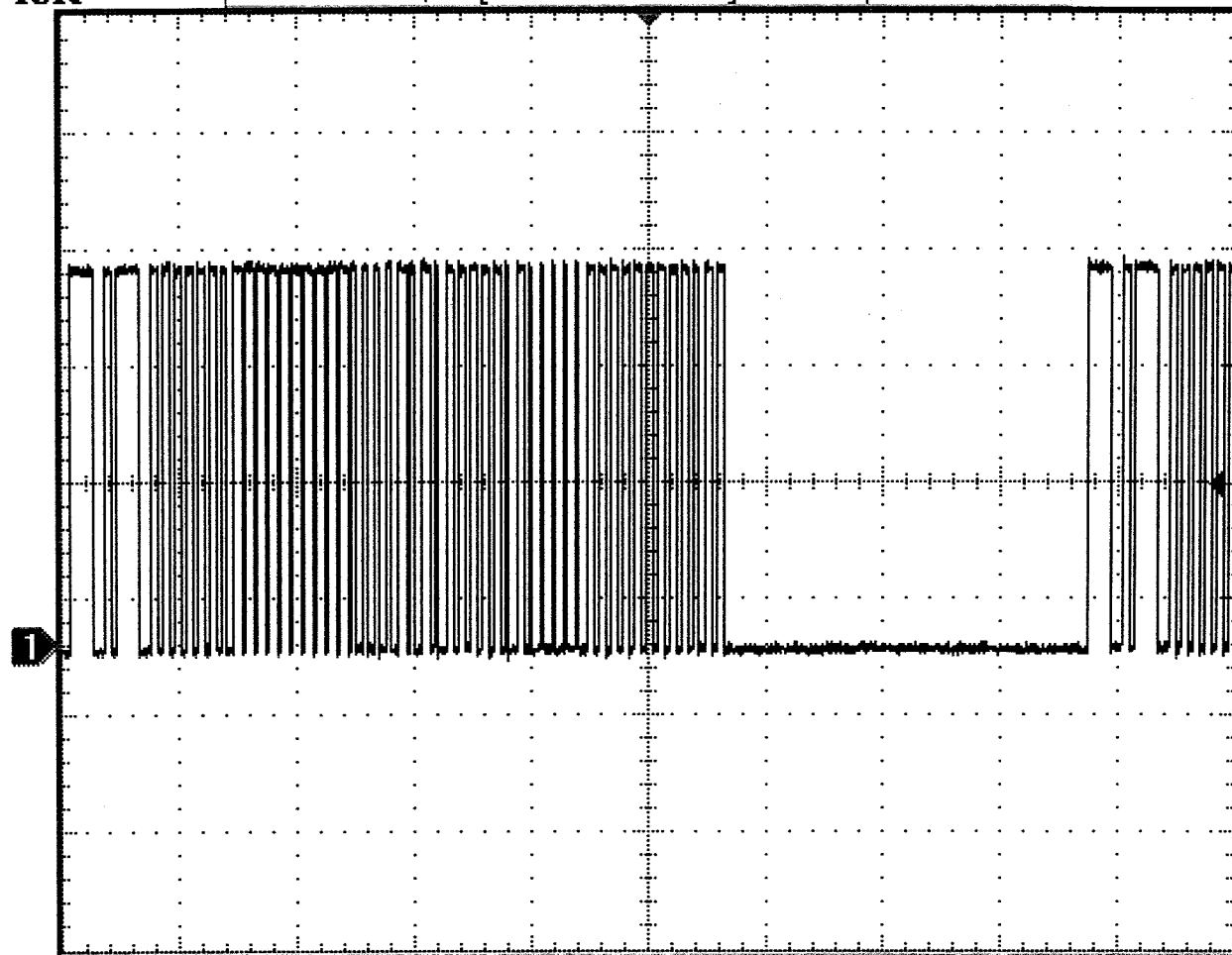
Δ: 20.0mV  
@: 3.24 V  
Δ: 1.36ms  
@: 16.5ms

Ch1 1.00 V

M 2.00ms A Ch1 ⌞ -3.30 V

18.1200ms

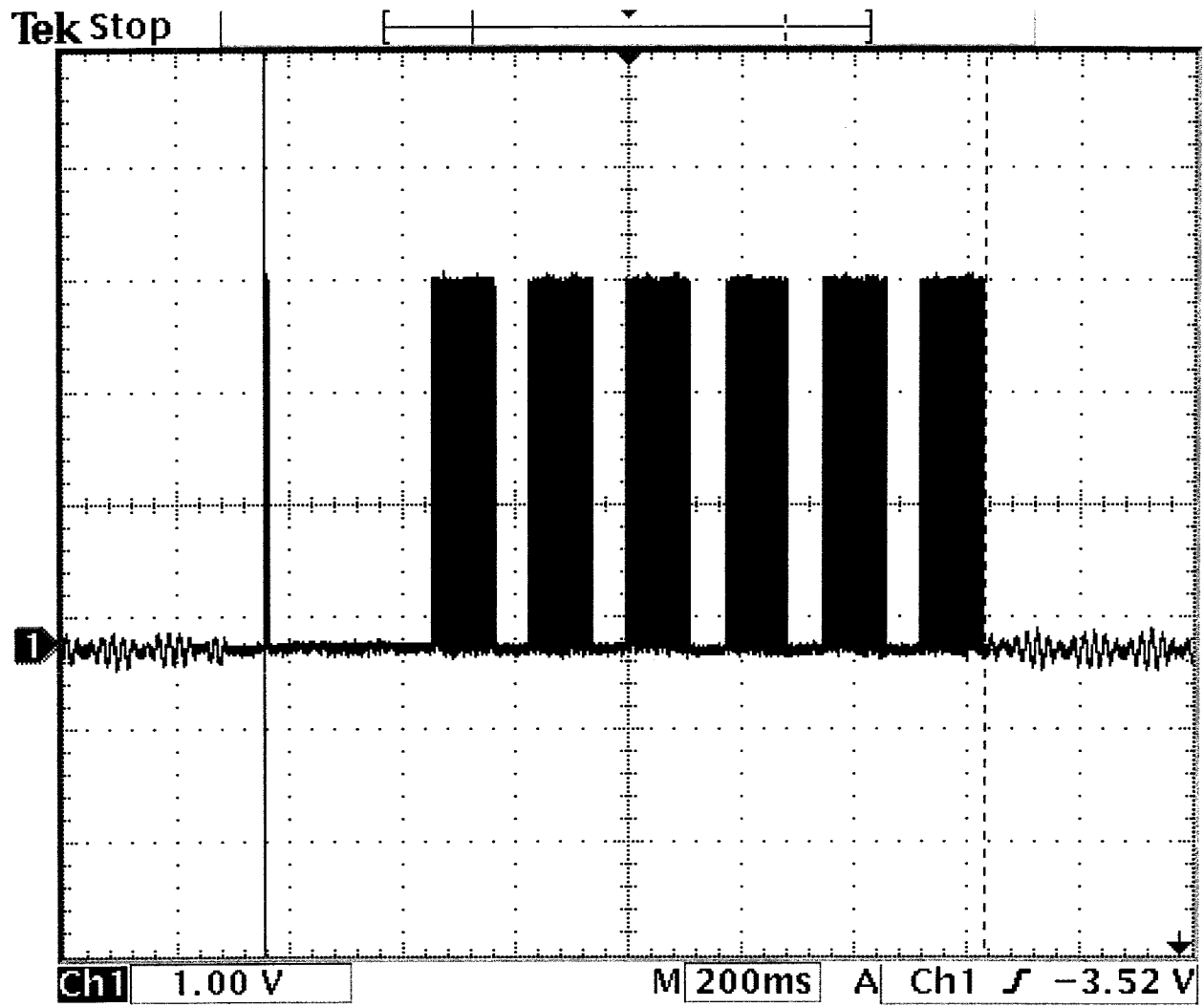
Tek PreVu



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

ch1 1.00 V M 20.0ms A Ch1 1.38 V

Tek Stop



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

ch1 1.00 V M 200ms A Ch1 ⌂ -3.52 V