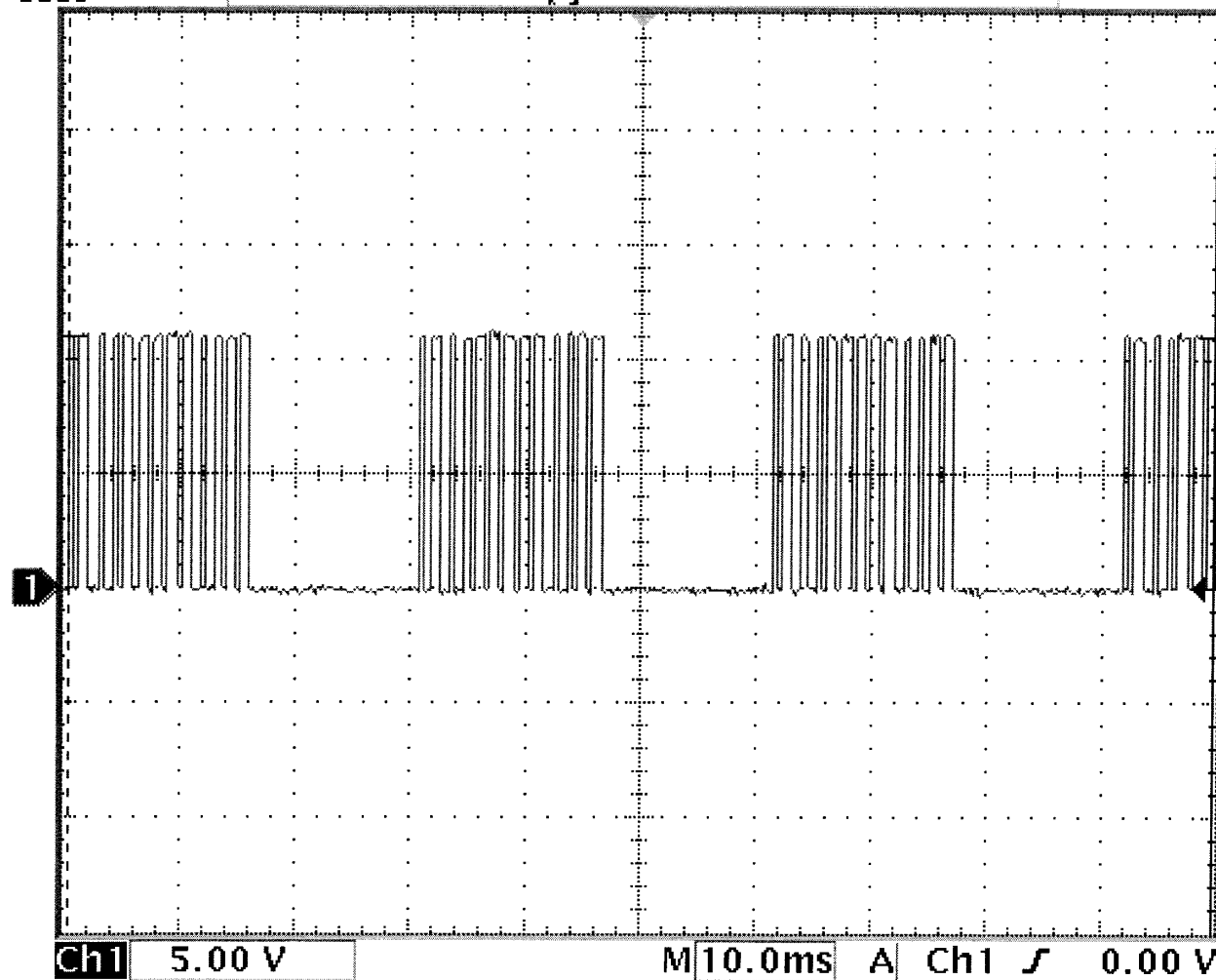


Tek PreVu



Δ: 0.00 V

@: 11.0 V

Δ: 99.2ms

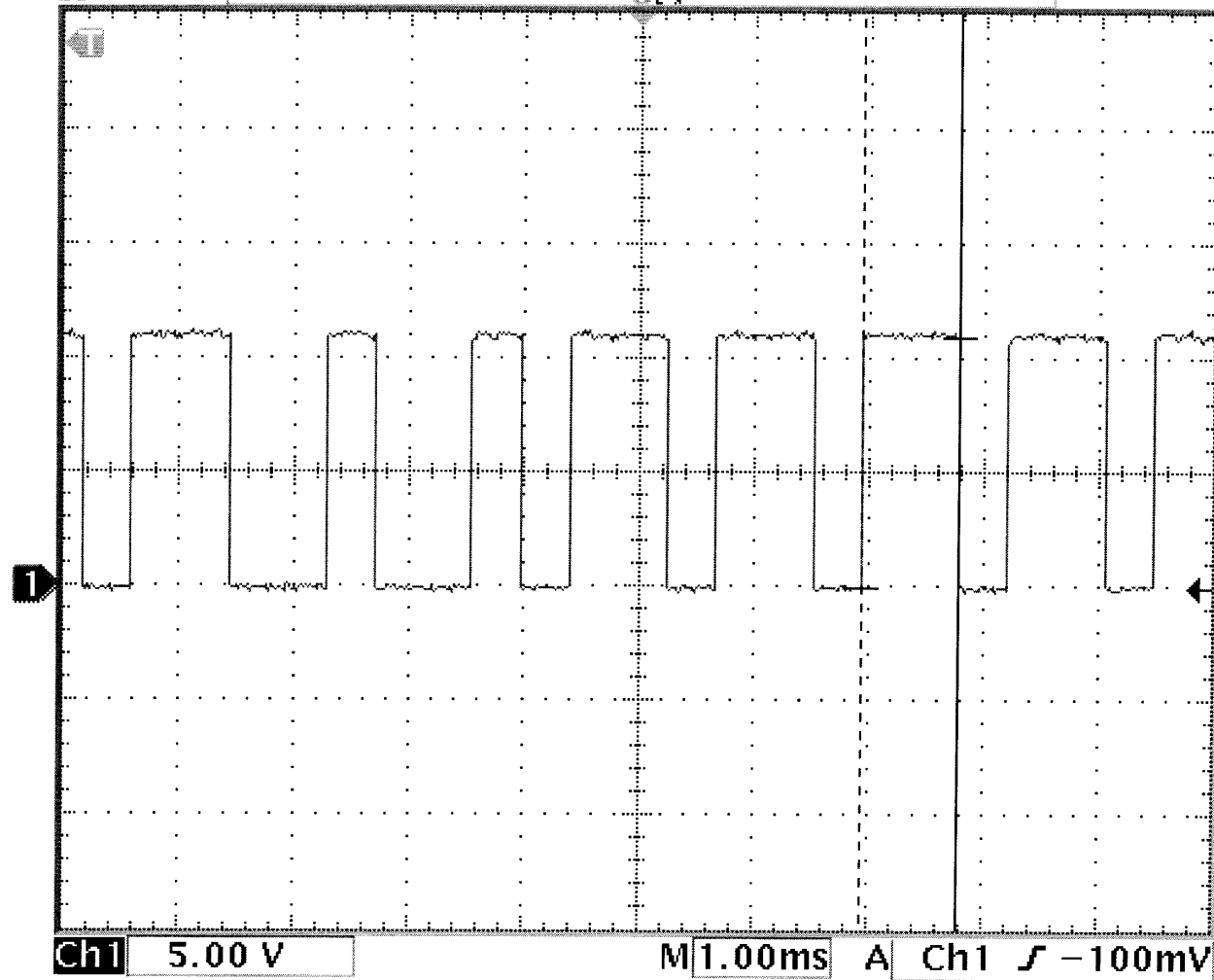
@: -278ms

$$DC = \frac{18 \times 0.42 + 28 \times 0.84}{100}$$

$$= 0.310$$

$$AF = -10 \text{ dB}$$

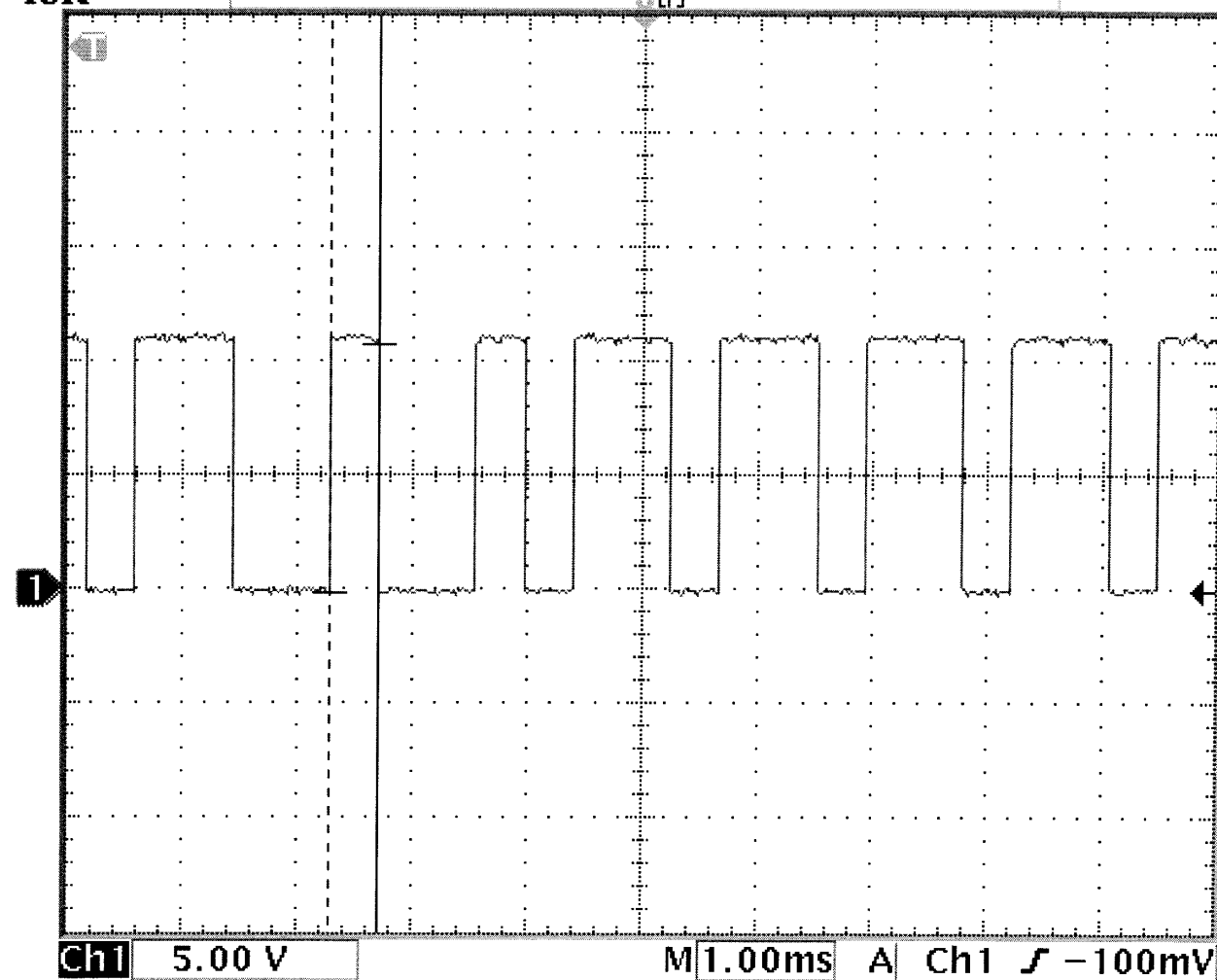
Tek PreVu



Δ: 11.0 V
@: 10.9 V
Δ: 840μs
@: 13.6ms

10.8000ms

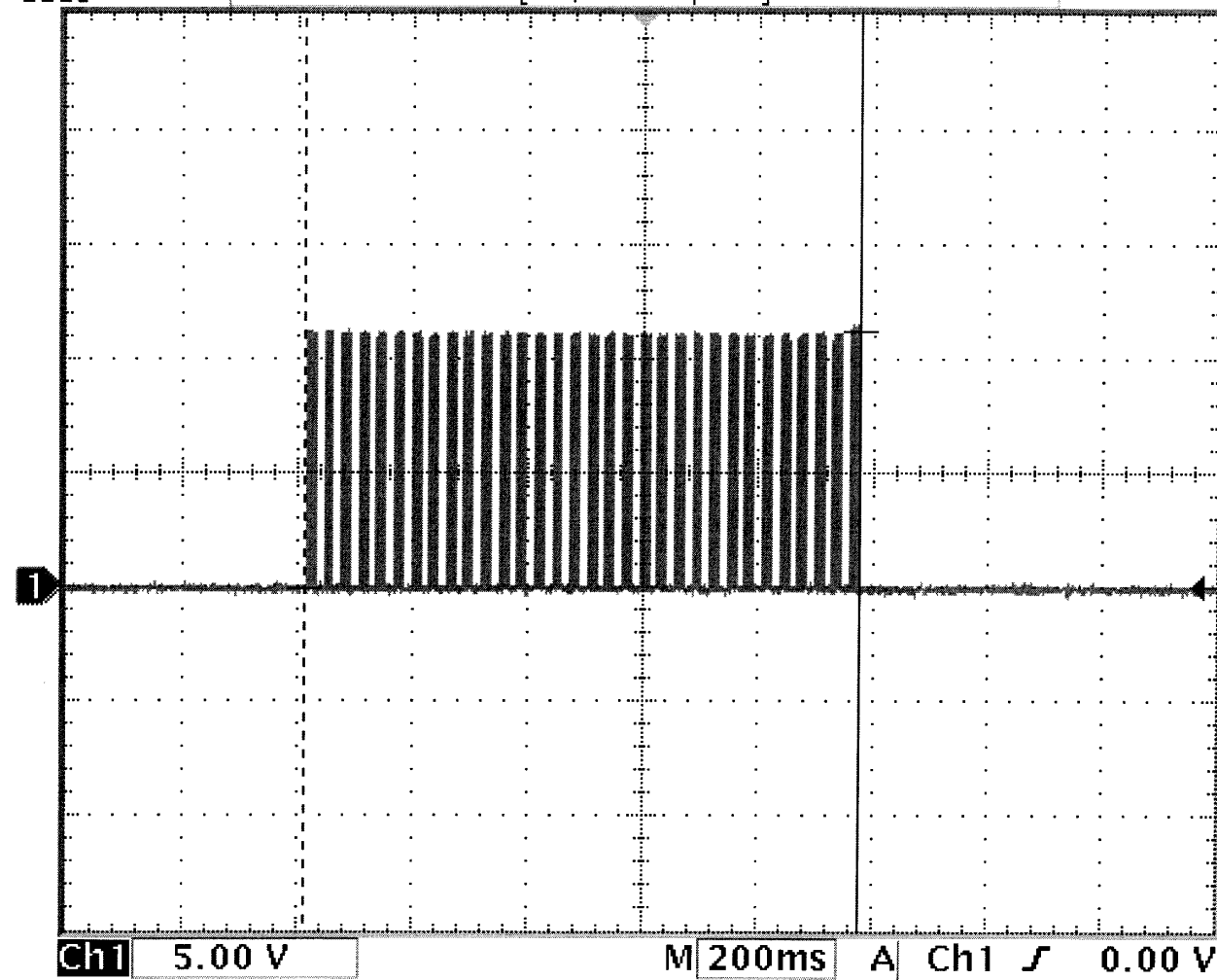
Tek PreVu



Δ : 10.9 V
@: 10.7 V
 Δ : 420 μs
@: 8.50ms

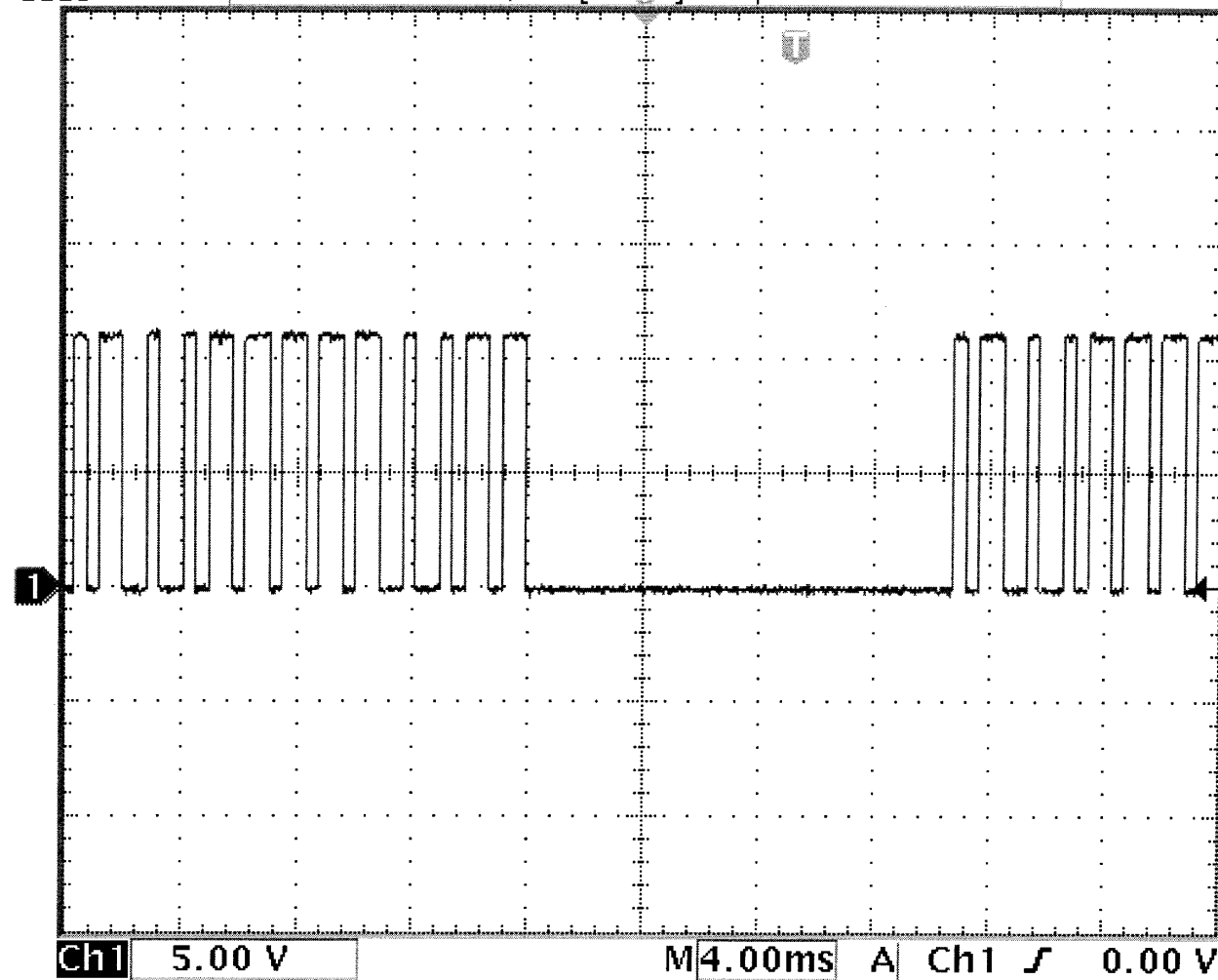
10.8000ms

Tek PreVu



Δ: 11.3 V
@: 11.2 V
Δ: 964ms
@: 376ms

Tek PreVu



Δ: 0.00 V
@: 11.1 V
Δ: 99.0ms
@: 43.6ms

→ -5.24000ms