

**PWM output**

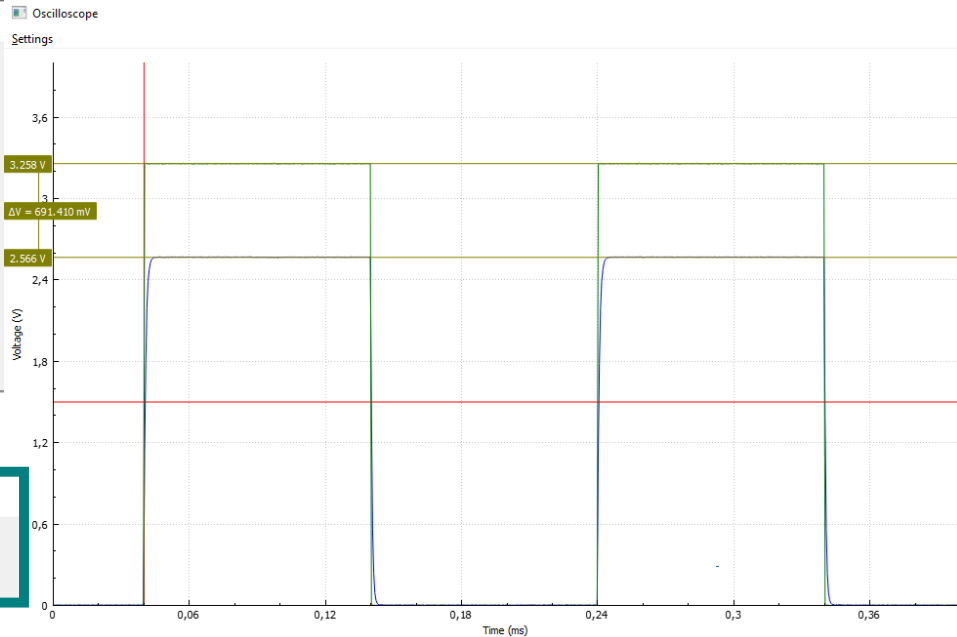
Frequency:  kHz  
Real value: 5.000000 k

☒ Coarse ☐ Fine

Duty cycle:  %

**Status**

Maximum input impedance: 680 Ohms



**Control**

Trigger:  V

☒ Rising edge ☐ Falling edge  
☐ Auto trigger ☐ Single

☒ Channel 1 ☐ Trigger  
☒ Channel 2 ☒ Trigger  
☐ Channel 3 ☐ Trigger  
☐ Channel 4 ☐ Trigger

Trigger position:  %

Sample rate:  MHz  
Real value: 2.000000 M

☒ Coarse ☐ Fine

Buffer size:  #

☒ Running Samples: 800