

Generator

Frequency: Hz
Real value: 1.000000 k

☒ Coarse ☐ Fine

Amplitude: %

Offset: %

Voltage: V

☐ Force fixed voltage

☒ Sine
☐ Triangle
☐ Saw
☐ Square
☐ Noise

Start

Stop

Oscilloscope

Settings

200.014 μ s

$f = 1.000$ kHz
 $\Delta t = 999.934$ μ s

1.200 ms

Voltage (V)

Time (ms)

Control

Status

Control

Trigger: V

☒ Rising edge ☐ Falling edge
☐ Auto trigger ☒ Single

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

Start

Stop

Trigger position: %

Sample rate: MHz
Real value: 3.250000 M

☐ Coarse ☒ Fine

Buffer size: #

Reset Zoom

Stopped

Samples: 6500