

Frequency:  kHz

Real value: 250.000000 k

☐ Coarse ☒ Fine

Amplitude:  %

Offset:  %

Voltage:  V

☐ Force fixed voltage

☐ Sine

☐ Triangle

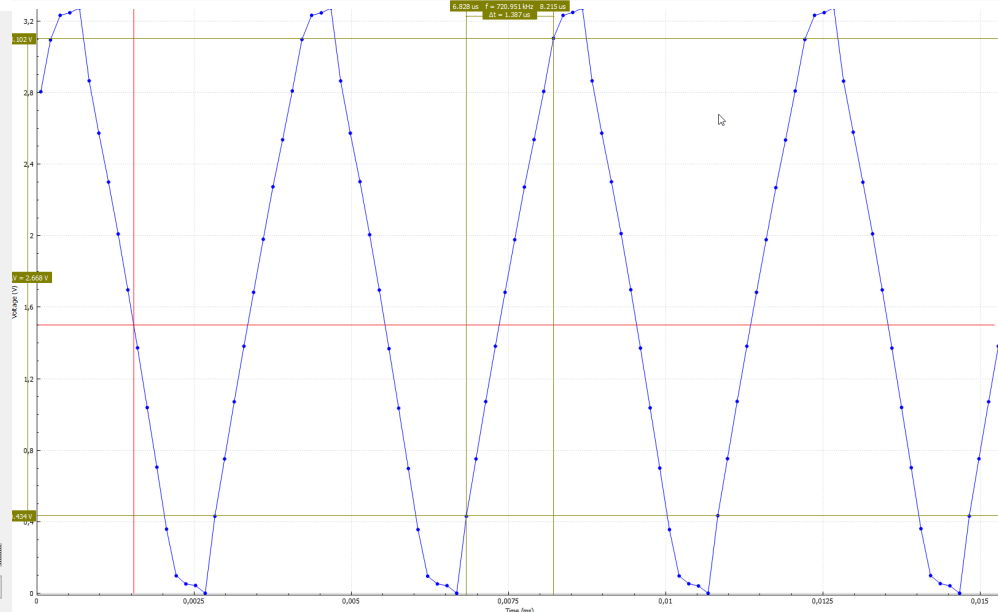
☐ Saw

☒ Square

☐ Noise

Start

Stop



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: 6.500000 M

☒ Coarse ☐ Fine

Buffer size:  #

Reset Zoom