



CURSORS		AUTO MEASUREMENTS	
A	TIME	VOLTS	
<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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CHANNEL SETTINGS	SAMPLE RATE	TRIGGER SETTINGS
CH1 5V	250K s/s	CH1 2.89 V 50% Trigger

Parallax USB Oscilloscope

FFT

RUN/STOP

HORIZONTAL

2ms 5ms 10ms 20ms 50ms 100ms 200ms 500ms 1s

1ms 500us 200us 100us 50us

VERTICAL

OFF CH1 CH2 REF

500mV 1V 200mV 2V 100mV 5V

FILES / SETTINGS TRIGGER CURSORS MEASUREMENTS

Save reference waveform (*.rfw)

CH1 CH2

Export Picture Export Data

Saves the plot(s) as a *.bmp file [Ctrl+S]

POWER

Print Preview

Oscilloscope settings