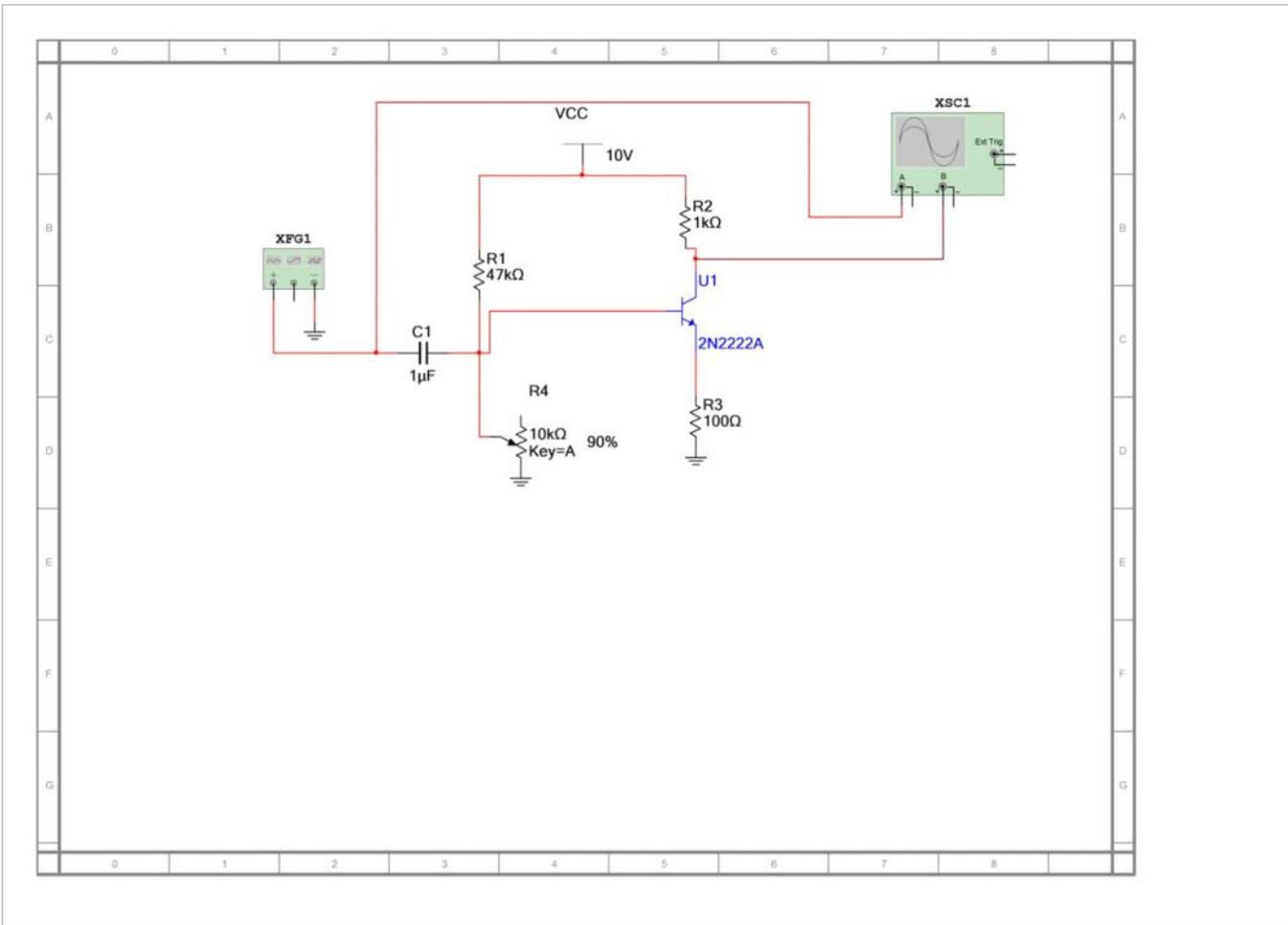


Stage 1



Stage 1

Instrument capture from circuit: STAGE 1

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Function Generator-XFG1

Waveforms:   

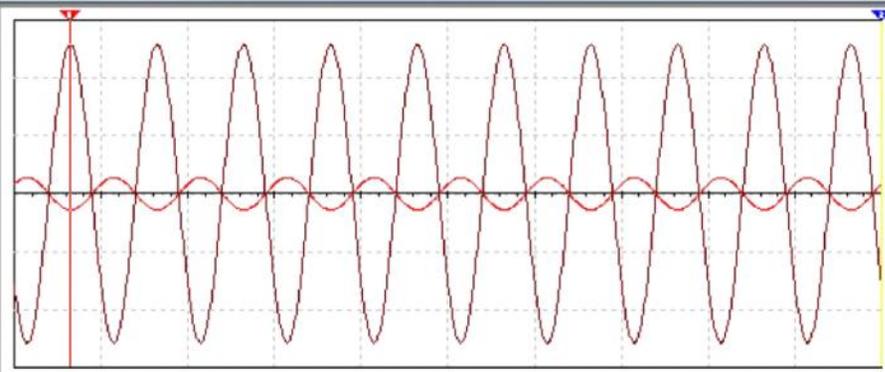
Signal Options

Frequency	10	kHz
Duty Cycle	50	%
Amplitude	70	mVp
Offset	0	V

Set Rise/Fall Time

+ Common -

Oscilloscope-XSC1



T1	Time	Channel_A	Channel_B	Reverse
T2	18.774 ms	-139.860 mV	1.285 V	Save
T2-T1	19.710 ms	84.270 mV	-778.027 mV	Ext. Trigger
	935.970 us	224.130 mV	-2.063 V	

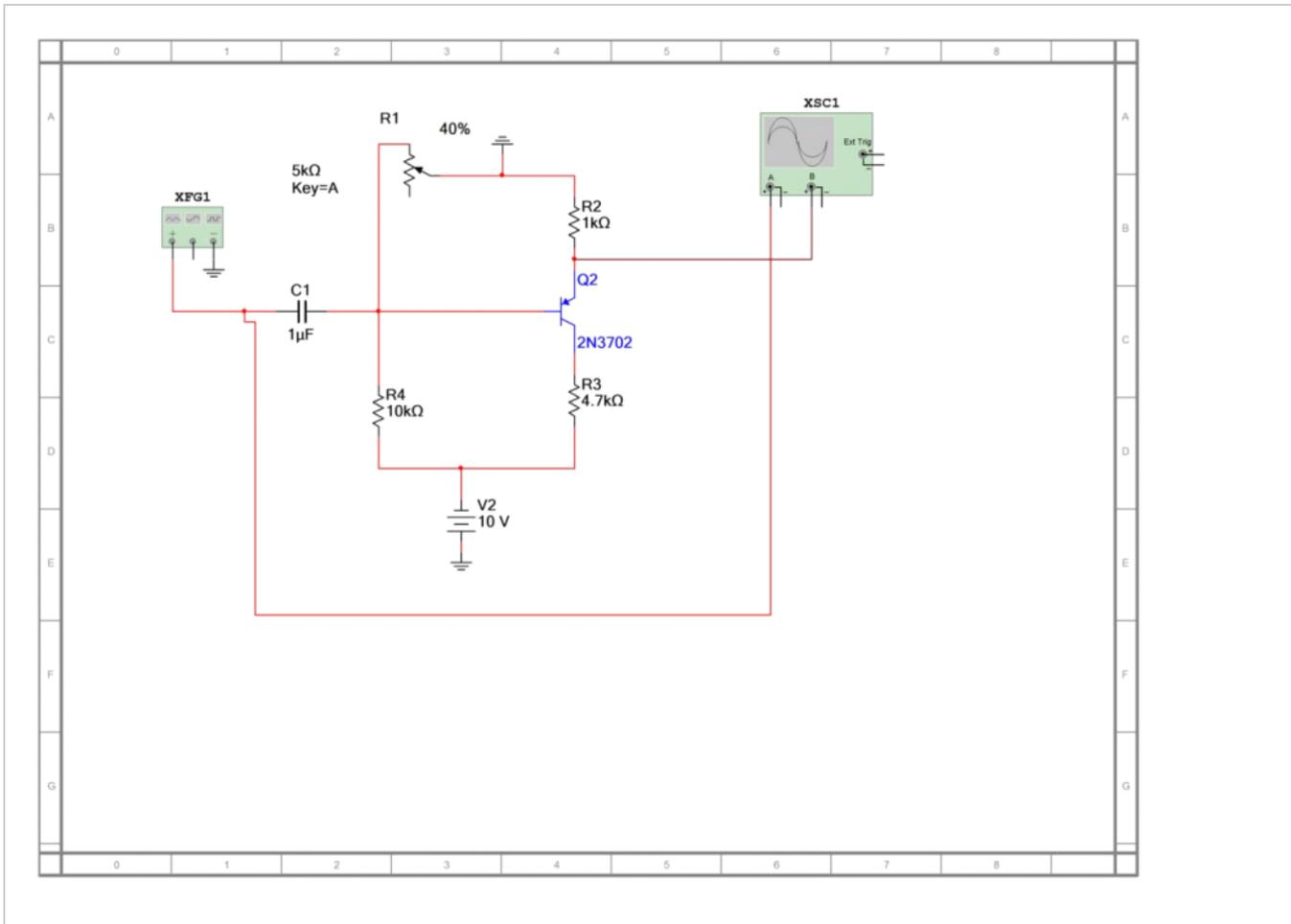
Timebase: Scale 100 us/Div, X position 0

Channel A: Scale 500 mV/Div, Y position 0, AC 0 DC

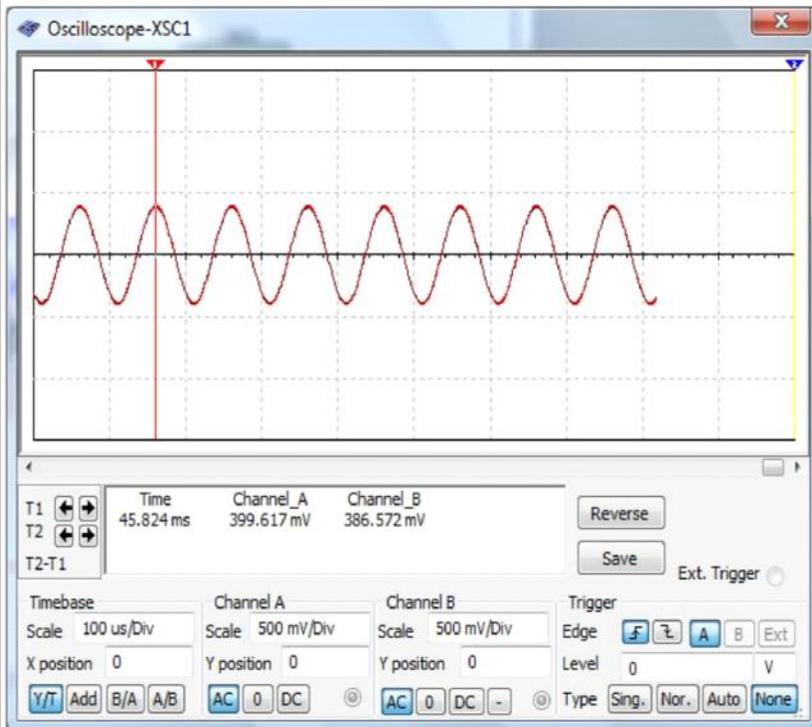
Channel B: Scale 500 mV/Div, Y position 0, AC 0 DC -

Trigger: Edge f, Level 0 V, Type Sing. Nor. Auto None

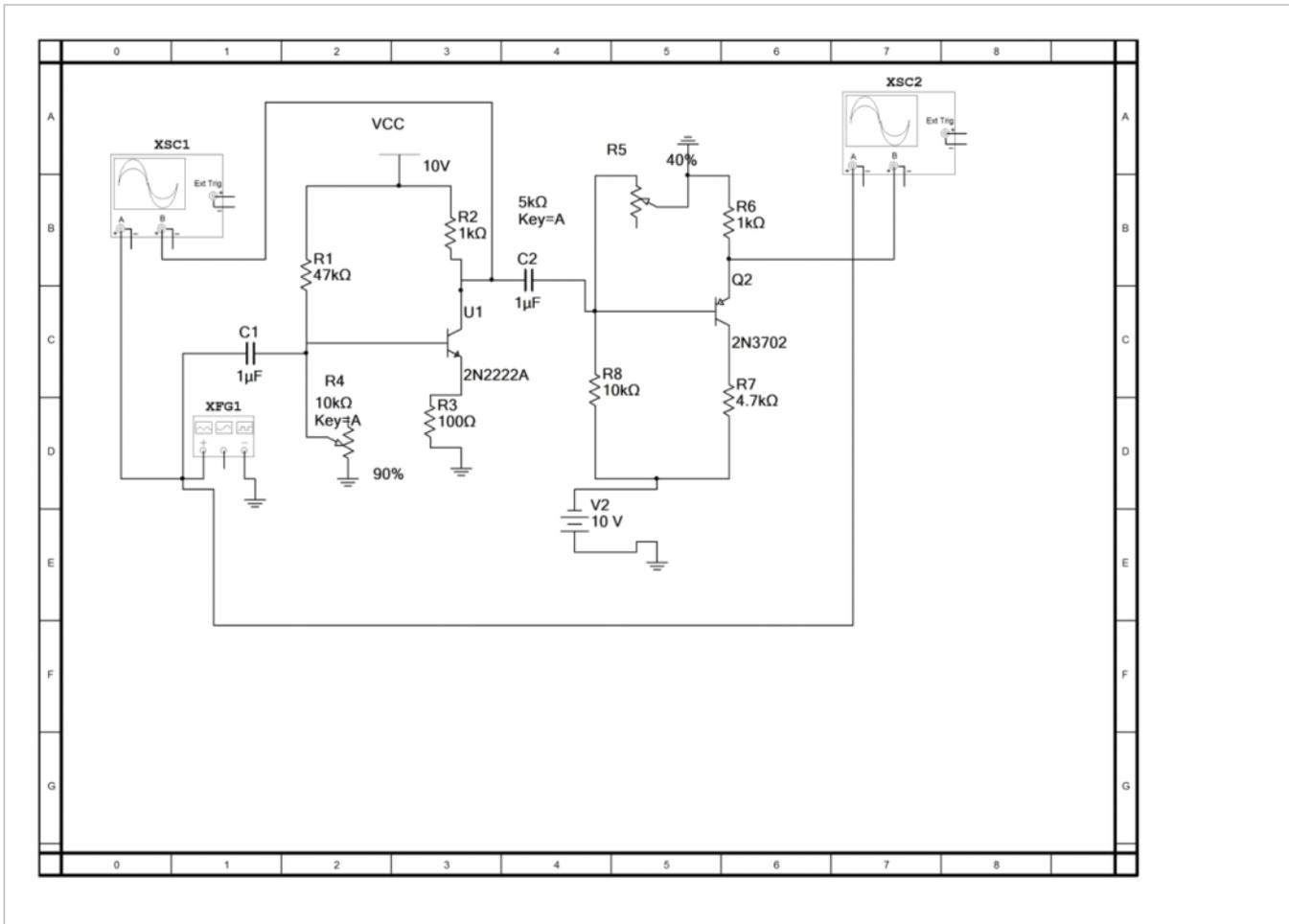
Stage 2



Stage 2



Cap coupling



Cap coupling

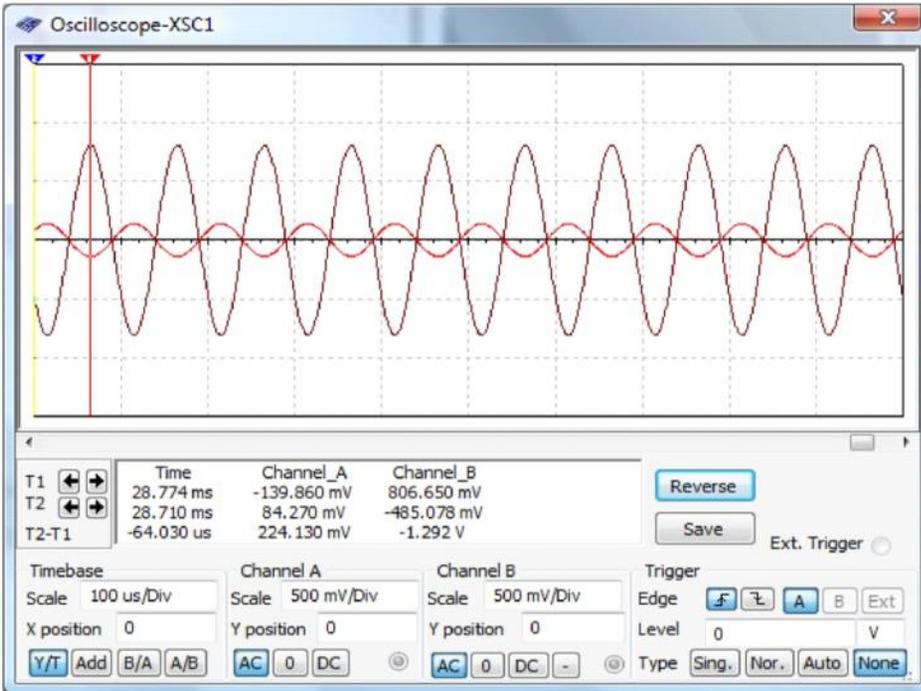


Fig1.

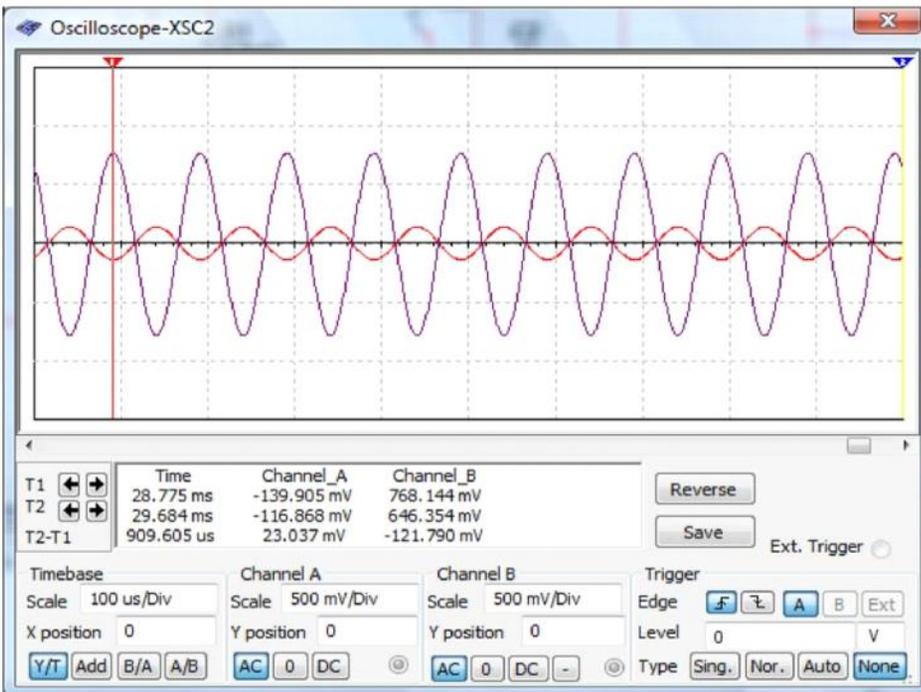
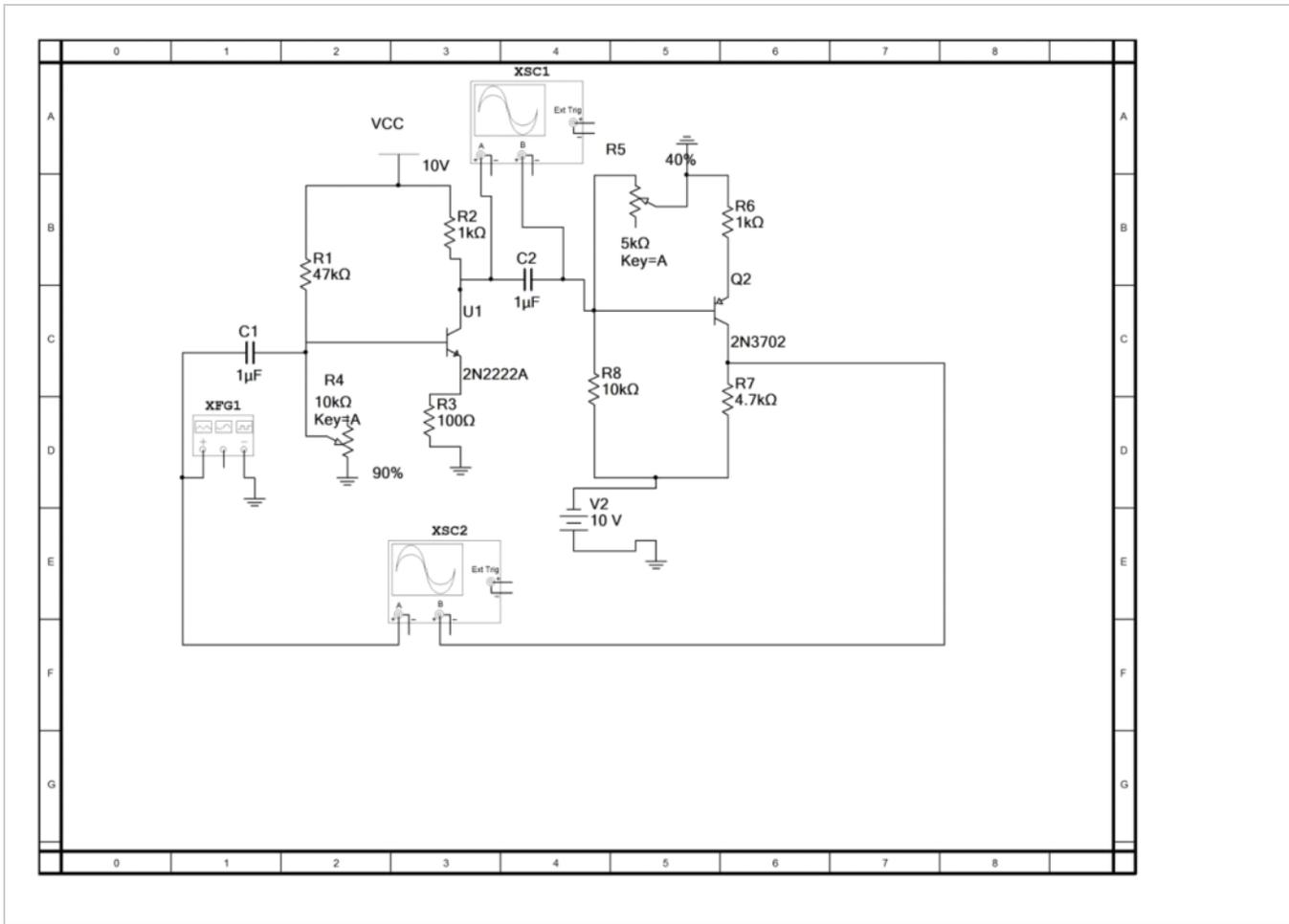


Fig2.

Cap coupling



Cap coupling

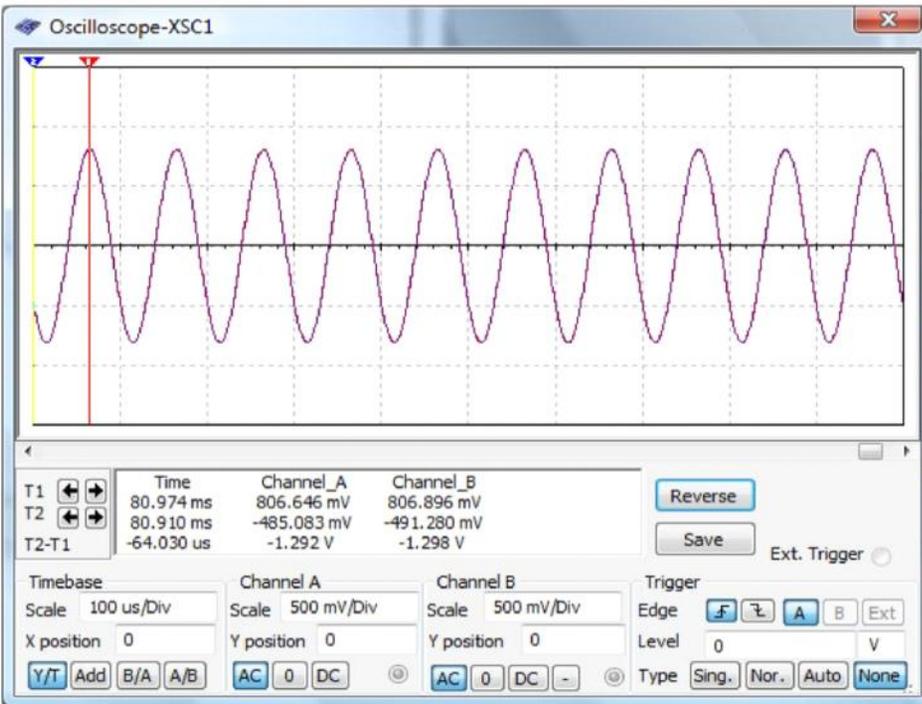


Fig1.



Fig2.