No. 2

Four channel oscilloscope-XSC1   ✕

	Time	Channel_A	Channel_B	Channel_C	Channel_D
T1 ← →	0.000 s	0.000 V	0.000 V	0.000 V	0.000 V
T2 ← →	0.000 s	0.000 V	0.000 V	0.000 V	0.000 V
T2-T1	0.000 s	0.000 V	0.000 V	0.000 V	0.000 V

Reverse
Save
GND ○

Timebase
Scale: 20 ms/Div
X pos.(Div): 0
Y/T A/B > A+B >

Channel_B
Scale: 200 mV/Div
Y pos.(Div): 0
AC 0 DC -

Trigger
Edge: ƒ ⅃ Ext ○
Level: 0 V
Single Normal Auto None A > Ext

Four channel oscilloscope-XSC1   ✕

	Time	Channel_A	Channel_B	Channel_C	Channel_D
T1 ← →	180.008 ms	1.525 V	-266.939 mV	159.061 mV	1.323 V
T2 ← →	180.008 ms	1.525 V	-266.939 mV	159.061 mV	1.323 V
T2-T1	0.000 s	0.000 V	0.000 V	0.000 V	0.000 V

Reverse
Save
GND ○

Timebase
Scale: 20 ms/Div
X pos.(Div): 0
Y/T A/B > A+B >

Channel_B
Scale: 5 V/Div
Y pos.(Div): 0
AC 0 DC -

Trigger
Edge: ƒ ⅃ Ext ○
Level: 0 V
Single Normal Auto None A > Ext
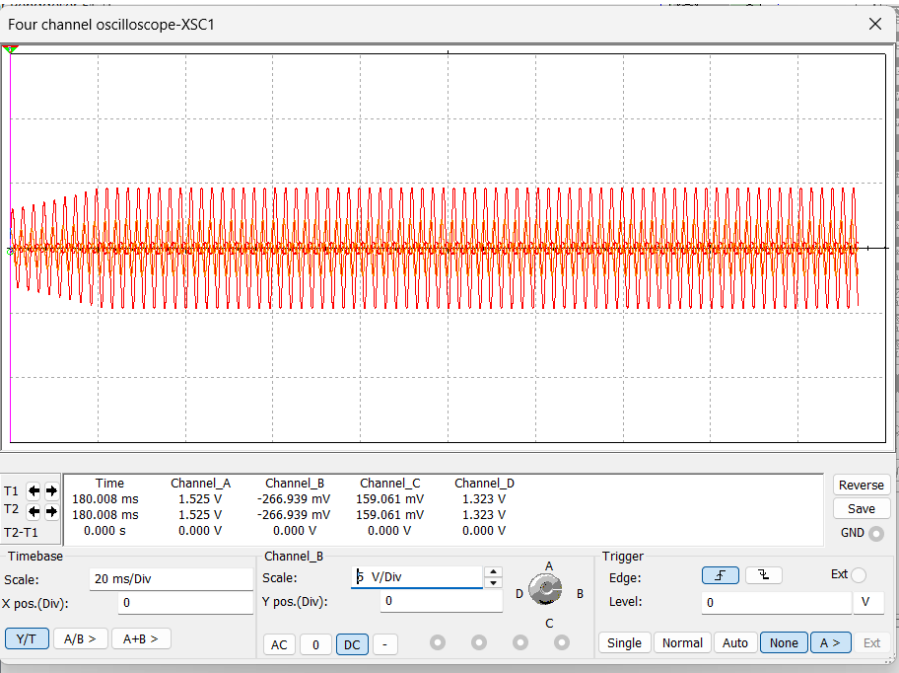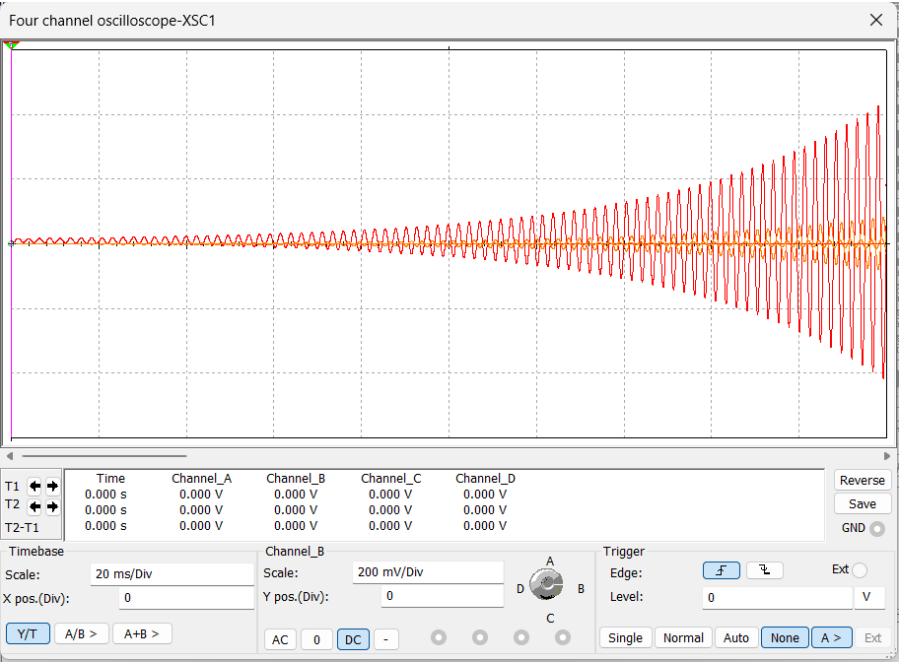
223.099 – 225.502

2.403

Initial conditions: Set to zero   ⌄