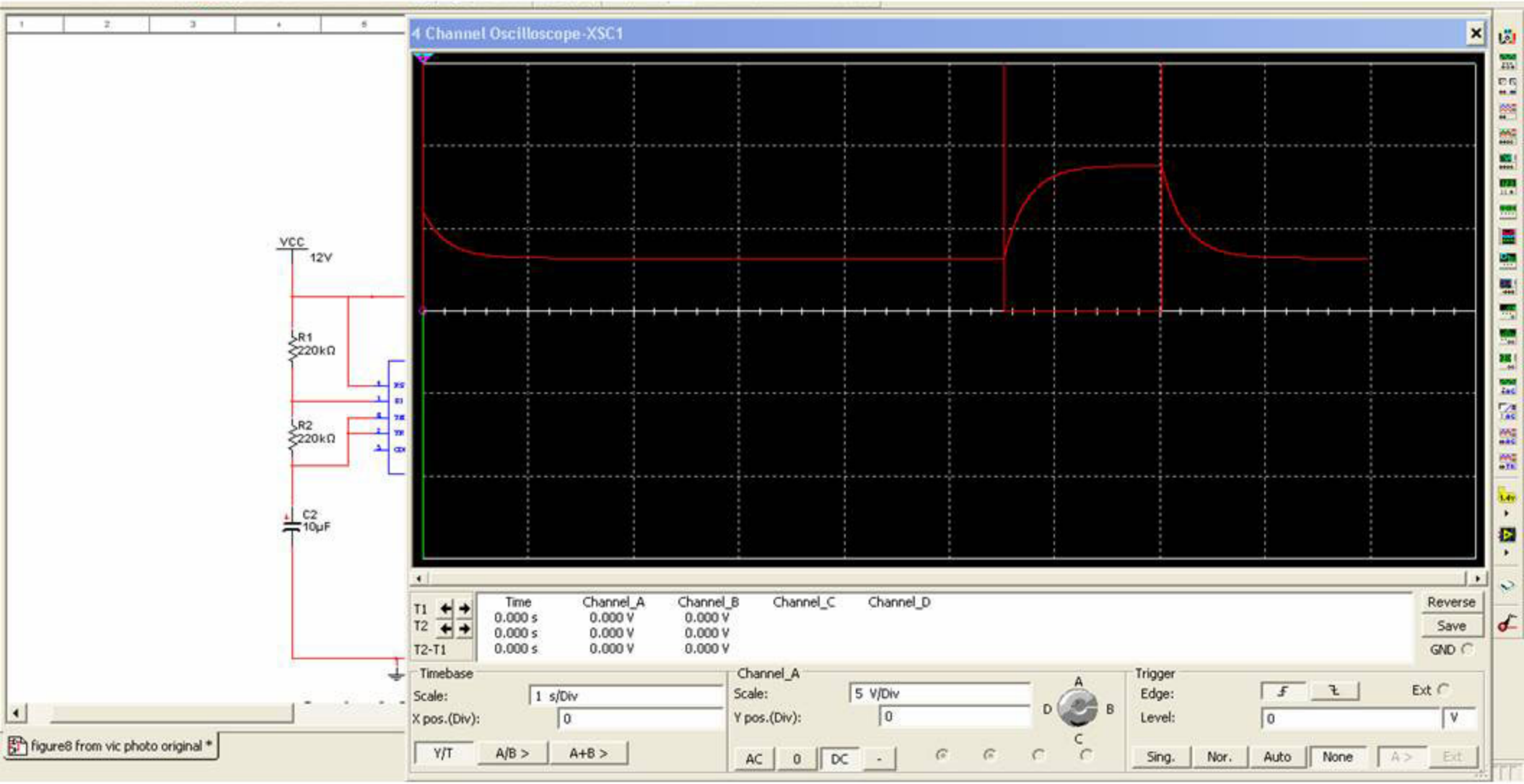

4 Channel Oscilloscope-XSC1
VCC
12V
R1
220kΩ
R2
220kΩ
C2
10µF
T1
T2
T2-T1
Time
Channel_A
Channel_B
Channel_C
Channel_D
0.000 s
0.000 V
0.000 V
0.000 s
0.000 V
0.000 V
0.000 s
0.000 V
0.000 V
Reverse
Save
GND
Timebase
Scale:
1 s/Div
X pos.(Div):
0
Y/T
A/B >
A+B >
Channel_A
Scale:
5 V/Div
Y pos.(Div):
0
AC
0
DC
Trigger
Edge:
Ext
Level:
0
V
Sing.
Nor.
Auto
None
figure8 from vic photo original *