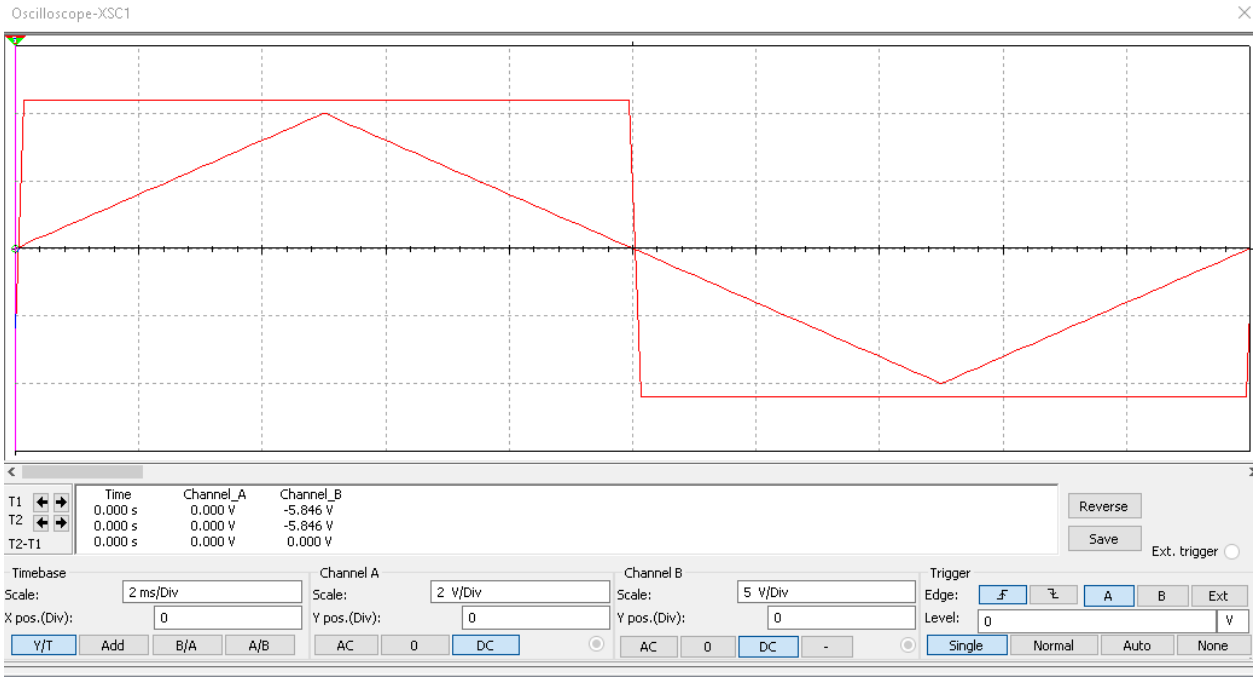
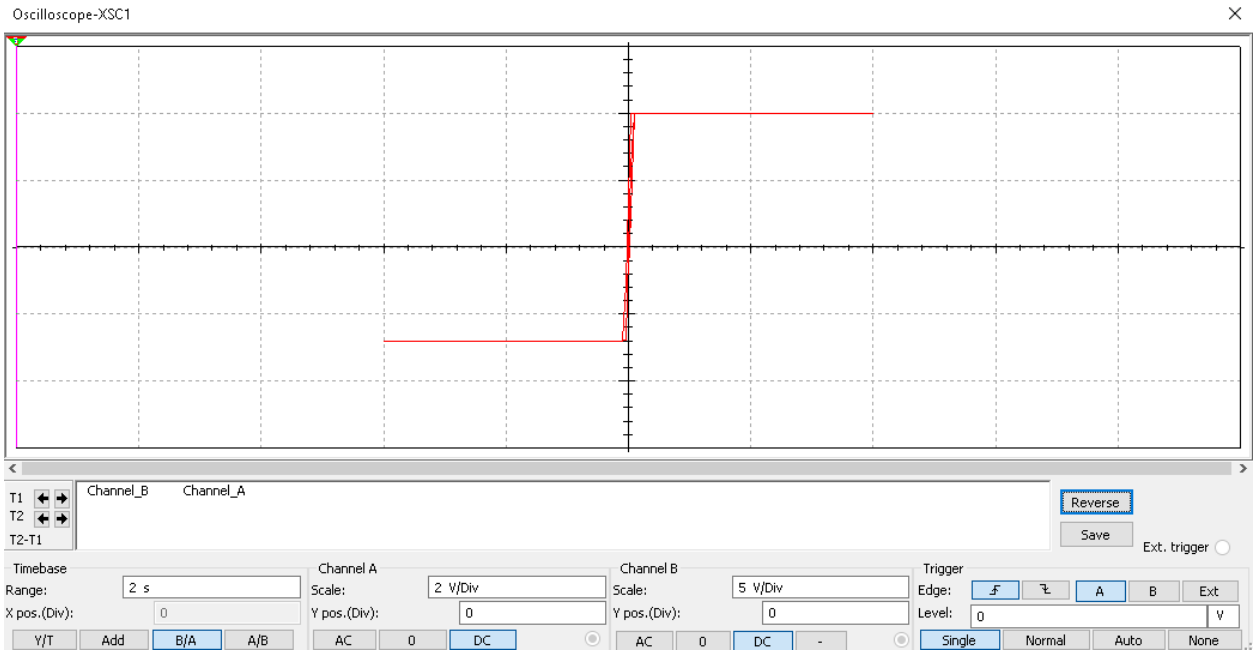
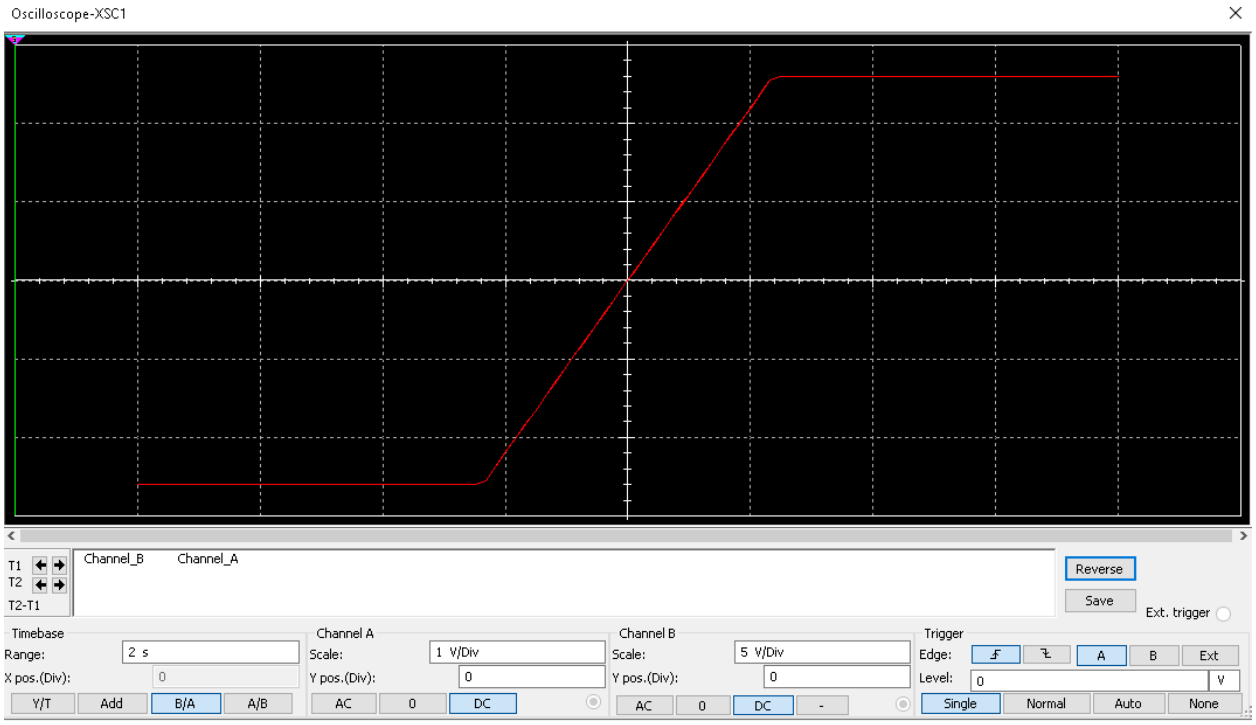
Graph 1.2

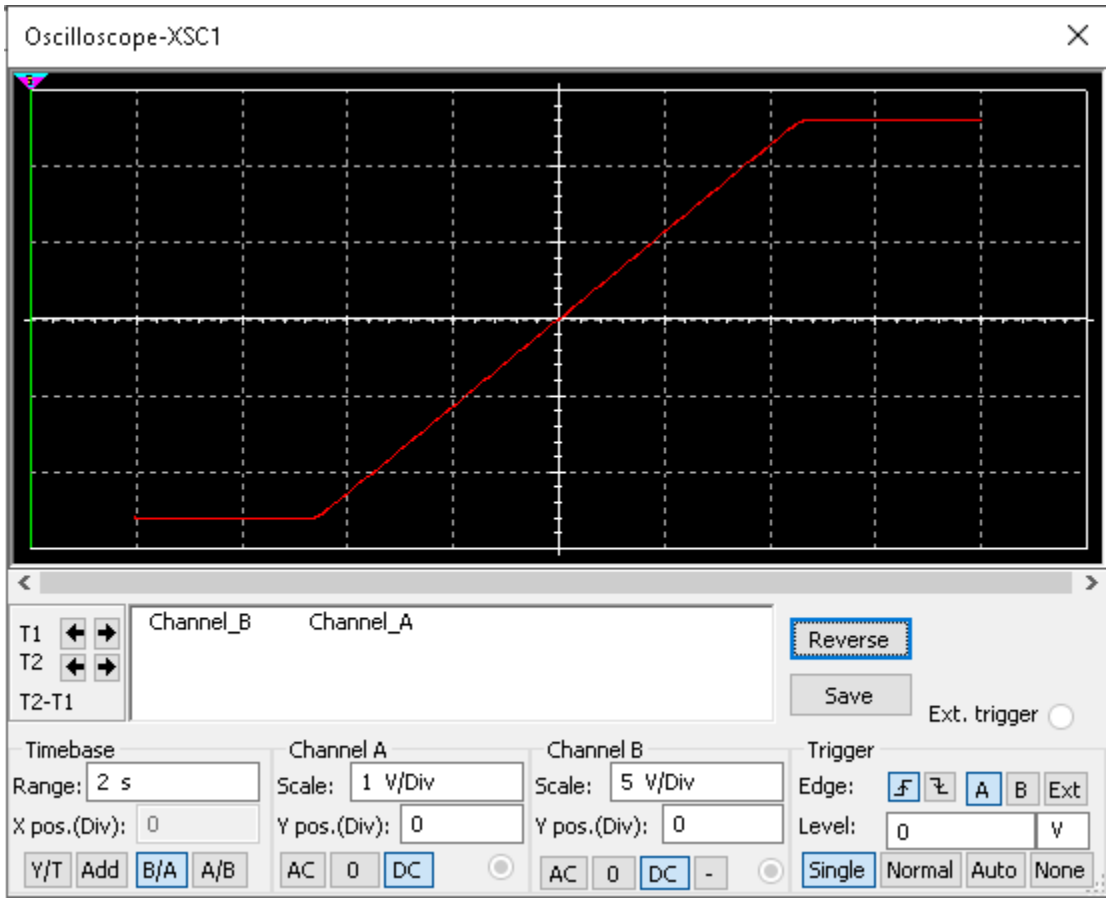


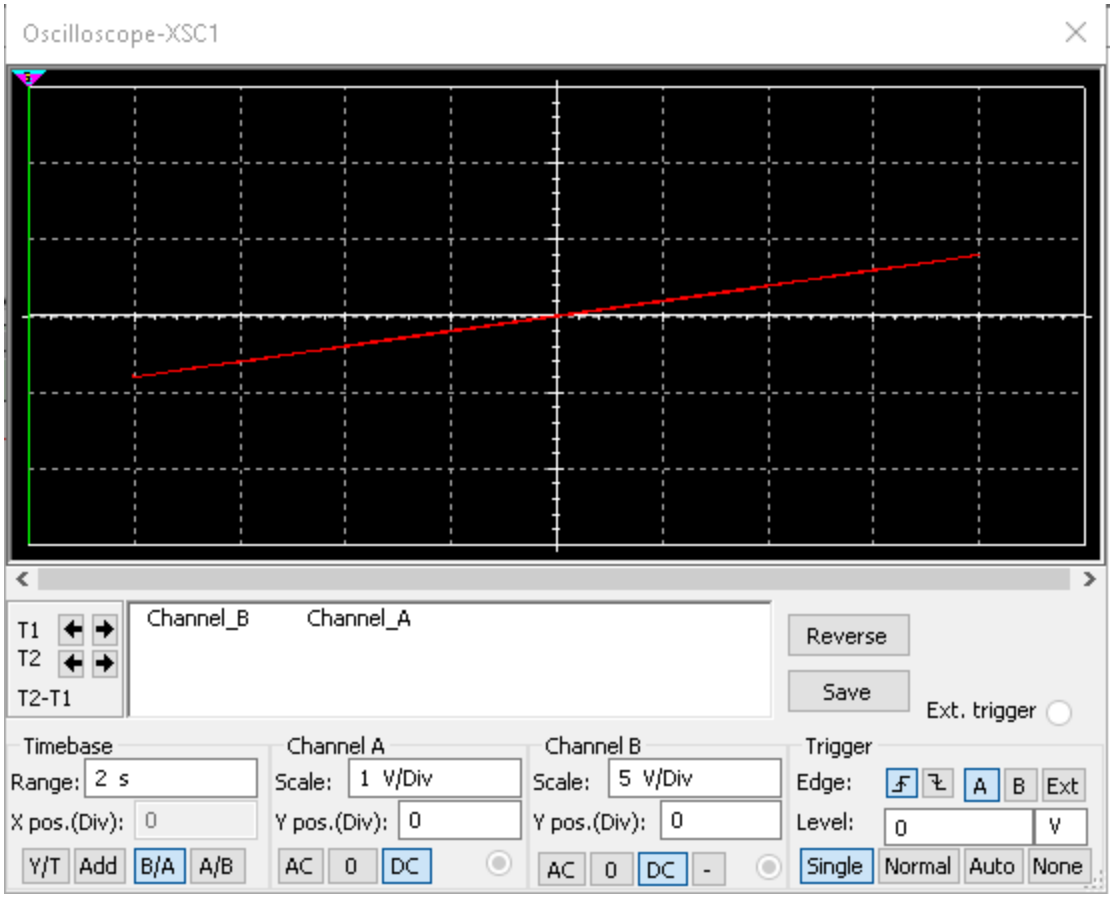
Graph 1.3



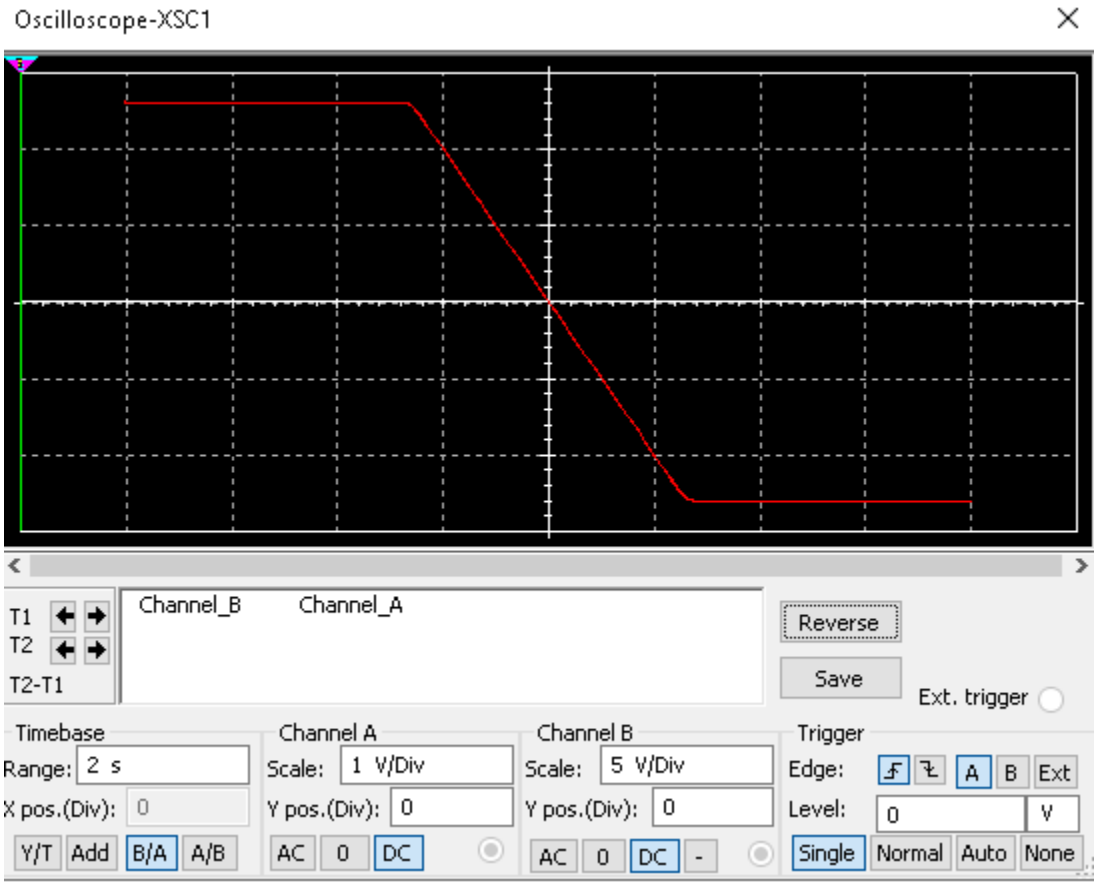
Graph 1.4


Oscilloscope-XSC1
T1
T2
T2-T1
Channel_B
Channel_A
Reverse
Save
Ext. trigger
Timebase
Range: 2 s
X pos.(Div): 0
Y/T
Add
B/A
A/B
Channel A
Scale: 1 V/Div
Y pos.(Div): 0
AC
0
DC
Channel B
Scale: 5 V/Div
Y pos.(Div): 0
AC
0
DC
-
Trigger
Edge:
A
B
Ext
Level: 0 V
Single
Normal
Auto
None


Oscilloscope-XSC1
T1
T2
T2-T1
Channel_B
Channel_A
Reverse
Save
Ext. trigger
Timebase
Range: 2 s
X pos.(Div): 0
Y/T
Add
B/A
A/B
Channel A
Scale: 1 V/Div
Y pos.(Div): 0
AC
0
DC
Channel B
Scale: 5 V/Div
Y pos.(Div): 0
AC
0
DC
-
Trigger
Edge:
A
B
Ext
Level: 0 V
Single
Normal
Auto
None


Oscilloscope-XSC1
T1
T2
T2-T1
Channel_B
Channel_A
Reverse
Save
Ext. trigger
Timebase
Range: 2 s
X pos.(Div): 0
Y/T
Add
B/A
A/B
Channel A
Scale: 1 V/Div
Y pos.(Div): 0
AC
0
DC
Channel B
Scale: 5 V/Div
Y pos.(Div): 0
AC
0
DC
-
Trigger
Edge:
A
B
Ext
Level: 0 V
Single
Normal
Auto
None

Graph 1.5


Oscilloscope-XSC1
T1
T2
T2-T1
Channel_B
Channel_A
Reverse
Save
Ext. trigger
Timebase
Range: 2 s
X pos.(Div): 0
Y/T
Add
B/A
A/B
Channel A
Scale: 1 V/Div
Y pos.(Div): 0
AC
0
DC
Channel B
Scale: 5 V/Div
Y pos.(Div): 0
AC
0
DC
-
Trigger
Edge:
A
B
Ext
Level: 0 V
Single
Normal
Auto
None