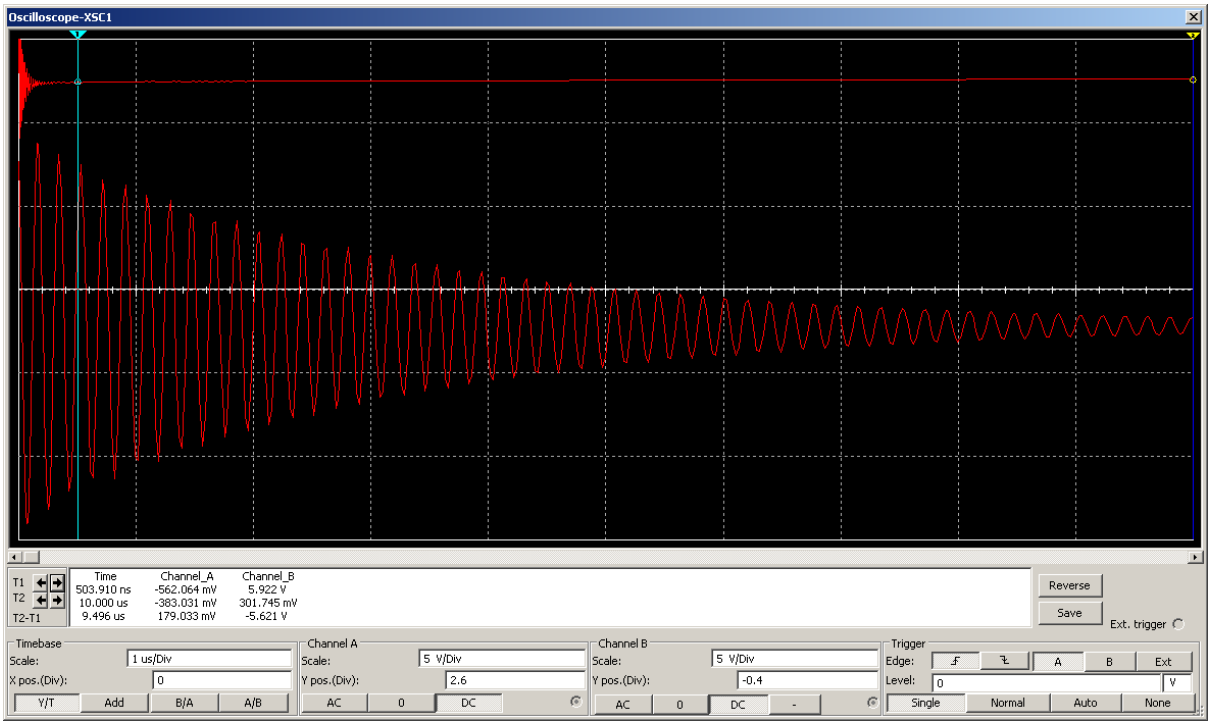
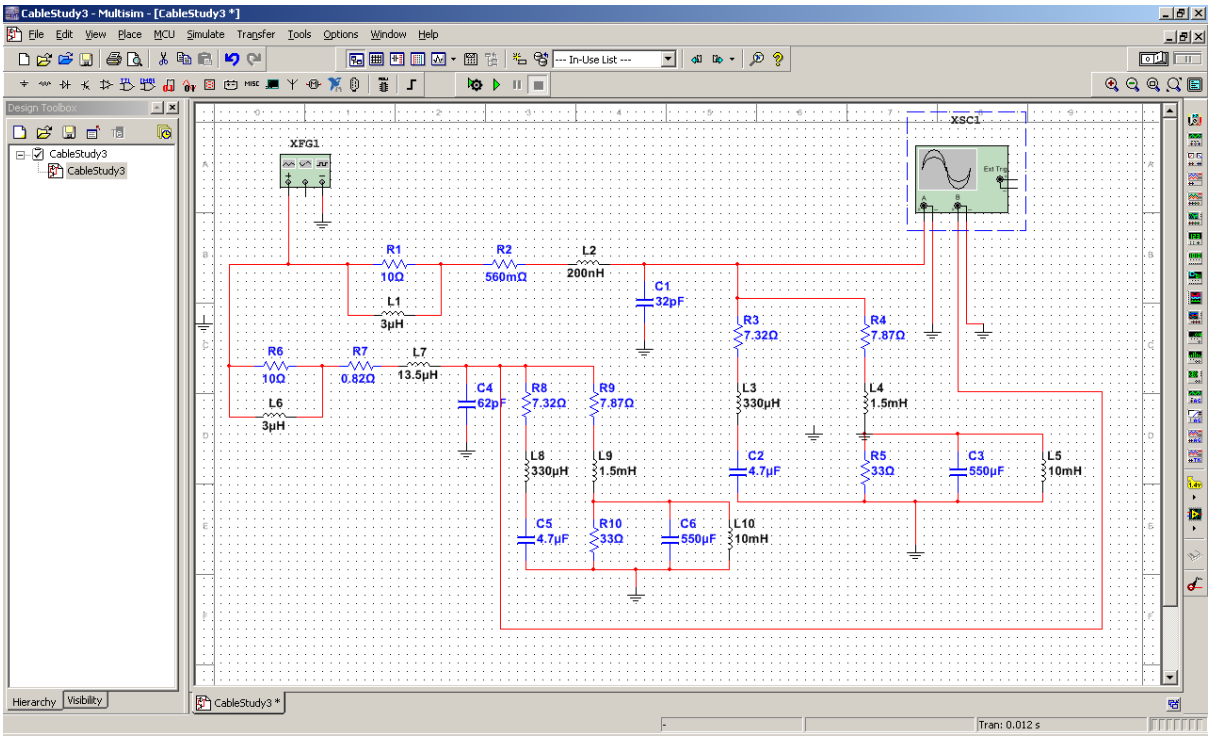

Oscilloscope-XSC1
Time
Channel_A
Channel_B
T1
503.910 ns
-562.064 mV
5.922 V
T2
10.000 us
-383.031 mV
301.745 mV
T2-T1
9.496 us
179.033 mV
-5.621 V
Reverse
Save
Ext. trigger
Timebase
Scale: 1 us/Div
X pos.(Div): 0
Y/T
Add
B/A
A/B
Channel A
Scale: 5 V/Div
Y pos.(Div): 2.6
AC
0
DC
Channel B
Scale: 5 V/Div
Y pos.(Div): -0.4
AC
0
DC
Trigger
Edge:
A
B
Ext
Level: 0 V
Single
Normal
Auto
None


CableStudy3 - Multisim - [CableStudy3 *]
File Edit View Place MCU Simulate Transfer Tools Options Window Help
--- In-Use List ---
Design Toolbox
CableStudy3
CableStudy3
Hierarchy
Visibility
XFG1
XSC1
R1 10Ω
R2 560mΩ
L2 200nH
C1 32pF
L1 3µH
R3 7.32Ω
R4 7.87Ω
R6 10Ω
R7 0.82Ω
L7 13.5µH
C4 62pF
R8 7.32Ω
R9 7.87Ω
L6 3µH
L3 330µH
L4 1.5mH
L8 330µH
L9 1.5mH
C2 4.7µF
R5 33Ω
C3 550µF
L5 10mH
C5 4.7µF
R10 33Ω
C6 550µF
L10 10mH
CableStudy3 *
Tran: 0.012 s


NI Multisim™ 13.0