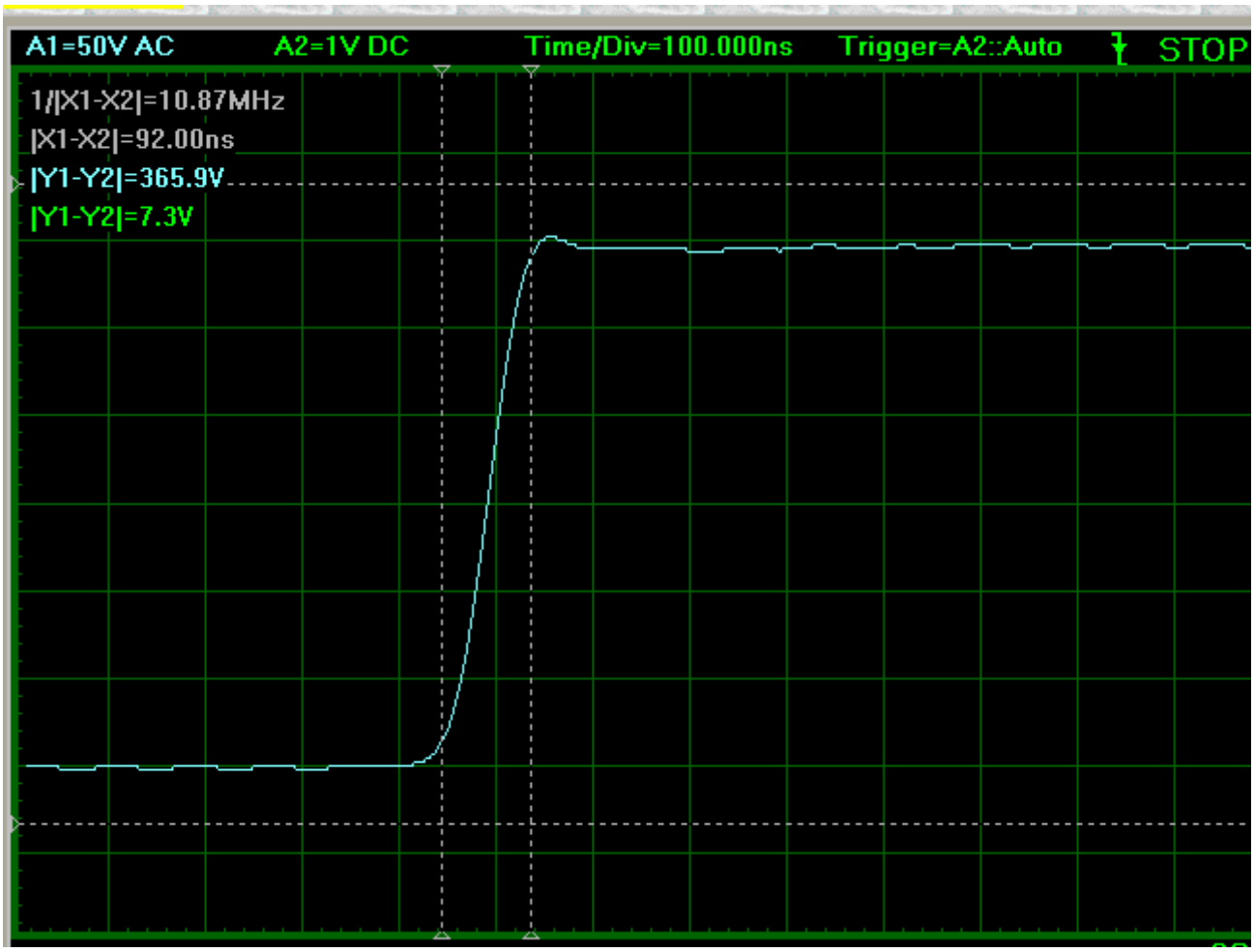
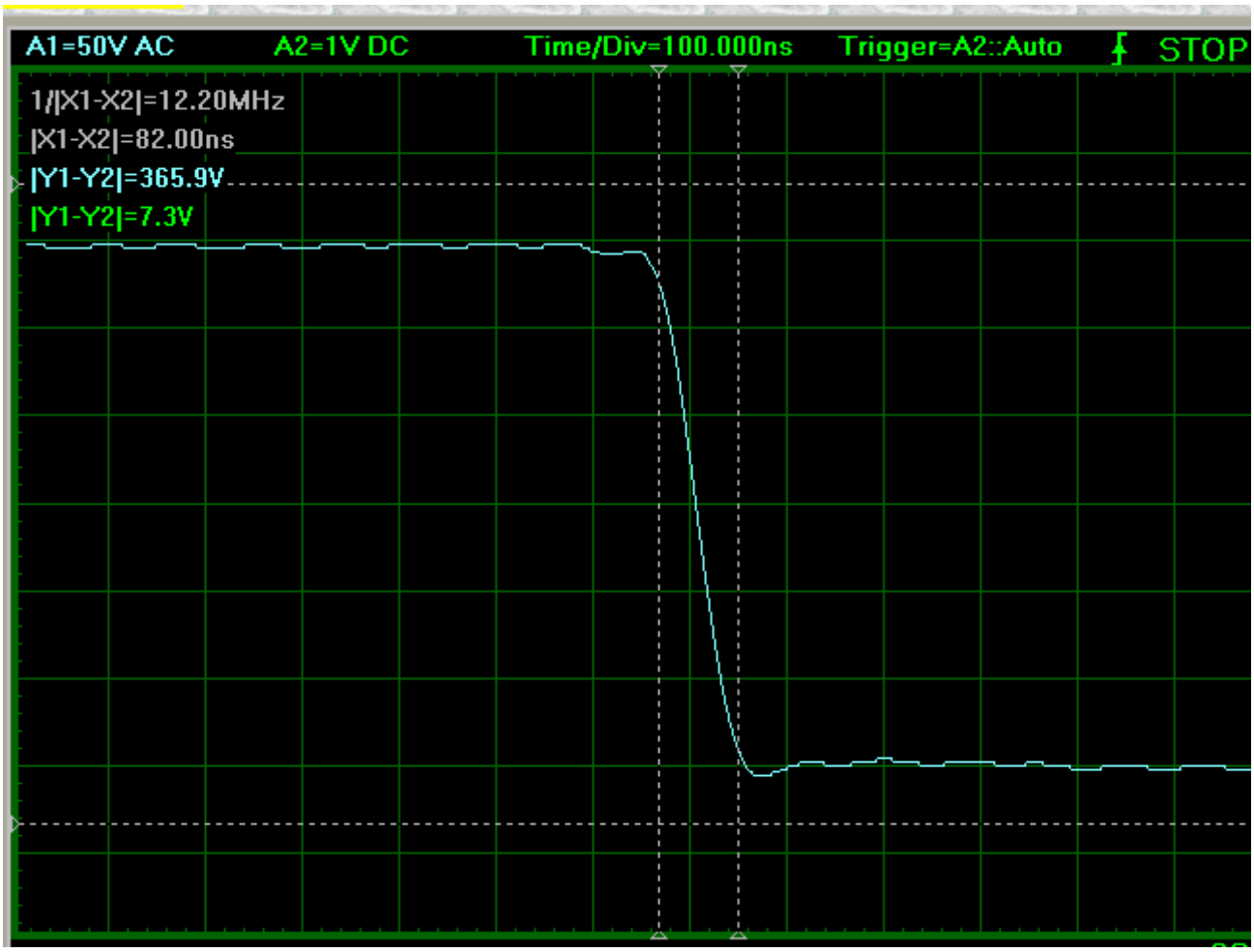
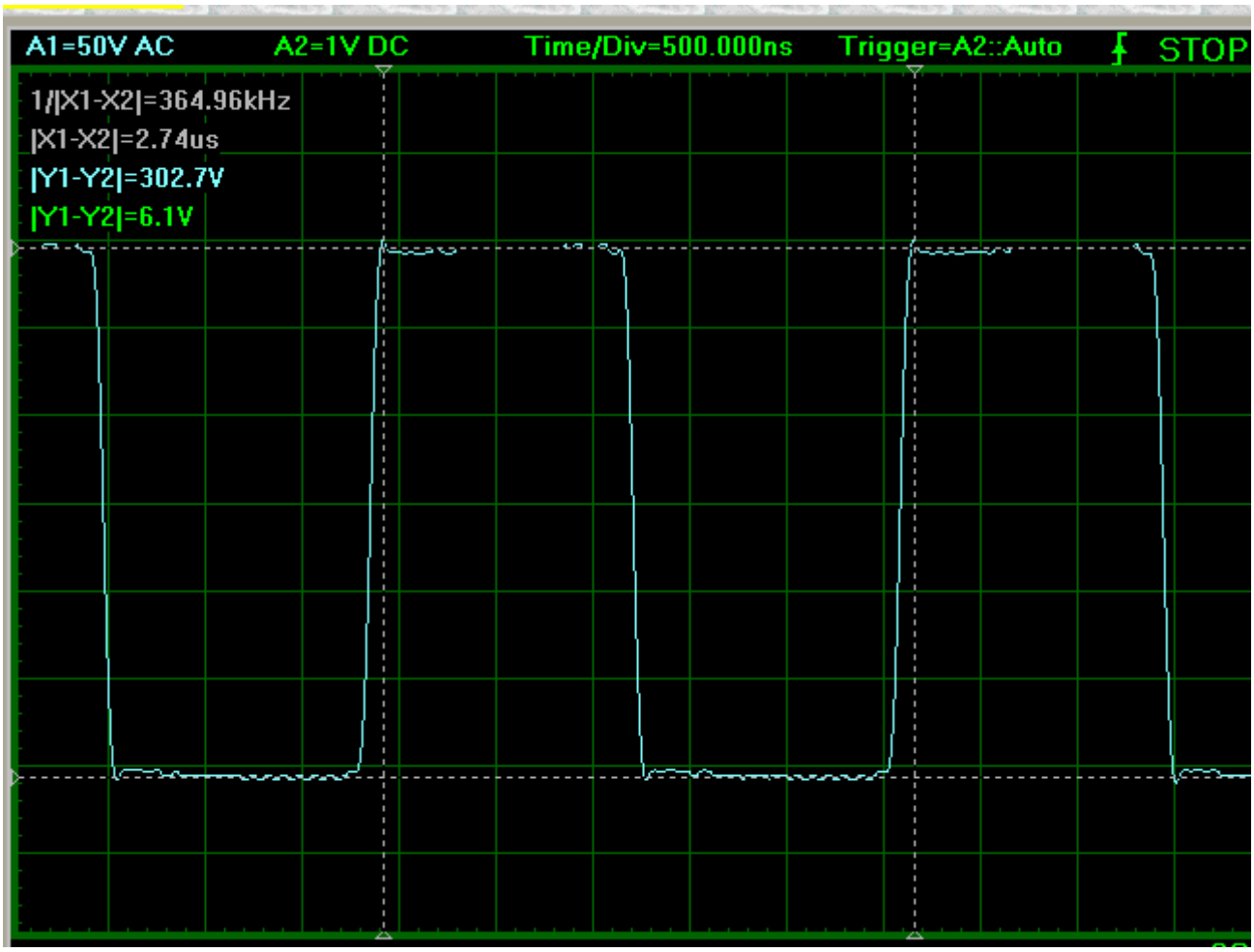

A1=50V AC
A2=1V DC
Time/Div=100.000ns
Trigger=A2::Auto
STOP
1/|X1-X2|=10.87MHz
|X1-X2|=92.00ns
|Y1-Y2|=365.9V
|Y1-Y2|=7.3V


A1=50V AC
A2=1V DC
Time/Div=100.000ns
Trigger=A2::Auto
STOP
1/|X1-X2|=12.20MHz
|X1-X2|=82.00ns
|Y1-Y2|=365.9V
|Y1-Y2|=7.3V


A1=50V AC
A2=1V DC
Time/Div=500.000ns
Trigger=A2::Auto
STOP
1/|X1-X2|=364.96kHz
|X1-X2|=2.74us
|Y1-Y2|=302.7V
|Y1-Y2|=6.1V