

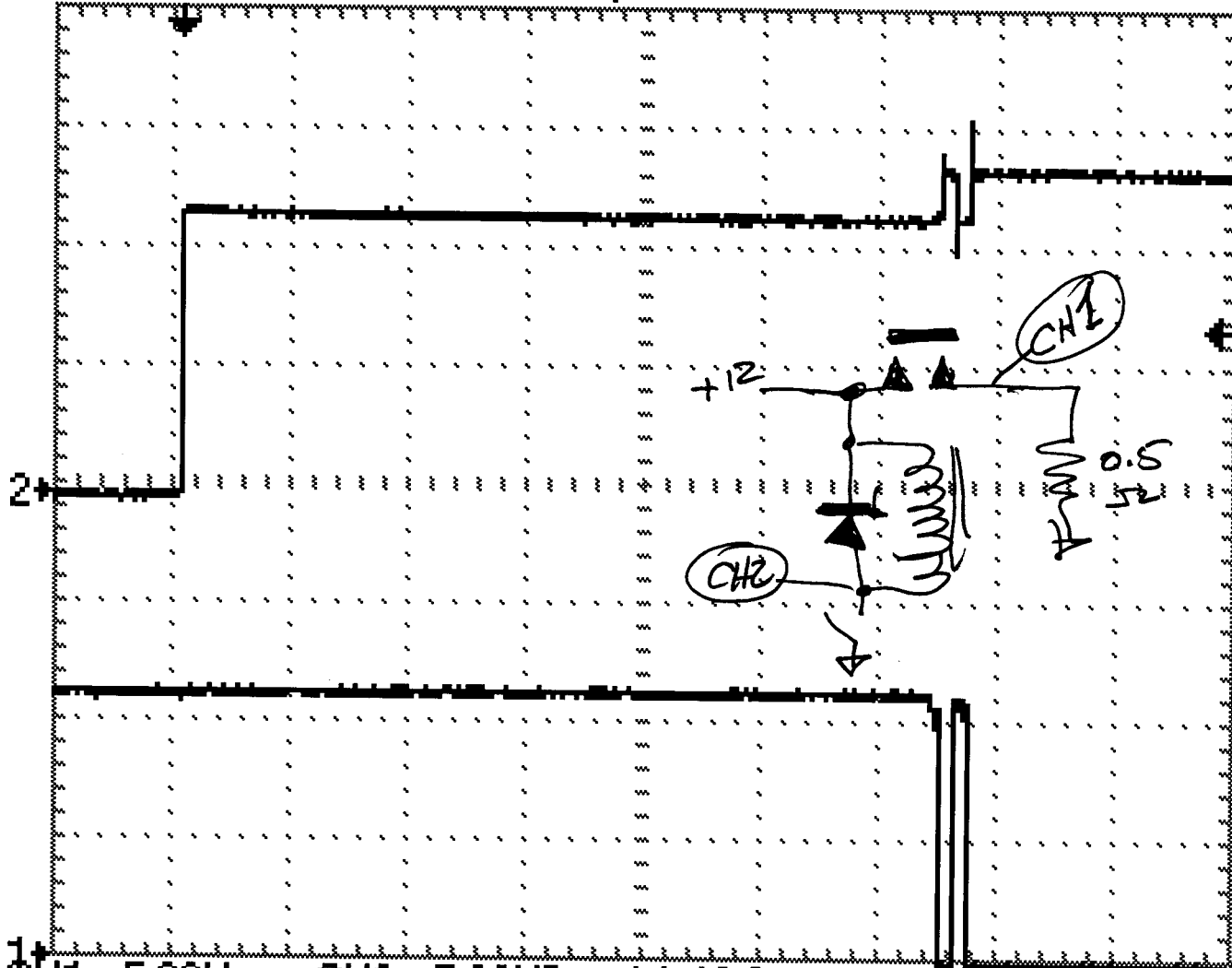
Tek



● Stop

M Pos: 39.20ms

TRIGGER



Edge
Video

Slope
Rising

Source
CH2

Mode
Single

Coupling
DC

CH1 5.00V

CH2 5.00V

M 10.0ms

CH2 / 7.00V

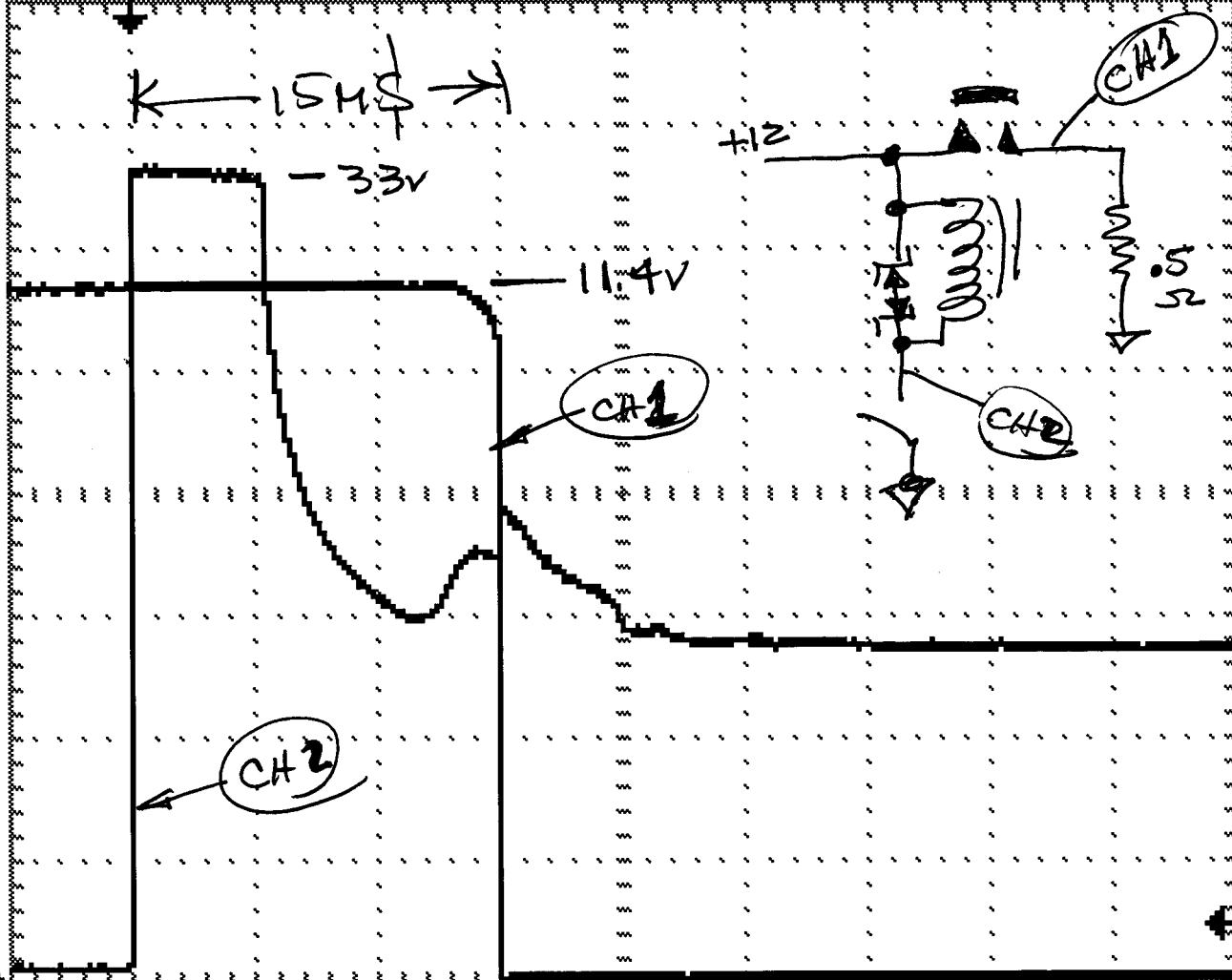
Tek



● Stop

M Pos: 20.00ms

CH2



+12

CH1

5Ω

CH2

Coupling



BW Limit



20MHz

Volts/Div

Coarse

Probe



CH1 2.00V

CH2 5.00V Bw M 5.00ms

CH2 / 2.40V

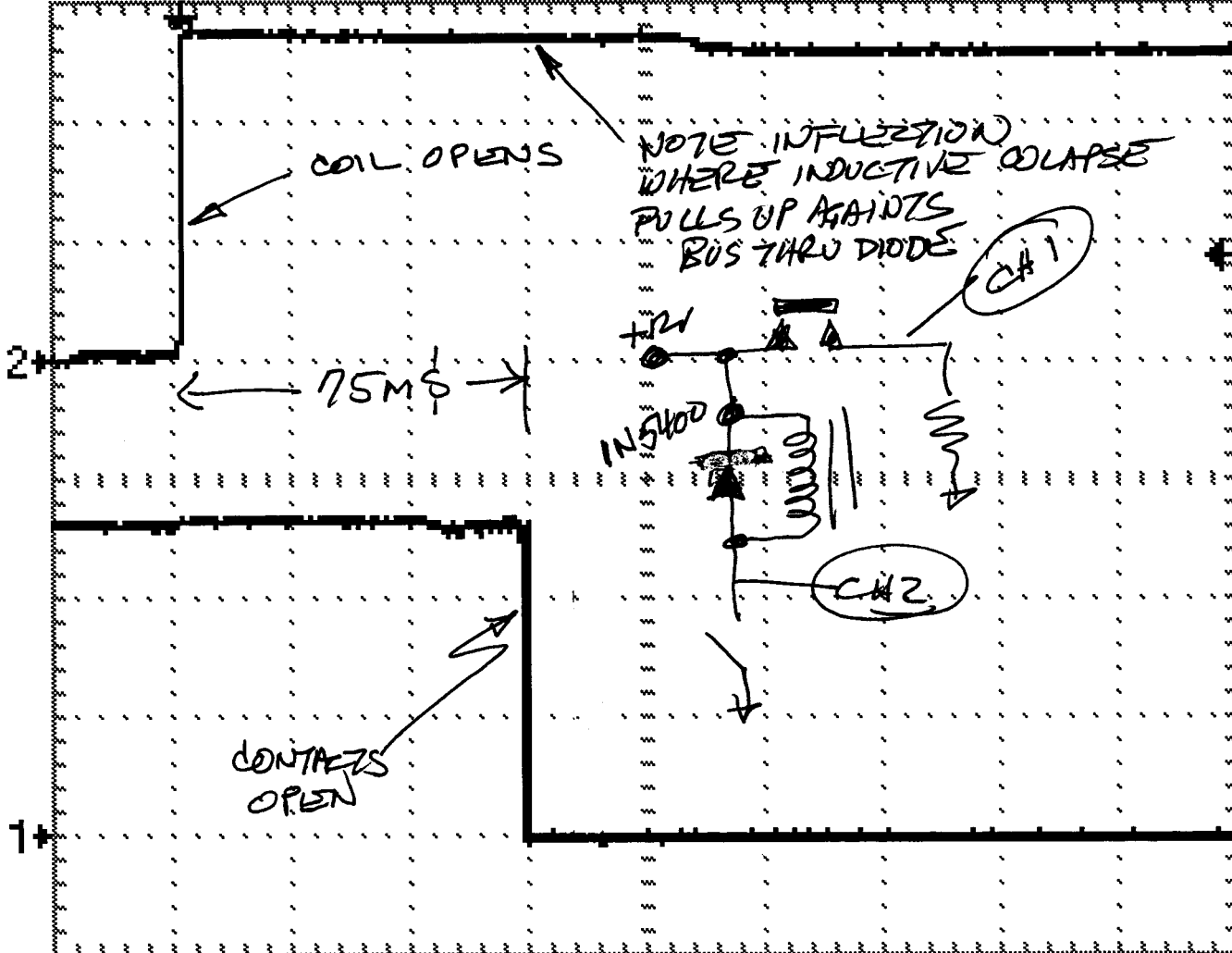
Tek



● Stop

M Pos: 98.00ms

MEASURE



Source Type

CH2

Cyc RMS

?

CH1

Pk-Pk

13.8V

CH2

Period

?

CH1

Freq

909.7Hz?

CH1 5.00V

CH2 5.00VB_μ M 25.0ms

CH2 4.40V

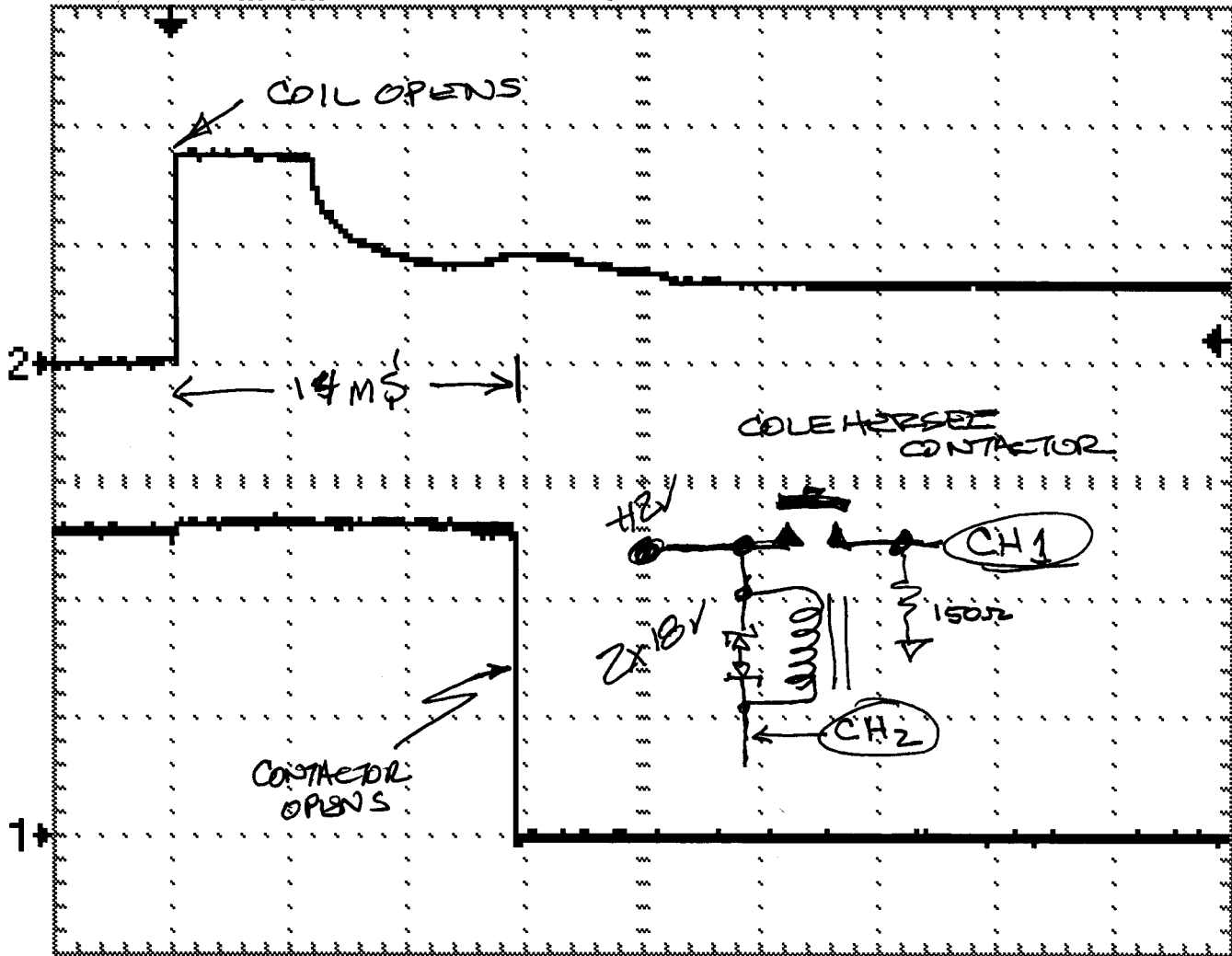
Tek



● Stop

M Pos: 20.00ms

TRIGGER



Edge
Video

Slope
Rising

Source
CH2

Mode
Single

Coupling
DC

CH1 5.00V

CH2 20.0VBW

M 5.00ms

CH2 4.00V

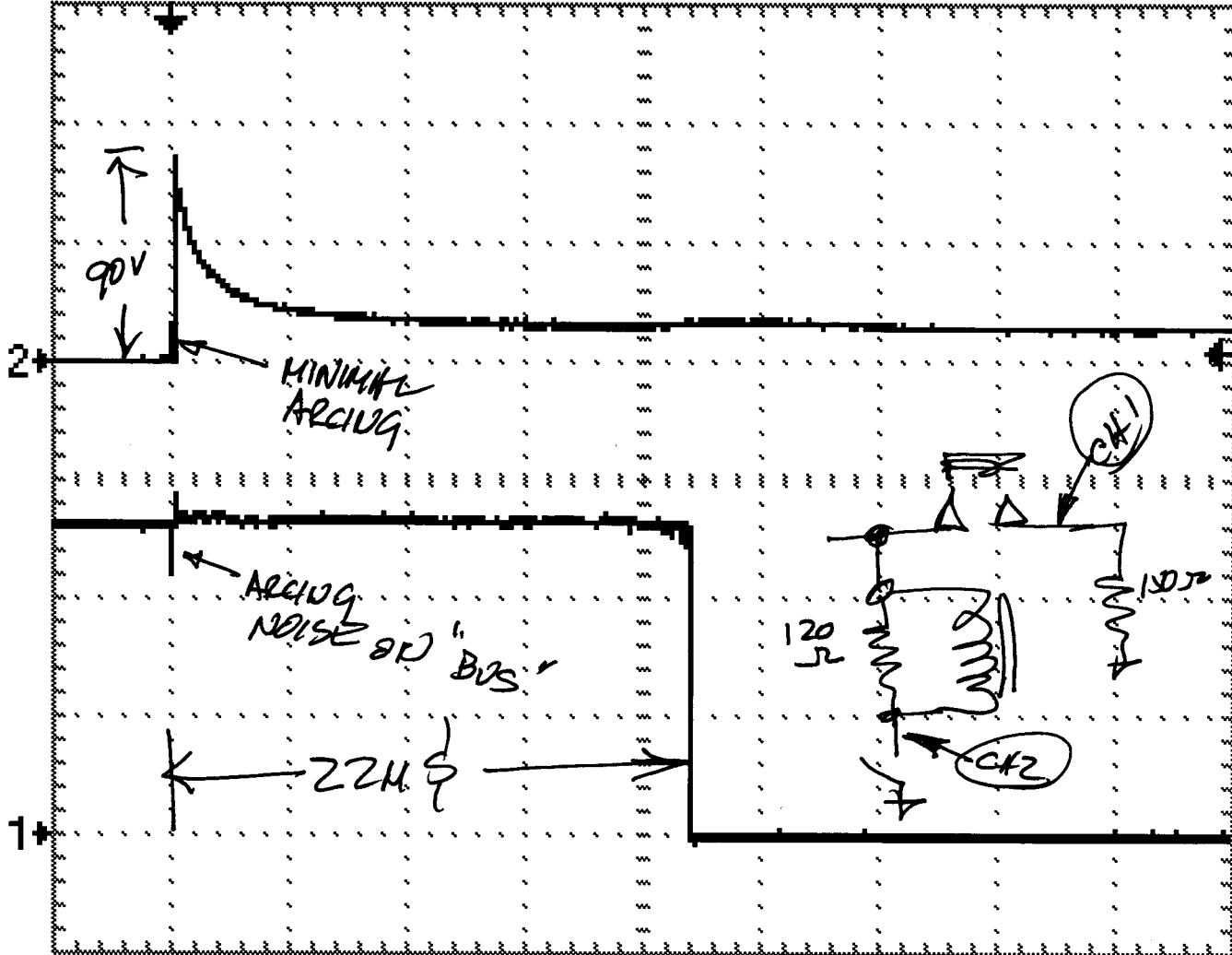
Tek



● Stop

M Pos: 20.00ms

TRIGGER



Edge
Video

Slope
Rising

Source
CH2

Mode
Single

Coupling
DC

CH1 5.00V

CH2 50.0VBW M 5.00ms

CH2 4.00V

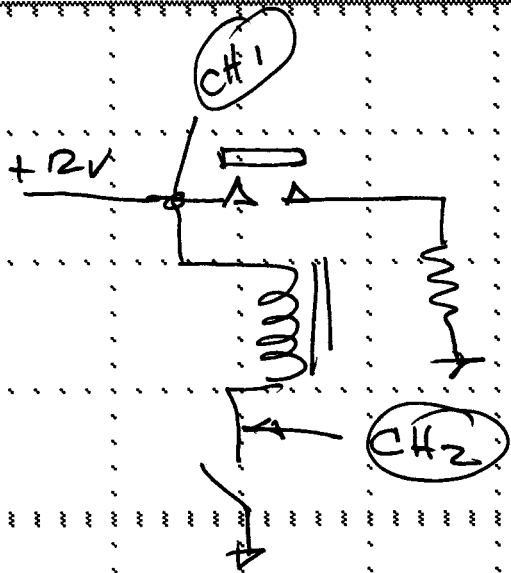
Tek



● Stop

M Pos: 740.0 μ s

CH1



Coupling



BW Limit



60MHz

Volts/Div



Probe



1+

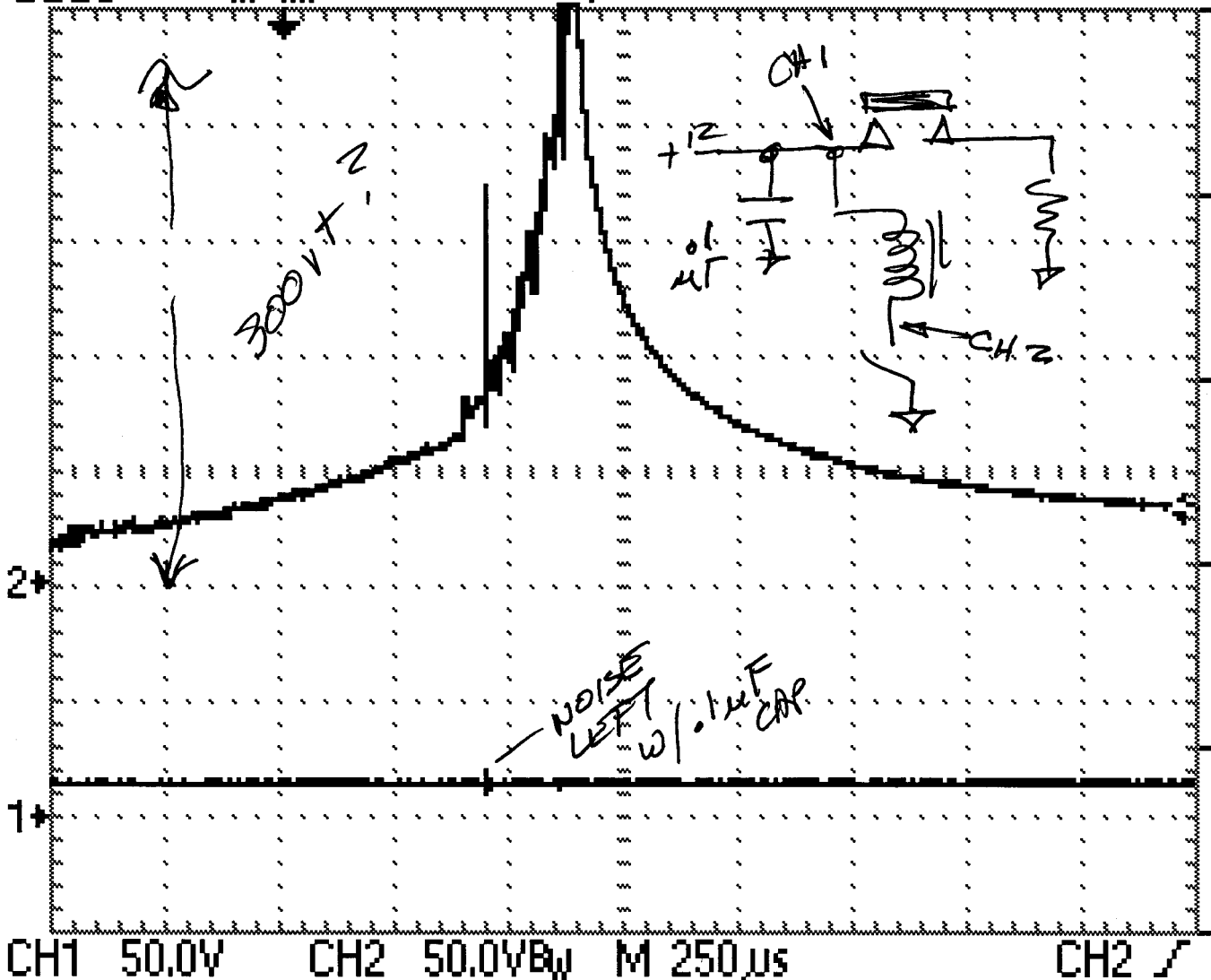
CH1 50.0V CH2 50.0VBW M 250 μ s CH2 / 32.0V

Tek



● Stop

M Pos: 740.0 μ s



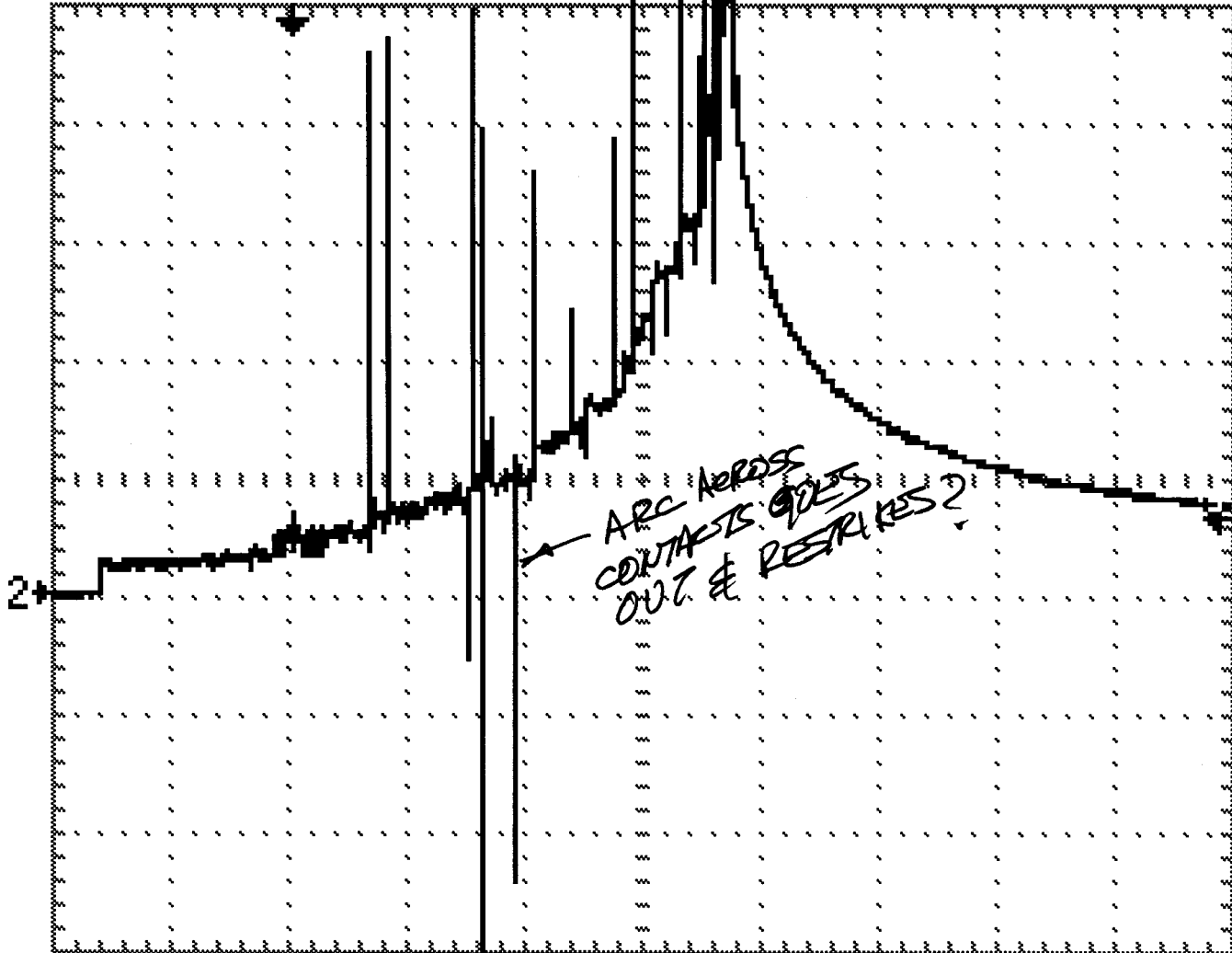
Tek



● Stop

M Pos: 740.0 μ s

CH1



Coupling



BW Limit



60MHz

Volts/Div



Probe



CH1 50.0V

CH2 50.0V

BW 250 μ s

M

CH2

32.0V

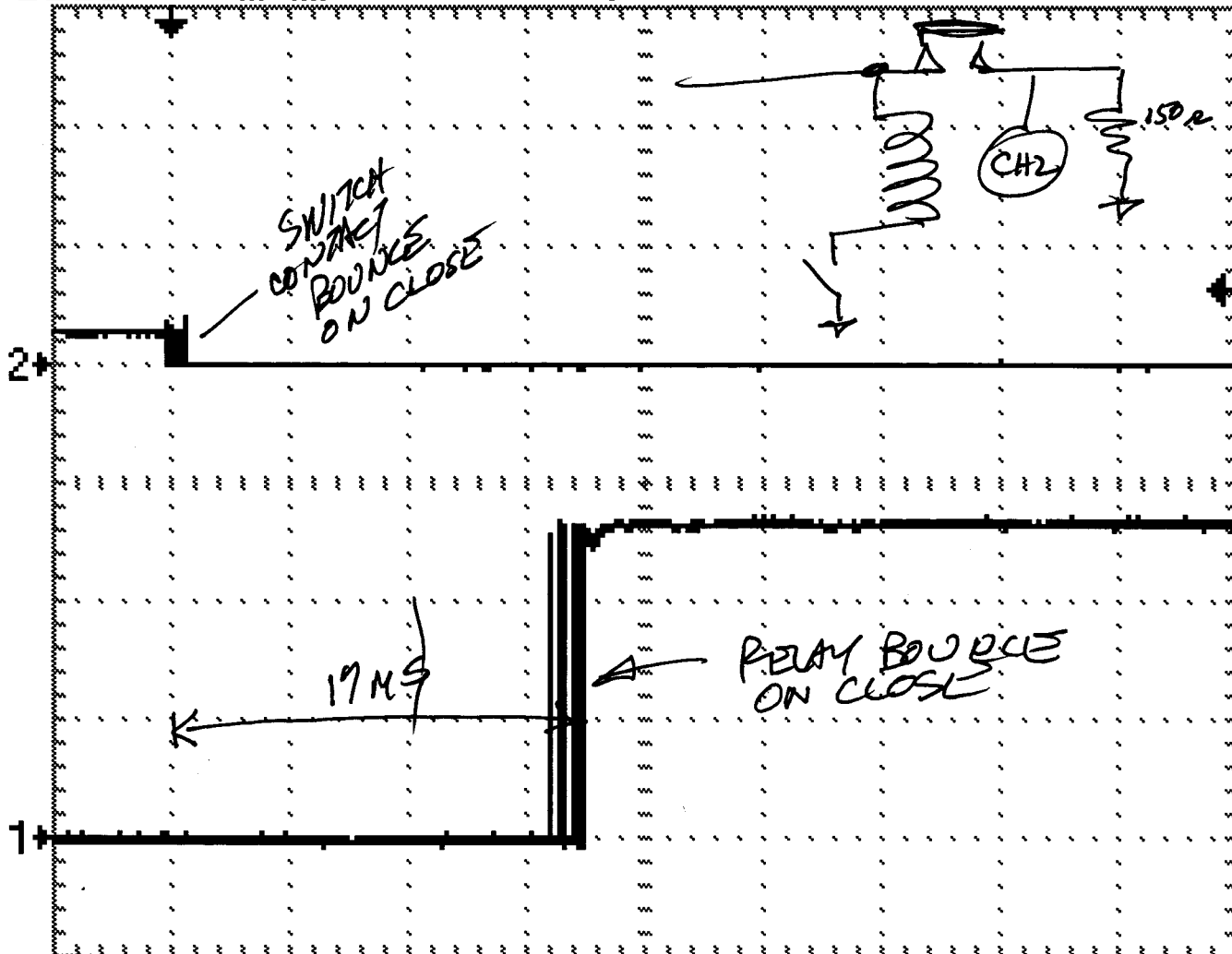
Tek



● Stop

M Pos: 20.00ms

TRIGGER



Edge Video

Slope Rising

Source CH2

Mode Single

Coupling DC

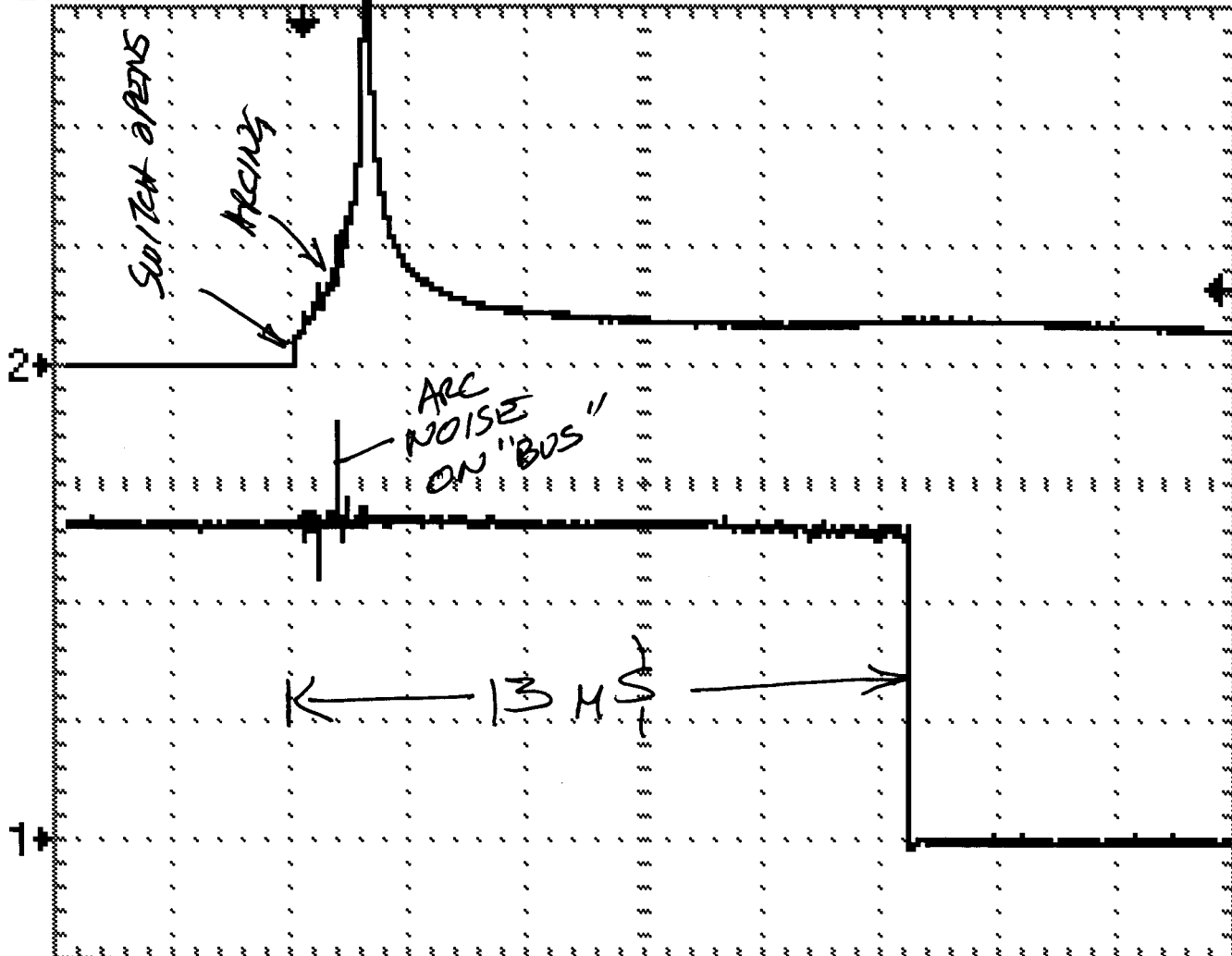
CH1 5.00V CH2 50.0VBW M 5.00ms CH2 / 32.0V

Tek

● Stop

M Pos: 7.200ms

TRIGGER



Edge
Video

Slope
Rising

Source
CH2

Mode
Single

Coupling
DC

CH1 5.00V CH2 50.0VB_w M 2.50ms CH2 / 32.0V