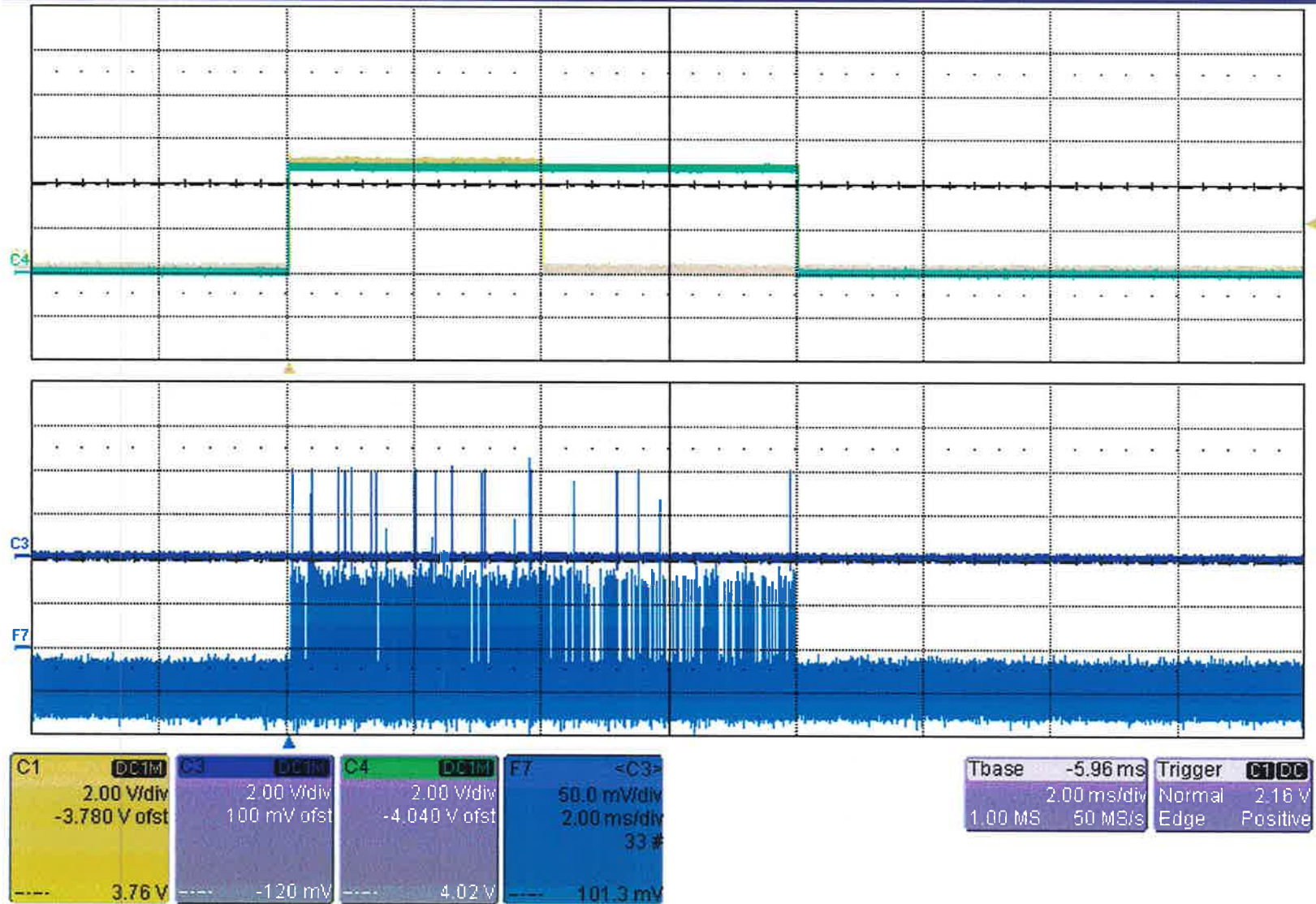


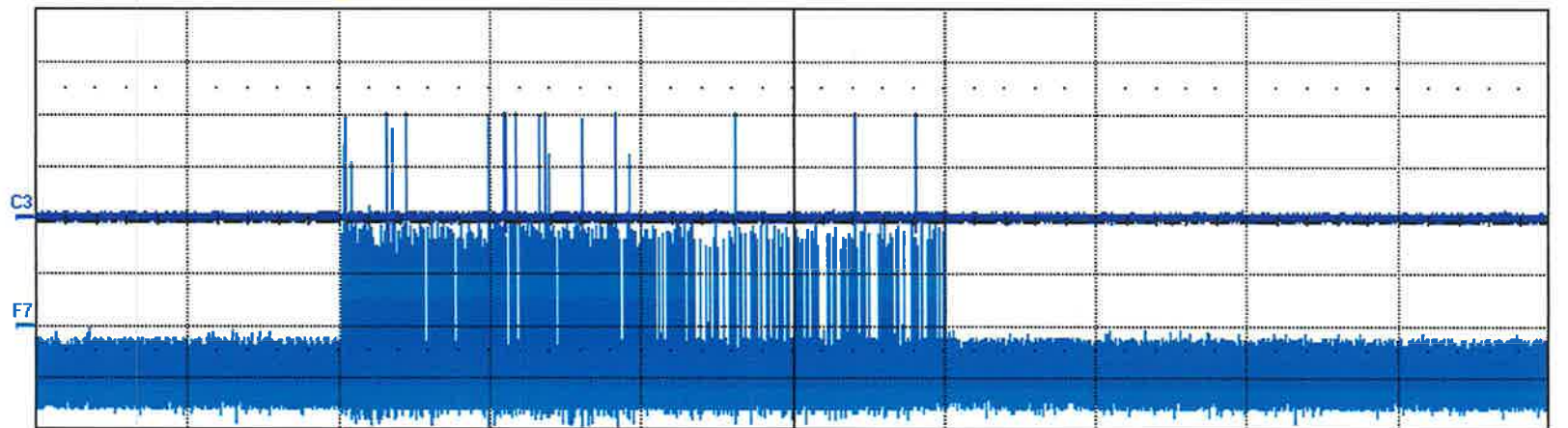
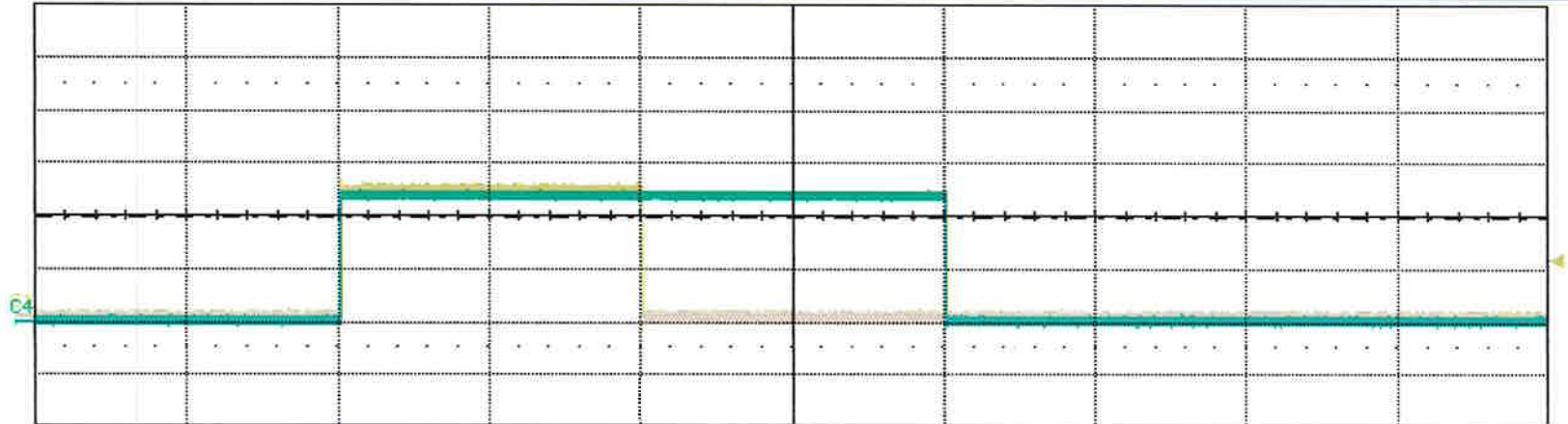
File Vertical Timebase Trigger Display Cursors Measure Math Analysis Utilities Help



TELEDYNE LECROY

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File Vertical Timebase Trigger Display Cursors Measure Math Analysis Utilities Help



C1	DC1M	C3	DC1M	C4	DC1M	F7	<C3>
2.00 V/div	2.00 V/div	2.00 V/div	50.0 mV/div				
-3.780 V ofst	100 mV ofst	-4.040 V ofst	2.00 ms/div				
			31 #				
3.76 V	-120 mV	4.02 V	101.3 mV				

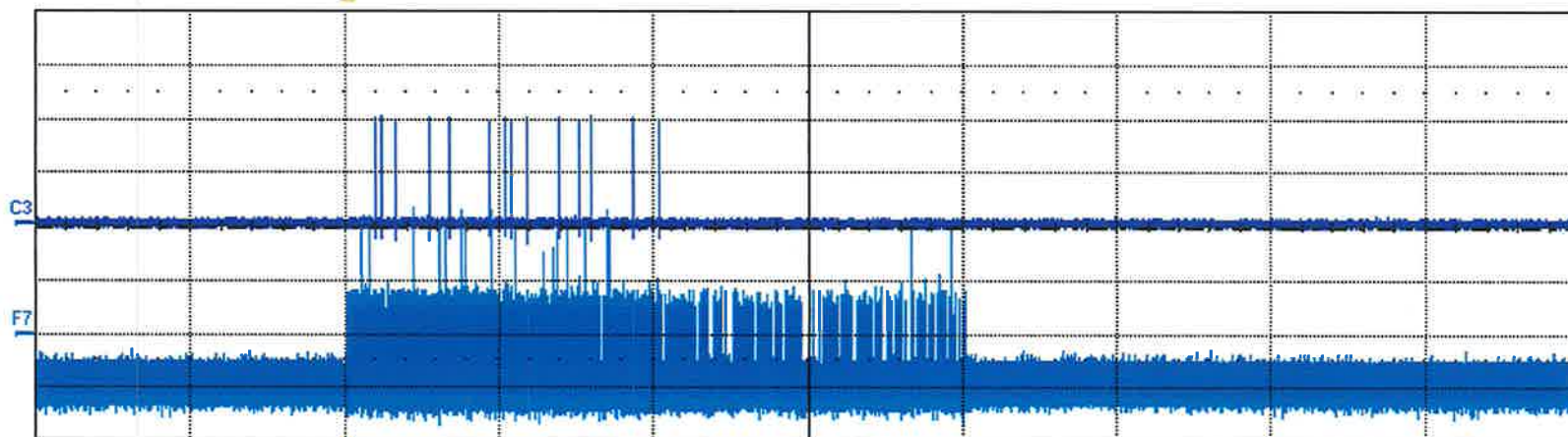
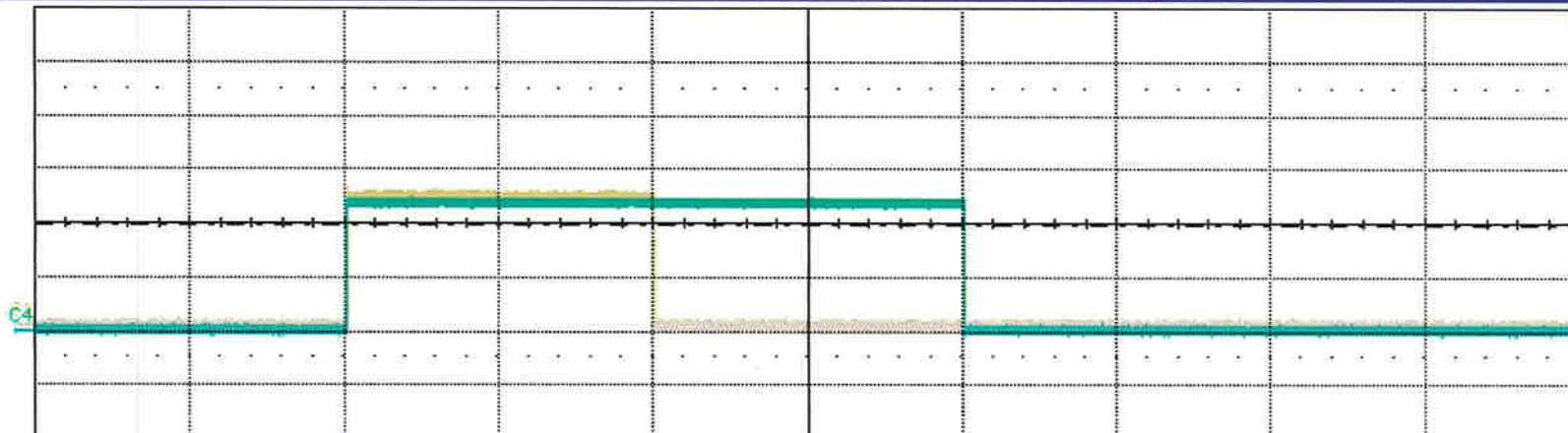
Tbase	-5.96 ms	Trigger	C1 DC
	2.00 ms/div	Normal	2.16 V
1.00 MS	50 MS/s	Edge	Positive

TELEDYNE LECROY

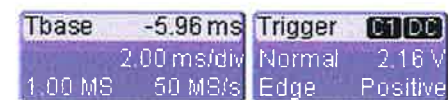
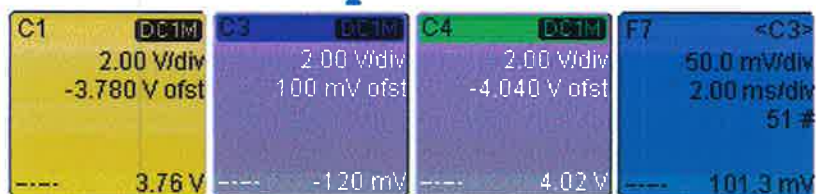
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Fast

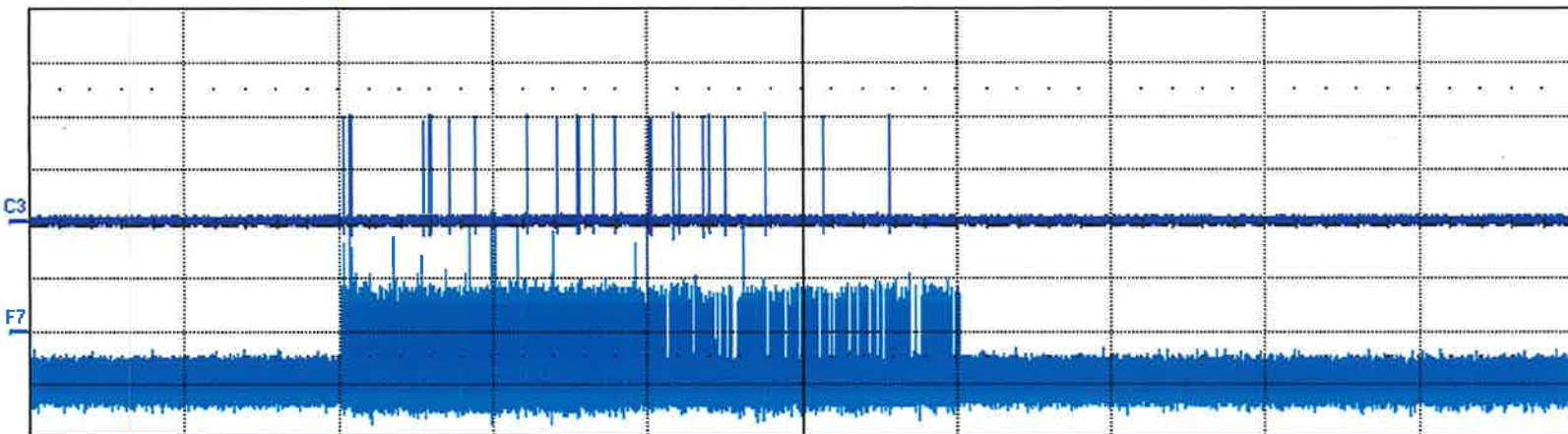
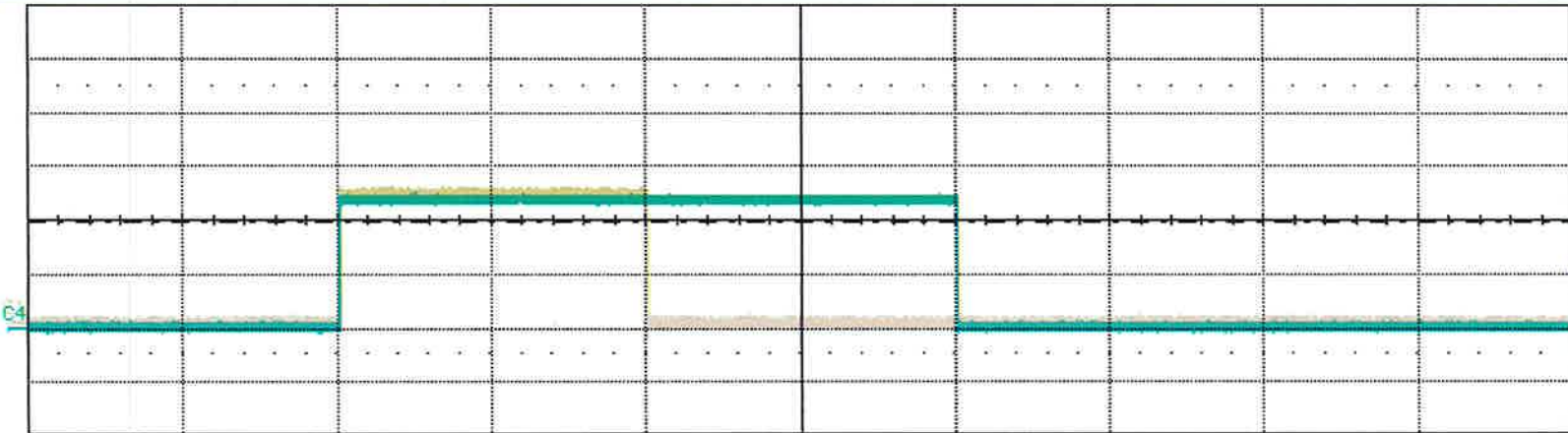


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slow:

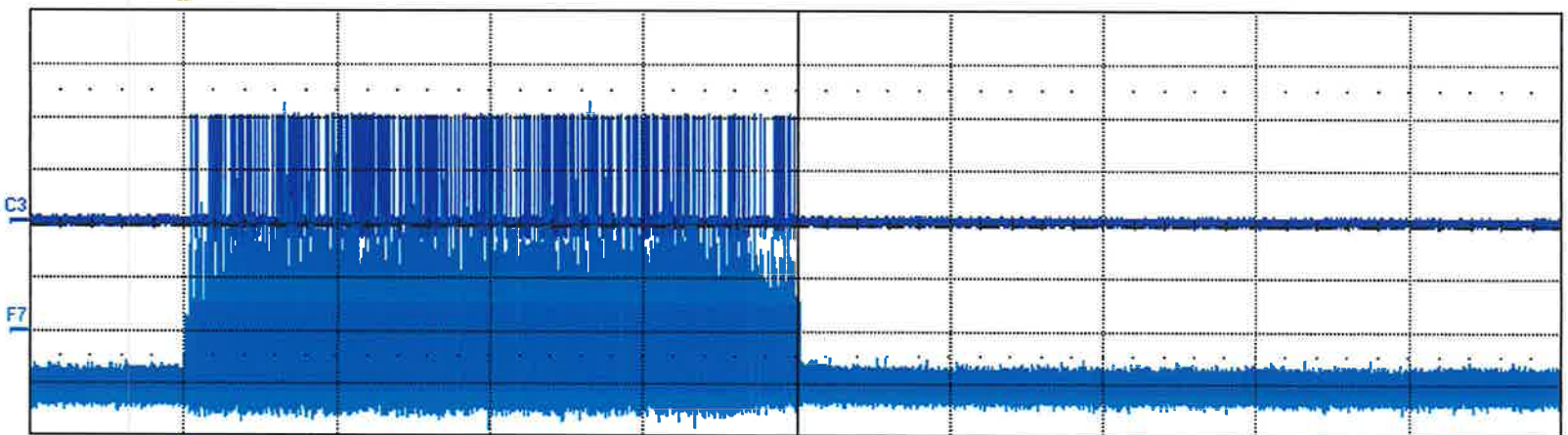
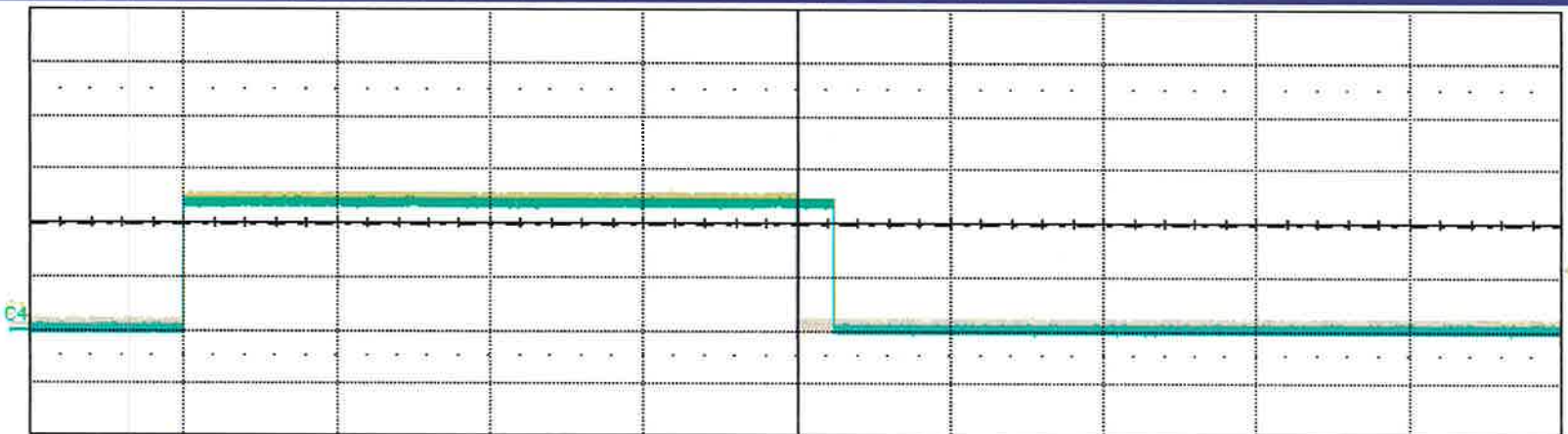
C1	C3	C4	F7
DC1M	DC1M	DC1M	<C3>
2.00 V/div	2.00 V/div	2.00 V/div	50.0 mV/div
-3.780 V ofst	100 mV ofst	-4.040 V ofst	2.00 ms/div
			50 #
3.76 V	-1.20 mV	4.02 V	101.3 mV

Tbase	-5.96 ms	Trigger	C1 DC
	2.00 ms/div	Normal	2.16 V
1.00 MS	50 MS/s	Edge	Positive

TELEDYNE LECROY

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File Vertical Timebase Trigger Display Cursors Measure Math Analysis Utilities Help



C1	DC1M	C3	DC1M	C4	DC1M	F7	<C3>
2.00 V/div	2.00 V/div	2.00 V/div	50.0 mV/div	2.00 V/div	1.00 ms/div	184 #	
-3.780 V ofst	100 mV ofst	-4.040 V ofst					
3.76 V	-120 mV	4.02 V	101.3 mV				

Tbase	-4.00 ms	Trigger	C1 DC
1.00 ms/div	Normal	2.16 V	
1.00 MS	100 MS/s	Edge	Positive

TELEDYNE LECROY

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