



Test Name Summary Table	
Template Point A	Pass
Template Point B	Pass
Template Point C	Pass
Template Point D	Pass
Template Point F	Pass
Template Point H	Pass
Peak Point A	Pass
Peak Point B	Pass
Peak Point C	Pass
Peak Point D	Pass
Drop Point G	Pass
Drop Point J	Pass
Master Unfiltered Without TX_TCLK	Pass
CM Voltage	Pass

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Peak Point A							
Measurement Details	Measured Value	Test Result	Margin	Low Limit	High Limit	Units	Comments
<u>Peak voltage A_With out_Disturber_Run1</u>	741.8100	Pass	L:71.8100 H:78.1900	670	820	mV	N.A
<u>Deviation between A and B_Run1</u>	0.3293	Pass	H:0.6707	N.A	1	%	B: 736.94 mV
COMMENTS							

Peak Point B							
Measurement Details	Measured Value	Test Result	Margin	Low Limit	High Limit	Units	Comments
PeakvoltageB_With out_Disturber_Run1	736.8400	Pass	L:66.8400 H:83.1600	670	820	mV	N.A
Deviation between B and A_Run1	0.3193	Pass	H:0.6807	N.A	1	%	A: 741.56 mV
COMMENTS							

Peak Point C							
Measurement Details	Measured Value	Test Result	Margin	Low Limit	High Limit	Units	Comments
PeakvoltageC_With out_Disturber_Run1	0.4441	Pass	H:1.5559	N.A	2.0	%	A:743.29 mV B:734.54 mV C:371.11 mV
COMMENTS							
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Peak Point D							
Measurement Details	Measured Value	Test Result	Margin	Low Limit	High Limit	Units	Comments
PeakvoltageD_With out_Disturber_Run1	0.3533	Pass	H:1.6467	N.A	2.0	%	A:742.51 mV B:736.21 mV D:368.38 mV
COMMENTS							

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Drop Point G							
Measurement Details	Measured Value	Test Result	Margin	Low Limit	High Limit	Units	Comments
DropG_Without_Disturber_Run1	94.3167	Pass	L:21.2167	73.1	N.A	%	Drop Point F Peak(V): -1.1878 Drop Point G Peak(V): -1.1203
COMMENTS							
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Drop Point J							
Measurement Details	Measured Value	Test Result	Margin	Low Limit	High Limit	Units	Comments
DropJ_Without_Disturber_Run1	94.3671	Pass	L:21.2671	73.1	N.A	%	Drop Point H Peak(V) : 1.0678 Drop Point J Peak(V): 1.0077
COMMENTS							

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Master Unfiltered Without TX_TCLK							
Measurement Details	Measured Value	Test Result	Margin	Low Limit	High Limit	Units	Comments
MasterUnfiltered_Jitter_Without_TX_TCLK_Run1	0.3446	Pass	H:1.0554	N.A	1.4	ns	TIE Count: 1.25001e+14
COMMENTS	Run1: The Waveform with highest jitter is : 1000BASE-T_MasterUnfiltered_Jitter_Without_TX_TCLK_DATA1acq0_Run1.wfm						

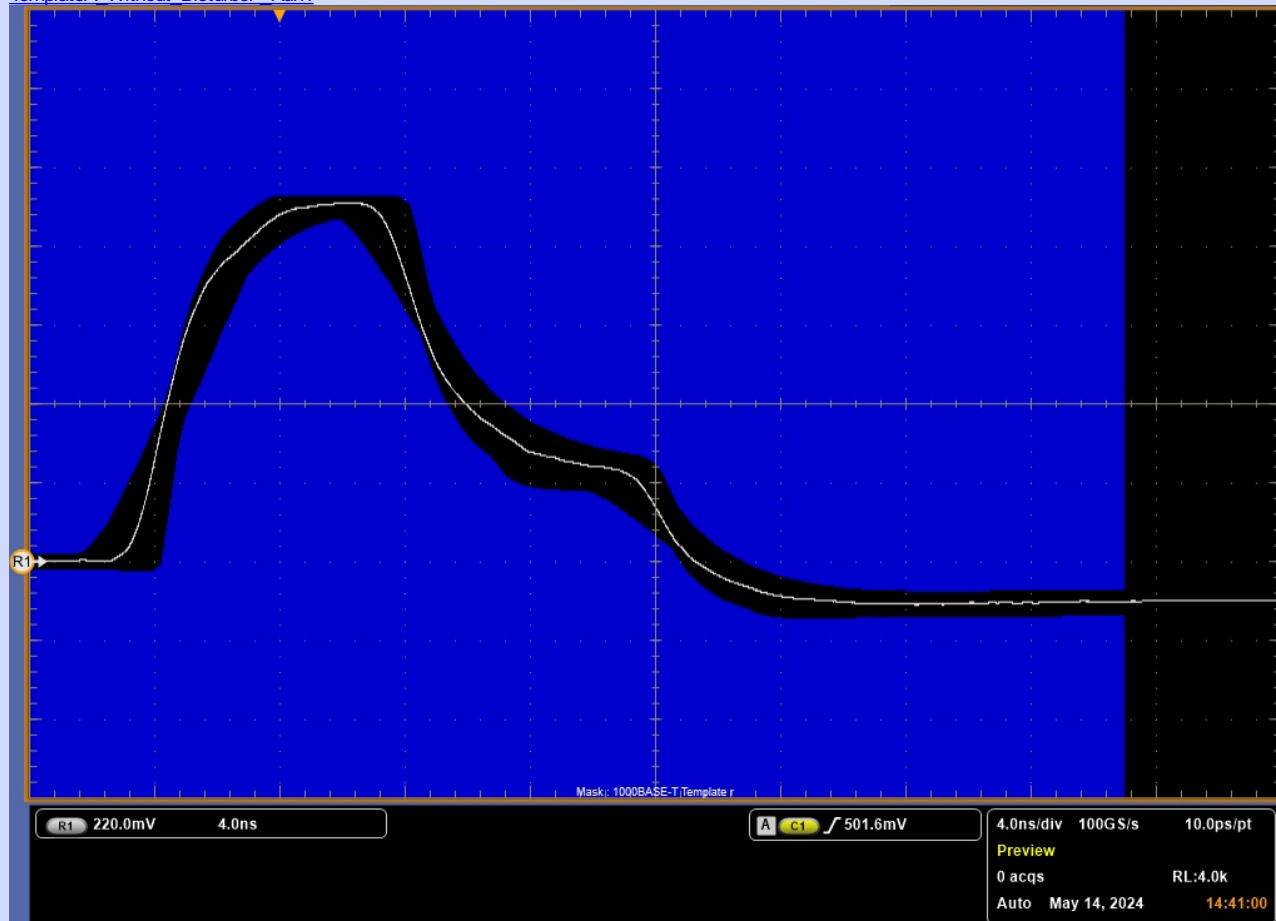
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CM Voltage							
Measurement Details	Measured Value	Test Result	Margin	Low Limit	High Limit	Units	Comments
CM Voltage_Run1	34.7500	Pass	H:15.2500	N.A	50.0	mV	Filter Type : 1 MHz High Pass Positive Peak : 17.375 mV Negative Peak : - 17.375 mV
COMMENTS							

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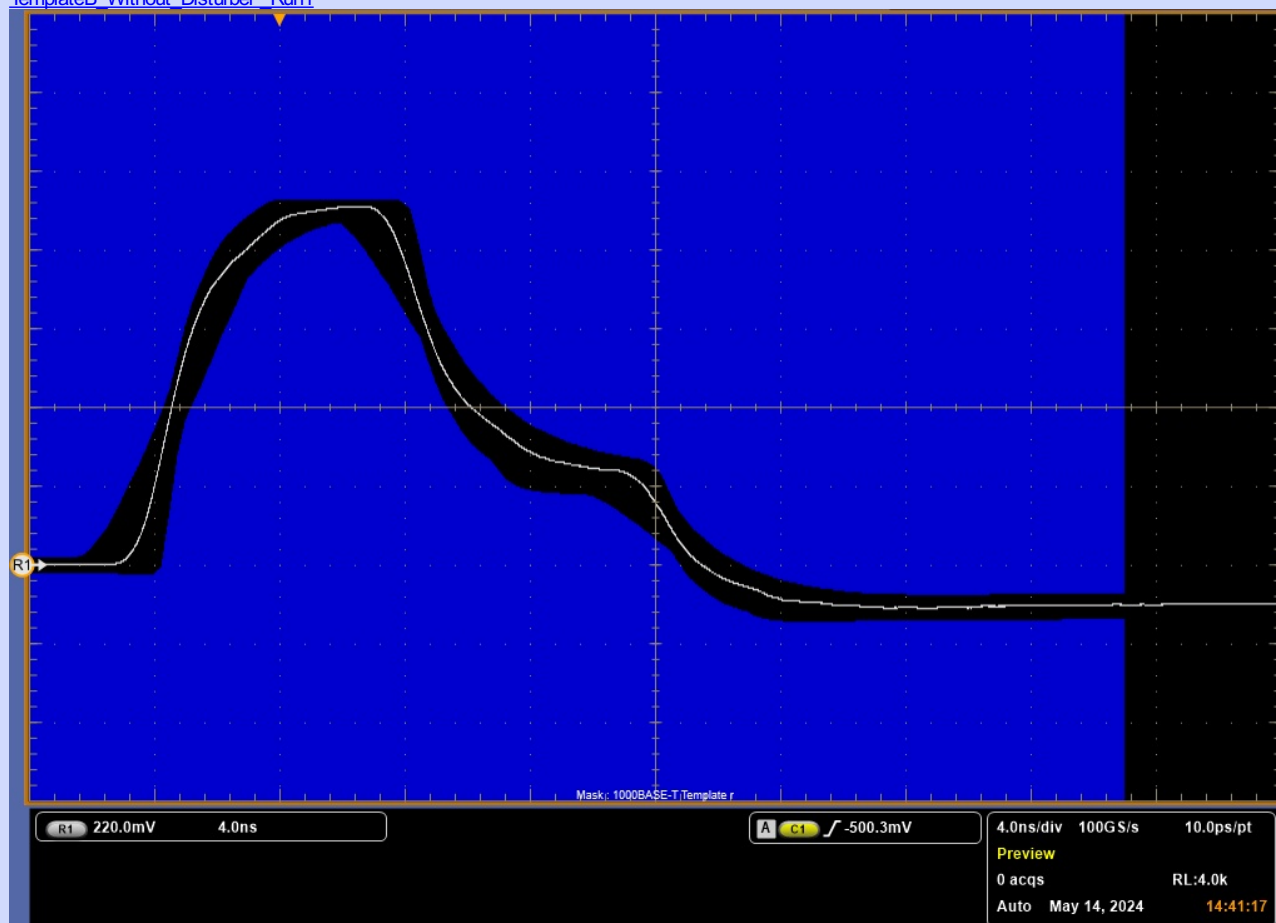
Template Point A

TemplateA Without Disturber_Run1



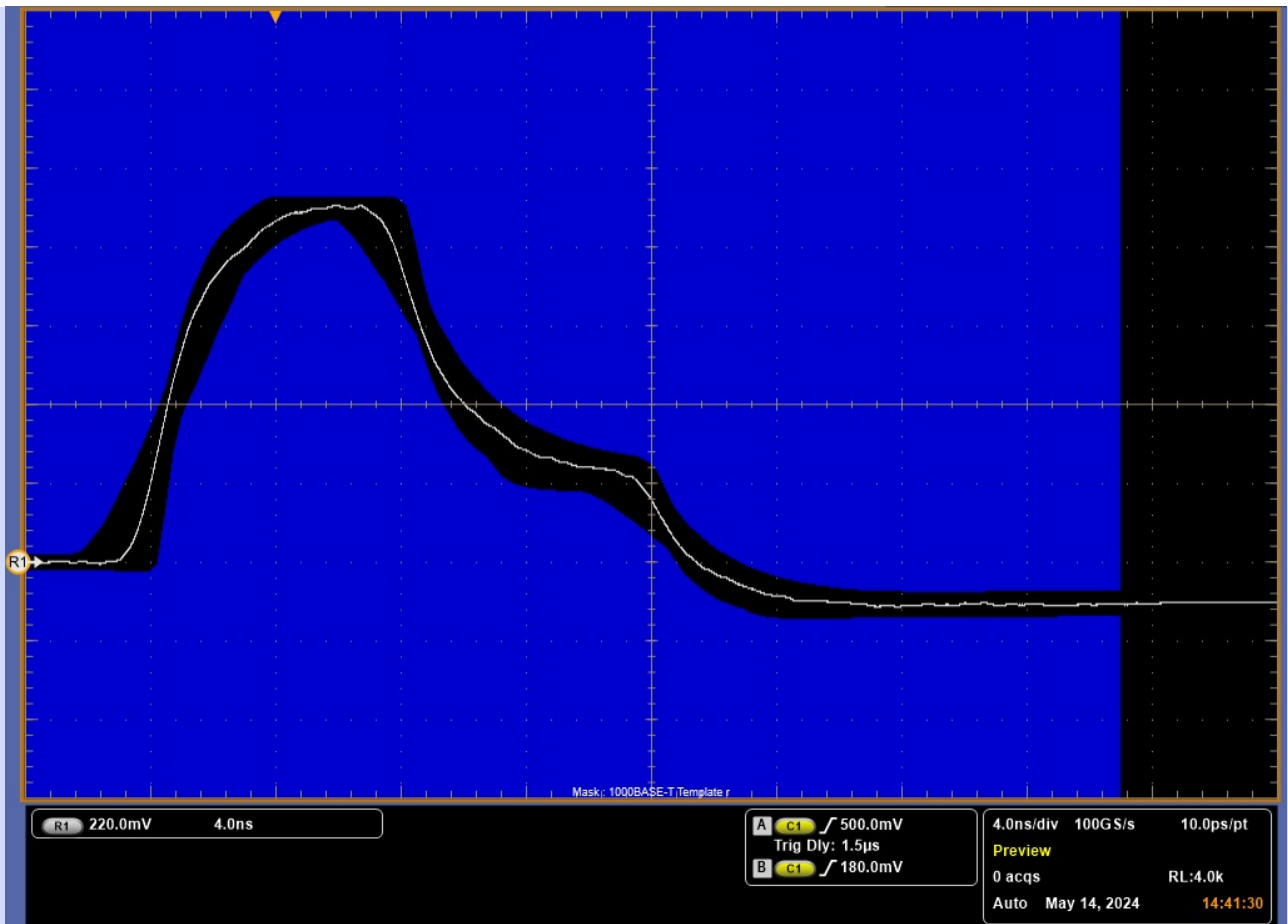
Template Point B

TemplateB Without Disturber_Run1



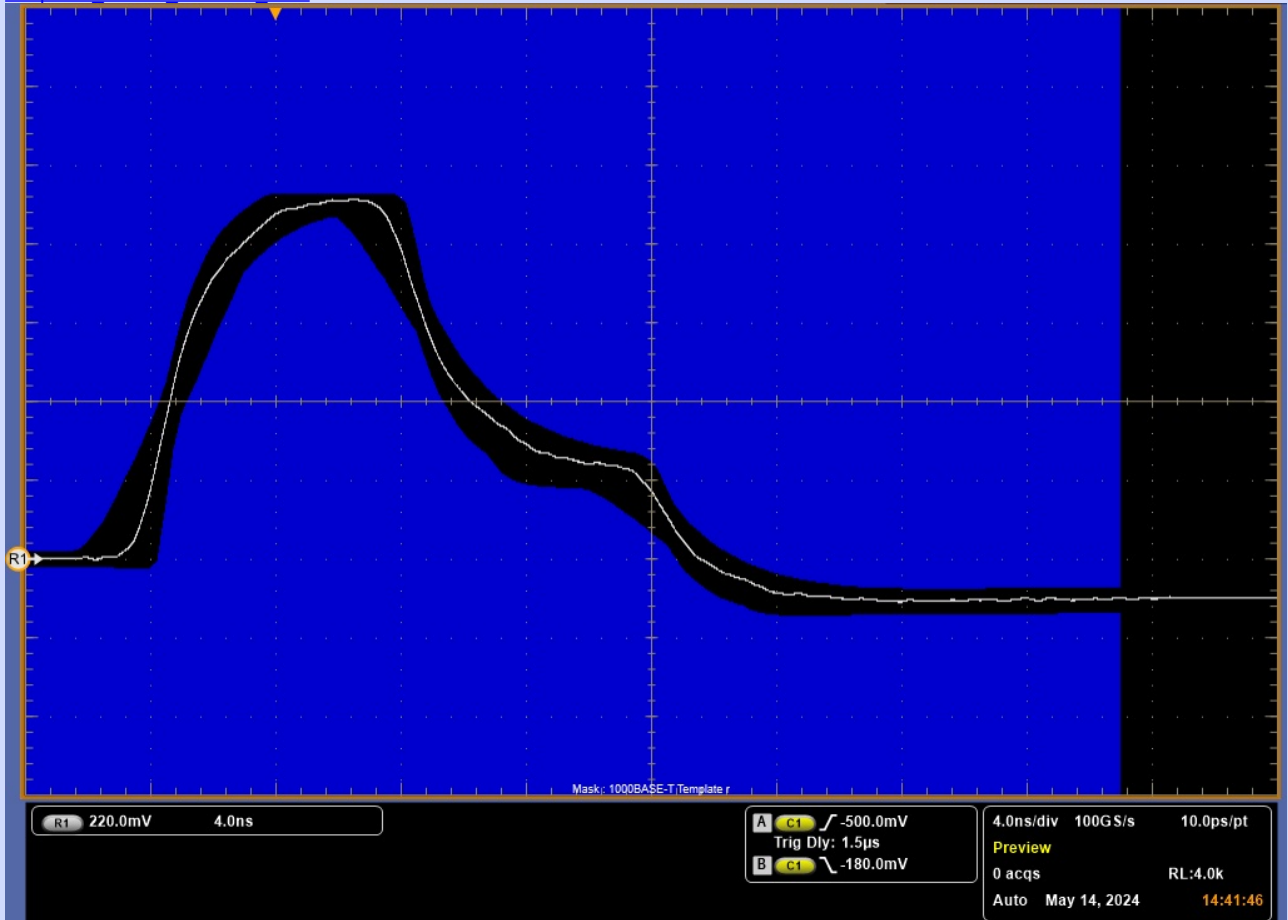
Template Point C

TemplateC Without Disturber_Run1



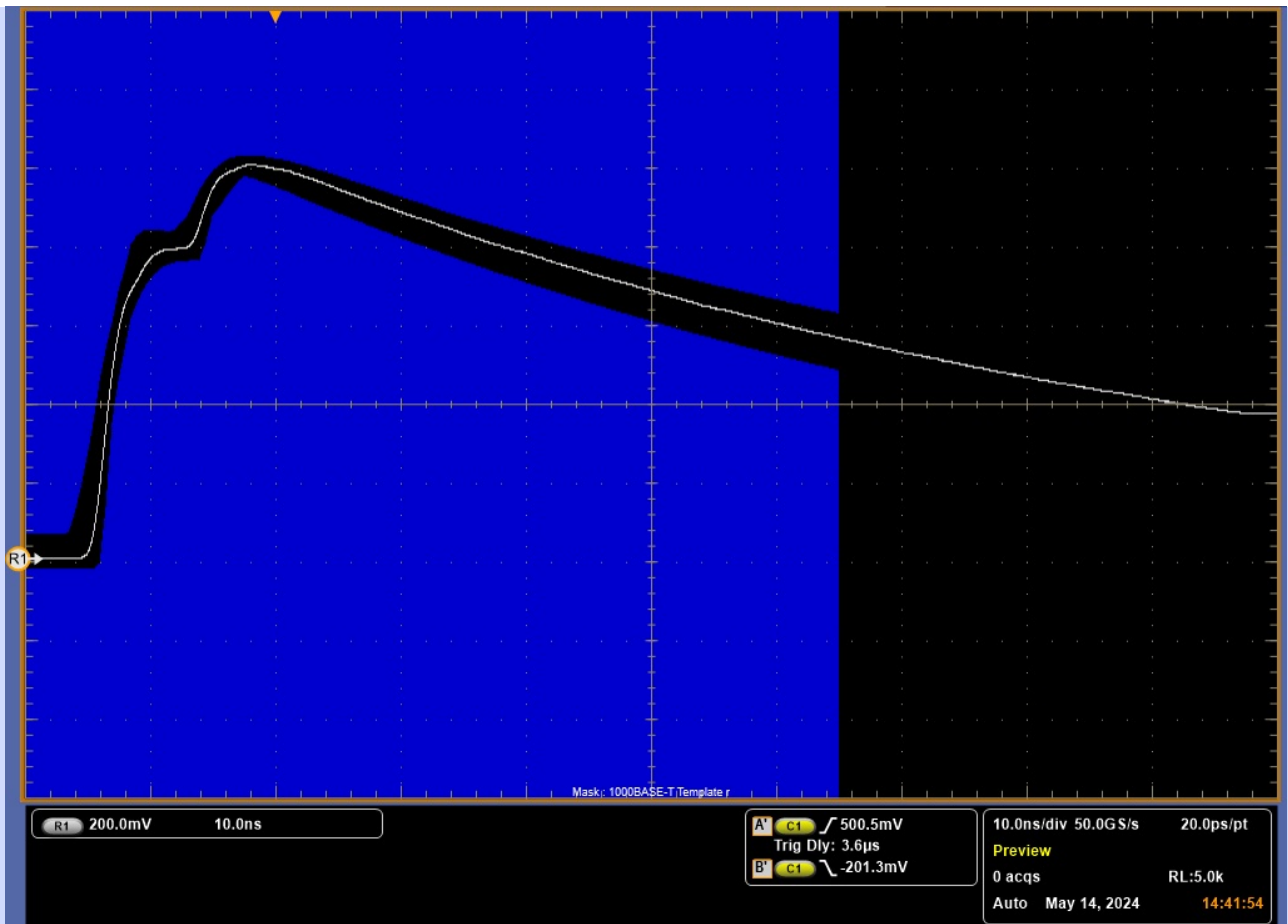
Template Point D

TemplateD_Without_Disturber_Run1



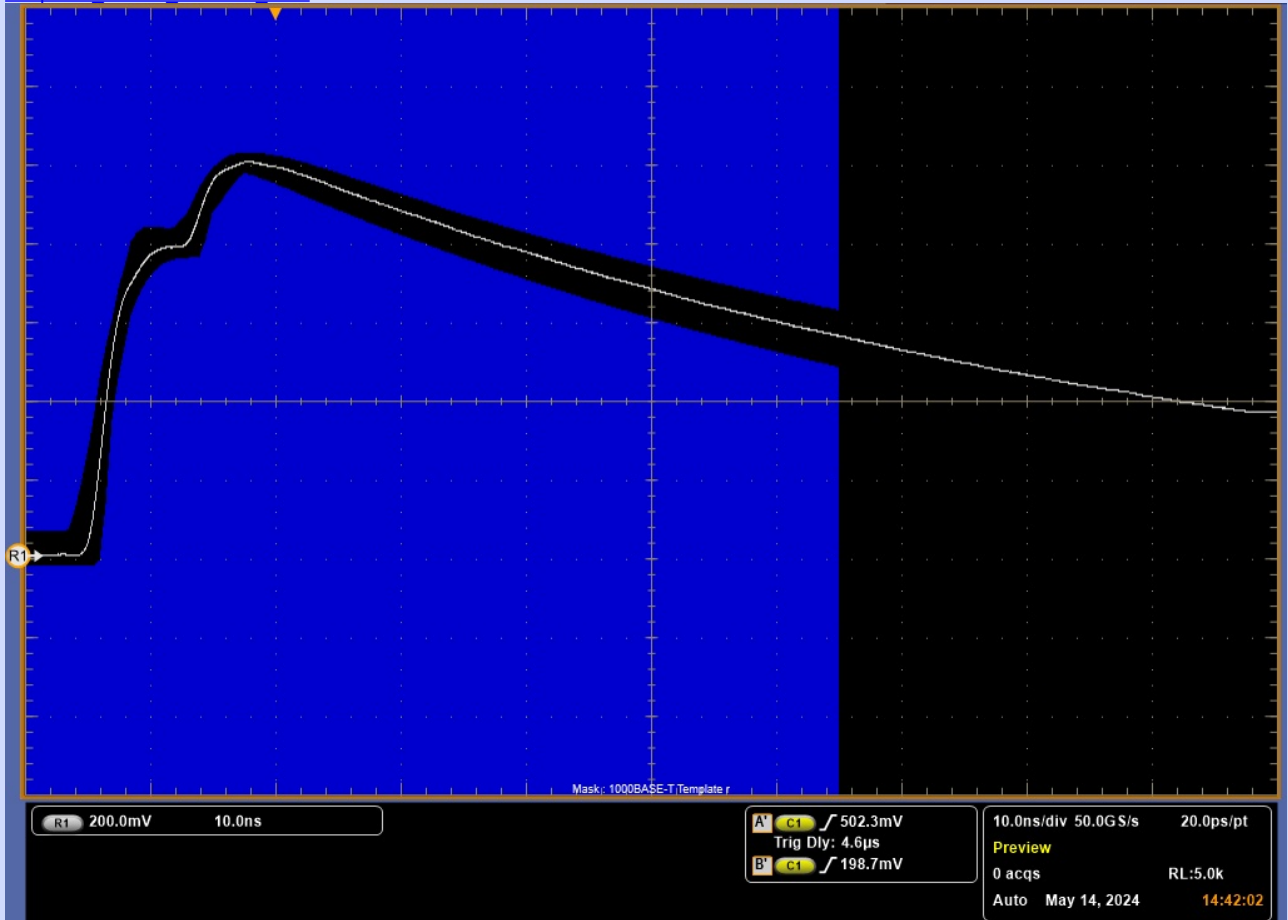
Template Point F

TemplateF_Without_Disturber_Run1



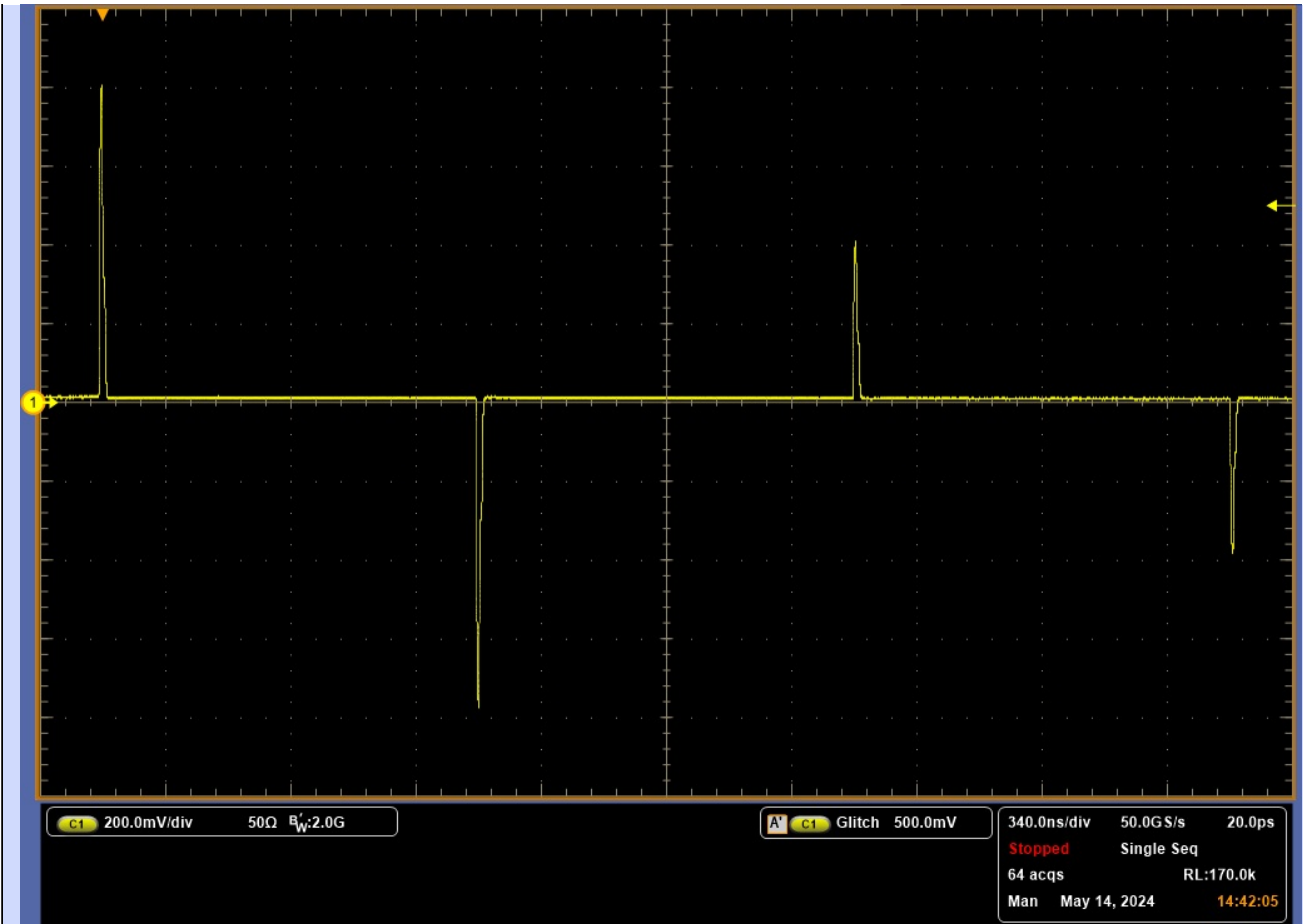
Template Point H

TemplateH_Without_Disturber_Run1



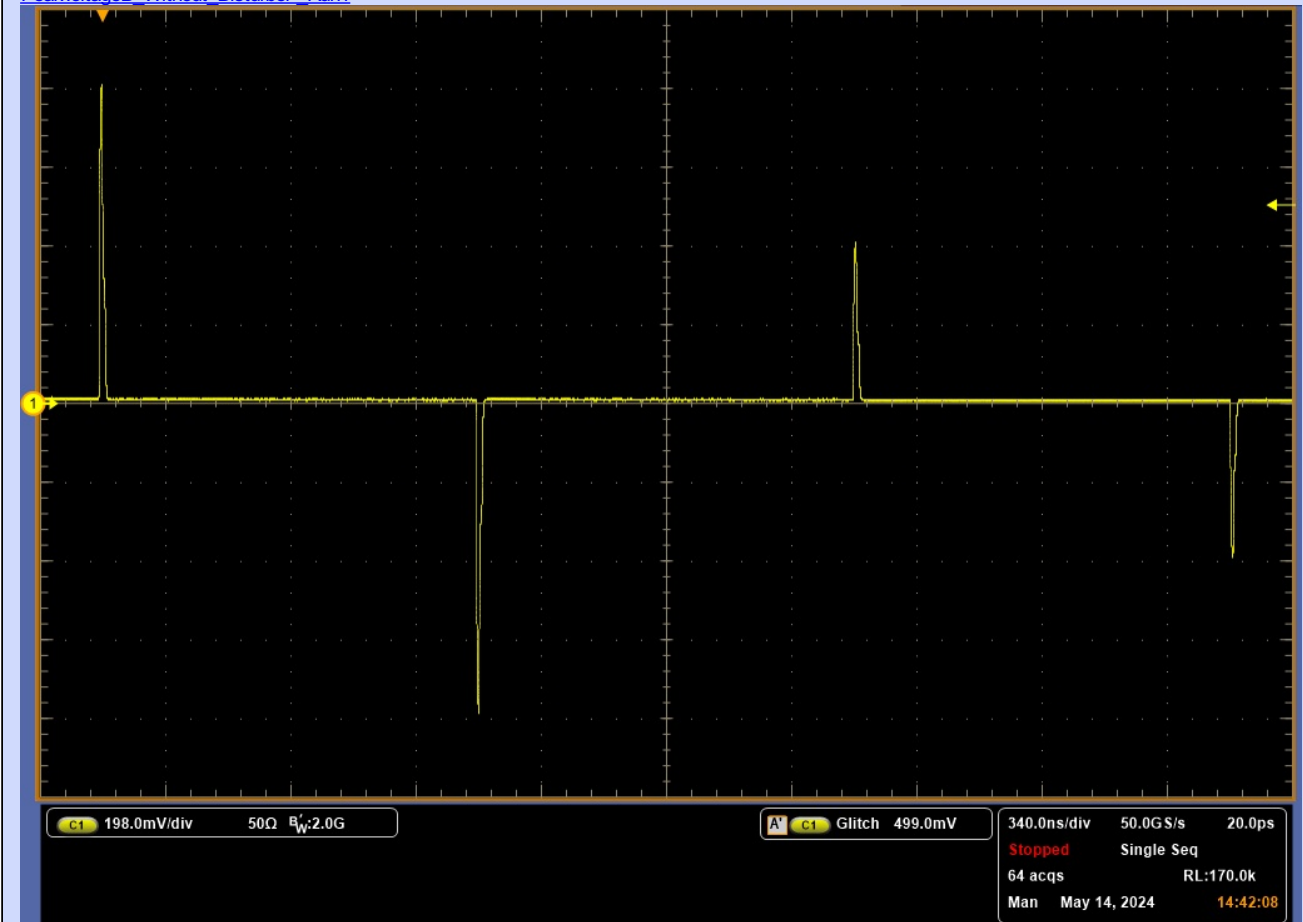
Peak Point A

PeakvoltageA_Without_Disturber_Run1



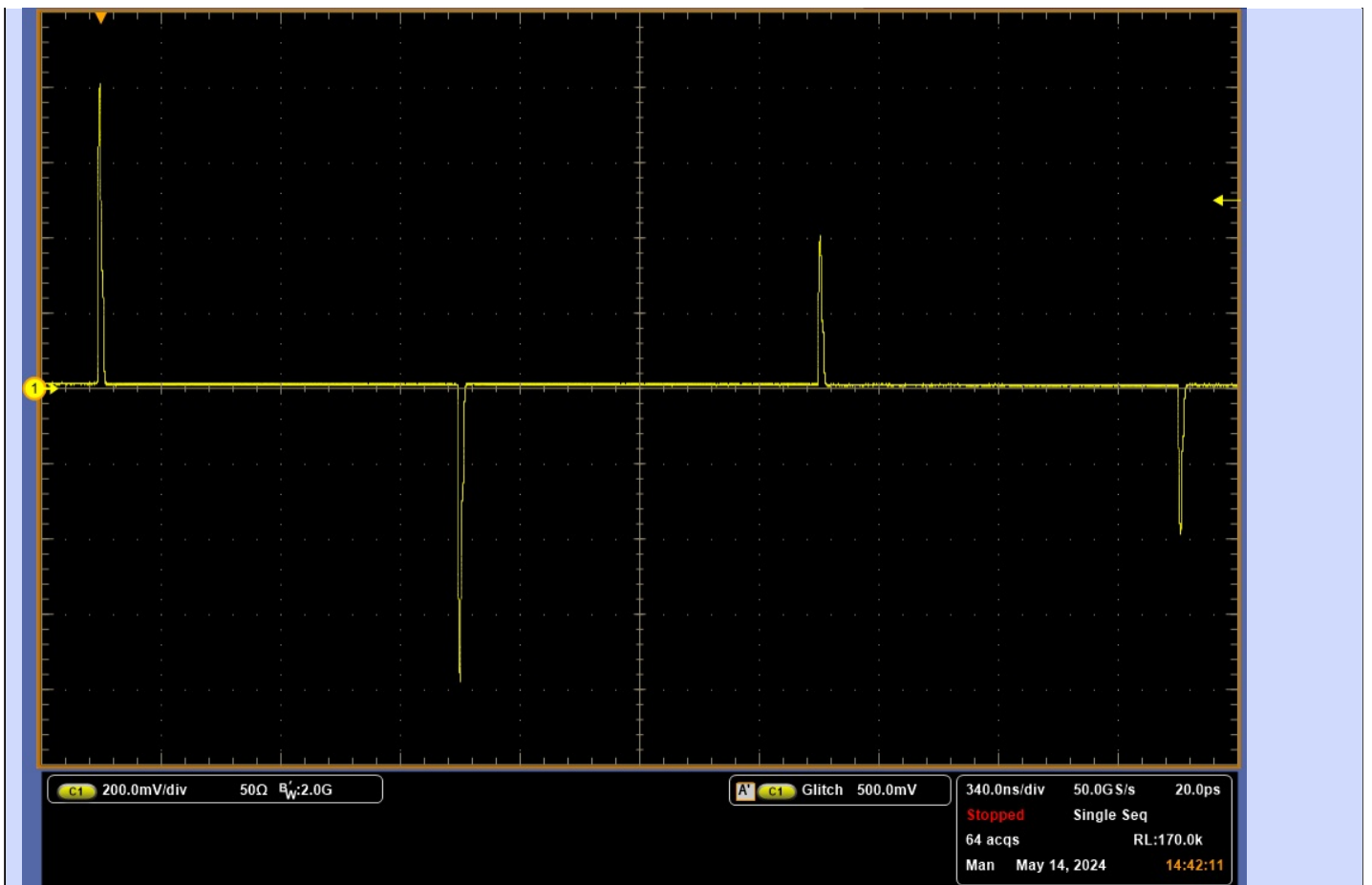
Peak Point B

[PeakvoltageB_Without_Disturber_Run1](#)



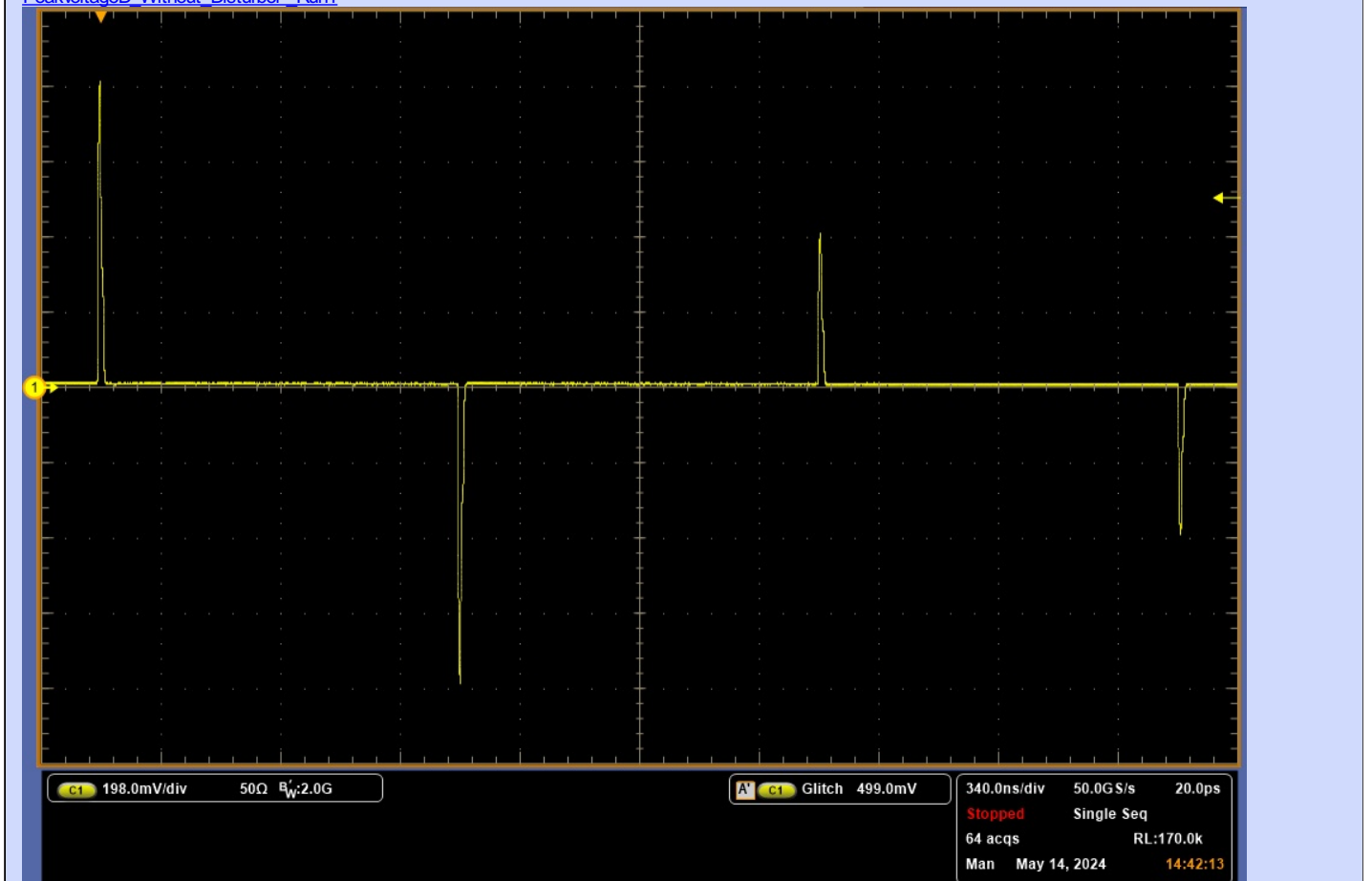
Peak Point C

[PeakvoltageC_Without_Disturber_Run1](#)



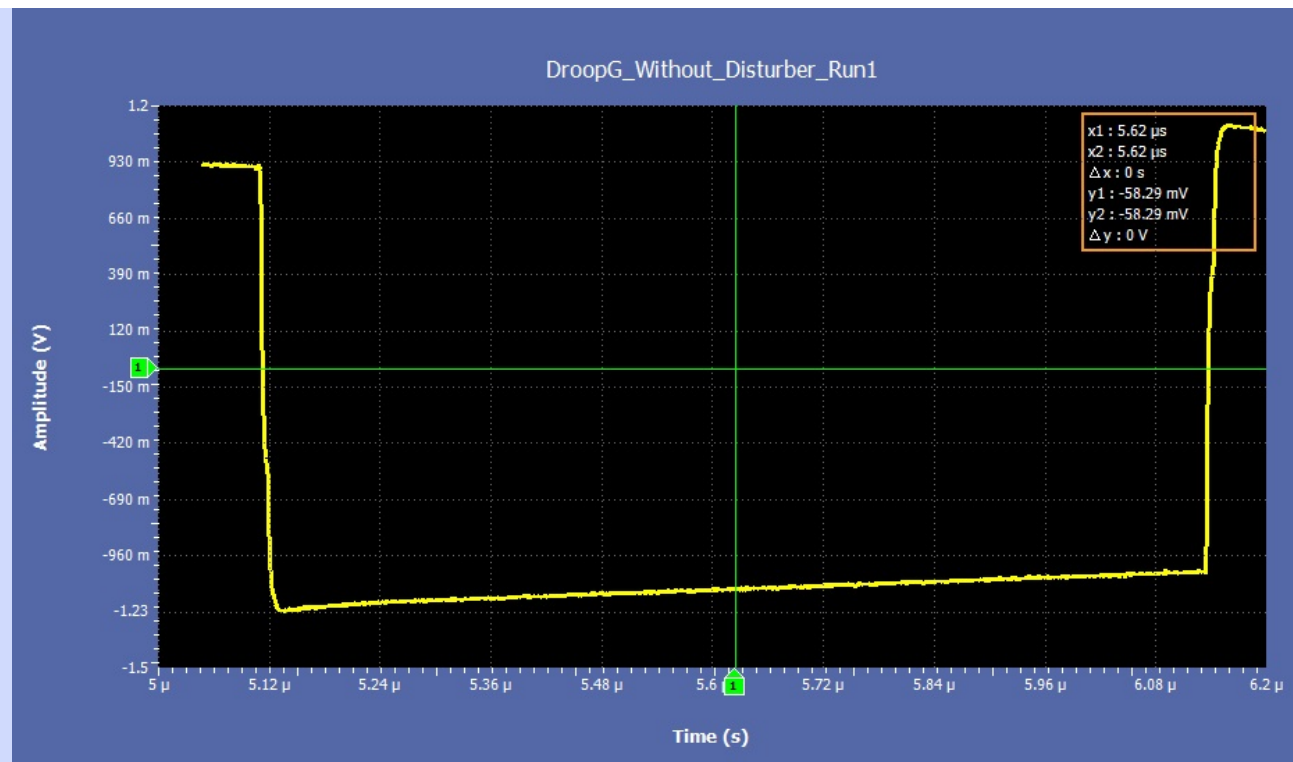
Peak Point D

PeakvoltageD_Without_Disturber_Run1



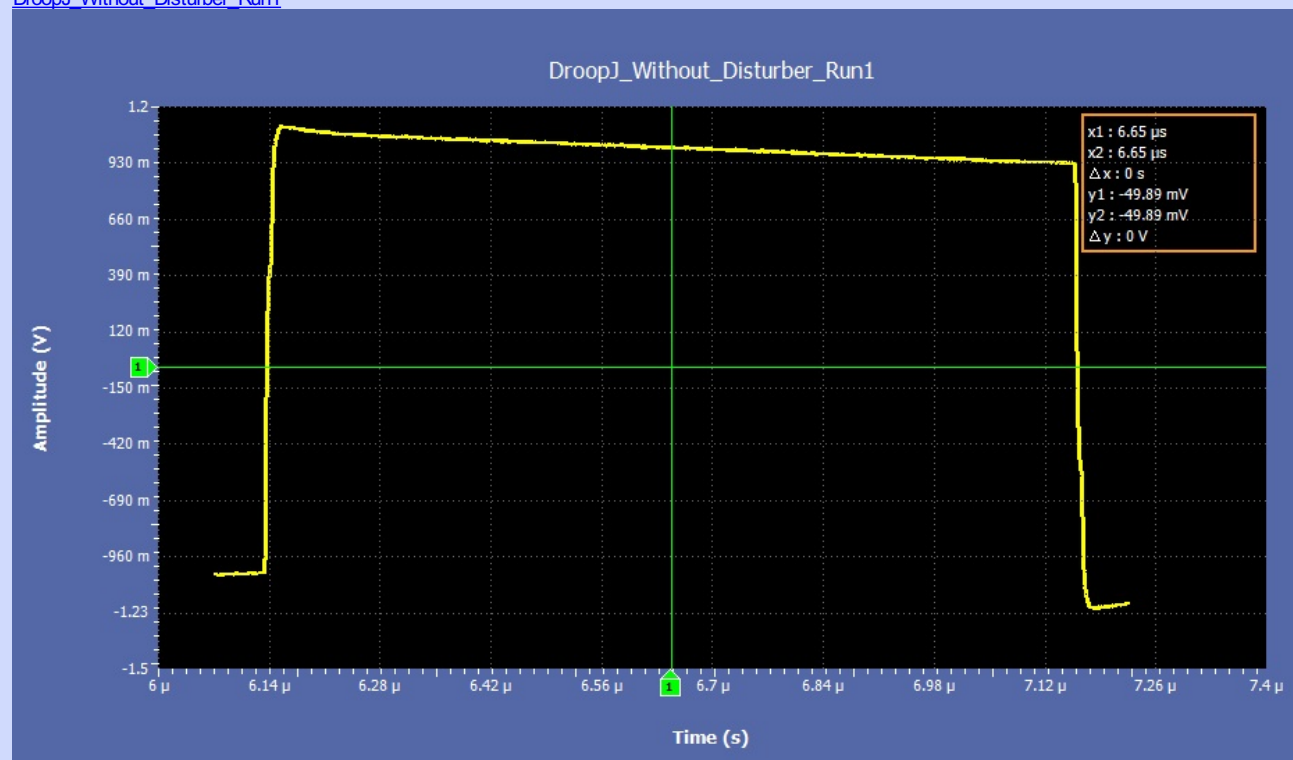
Droop Point G

DroopG_Without_Disturber_Run1



Droop Point J

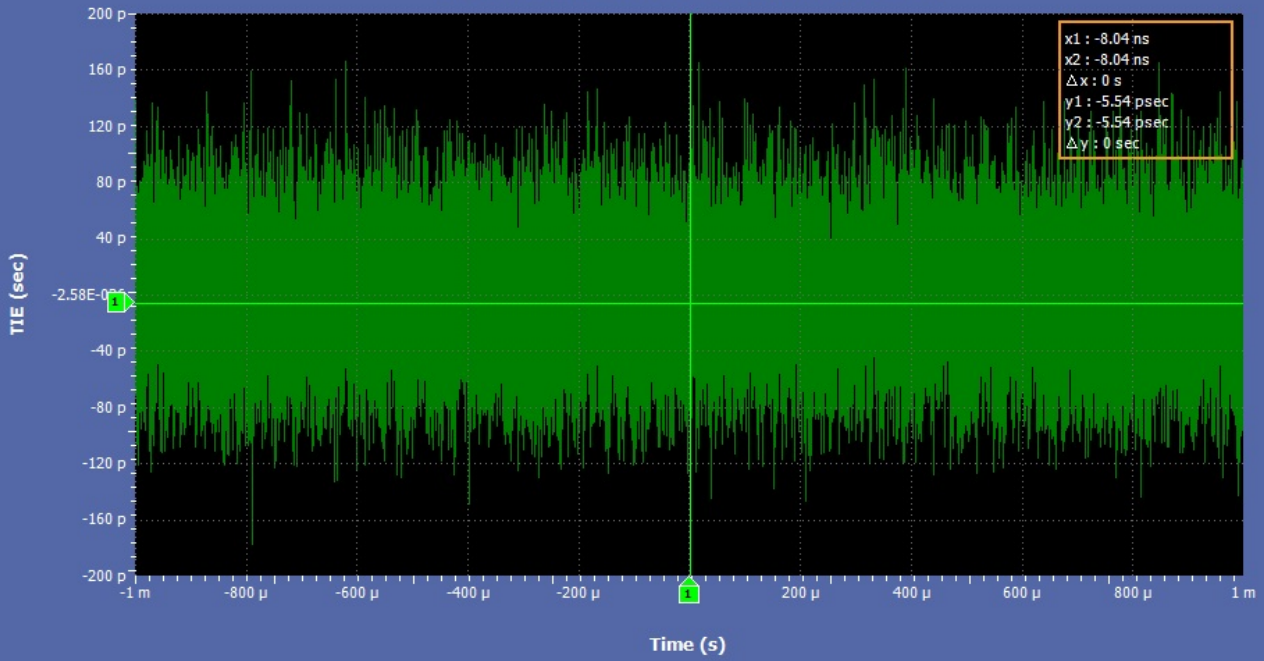
[DroopJ_Without_Disturber_Run1](#)



Master Unfiltered Without TX_TCLK

[MasterUnfiltered_Jitter_Without_TX_TCLK_Run1](#)

Transmit Master Un-Filtered Jitter without TX_TCLK



CM Voltage

CM Voltage_Run1

