

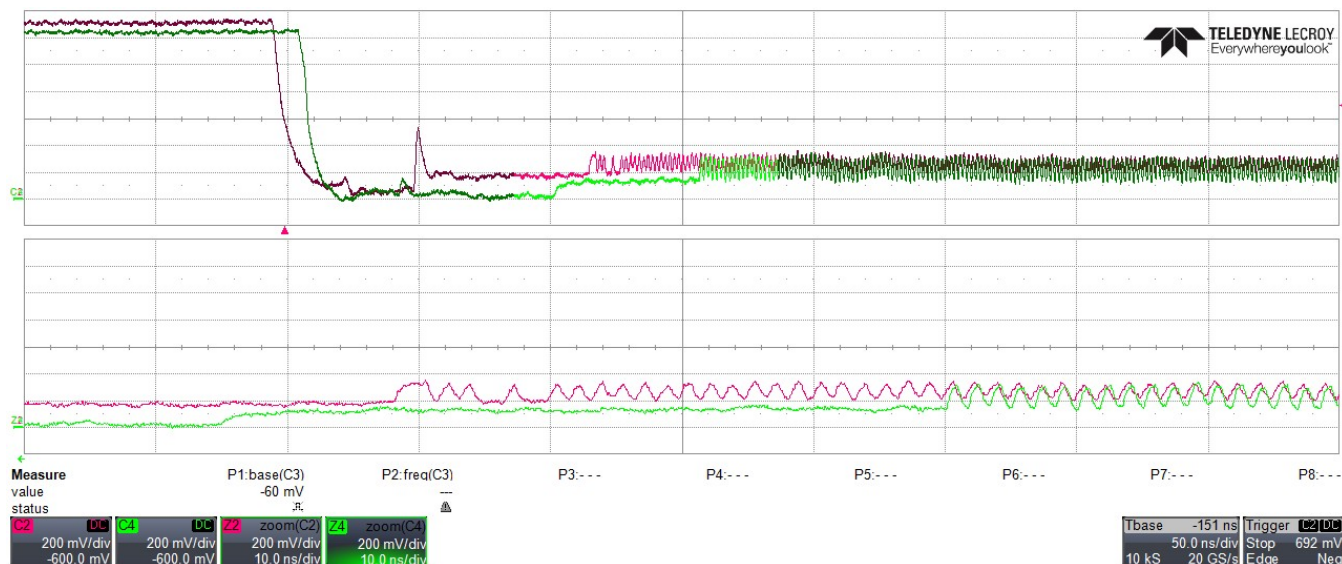
Lab Notebook Entry from LeCroy DSO
DSO S/N:
User: AEI
Time: 8/26/2020 5:38:33 PM

08212020_MIPI_Signals- CLK 1050--00041



LabNotebook

ACE 2.0 MIPI Data lane 1 at input to MIPI repeater and output from MIPI repeater, running at 1200Mbps using T1 960 part



Channel Status

	C2	C3	C4
Vertical	V / Div	200 mV	310 mV
	Offset	-600.0 mV	0 mV
	Coupling	DC50Ω	DC50Ω
	BW-Limit	FULL	FULL
	Probe	10	1.964583
	Sweeps	1 #	1 #

Acquisition Status

Horizontal	Time / Div	50.0 ns	Sampling Rate	20.000000000 GS/s
	Time / Pt	50.000 ps	Sampling Mode	RealTime
	Pts / Div	1.0000 kS	Trigger Delay	-151 ns
Trigger	Mode	Stop	Slope	Negative
	Type	Edge	Level	692 mV
	Source	C2	Coupling	DC

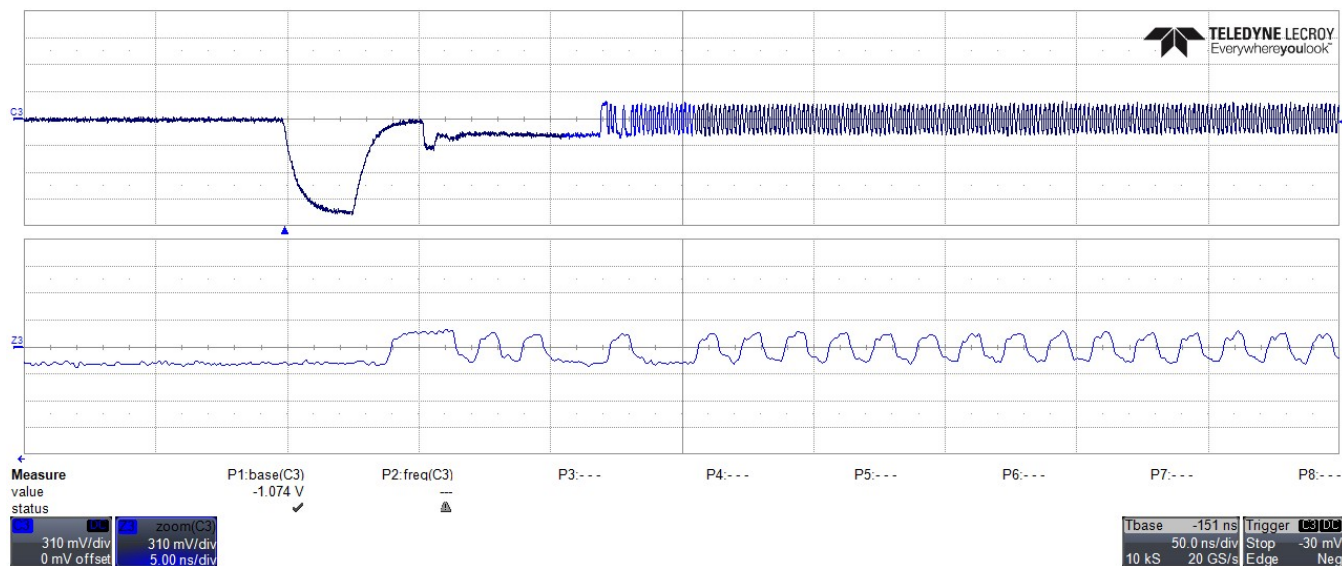
Lab Notebook Entry from LeCroy DSO
DSO S/N:
User: AEI
Time: 8/26/2020 5:49:30 PM

08212020_MIPI_Signals- CLK 1050--00042



LabNotebook

ACE 2.0 MIPI Data lane 1 at input to MIPI repeater running
at 1200Mbps using TI 960 part



Channel Status

		C3	C4
Vertical	V / Div	310 mV	200 mV
	Offset	0 mV	-600.0 mV
	Coupling	DC50Ω	DC50Ω
	BW-Limit	FULL	FULL
	Probe	1.964583	10
	Sweeps	1 #	1 #

Acquisition Status

Horizontal	Time / Div	50.0 ns	Sampling Rate	20.000000000 GS/s
	Time / Pt	50.000 ps	Sampling Mode	RealTime
	Pts / Div	1.0000 kS	Trigger Delay	-151 ns
Trigger	Mode	Stop	Slope	Negative
	Type	Edge	Level	-30 mV
	Source	C3	Coupling	DC