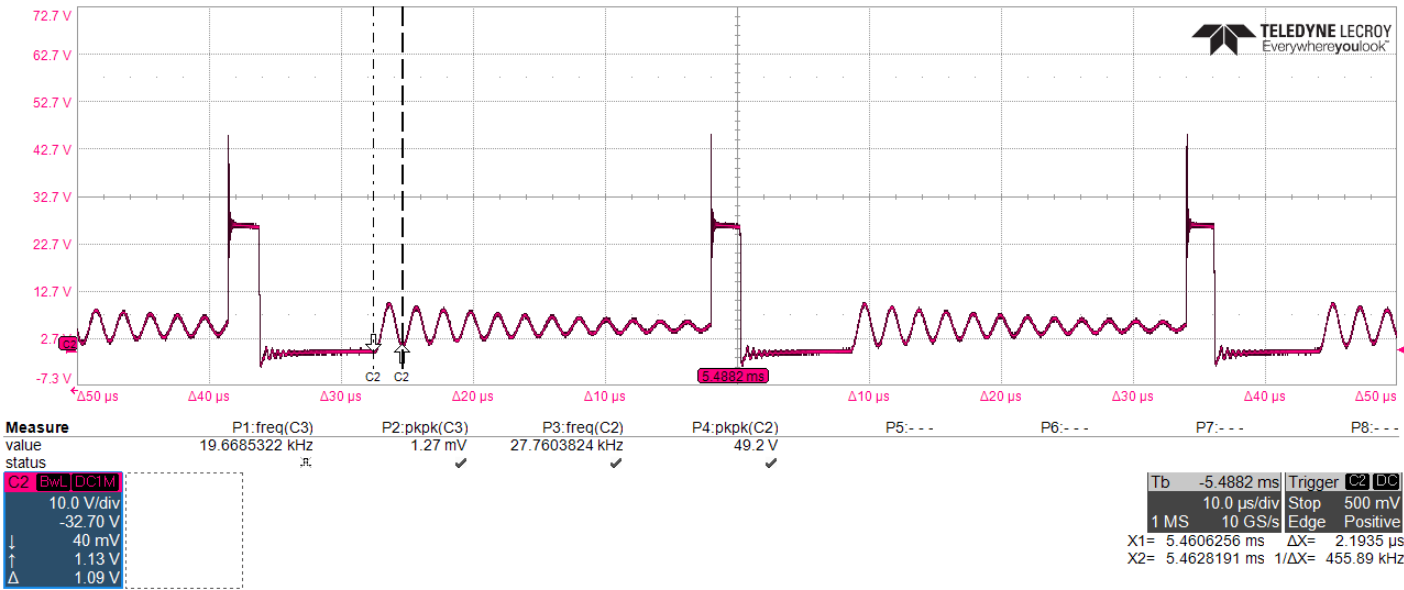


Lab Notebook Entry from LeCroy DSO
DSO S/N: LCRY4203N20379
User: LeCroyUser
Time: 12/11/2017 10:37:41 PM

diode osc after 1pf cap time--00000



LabNotebook



Channel Status

		C2	C3
Vertical	V / Div	10.0 V	2.00 mV
	Offset	-32.70 V	0 μV
	Coupling	DC1MΩ	DC50Ω
	BW-Limit	20MHZ	1GHZ
	Probe	10	100.000e-3
	Sweeps	1 #	1 #

Acquisition Status

Horizontal	Time / Div	10.0 μs	Sampling Rate	10.00000000 GS/s
	Time / Pt	100.000 ps	Sampling Mode	RealTime
	Pts / Div	100.0000 kS	Trigger Delay	-5.4882 ms
Trigger	Mode	Stop	Slope	Positive
	Type	Edge	Level	500 mV
	Source	C2	Coupling	DC