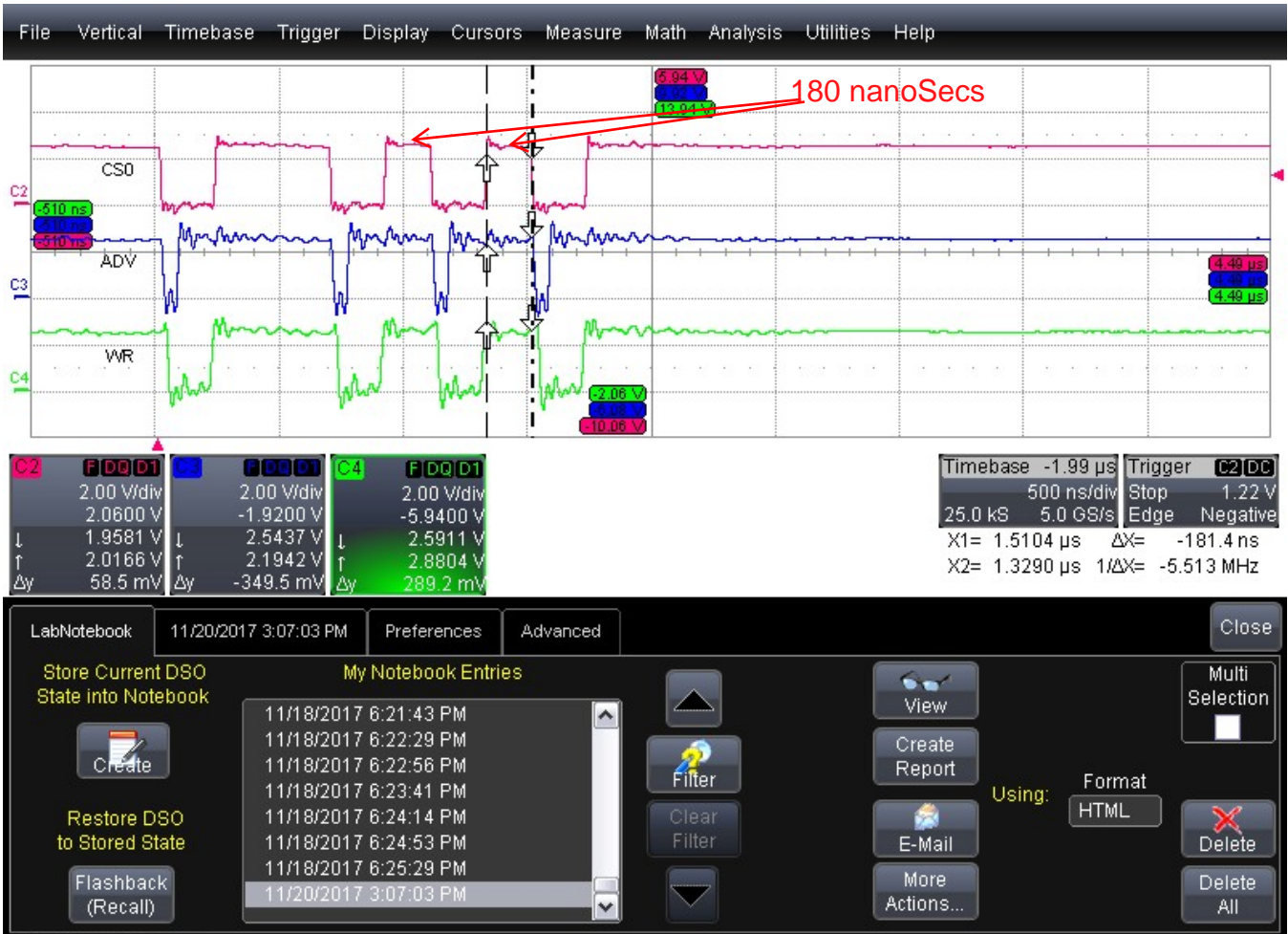


16 Bit Multiplexed, Asynchronous CS0 Write timings

WWSC set to 0x20(32 WEIM CLOCK cycles)

Lab Notebook Entry from LeCroy DSO
 DSO S/N: LCRY0317N58878
 User: LeCroyUser
 Time: 1/22/2018 3:37:37 PM

WEIM WR TIMINGS



TELEDYNE LECROY

1/22/2018 3:38:01 PM

Channel Status

	C2	C3	C4
V / Div	2.00 V	2.00 V	2.00 V
Offset	2.0600 V	-1.9200 V	-5.9400 V
Coupling	DC1MΩ	DC1MΩ	DC1MΩ
BW-Limit	Full	Full	Full
Probe	10	10	10
Sweeps	1 #	1 #	1 #

Acquisition Status

Horizontal	Time / Div	500 ns	Sampling Rate	5.0 GS/s
	Time / Pt	200 ps	Sampling Mode	RealTime

Trigger	<i>Pts / Div</i>	2.5000 kS	<i>Trigger Delay</i>	-1.99 μ s
	<i>Mode</i>	Stop	<i>Slope</i>	Negative
	<i>Type</i>	Edge	<i>Level</i>	1.22 V
	<i>Source</i>	C2	<i>Coupling</i>	DC