

Lab Notebook Entry from LeCroy DSO
 DSO S/N:
 User: LeCroyUser
 Time: 4/15/2016 2:17:50 AM

hw8p2

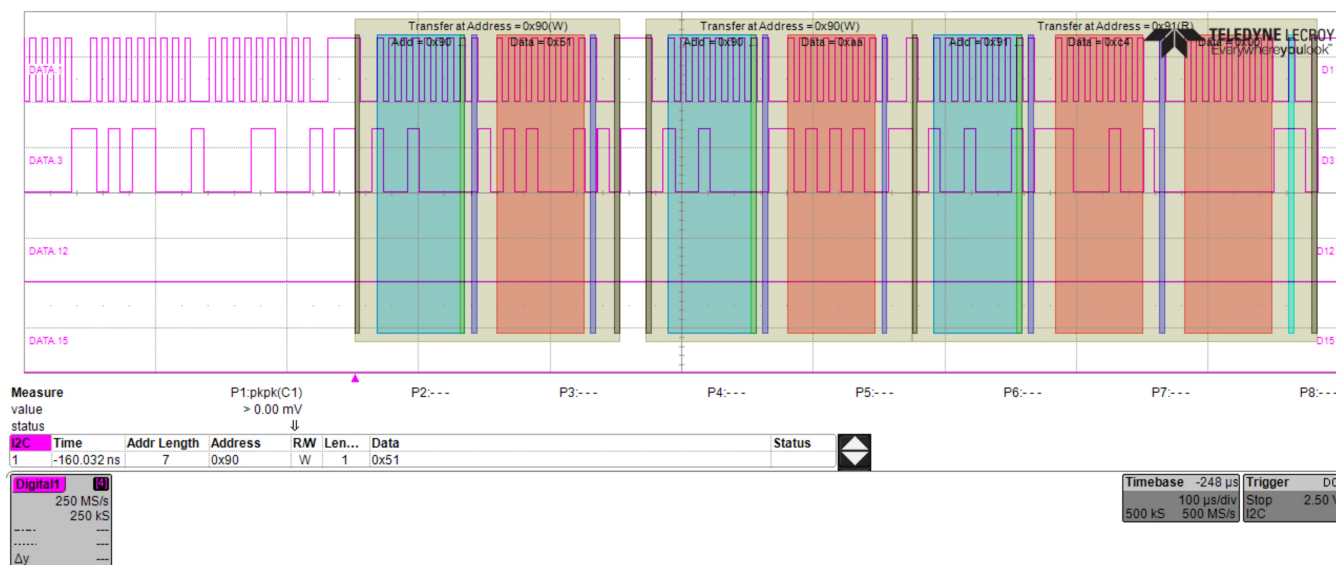


Channel Status

	C1	C3	C4
V / Div	10.0 mV	10.0 V	10.0 V
Offset	-8.000000 V	0 mV	0 mV
Coupling	DC1M Ω	DC1M Ω	DC1M Ω
BW-Limit	FULL	FULL	FULL
Probe	1.000000	1.000000	1.000000
Sweeps	1 #	1 #	1 #

Acquisition Status

	Time / Div	50.0 μ s	Sampling Rate	1.25000000 GS/s
Horizontal	Time / Pt	800.000 ps	Sampling Mode	RealTime
	Pts / Div	62.5000 kS	Trigger Delay	-248 μ s
	Mode	Stop	Slope	Positive
Trigger	Type	I2C	Level	2.50 V
	Source	C4	Coupling	DC



Channel Status

	C1	C3	C4
Vertical			
V / Div	10.0 mV	10.0 V	10.0 V
Offset	-8.000000 V	0 mV	0 mV
Coupling	DC1M Ω	DC1M Ω	DC1M Ω
BW-Limit	FULL	FULL	FULL
Probe	1.000000	1.000000	1.000000
Sweeps	1 #	1 #	1 #

Acquisition Status

Horizontal	Time / Div	100 μ s	Sampling Rate	500.000000 MS/s
	Time / Pt	2.000000 ns	Sampling Mode	RealTime
	Pts / Div	50.0000 kS	Trigger Delay	-248 μ s
Trigger	Mode	Stop	Slope	Positive
	Type	I2C	Level	2.50 V
	Source	C4	Coupling	DC



