

Baby MIND status

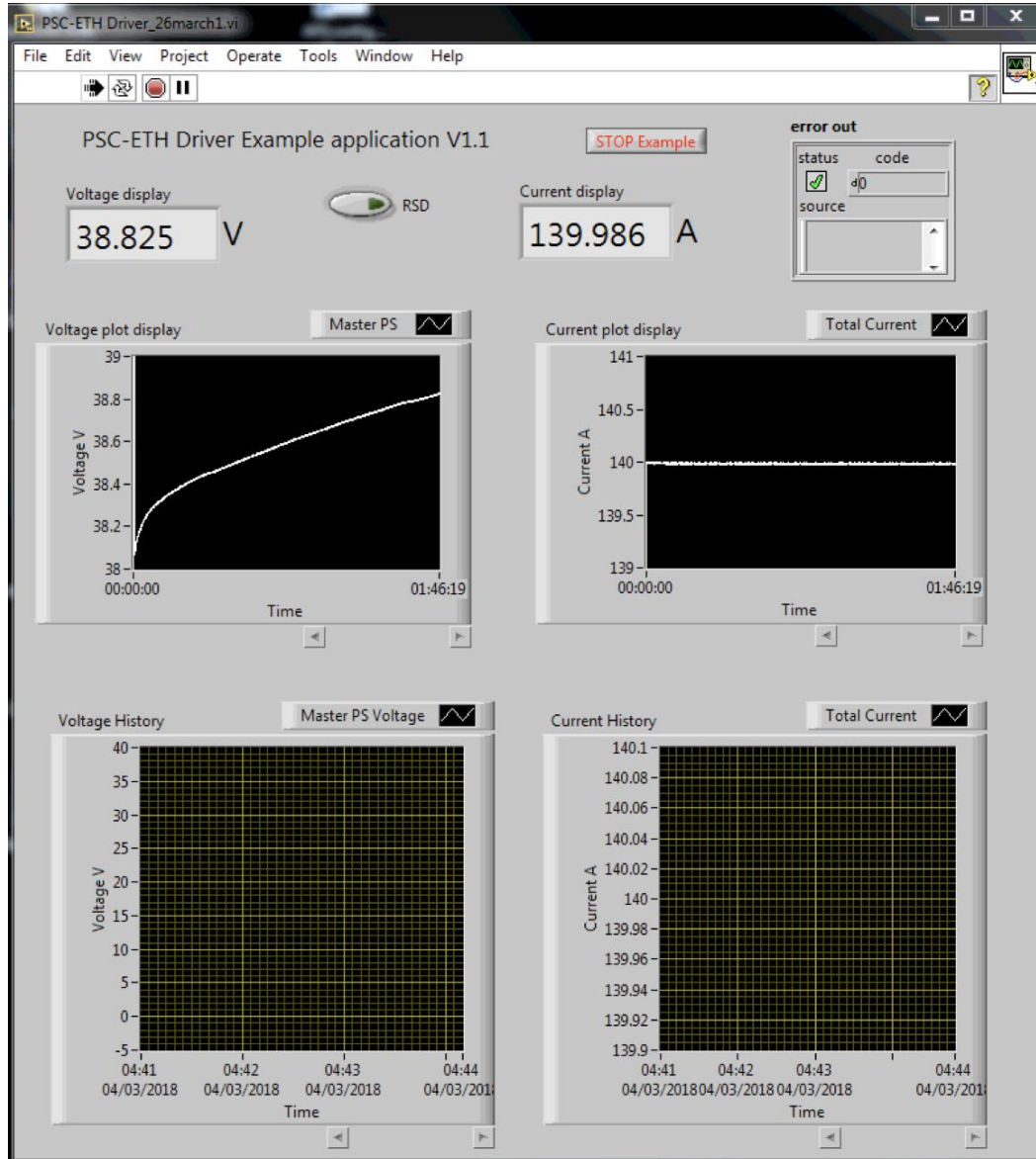
3 April 2018

Saba Parsa

Data taking status

List of data	Data type	Acquisition time	Size (+unpacked)	Dis-activated parts	Application crash	comments
29mar_1	Beam_daq	5h17m	221 MB	1ch	-	4h beam ON
30mar_1	Beam_daq	13h45m	616MB	1ch	-	4h beam ON
31mar_1	Beam_daq	9h48m	172 MB	1ch	-	10h beam ON
1Apr_1	Beam_daq			1ch	Application crash	
2Apr_1	Calibration_beam_daq	7m24s	113 MB	1ch	-	Not good fingerplots Dac10b/t:205 , hold:40
2Apr_2	Calibration_Cosmin_daq	1m50s	22.4 GB	1ch	-	Not good fingerplots Dac10b/t:205 , hold:40
2Apr_3	Calibration_Wagasci_daq	13m40s	23.14 GB	1ch	-	Not good fingerplots Dac10b/t:205 , hold:40
2Apr_4	Calibration_Cosmin_daq	4m57s	43.6 GB	1ch	-	Not good fingerplots Dac10b/t:200 , hold:40
3Apr_1	Calibration_Cosmin_daq	1m45s	14.9 GB	1ch	-	Dac10b/t:200 Hold 1000, Fingerplots much better

Magnet monitoring



The screenshot shows the 'Logitech Webcam Software' interface. It features a menu bar (Main Menu, Preferences, Help) and a central video feed. The video feed shows two stacked power supply units (PSUs) with digital displays showing 389 V and 1400 A. The interface includes a 'Controls' panel on the right with a directional pad, zoom controls, and resolution settings (Standard, Widescreen, Max: 3.0 MP). Below the video feed are buttons for 'Photo' and 'Video', and a 'Controls' button. At the bottom, there are tabs for 'All Content', 'Photos', 'Videos', and 'Motion Videos'. A 'TeamViewer' watermark is visible in the bottom right corner.