

VME Intensity Monitor - Milestone #10928

Support for new MI/RR/BNB digitizer firmware

11/12/2015 07:10 PM - John Diamond

Status:	Closed	Start date:	11/03/2015
Priority:	High	Due date:	11/12/2015
Assignee:		% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	7.00 hours

Description

Create a new driver to support Ning's update digitizer firmware and create requested ACNET devices.
New firmware description is attached.

Subtasks:

Task # 10927: ACNET devices for pulse only integration and average baseline integration	Closed
Feature # 10751: New MI-RR-BNB Toroid Driver	Closed
Task # 10753: 10751 [1] Rename torDrvBBB to PxieTorDrv	Closed
Task # 10754: 10751-2 Create MirrTorDrv Driver	Closed
Task # 10756: 10751 [3] Provide Command Line Support for MirrTorDrv	Closed
Task # 10757: 10751 [4] Confirm Command Line get and set	Closed
Task # 10788: 10751 [5] Correct all startup scripts	Closed
Meeting # 10789: 10751 [0] Plan implementation of getIntensity(), return int or float	Closed
Task # 10914: Add Pulse Only Integration & Baseline Integration to MirrDrvTor	Closed

History

#1 - 08/02/2016 03:03 PM - Roger Tokarek

- Status changed from Assigned to Closed

Files

125MHz_Digitizer_Firmware_Description_ABB01.pdf	685 KB	11/13/2015	John Diamond
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