

VME Intensity Monitor - Feature #11849

Milestone # 11965 (New): April Release - 201604A

TSG Support

03/01/2016 02:18 PM - John Diamond

Status: Assigned	Start date: 03/01/2016
Priority: Normal	Due date:
Assignee: John Diamond	% Done: 20%
Category: Timing	Estimated time: 0.00 hour
Target version:	Spent time: 1.00 hour
Description Support for Craig's new VME TSG board to trigger MI/RR toroids with Bsync.	

History

#1 - 03/05/2016 08:28 AM - John Diamond

- File *VRFT-VUCD_MountainRange_scope.pdf* added
- File *AddressMapNewVRFT_MountainRangeScope.pdf* added

Attaching documentation I received from Craig for his VME timing module.

#2 - 03/05/2016 01:36 PM - John Diamond

See [#11902](#) for development of the VRFT-VUCD driver.

#3 - 03/06/2016 09:34 PM - John Diamond

- % Done changed from 0 to 20

Created `vmeintTSGAdd()` CLI command for configuring a TSG from the startup script.
Modified the `addMirrToroid()` CLI command to take an optional argument for the TSG channel that will trigger the Toroid.

#4 - 03/15/2016 12:21 PM - John Diamond

- Parent task changed from #11650 to #11965

Files

VRFT-VUCD_MountainRange_scope.pdf	130 KB	03/05/2016	John Diamond
AddressMapNewVRFT_MountainRangeScope.pdf	34.3 KB	03/05/2016	John Diamond