VME Intensity Monitor - List With Due Date

#	Tracker	Status	Due date	Priority	Subject	Assignee	Updated
23796	Task	Assigned		Normal	E:NUMIPWR	John Diamond	12/23/2019 12:23 PM
19614	Task	New		Normal	Install and configure hardware for S16TOR		04/09/2018 03:10 PM
19613	Milestone	Assigned		Normal	Commission F16TOR	Elliott McCrory	04/09/2018 03:24 PM
17764	Task	New		Normal	More summation devices requested		09/22/2017 03:59 PM
17355	Task	New		Normal	Test & Verify		08/03/2017 09:40 AM
17354	Task	New		Normal	Configure MDAT transmitter	Elliott McCrory	10/03/2018 11:12 AM
17352	Task	Assigned		Normal	Configure startup script	John Diamond	08/07/2017 02:49 PM
17351	Task	Resolved		Normal	Request ACNET node ID assignment for M40TOR	John Diamond	08/07/2017 02:44 PM
17350	Task	Resolved		Normal	Configure M40TOR CPU board	John Diamond	08/07/2017 02:43 PM
17345	Milestone	New		Normal	Comission M40TOR front end	John Diamond	10/16/2018 10:24 AM
17344	Task	Assigned		Normal	ACNET devices for new scrapers at PIP2IT	John Diamond	08/03/2017 01:52 PM
16784	Task	Resolved		Normal	Commission new scrapers for PXIE	John Diamond	06/08/2017 10:50 AM
16590	Task	New		Normal	Verify BBM interface with Bill Marsh's test program		05/18/2017 02:52 PM
16589	Task	New		Normal	Verify new devices with a test signal		05/18/2017 02:51 PM
16533	Task	Work in progress		Normal	Create ACNET devices for new toroids	John Diamond	07/11/2017 07:18 PM
16532	Task	Work in progress		Normal	Install hardware for NMLTR3	John Diamond	07/11/2017 07:22 PM
16531	Task	Work in progress		Normal	Install hardware for NMLTR2	John Diamond	07/12/2017 11:09 AM
16524	Milestone	New		Normal	Commission new toroid nodes at NML		07/11/2017 07:22 PM
16050	Feature	Assigned		Normal	Build support into Cycle Devices that can support the two groups of 8 for g-2 transfers	John Diamond	04/03/2017 01:58 PM
16045	Task	Resolved		Normal	Configure a cycle device for R:TOR703 g-2 operation	John Diamond	04/03/2017 01:59 PM
16023	Task	Assigned		Normal	Configure R:TOR703 for g-2 operation	John Diamond	04/02/2017 11:42 AM
15979	Task	Work in progress		Normal	Create devices for Ring Pickup study at PXIE	John Diamond	03/28/2017 02:26 PM
15282	Bug	New		Normal	Support plotting MDAT transmitter frames via ACNET	Elliott McCrory	01/23/2017 04:07 PM
15052	Task	New		Normal	Sum device for muon campus toroid (R:TOR703)	Elliott McCrory	09/22/2017 03:59 PM
15051	Task	New		Normal	Request for I:13SUM1	John Diamond	01/09/2017 02:20 PM
14696	Task	Assigned		Normal	Support for PXIE digitizer firmware ABC02	John Diamond	12/05/2016 04:03 PM
14512	Task	Assigned		Normal	Support for Rich's MPS transmission loss task	John Diamond	12/01/2016 03:30 PM
14446	Task	Work in progress		Normal	New scale factors for PXIE Ring Pickups 1 & 2	John Diamond	11/10/2016 11:14 AM
14359	Task	Assigned		Normal	Write integrated pulse readings to file	John Diamond	11/03/2016 09:56 AM
14283	Task	Assigned		Normal	Configure pulse width tracking for PXIE scrappers	John Diamond	10/26/2016 04:42 PM
14280	Task	Assigned		Normal	BBM for R:TOR703	John Diamond	10/26/2016 10:42 AM

#	Tracker	Status	Due date	Priority	Subject	Assignee	Updated
13962	Task	Assigned		Normal	ADC configuration commands for PXIE Toroids	John Diamond	09/30/2016 10:23 AM
13919	Task	Assigned		Normal	Fix scaling for ring pick MPS thresholds	John Diamond	09/27/2016 10:47 PM
13918	Task	Assigned		Normal	Configure second ring pickup for PXIE	John Diamond	10/07/2016 01:02 PM
13694	Feature	Assigned		Normal	Support tracking the chopper's pulse width with a static amount of extra time	John Diamond	08/26/2016 01:38 PM
13572	Feature	Assigned		Normal	ACNET device support for new MPS features in ABB0F firmware	John Diamond	10/25/2016 03:12 PM
13371	Support	New		Low	Replicate PXINT on NBEAM Request	Roger Tokarek	08/03/2016 03:31 PM
13359	Support	Work in progress		Normal	Update Pxie Gate Width Calibration Mode	Roger Tokarek	07/29/2016 09:08 AM
13070	Task	Assigned		Normal	Support different DcctDrv firmware running on ANUB and MIDCCT	John Diamond	06/29/2016 01:59 PM
12946	Feature	New		High	MDAT requires Baseline Filter	Elliott McCrory	10/13/2016 02:27 PM
12944	Milestone	New		High	New DCCT V2.1 Firmware Driver	Roger Tokarek	08/03/2016 01:17 PM
12935	Support	Assigned		High	DCCT: Transfer Recycler Devices from MIBEAM to ANUB	Roger Tokarek	06/28/2016 04:42 PM
12929	Bug	Work in progress		Normal	Pxie Scrapers Clean Up	Roger Tokarek	08/03/2016 03:27 PM
12865	Support	Work in progress		Normal	Pxint Firmware Update to ABB0E	Roger Tokarek	08/03/2016 01:20 PM
12749	Bug	Work in progress		Low	Cleanup DcctDrv & Calls to DcctDrv	Roger Tokarek	08/03/2016 01:16 PM
12632	Feature	Resolved		Normal	Support new digitizer gate mode for ASTA	John Diamond	05/13/2016 12:45 PM
12616	Support	New		Normal	Transfer MI DCCT Acnet devices from ANUB to MIDCCT	Roger Tokarek	05/12/2016 02:04 PM
12609	Milestone	Assigned		Normal	MI/RR DCCT Configuration Update	Roger Tokarek	08/03/2016 01:13 PM
12513	Support	New		Normal	Array Data Timeout Request	Roger Tokarek	05/04/2016 02:50 PM
12353	Task	Assigned		Normal	Rename ANUB	John Diamond	04/21/2016 10:46 AM
12352	Milestone	Assigned		Normal	Transition operational Recycler DCCT devices to ANUB	John Diamond	04/18/2016 02:36 PM
12191	Task	New		Normal	Refactor TRACE0 calls with the appropriate TRACE/TRACE0/TRACEP		04/06/2016 04:13 PM
12190	Milestone	New		Normal	Turn of tracing for ACNET tasks		04/06/2016 04:11 PM
11996	Bug	Work in progress		High	Remove Conditional Compilation for Addressing	Roger Tokarek	08/03/2016 10:54 AM
11965	Milestone	New		High	April Release - 201604A		09/04/2018 01:01 PM
11946	Bug	New		Normal	Scale Factor EVENT OVERLAP Error Message	John Diamond	03/11/2016 03:44 PM
11891	Task	Assigned		Normal	Support Alexei's changes to the DCCT firmware	John Diamond	03/15/2016 12:21 PM
11849	Feature	Assigned		Normal	TSG Support	John Diamond	03/15/2016 12:21 PM
11758	Support	Work in progress		Normal	201602A Document ATR	Roger Tokarek	08/03/2016 10:36 AM
11737	Support	Work in progress		Low	Rename *.h Files to *.hpp		08/03/2016 10:34 AM
11729	Feature	Work in progress		High	201602A Replace Latch with ATR	Elliott McCrory	10/13/2016 02:27 PM
11687	Task	New		Normal	Move ADC drivers to adinsthw		03/15/2016 12:20 PM
11629	Task	New		Normal	Refactor to useAD/Control's concurrency library		03/15/2016 12:20 PM
11520	Task	Assigned		Normal	Create new sum devices	John Diamond	02/28/2016 11:31 AM

#	Tracker	Status	Due date	Priority	Subject	Assignee	Updated
11028	Task	New		Normal	Support beam before extraction sample	John Diamond	11/30/2015 04:38 PM
11021	Feature	Assigned		Normal	Use Trace for logging & error reporting	John Diamond	01/02/2016 10:07 PM
11019	Milestone	Accepted		Normal	Cycle devices for anub	John Diamond	12/21/2015 11:31 AM
11011	Feature	Assigned		Normal	Normalized BEL devices	John Diamond	12/14/2015 11:47 AM
10985	Feature	Assigned		Normal	Injection and Extraction Cycle Devices	John Diamond	11/23/2015 03:08 PM
10976	Feature	Work in progress		Normal	Confirm ADC Present and Correct	Elliott McCrory	10/13/2016 02:28 PM
10975	Task	Work in progress		Normal	Acnet Device Set Toroid ADC Registers S60, MI10, MI14, MI30	Roger Tokarek	08/03/2016 10:16 AM
10966	Feature	Assigned		Normal	Reset sum on disarm event + delay	John Diamond	11/20/2015 10:33 AM
10946	Task	Resolved		Normal	ACNET settings for ADC parameters	John Diamond	11/23/2015 11:34 AM
10477	Milestone	New	10/14/2015	High	ANUB Startup	Roger Tokarek	01/06/2016 01:11 PM
10475	Task	Work in progress	11/30/2015	Normal	Simplify Script Set Register Functions	Roger Tokarek	08/02/2016 02:52 PM
10262	Task	Assigned		Normal	Configure MDAT frames	John Diamond	10/05/2015 02:50 PM
10199	Task	Assigned		Normal	Refactor to use the PMCUCDTimingSystem class from the timing library	John Diamond	09/21/2015 10:37 AM
9524	Task	Work in progress		Normal	Request remote reboot devices		08/02/2016 10:49 AM
9396	Feature	Assigned		Normal	Beam Energy Loss Devices	John Diamond	01/04/2016 02:15 PM
9392	Task	Resolved		Normal	Deploy New MI Tororid Nodes		09/04/2018 01:03 PM
9391	Feature	Assigned		Normal	Implement MDAT Receiver	John Diamond	09/23/2015 04:27 PM
9388	Milestone	New	11/16/2015	Normal	2015 Shutdown		09/04/2018 01:03 PM
8559	Feature	New		Normal	BBB standard deviation device		05/01/2015 09:15 AM
8558	Bug	Feedback		Normal	BBB devices are returning stale data	John Diamond	06/09/2015 02:30 PM