## Instrumentation Drivers - Issues

| # | Tracker | Status | Priority | Subject | Assignee | Updated |
|---|---|---|---|---|---|---|
| 20552 | Task | Work in progress | Normal | Channel level delays for IOTA BPM DAQ | John Diamond | 08/07/2018 02:40 PM |
| 16717 | Task | Closed | Normal | Configure startup parameters | John Diamond | 07/10/2017 10:40 AM |
| 20537 | Task | Assigned | Normal | Configure startup parameters for IOTATG | John Diamond | 08/06/2018 11:16 AM |
| 16712 | Task | Closed | Normal | Create ACNET devices | John Diamond | 07/10/2017 10:39 AM |
| 20538 | Task | Assigned | Normal | Create ACNET devices for IOTATG | John Diamond | 08/06/2018 11:16 AM |
| 16537 | Task | New | Normal | Create drvgen register map | John Diamond | 05/15/2017 02:10 PM |
| 16711 | Task | Closed | Normal | Create startup script | John Diamond | 07/10/2017 10:40 AM |
| 20536 | Task | Assigned | Normal | Create startup script for IOTATG | John Diamond | 08/06/2018 11:15 AM |
| 11895 | Task | Assigned | Normal | DCCT ADC Driver | John Diamond | 03/04/2016 10:28 AM |
| 20376 | Task | Resolved | Normal | drvgen specification for IOTABPM250x8 | John Diamond | 07/23/2018 03:12 PM |
| 20360 | Task | Work in progress | Normal | drvgen specification for NML timing module | John Diamond | 07/19/2018 02:42 PM |
| 20439 | Task | Work in progress | Normal | Implement DMA readouts for Raw and DSP data regions | John Diamond | 07/25/2018 11:30 AM |
| 13120 | Task | Closed | Normal | Methods and ACNET devices for "Sync In Mode" register | John Diamond | 07/06/2016 04:21 PM |
| 16718 | Task | Closed | Normal | Request ACNET node assignment | John Diamond | 07/10/2017 10:40 AM |
| 20535 | Task | Assigned | Normal | Request ACNET node assignment for IOTATG | John Diamond | 08/06/2018 11:14 AM |
| 20534 | Task | Work in progress | Normal | Request ethernet connection for IOTATG | John Diamond | 08/06/2018 11:14 AM |
| 20539 | Task | Assigned | Normal | Verify ACNET devices and operation of IOTATG | John Diamond | 08/06/2018 11:17 AM |
| 16713 | Task | Accepted | Normal | Verify operating of ACNET devices and both timing modules | John Diamond | 05/30/2017 11:30 AM |