## PIP II IT SSR1 - Issues

| # | Tracker | Status | Priority | Subject | Assignee | Updated |
|---|---|---|---|---|---|---|
| 25327 | Task | Resolved | Normal | SSR1 Resonance Controller Installation | Daniel Klepec | 01/27/2021 11:54 AM |
| 25216 | Milestone | Resolved | Normal | Testing and Installing 2 RCC at CMTF | Philip Varghese | 01/27/2021 11:51 AM |
| 25181 | Bug | Resolved | Low | Feedback gain ranges | Philip Varghese | 01/27/2021 11:53 AM |
| 25180 | Bug | Resolved | Normal | Beam Loading Compensation timing values are off by a factor of 5 | Shrividhyaa Sankar Raman | 01/25/2021 11:58 AM |
| 25179 | Bug | Resolved | Normal | SSR1 Freq Track Error | Shrividhyaa Sankar Raman | 01/25/2021 12:13 PM |
| 25178 | Bug | New | Normal | Labview FFT | Shrividhyaa Sankar Raman | 11/07/2020 11:48 AM |
| 25019 | Bug | New | High | Cavity signal on SSR1-8 has fast spikes. | Philip Varghese | 09/25/2020 04:22 AM |
| 24916 | Milestone | Resolved | Normal | Moving forward with SSR1 firmware and software | Brian Chase | 01/27/2021 11:50 AM |
| 24895 | Task | Resolved | Normal | Worked with Mr Nicklaus on spreadsheets. | | 01/25/2021 12:18 PM |
| 24874 | Task | Resolved | Normal | PIP2IT SSR1 Resonance Controller Voltage Distribution Board Repair | Daniel Klepec | 01/27/2021 11:52 AM |
| 24741 | Task | New | Normal | Get LV installed on needed consoles | John Dusatko | 09/05/2020 11:30 AM |
| 24740 | Milestone | Resolved | Normal | Ready for RF testing and calibration | Brian Chase | 01/27/2021 11:49 AM |
| 24738 | Bug | Resolved | Normal | Pulsed mode operation of SSR1 | Shrividhyaa Sankar Raman | 01/27/2021 11:44 AM |
| 24630 | Task | Work in progress | Normal | SSR1 Resonance Control chassis | Daniel Klepec | 01/27/2021 11:56 AM |