

PRU-6M Software Revision History

Version 1.0.12 – 1/29/2014

- Always run WN2 Rev D board at 5V if Iridium modem connected
- Remove Factory Test steps that will never pass
- Add back Antenna Lost code but leave it disabled since ADC's saturate

Version 1.0.11 – 12/29/2013

- Add support for WN2 Rev D
- Rework logic for detecting modem configuration
- Upgrade for compatibility with trunk version of gb60Common
- Rewrite BIT Power Test

Version 1.0.9 – 10/25/2013

- Fix bugs in BIT Period and Output Trigger aux commands
- Code clean up

Version 1.0.8 – 10/21/2013

- Fix problems with switching Iridium power during BIT
- Fix problem where Iridium Log Change aux commands are always NAK'd
- Compile out FactoryTest code

Version 1.0.7 – 10/15/2013

- Fix problems accepting aux command from PruProgram
- Default input triggers to DISABLED
- Separate modem power control from On/Off control used to sleep the modem during normal operations
- Remove Murphy code
- Merge 6M baseline to be conditional compile from Standard PRU baseline
- Set default Iridium timeout to 20 seconds to match PRU-6D

Version 1.0.6 – 10/3/2013

- Change default Iridium session timeout.
- Add support for accepting auxiliary commands from PruProgram.
- Add auxiliary command to change Iridium logging option
- Add MSSTM command into Iridium protocol.

Version 1.0.3 – 9/27/2013

- Add missing implementation for RESET PRU auxiliary command.

Version 1.0.2 – 9/26/2013

- Add support for Ublox GPS.

Version 1.0.1 – 4/23/2013

- Always configure with Iridium on ModemA.

PRU-6M Software Revision History

- Skip Switched Power BIT test.

Version 1.0.0 – 4/16/2013

- Initial release.