

AGCO RS1 23.3.3.5 Release Notes

New Features

- Massey 5XX R Tune set
- Contains the proper version of HDU software to allow the RS1 to automatically update the HDU
- Provides improved support on New Modems for North American and Global
 - Verizon Checkbox on North American version

Enhancements

- Contains the updated log analysis capturing GNSS front end signal prior to entering the NovAtel Control Loop
- Enabled code associated with Dynamic Axle Height
- Production support of the OEM-729 GNSS engine software automatic loading
- Improved algorithm changes to reverse steering
- Improved reverse detection / heading / GPS heading on start-up

Defects Resolved

- Solved a UTC time calculation bug
- Solved Reverse Heading Jump when aggressive backing into position
- Implemented improved self-test code on modem to match up with the vendor
- RS1 System logger improvements
- RS1 Crash on shutdown resolved
- SOM Pool preferred Terminal Issue
- Core Dump size issue
- Cellular Monitor Service
- Fix for blank pool loading
- Resolves GPS binary data logging issue