



Release Notes

*Generated at Tue Apr 26 10:15:07 2022
For firmware version S1006*

DESCRIPTION:

Software Release Notes: Changes since version S1005

	Type	Description
	A level bug	Critical; effects basic operation on the system with no work around
	B level bug	Semi-critical; affects basic operation on the system, however there is a work around
	C level bug	Non-critical; does not effect basic operation
	Feature	Added a feature that is not present in previous versions
	Improvement	Improved upon an existing feature

#	Type	Issue
1	Improvement	Changed the wording of the SENSOR_PP2RI_CAL_BOUNDS_ERROR
2	C level bug	Sensor Calibration Table Bounds Warning

1 (865) - Improvement - Changed the wording of the
SENSOR_PP2RI_CAL_BOUNDS_ERROR

Changed the wording of the SENSOR_PP2RI_CAL_BOUNDS_ERROR (30006) to The sensor cannot obtain a valid reading. The refractive index reading is out of range.]

2 (864) - C level bug - Sensor Calibration Table Bounds Warning

Added a new sensor warning when the pixel position is outside the range of the sensor calibration table. This is a auto clearing error warning.
SENSOR_PP2RI_CAL_BOUNDS_ERROR = 30006