



Release Notes

PPM Assurance Monitor firmware version 1.0.66

Scope

This document describes the changes in PPM Assurance Monitor firmware from version 1.0.61 to version 1.0.66.

New Features and Enhancements

Encoding Timeout period is now user editable to allow proper operation with second generation PPM Encoders:

The Encoding Timeout value is the amount of time the PPM Assurance system will wait for the "Codes Detected" status from the Encoding Monitor after the backup PPM Encoder is powered on. The new default value of 400 seconds allows operation with both first and second generation PPM Encoders. If only first generation encoders are in use, the Encoding Timeout value can be reduced to 210 seconds.