Production Firmware History (Since Version 1.14)

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Eaton 9395P Energy Aware UPS Production Firmware History

Description

This document is intended for end-user informational purposes. It describes the changes between revision levels of the primary control board firmware used in the 9395P Energy Aware product line. This document will be changing periodically and reposted on www.Eaton.com to reflect new production level firmware changes. In all cases, the changes, enhancements, fixes, and new features listed under a given production release are automatically transferred into the next production release.

Version 1.14.0005 / July 2023: Global Release

Changes

Merged EMEA & APAC FW v1.06.0404 with AMER FW v1.12.0000 for global release

- MCU Fan failure nuisance alarm fixed by increasing the detection time window.

- EnergyAware Building alarm can be set from the HMI display.

- Improved single phase input failure detection for rectifier fuse operation.

- Building alarm input operation was corrected to maintain a constant operational readiness when the proper signal is applied. This corrects for issues whereby building alarm inputs would be ignored and machine state changes would occur.