



GE DIGITAL ENERGY
Multilin

EnerVista MII Setup

Revision 2.41 release notes

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Overview

Summary

GE Multilin releases the 2.41 version for EnerVista MII Setup software . Highlights of this release include:

- Special feature to test the output relays without injecting current

This document contains the release notes for the 2.41 release of the EnerVista MII Setup software

- Affected products : EnerVista MII Setup
- Date of release: May 8th, 2008
- Software revision: 2.41

Description

The version 2.41 release is compatible with all M/MII family of relays.



Release Details

In the following change descriptions, a revision category letter is placed to the left of the description. Refer to the appendix at the end of this document for additional details.

Enhanced Features

- N** Special Feature to test outputs relays without injecting current.
Available in "Setpoint > Force IO" menu in EnerVista MII Setup
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Change Categories

This document uses the following categories to classify the changes

Table 1: Revision categories

Code	Category	Comments
N	New feature	A separate feature added to the relay. Changes to existing features even if they significantly expand the functionality are not in this category.
G	Change	A neutral change that does not bring any new value and is not correcting any known problem
E	Enhancement	Modification of an existing feature bringing extra value to the application
D	Changed, incomplete or false faceplate indications	Changes to, or problems with text messages, LEDs and programmable buttons.
R	Changed, incomplete or false relay records	Changes to, or problems with relay records (oscillography, demand, fault reports, etc.)
C	Protocols and communications	Changes to, or problems with protocols or communication features
M	Metering	Metering out of specifications or other metering problems
P	Protection out of specifications	Protection operates correctly but does not meet published specifications (example: delayed trip)
U	Unavailability of protection	Protection not available in a self-demonstrating way so that corrective actions could be taken immediately
H	Hidden failure to trip	Protection may not operate when it should
F	False Trip	Protection may operate when it should not
B	Unexpected restart	Relay restarts unexpectedly

The revision category letter is placed to the left of the change description.

GE Multilin technical support

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