

January 2010 - A8332-8F2D Firmware changes.

There have been a number of changes included in the latest firmware update for the A8332-8F2D. Users should be aware of the firmware update and how these changes may impact custom applications that have been developed using previous versions of firmware. Although great care has been taken to maintain the previous feature set, users should test the firmware update prior to deploying this firmware on production equipment.

This firmware update will be provided at no cost.

Firmware release for A8332-8F2D: v1.11

Overview of changes:

This firmware update includes some minor fixes to allow io inputs to read 4-20mA devices below 4mA and not report an error immediately.

Firmware Changes:

- Changed the broken wire alarm threshold from 3.95mA to 3.75mA. This will allow some devices that have outputs slightly below 4mA to run without reporting an error. Most failed devices read at 0mA so no adverse effects of this change are expected.

