

ERRATA SHEET

INTERCONNECT SYSTEM SELF TEST FEATURE

FOLLOW THE ON-SCREEN PROMPTS

Upon power up, this controller will go through a system self test which will check for the presence of utility voltage on the DC circuits. This is done to prevent damage if the installer mistakenly connects AC utility power sense wires into the DC terminal block. If utility voltage is detected, the controller will display a warning message and lock out the generator, preventing damage to the controller. Power to the controller must be removed to clear this warning.

Utility voltage must be turned on and present at the N1 and N2 terminals inside the generator control panel for this test to be performed and pass.

**NOTE: DAMAGE CAUSED BY MISWIRING OF THE
INTERCONNECT WIRES IS NOT WARRANTABLE!**

This test will be performed each time the controller is powered up.