



Errata Sheet

This Errata Sheet contains corrections or changes made after the publication of this manual.

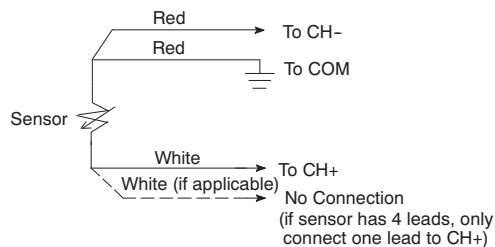
Product Family: DL205
Manual Number D2-ANLG-M
Revision and Date 7th Ed., Rev. B; April 2010

Date: July 8, 2013

Changes to Chapter 6: F2-04RTD 4-Channel RTD Input

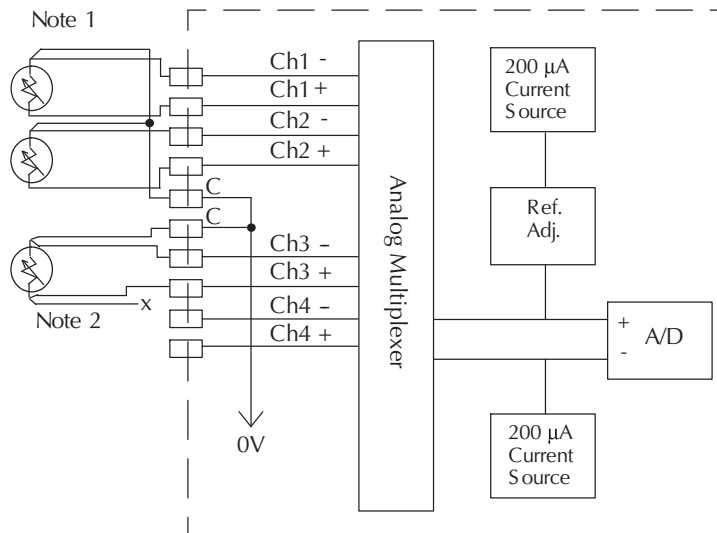
Page 6-7. Connecting the Field Wiring; RTD - Resistance Temperature Detector; Lead Detection for RTD Sensors

Replace the wiring diagram with this one. The wire lead colors changed. (The two black leads changed to red and the two red leads changed to white.)



Page 6-8. Wiring Diagram

Replace the wiring diagram with this one:



Changes to Chapter 7: F2-04THM 4-Channel Thermocouple Input

Page 7-3. Thermocouple Specifications

Add the following NOTE referenced to the Input Ranges row in the specifications table:

Note: When a thermocouple is outside the specified temperature range, the input value should not be expected to be accurate. When an input is **significantly** above or below its range, it will return to a value of 0 and the channel's broken transmitter bit will be ON. **Monitor the broken transmitter bit in ladder as a means of validating the input value.**



Errata Sheet

Changes to Chapter 9: F2-02DA-2, F2-02DA-2L 2-Channel Analog Voltage Output

Page 9-18. Writing the Control Program; Writing Data (Multiplexing):

Only DL230 CPUs can use multiplexing to write data. Do not use this method with DL240, DL250 and DL260 CPUs - use the pointer method described on previous pages.

Remove the check marks from the 240, 250 and 260 boxes and replace them with X's.

Changes to Chapter 15: F2-8AD4DA-1 8-Ch. In / 4-Ch. Out Analog Current Combination

Page 15-2. Module Specifications; Hardware and Firmware Requirements

In the second and third rows where the D2-250-1 and D2-260 firmware versions are given, add an entry indicating that DirectSOFT version 4.0 or later is also required.

In the fourth row, replace "H2-WPLC" with "H2-WPLCxx" and "pending" with "CE Image V5.7.1 or later".

Changes to Chapter 16: F2-8AD4DA-2 8-Ch. In / 4-Ch. Out Analog Voltage Combination

Page 16-2. Module Specifications; Hardware and Firmware Requirements

In the second and third rows where the D2-250-1 and D2-260 firmware versions are given, add an entry indicating that DirectSOFT version 4.0 or later is also required.

In the fourth row, replace "H2-WPLC" with "H2-WPLCxx" and "pending" with "CE Image V5.7.1 or later".