

# **Errata Sheet**

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

Product Family: DL305 Date: September 2018

Manual Number D3-ANLG-M

**Revision and Date** 3rd Edition, February 2003

#### Changes to Chapter 2. D3-04AD 4-Channel Analog Input

This module is no longer available. Please consider the F3-08AD-1 or F3-04ADS as a replacement

#### Changes to Chapter 3. F3-04ADS 4-Channel Isolated Analog Input

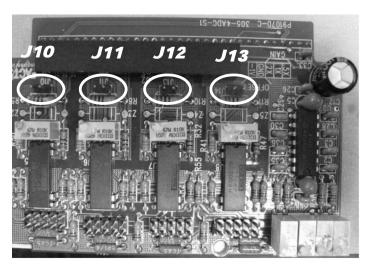
Page 3-3. Setting the Module Jumpers; Jumper Locations

The PC board was redesigned and the locations of jumpers J10, J11, J12, and J13 changed. The jumpers were rotated 90 degrees and are closer to the back of the module than the original layout. The functionality of the jumpers did not change. The orientation of the 5 pairs of pins for each channel is the same.

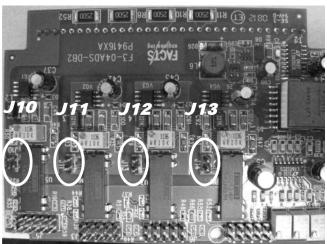
The photo on the right shows the new design, while the one on the left shows the original PC board. The photo on the left matches the drawing shown on page 3-3.

The redesigned PC boards are in modules manufactured starting in mid-2012.0

### Original PC Board Layout (Manufactured prior to mid-2012)



### Redesigned PC Board Layout (Manufactured after mid-2012)





## **Errata Sheet**

### Changes to Chapter 5. F3-16AD 16-Channel Analog Input

Page 5-9. Wiring Diagram

The wiring diagram shows "current transmitters" CH 4, 7, 12, and 16. The diagram should show external 24VDC power supplies for these current transmitters. A 2-wire current transmitter example of this has been added to the diagram below for CH12.

Also, CH16 has been changed to show a 4-wire current transmitter example.

### **Wiring Diagram**

Note 1: Terminate all shields at their respective signal source.

Note 2: Jumpers for CH4, 7, 12 and 16 are installed for current input.

