

## **Errata Sheet**

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

Product Family:	<b>Direct</b> LOGIC	Date:	January, 2018
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## Changes to Chaper 3. Network Design and Setup

Page 3-9. Consideration 4: Cable Specifications

The second sentence recommends Belden 9855 or equivalent cable. While this cable will work in some applications (especially RS422 applications with few devices and short distances), it is not the ideal cable to use.

Replace this sub-section with:

"Although many types of cables may work for your application, we recommend you use a cable that is constructed to offer a high degree of noise immunity.

RS232 / RS422: AutomationDirect L19772 (Belden 8102) or equivalent

(Equivalent: 2 pairs, shielded, twisted pair, 24 AWG or larger, 100 Ohm Impedance, 22 pF/ft capacitance)

RS485: AutomationDirect L19827 (Belden 9841) or equivalent

(Equivalent: Single pair, shielded, twisted pair, 24 AWG or larger, 120 Ohm Impedance, 23 pF/ft capacitance)"