

Errata Sheet 9006CT0001

For Sensors and Cabling Accessories Catalog (9006CT2000)

The following changes are to be incorporated into the Sensors and Cabling Accessories Catalog dated April 2000. These changes affect 11 pages and will be incorporated into the next revision.

Product Family	Change Description	Page
XUK	Current consumption, DC is <u>35</u> mA with SCP	59
XUC	Enclosure rating, NEMA type is 3, 4, 4X (<u>Outdoor</u>) 6, 6P, 12, 13	61
XUB to XU18 Cross Reference	Last four numbers in bold print, forth column, change the A to <u>B</u> and B to <u>A</u> .	156
XUB to XU18 Cross Reference	Last four numbers in bold print, forth column, change the A to <u>B</u> and B to <u>A</u> .	157
XS Economy D Series	The second XS1D18PA140 should be XS1D18 <u>NA</u> 140 The second XS1D18PA140D should be XS1D18 <u>NA</u> 140D The second XS2D18PA140 should be XS2D18 <u>NA</u> 140 The second XS2D18PA140D should be XS2D18 <u>NA</u> 140D	200
XS Ferrous/Non-Ferrous	The second XS1M18KPM40 should be XS1M18KPM40 <u>D</u> The second XS1M30KPM40 should be XS1M30KPM40 <u>LD</u>	208
XS Optimum Cubic Block	Current consumption for all wire types is <u>10</u> mA	219
Connector Cables	NANO should be replaced with <u>Micro</u>	306 through 311

Note: The corrected Letters/Numbers are underlined.

