NXIC CTD Application Notes

Link	Description
AN2005001.pdf	Oil Fill Procedure And Capillary And Tube Assembly Installation
AN2005002.pdf	Using the NXIC-ADC with the TCM2.6 Option
AN2005003.pdf	Using the NXIC-ADC With A Serial Aanderaa Optode Oxygen Sensor
AN2005004.pdf	Using an Oxyguard 505 with the NXIC-ADC
AN2006001.pdf	Installing a NXIC CTD END CAP switch kit
AN2006002.pdf	NXIC's that have the battery board: NXIC-AUTO and NXIC-ADC
AN2006004.pdf	Using the NXIC CTD end cap switch - The NXIC CTD Battery Switch End cap allows the user to manually remove power when the unit is in between uses.
AN2007001.pdf	Describes the corrector factors that FSI uses in calculating salinity in the NXIC Conductivity Cell.
AN2007002.pdf	how to update the firmware for your NXIC series instruments
AN2007003.pdf	NXIC equipped with a C-Cell battery holder
AN2007005.pdf	how to successfully use the NXIC CTD Autolog feature
AN2008001.pdf	Using the NXIC-ADC with a Wetlabs FLNTUS sensor - The Wetlabs FLNTUS sensor is a combined Fluorometer and Turbidity sensor with an anti-fouling Bio-Wiper.
AN2008002.pdf	Accurizing the NXIC Real Time Clock - Manual Calibration Routine
AN2008002.xls	AN2008002 Time Cal update Form (Microsoft Excell Spreadsheet)
AN2008003.pdf	Radio Modem Recommendations for the NXIC Series.docx
AN2008006.pdf	Proper specifications for installing the CT Sensor
AN2009004.pdf	Calibrating an AMT pH Sensor for a NXIC-ADC
AN2009005.pdf	NXIC firmware version 4.5 update procedure
AN2012001.pdf	RS-485 to RS-232 Converter Connections
AN2013001.pdf	How to Zero the Pressure Sensor on NXIC CTD
AN2013002.pdf	How to Zero the Pressure Sensor on CTD-E
AN2013003.pdf	Measuring the NXIC-CTD CPU Battery Voltage
AN2014002.pdf	How to Install CTD-EK

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