

Desoutter Communication Driver

This document has the specific information related to this driver configuration. For a generic explanation on Device Module, Channels, Nodes and Points configuration, please refer to reference guide.

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Section 1 – Summary Information

Communication Driver Name: Desoutter

Implementation DLL: T.ProtocolDriver.Desoutter.dll

Protocol: Proprietary

Interface: RS232 or RS485

PLC types supported: Devices compatible with CVIC II.equipments.

Manufacturer: Desoutter

PC Hardware requirements: Serial Port

Section 2 – Channel Configuration

Protocol Options

Not used in this driver.

The remaining channel configurations are standard according the description on the reference guide.

Section 3 – Node Configuration

Station Configuration

Not used in this driver.

Section 4 – Point Configuration

Address

The syntax for the Cincinnati communication point is:

- **<Command>**

Command: It indicates that this specific command is associated with the specific Tag Name.

Command	Description
Time	Time of Test
Date	Date of Test
Torque	Torque of Test
Result	Result of Test

Section 5 – Troubleshoot

The status of the driver execution can be observed through the diagnostic tools, which are:

- Trace window
- Property Watch
- Module Information

Revision History

Revision	Version	Description	Date
A	1.0.0.0	Initial Revision	Jun, 2016