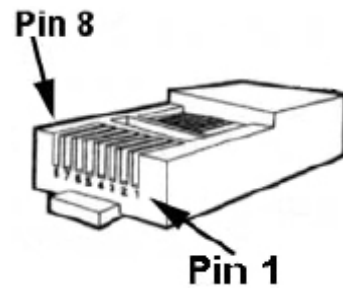
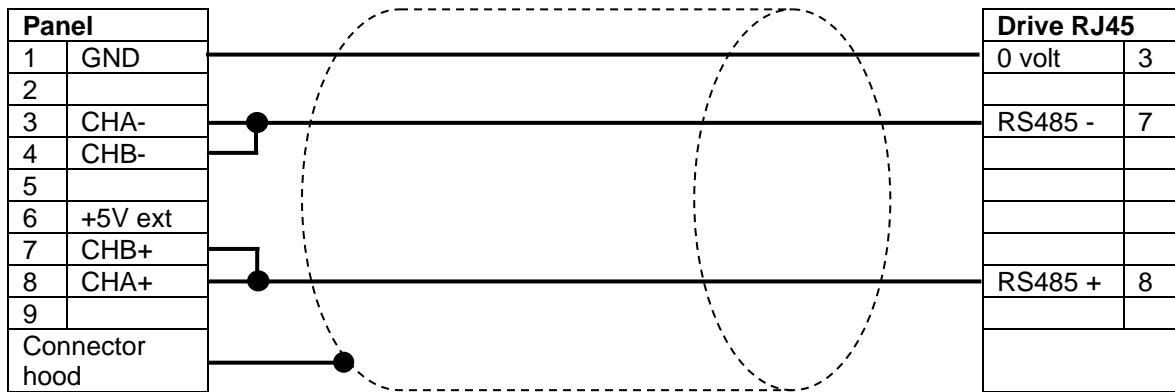


CA-EPIN1, eTOPx00 series - Invertek Drive, RS485 (RJ45)

Date: July 12th, 2017
Revision: 04
Auteur: EvO, JJ & ES

| | |
|------------------------------------|--|
| Cable code | CA-EPIN1 |
| Hiflex article number | 18337 |
| Description | Exor eTOPx00 series serial port to Invertek Drive RJ45 Data connection port (Modbus) Series ODE2, ODE3, ODV2, ODV3 and ODP2 Standard cable length 5 meters |
| Type of Communication | RS485 |
| Cable connector, panel side | D-sub type 9P male |
| Device Connector | 8 pin modular plug, RJ45 |
| Notes | Communication lines are shielded |



RJ45

The schematics in this document are drawn as accurate as possible. Most cables are tested and approved. However there are still possibilities of errors. Hiflex strongly recommends that cables are tested before use in practice. Hiflex will not be held responsible for possible errors in this document.