A-ONE OIL

Data Readout Connector (DRC50C)

The function of the **Data Readout Connector (DRC50C)** is to read logging data from the storage section and to download the "logging data table" to the storage section through it.

The connector connects to the computer with a USB 2.0 connector, which allows for fast and convenient data readout. The connector also has a USB to CAN conversion function, convenient debugging and detecting the status of various tools of our company.





Specifications

| | DRC50C |
|---------------------------------------|-------------|
| General Spec | |
| Mechanical Interface | 13-core |
| Temperature Range | -25°C -85°C |
| Diameter | 50mm |
| Length | 217mm |
| Communication Interface with the tool | CAN |
| Computer Interface | USB |
| CAN Transmission Rate | 1MB/S |
| USB Write Rate | 4MB/S |