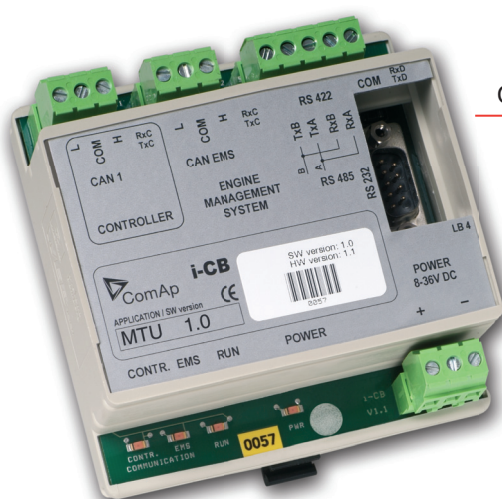


Communication Bridge

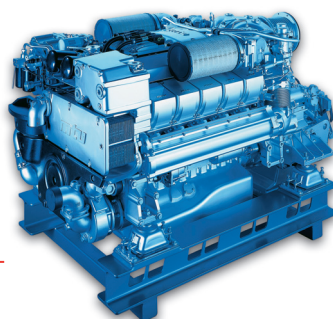
MTU Interface Unit



CAN



CAN



Description

I-CB is a communication device to bridge ComAp IntelliSys® gen-set controller and electronic control unit of the engine.

The I-CB module allows to fully utilize the potential possibilities of engine's electronic control unit (ECU) and then IntelliSys® can display and monitor all engine parameters provided by ECU in very easy way.

I-CB is to be delivered with many proprietary protocol implementations for different engine brands, even non-CAN based ones.

I-CB/MTU Features

- Thanks to this device, the MTU engines equipped with MDEC2000 or MDEC4000 electronic control units can be connected directly to ComAp IntelliSys® gen-set controllers
- I-CB/MTU is connected to the CAN bus line of MDEC unit (MTU proprietary protocol)
- On IntelliSys® side, I-CB behaves like a group of expansion modules (ComAp CAN), which can be easily displayed and monitored on IntelliSys® screens
- PC software (ICBEdit) for unit configuration; all values offered by MDEC are configurable

Benefits

- Less wiring and components → integrated solution
- Very flexible solution
- User-friendly configuration tool
- Prepared I-CB and IntelliSys® configurations for fast start-up
- Remote access to detailed engine data → remote servicing



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