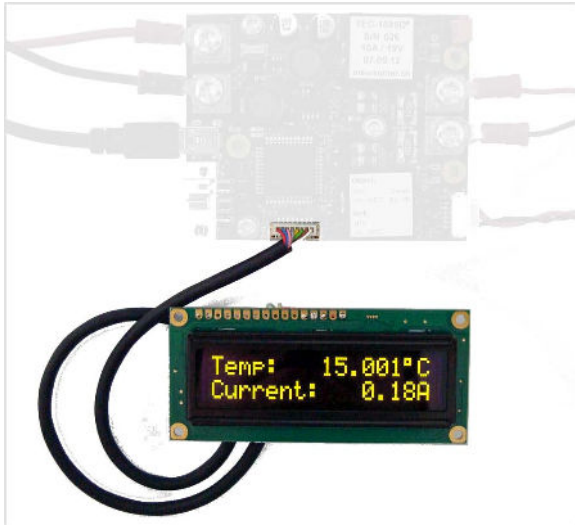


OLED Display Kit for Meerstetter Single and Dual-Channel TEC Controllers



Features

- Two-Line x 16 Character Display
- Powered by the TEC Board; No Additional Power Supply Needed
- Programmable via the TEC Service Software
- Single- and Dual-Channel TEC Controllers Available Separately

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Add-on display kit to TEC controllers

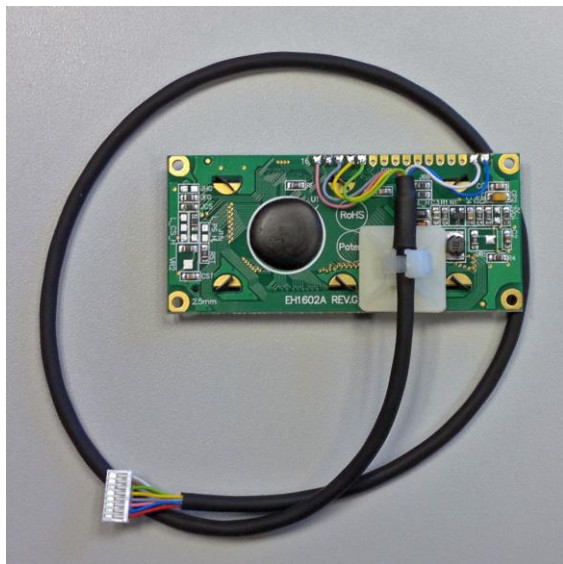
The DPY-1113 is an add-on display kit for TEC Family Peltier controllers.

From the TEC Service Software it is possible to choose the information to be displayed, e.g. temperature, voltage, current and status.

This ready-to-use kit including a cable and connector is particularly suitable for stand-alone operation of single or dual channel controller setups.

The DPY-1113 status display kit is supported from firmware v1.60 and upwards, configuration information is provided in the TEC-Family user manual.

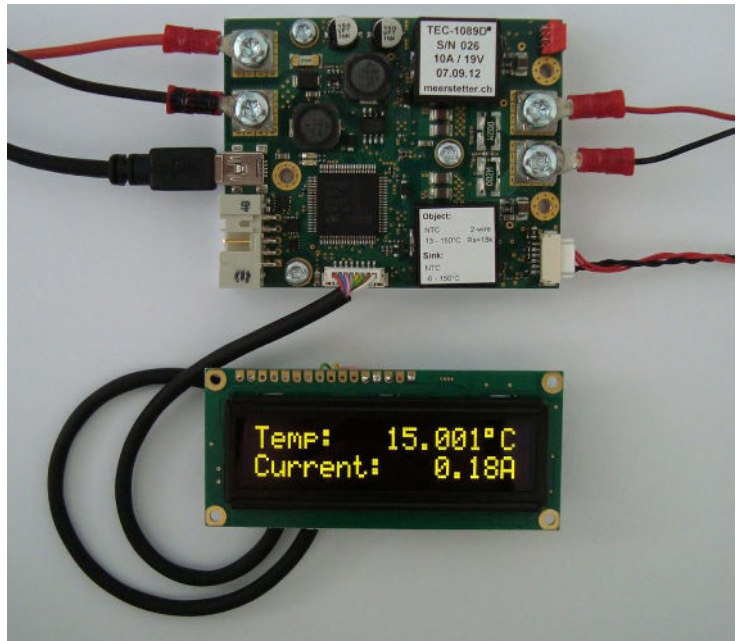
RoHS
COMPLIANT



Back side

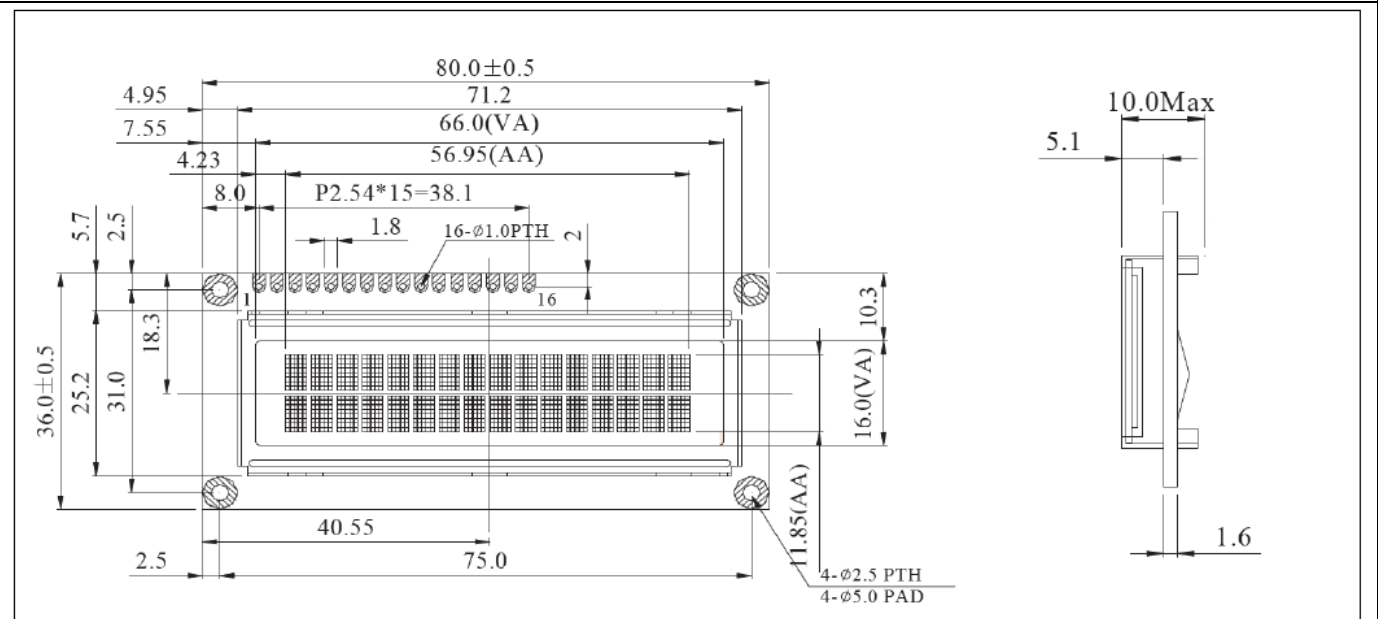
Features

- 2 x 16 Char OLED Display
- Yellow characters
- Cable length: approx. 50 cm
- Supported devices: TEC-Family Peltier Controllers (TEC-1089, TEC-1090, TEC-1091, TEC-1122, TEC-1123 TEC-1092 when used with EVL-1093)



Display connected to TEC controller

Package Outline



Units in millimeter

Meerstetter Engineering GmbH
Schulhausgasse 12
3113 Rubigen, Switzerland

Meerstetter Engineering GmbH (ME) reserves the right to make changes without further notice to the product described herein. Information furnished by ME is believed to be accurate and reliable. However typical parameters can vary depending on the application and actual performance may vary over time. All operating parameters must be validated by the customer under actual application conditions.