

Tc1lc8 interface configuration



Overview

Configuration of the TC8 is performed using Racelogic Config software. Using the supplied RLCAB001 cable, connect the serial port on the TC8 to the computers 9 way D serial port - this can be done via a serial > USB converter if required. Using the VPC Configuration Tool you can update the device software (firmware), create and/or configure a device profile, as well as calibrate the sensors. Key things you need to know before using the VPC Software Configurator: For profiling or calibration the firmware version of the device and the. The RLVBTC8 8 Channel thermocouple interface module is designed for use with VBOX data logging systems. Sub D terminal block with integrated Cold Junction Compensation. Below sections list all settings and. Page 3 03 - TC8V2 Software Connection To configure TC8 using VBOX Setup software the module needs to be powered up and connected to a PC. Key features □ □ □ 8 * K-type thermocouple inputs Supports standard & extended CAN frames CAN data rate.

Tcllc8 interface configuration



01 - TC8 Introduction The RLVBTC8 8 Channel thermocouple interface module is designed for use with VBOX data logging systems. The module is configured via CAN through Racelogic Config software.



Length:17.0mm
Small-end inner diameter:2.05mm
Large-end inner diameter:3.6mm

Thank you for buying a TC-08 from Pico Technology! The TC-08 is a temperature and voltage data logger designed to support multiple thermocouples. With PicoLog 6 software, the unit can be used ...



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To execute a Comware command in Tcl configuration view, use one of the following methods: · Enter the Comware command directly. If a Tcl command uses the same command string as the Comware ...



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Contact Us

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