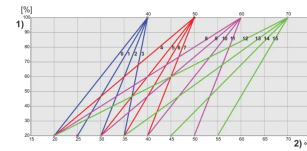
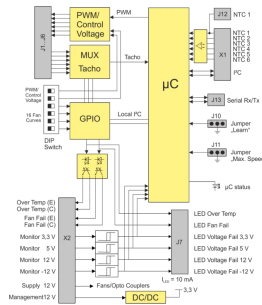
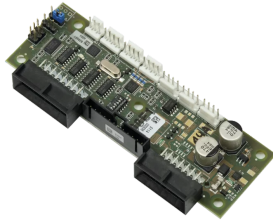


23207-162 FAN CONTROL MODULE FCM2, CONNECTOR PLUG RIGHT ANGLED



KEY FEATURES

The fan control module (FCM2) is a standalone fan controller for 12 V fans

Up to 6 fans can be monitored and controlled

Signal monitoring of up to 6 temperature sensors

Monitoring of 3.3 V, 5 V, 12 V and -12 V voltages

FCM2 supply voltage: 12 V

Can control status LEDs for Over Temp, Fan Fail, 3.3 V, 5 V, 12 V and -12 V

In case of overheating or the failure of a fan, the other fans can be set to full speed

Status information can be queried via I²C interface

Suitable for a 4 wire fan with PWM or control voltage input

PRODUCT ATTRIBUTES

Product Type: Fan Control Module

Works With: CompactPCI Systems

Depth: 119 mm

Height: 15 mm

Width: 40 mm

ADDITIONAL PRODUCT DETAILS

Management Module for Fan Control and Voltage Monitoring.



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