

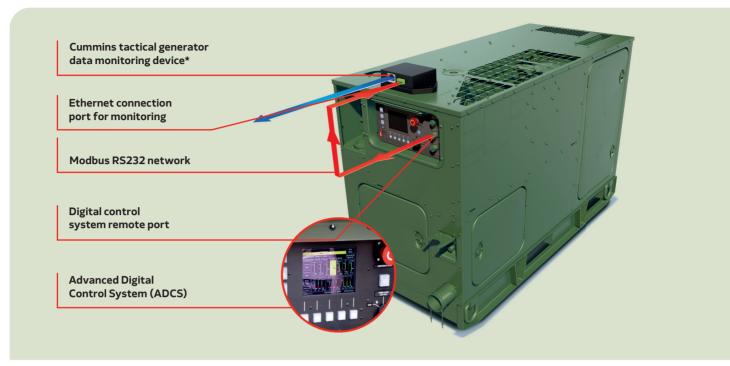
Active monitoring that keeps your power always on

Cummins tactical generator data monitoring device

REMOTE MONITORING FOR LIVE OPERATIONAL DATA

This external device connects to the 'remote' port on front of either the Standard or the Advanced Digital Control System. It monitors the generator operational parameters via Modbus and translates the data into Ethernet (TCP protocol) where it can then be transmitted to a third party monitoring system.





^{*}Please note the mounting location shown is for ease of representation only; this can be adjusted accordingly to meet your requirements.

Cummins tactical generators with regular or advanced digital control system

Features

PROTOCOL TRANSLATION

Translates Cummins proprietary Modbus (RTU) protocol to a Modbus-TCP protocol.

GENERATOR PARAMETER MONITORING

Allows monitoring of 60 generator and engine parameters through the remote port of either the Standard or Advanced Digital Control System including:

- Generator and control serial numbers
- Generator configuration
 (voltage configuration, frequency)
- Generator mode and status
- Fuel level %
- Coolant temperature

- Oil pressure
- Battery voltage
- Output voltage configuration

For more information, contact:

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Bulletin 5600355 Produced in U.S.A. Rev. 2/25 @2025 Cummins Inc.