CAN Vehicle Controller

HVAC Control System

INTERMOTIVE VEHICLE CONTROLS
An ISO 9001:2015 Registered Company



Overview

- Allows for separate controls for chassis and coach HVAC systems
- Designed specifically for Ford Super Duty ambulance application
- Meets Ford QVM (Qualified Vehicle Modifier) Q195 requirements
- Simple plug and play connections

Features

- Optional high idle control
- Low VBAT charge protection
- Provides an auxiliary fan control output
- Includes Intermittent Fault Filter™ (IFF) technology to eliminate false readings

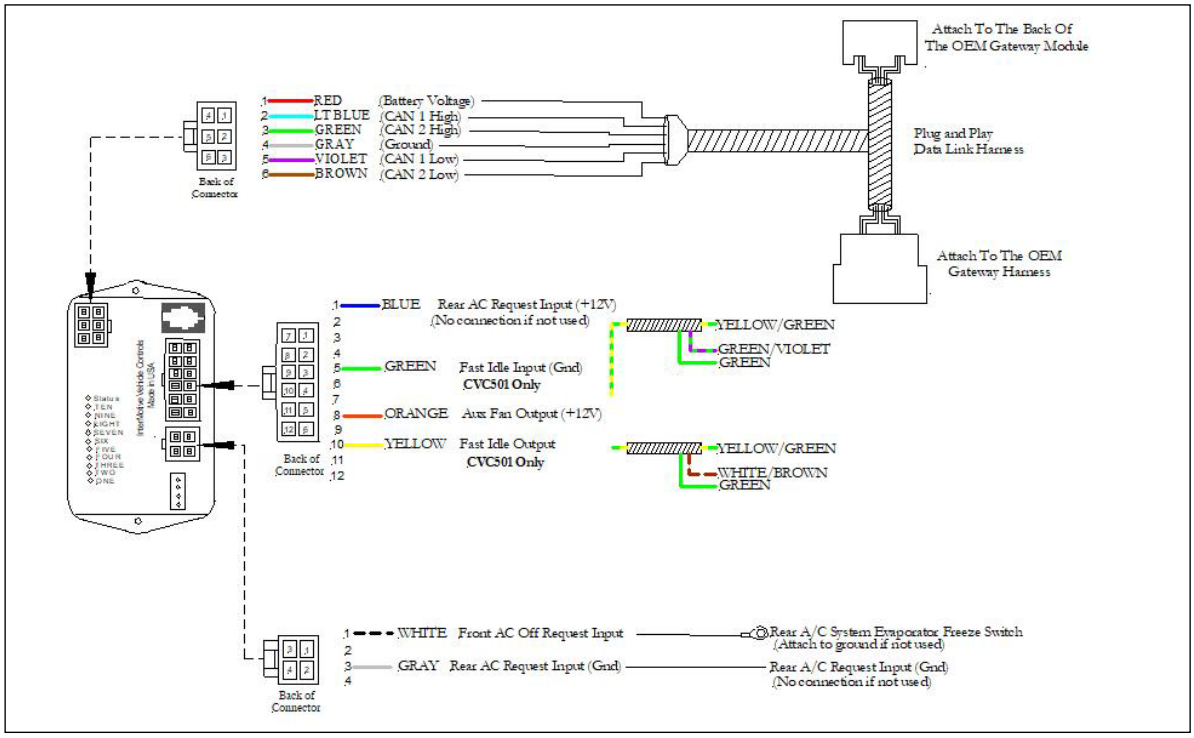
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Product features may vary by make, model or year.
See instructions for complete details.

Specifications

EXAMPLE SCHEMATIC



SPECIFICATIONS	
Number of Inputs	Four (three active low and one active high)
Number of Outputs	One (Aux fan output)
Current Draw	~ 60 mA
Quiescent Draw	~ 2 mA (sleep current)
CAN Speed	High and medium speed
Temperature Range	-40°C to 80°C
Dimensions	4” L x 2” W x 1” H

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