

ICM709 ECM Control



APPLICATIONS:

APPLIANCE | ELECTRICAL | HVAC/R | MARINE | POOL & SPA | RV



REPLACES

■ EVO[™]/ECM-4Spd

FEATURES

- √ A low current pulse width modulated signal for controlling the speed of a GE 2.3 ECM based on user settable potentiometers (SETo - SET4) and a thermostat's requested call.
- RPM Feedback: On-board LED diagnostics for a visual indication of the motor's status.

SPECIFICATIONS

- Power supply: 18-30 VAC
- RPM input: 15 VDC
- Thermostat inputs: (SPD1 SPD4): 18-30 VAC
- PWM & ON/OFF outputs: 14 VDC (PWM 80 Hz)



