



APPLICATIONS:

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



OVERVIEW

The **ICM708** will control the speed of a GE 2.3 Electronically Commutated Motor (ECM). The user controls the flow index percentage via an onboard potentiometer, from 0-100%. The motor provides feedback to the control via pulses on the RPM input. The requested flow index percentage is alternately displayed with the motor's RPM.

REPLACES

- EVO™/ECM-VCU-36-mp

FEATURES

- ✓ A low current pulse width modulated signal for controlling the speed of a GE 2.3 ECM based on a user settable potentiometer.
- ✓ **RPM Feedback:** On-board LED diagnostics for a visual indication of the motor's status.

SPECIFICATIONS

- **Power supply:** 18-30 VAC
- **RPM input:** 5 VDC
- **PWM & ON/OFF outputs:** 14 VDC (PWM 80 Hz)

Content and specifications on sell sheets subject to change without notice.