

# ICM716 ECM TO PSC MOTOR CONTROLLER

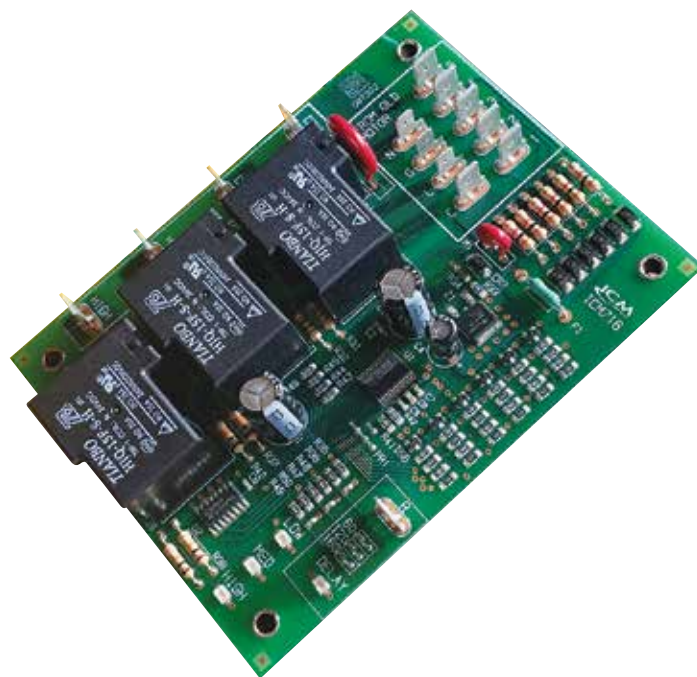


## Purpose

The **ICM716** allows a technician to change out an X13 or SelecTech constant torque ECM rated up to 1 HP with a single phase PSC motor and variable speed control board operating at an optional technician selected purge time.

## Features

- Allows an X13 or SelecTec constant torque ECM control to control a Single phase PSC motor
- Eliminates costly ECM repairs
- 3 High power relay outputs for automated speed selection
- 3 LED's indicate selected speed
- LED indicator illuminates when off delay is active
- User selectable 60, 120, or 180 second off delay
- Manufactured and assembled in the USA



## Specifications

- **Motor Voltage:** 120 VAC or 208-240 VAC
- **Input Control Voltage:** 24 VAC
- **Input Frequency:** 50-60 Hz
- **Maximum Blower Horse Power:** 1 HP
- **Size:** 4.95" x 3.95"

## Replaces

**QwikSwapX3**

## Wiring Diagram

