

ICM716 ECM Control



APPLICATIONS:

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



REPLACES

QwikSwapX3

FEATURES

- ✓ Provides a means to replace an X13 or SeleTech constant torque ECM with 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

SPECIFICATIONS

- Motor voltage: 120 VAC or 208-240 VAC
- Input voltage: 24 VAC
- Input frequency: 50-60 Hz
- Horse power: 1 HP maximum

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





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