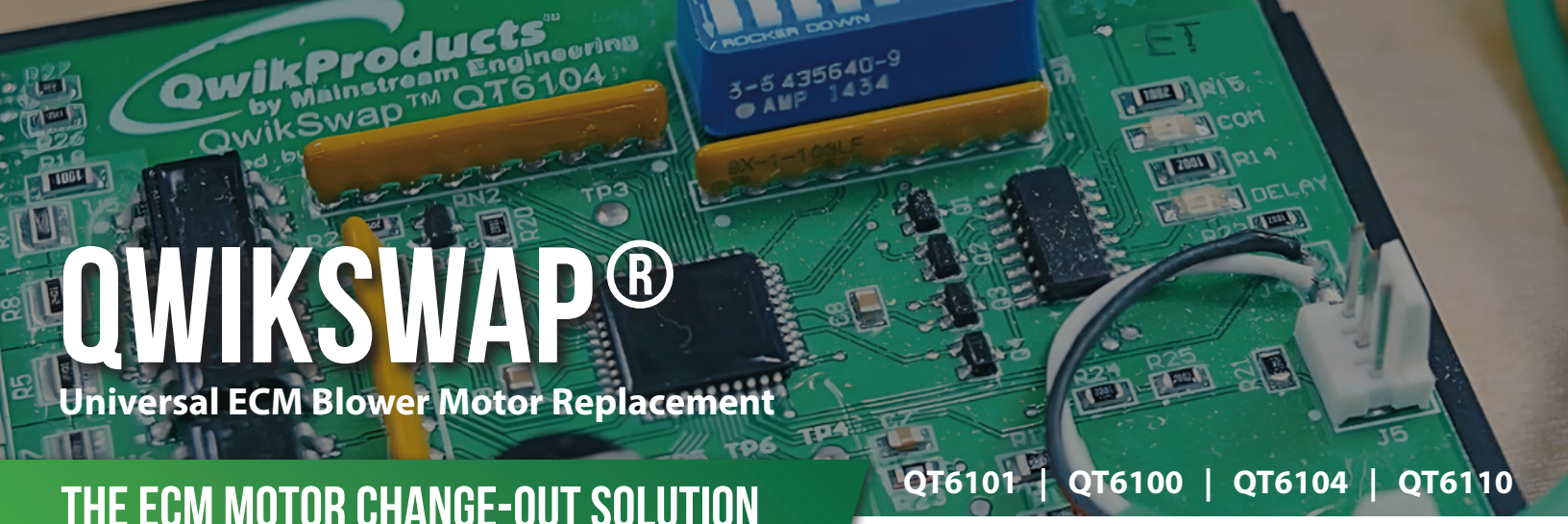


QWIKSWAP®

Universal ECM Blower Motor Replacement

QT6101 | QT6100 | QT6104 | QT6110

THE ECM MOTOR CHANGE-OUT SOLUTION THAT'S ON YOUR TRUCK!

- Direct replacement for any Constant Torque or Variable Air Flow ECM motor up to 1 HP
- ***The solution is on your truck*** – No need to wait and pay for that expensive OEM motor replacement
- Provides Variable Blower Air Flow (except the X1, QT6101)
- Fast Replacement, without programming; simply transfer the connection from the ECM motor to the Qwik**Swap** Board and wire the Qwik**Swap** board to any PSC motor
- Both the Qwik**Swap X3** and **V3** automatically select the optimum PSC motor blower speed (Low, Medium or High) every time the unit cycles on
- Both the Qwik**Swap X3** and **V3** provide improved humidity removal compared to fixed-speed operation (56% improvement at 82°F, 157% at 97°F outdoor air temperature)
- Equipped with 6,000 Amp, 100 Joules surge protection on all high voltage circuits

A QWIKSWAP FOR ALL ECM MOTORS!

ECM Constant Torque Motors

Use...

QT6100
Qwik**Swap X3**

Or...

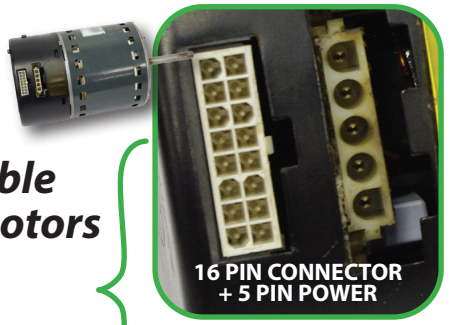
QT6101
Qwik**Swap X1**



ECM Variable Air Flow Motors

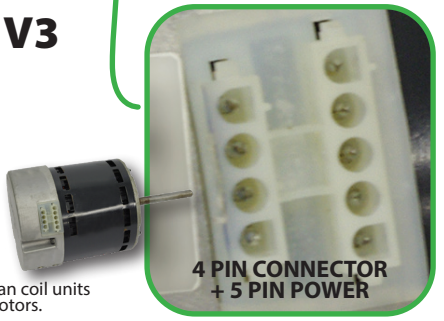
Use...

QT6104
Qwik**Swap V3**





QT6110
QwikConnect
ECM Adapter
is useful for replacing ECM 2.3 or Eon Motors in fan coil units to Evergreen® CM or EM motors.



SCAN TO LEARN MORE

qwik.com/qwikswap

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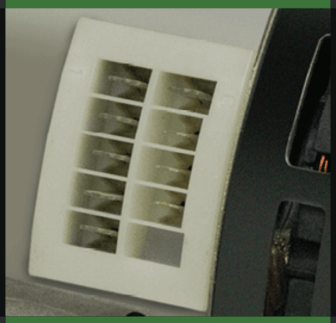
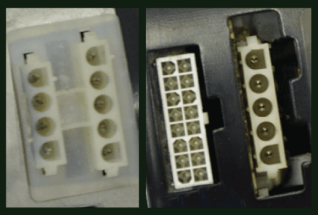
The Low-Cost, Robust Blower Motor Rescue Solution for Failed ECM Motors.

It is impractical to have all the different variations of ECM motors on the truck, so a failed ECM blower motor typically means a trip to the parts house and a few hours wasted.

Now you can have the solution on the truck and save money too.

Qwik**Swap** is a money saving solution that allows the replacement of a failed OEM ECM, X13® or SelecTech® Motor with a low cost, reliable, Permanent Split Capacitor (PSC) motor. There is a Qwik**Swap** board for every type of ECM motor and no custom programming is required. Qwik**Swap** boards operate with any PSC motor up to 1 horsepower, either 120 or 240 VAC single phase.

QWIKSWAP® APPLICATION CHART

	QT6101 QwikSwap® X1	QT6100 QwikSwap® X3	QT6104 QwikSwap® V3
			
COMPATIBLE WITH THIS INTERFACE			
REPLACES CONSTANT TORQUE ECM (X13) MOTORS UP TO 1 HP	✓	✓	
REPLACES ECM 2.0 & 2.3 MOTORS			✓
REPLACES ECM 2.5 & 3.0 MOTORS			✓
REPLACES COMMUNICATING MOTORS (EMERSON®, NIDEC®, US MOTORS®)			✓
PROVIDES SINGLE SPEED OPERATION	✓		
PROVIDES AUTOMATIC 3-SPEED OPERATION		✓	✓

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www.epatest.com

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