

3108706.692

MOTOR REPLACEMENT INSTRUCTIONS

KIT CONSISTS OF:

(1 ea.)	3106068.012	Asm. Motor
(4 ea.)	20009.002	Wire Nut
(1 ea.)	3108313.002	Instruction Sheet

GENERAL INSTRUCTIONS

All field wiring modification should be made in compliance with the 1990 ANSI/NFPA 70 N.E.C. and 1987 ANSI A119.2 for Recreational Vehicles.

⚠ WARNING

This unit must be serviced by a Dometic Service Center or a qualified service technician. Modification of this product can be extremely hazardous and could result in personal injury or property damage.

READ INSTRUCTIONS ENTIRELY BEFORE INSTALLING

A. Turn power off to the air conditioner at circuit breaker.

⚠ WARNING

Disconnect 115 volt AC. Failure to follow these instructions could create a shock hazard causing death or severe personal injury.

B. Remove outside shroud and electrical box cover.

C. WIRING REMOVAL

1. Remove two brown wires from run capacitor.
2. Cut white, black, yellow and red motor wires 6" to 8" from strain relief (B).
3. Remove strain relief (A). Pull motor wires out toward motor.
4. Remove motor.

D. WIRING INSTALLATION

1. Replace motor. Run wires into electrical box and insert wires through strain relief (A). Install strain relief in original location.
2. Reconnect brown motor wires on capacitor as removed.

3. Cut white, black, yellow and red motor wires to approximate length to connect with same color wires from strain relief (B).
4. Strip each white, black, yellow and red wires 3/4" from end. Twist white to white, black to black, yellow to yellow and red to red with wire nut and tape.
5. Check all connections for proper installation and replace electrical box cover and shroud.
6. Turn breaker on and test unit for proper operation.

