

B6C-17508-RR 1956-60 Ford Pickup Trucks 12 volt Wiper Motor Wiring Diagram

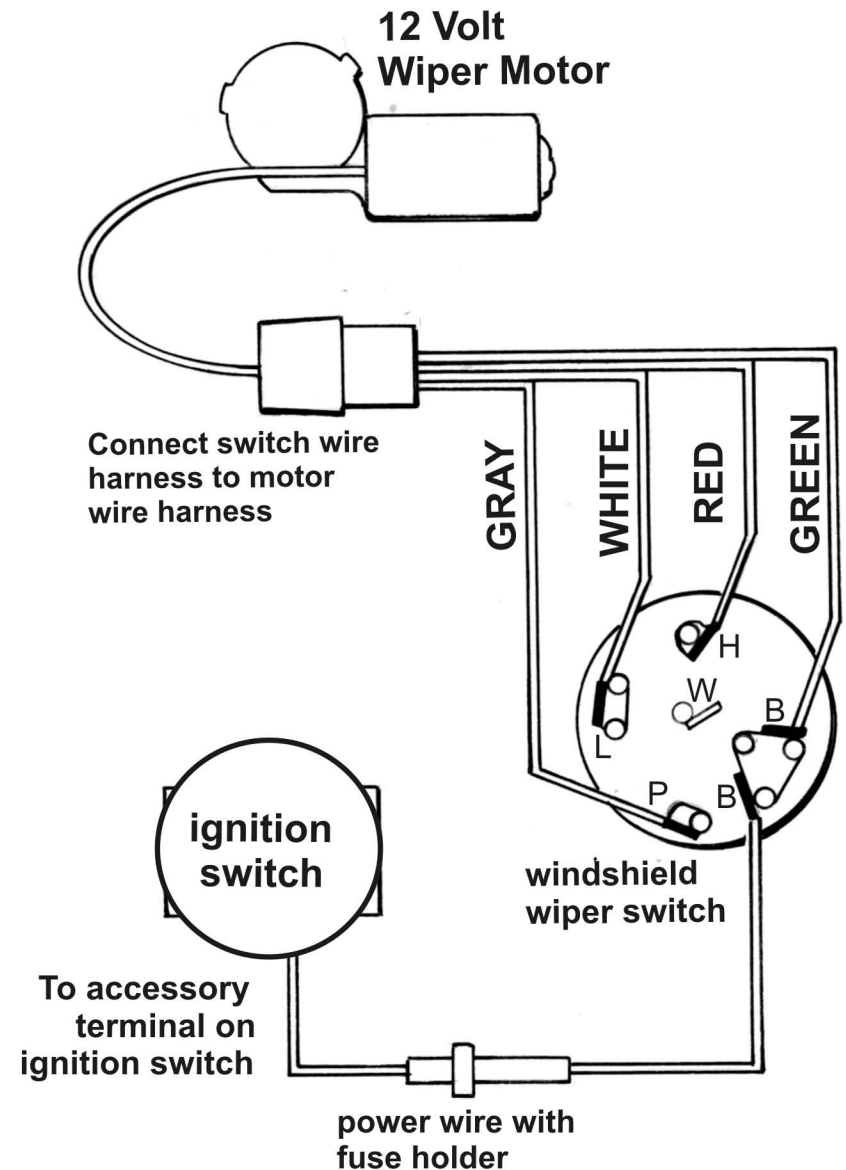
Wire connections from wiper motor to wiper switch
and from wiper switch to ignition switch

1. Remove vacuum wiper control switch from the dash.
2. Connect the wire harness from the wiper motor to the wiper switch. See the diagram on the right for proper wire connections.
3. Install and secure the electric wiper switch in the original switch hole. Reinstall the knob onto the switch.
4. Connect the power / fuse wire from the wiper switch to the accessory terminal on the ignition switch.

NOTICE: CHECK THE FUSE

If after installation your electric wiper motor does not run, make sure that the inline fuse has not blown.

Wire connections from wiper motor to wiper switch
and from wiper switch to ignition switch



HOW TO INSTALL WIPER MOTOR

STEP 1

Remove original vacuum wiper motor unit from fire wall.

STEP 2

The electric wiper motor arm should be set in the horizontal position as shown in figure 1. Apply rubber pad to wiper assembly mounting plate and attach assembly to the firewall. Note that the rubber pad goes between the mounting plate and the firewall.

STEP 3

Connect the electric wiper motor wiring system as described on the WIRING DIAGRAM SHEET.

STEP 4

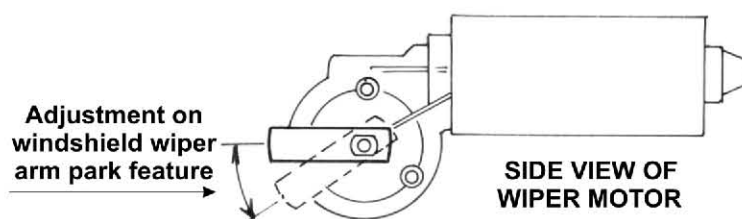
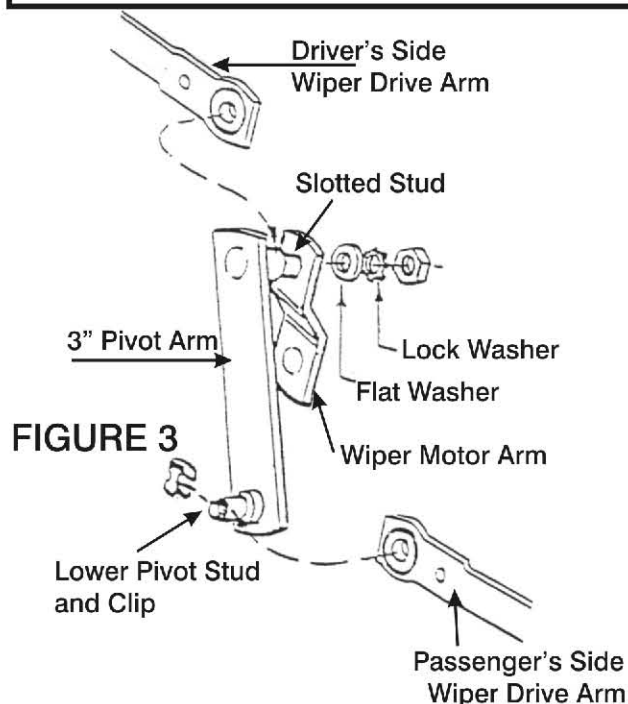
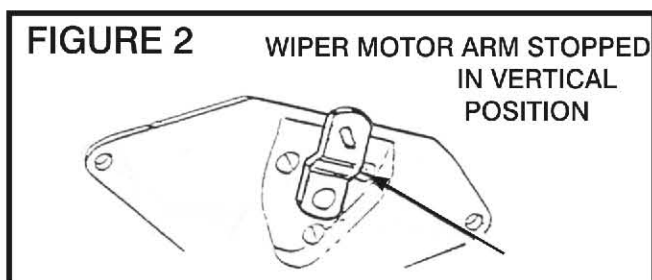
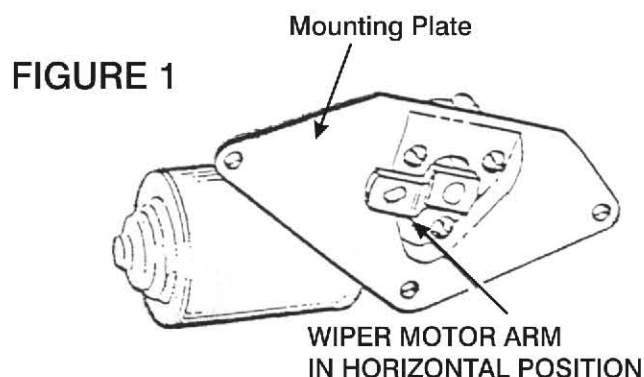
After wiring has been completed, start the wiper motor then stop it so that the wiper motor arm is in a vertical position. (Shown in figure 2)

STEP 5

Attach the driver's side wiper drive arm to the slotted stud on the 3" pivot arm then attach and secure that assembly to the wiper motor arm. (See figure 3)

STEP 6

Attach the passenger's side wiper drive arm to the lower pivot stud on the 3" pivot arm, secure with snap-on clip.



4140 Concord Parkway So., Concord, NC 28027
(704) 786-8139 email: info@dennis-carpenter.com
www.dennis-carpenter.com

CHECK THE FUSE

If your wiper motor does not work after it has been properly installed, make sure that the inline fuse has not been blown.