

JAGUAR

XJ6

Installation – To install, reverse removal procedure.

DESCRIPTION & OPERATION

Jaguar models have a 2-speed wiper system with intermittent feature. The wipers are controlled by a lever on the right side of the steering column. Moving the lever downward runs the wipers on the intermittent cycle, while moving the lever up operates the low and high speeds. Pressing the button on the lever operates the washers. When the lever is pulled toward the steering wheel, the wipers work until it is released.

The wiper system uses a relay to control the intermittent cycle. The relay is located under the right side of the instrument panel.

REMOVAL & INSTALLATION

WIPER MOTOR

Removal – Remove battery. Lift spring clip on wiper arms and remove arms. Disconnect cable from motor. Remove 2 nuts from motor clamp. Tilt motor towards engine and unplug wiring. Remove motor and drive assembly.

Installation – To install, reverse removal procedure. Run motor and allow wipers to park, then install wiper arms.

WIPER SWITCH

Removal – 1) Disconnect battery ground cable. Remove steering column lower cover. Remove clamp bolt (beneath column) that holds adaptor. Loosen lock nut and back out set screw 2 turns. Remove steering wheel.

2) Remove insulation panel under left side of dashboard. Remove upper column cover. Loosen clamp and remove switch assembly. Unplug wiring, remove 2 screws and separate wiper switch.

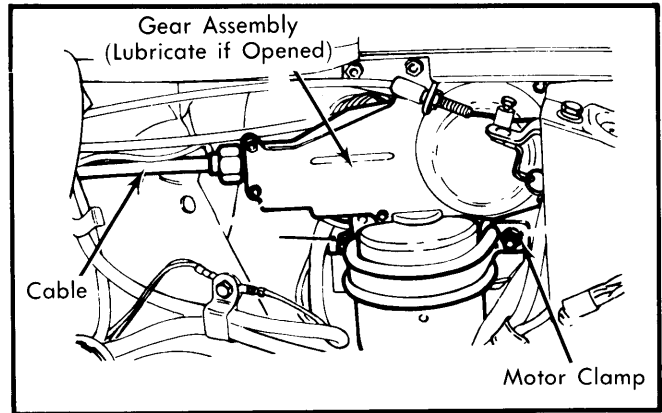


Fig. 1 Removing Wiper Motor Assembly. Remove Battery, Cable and Motor Clamp.

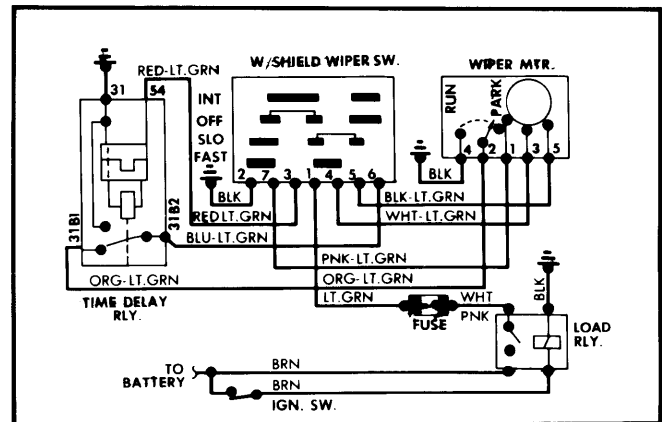


Fig. 2 Jaguar Wiper/Washer Wiring Diagram