

## SYSTEM TESTS

### SHIFT LOCK SYSTEM

1. To check system operation, turn ignition on. Depress release button on side of gearshift lever.
2. With brake pedal released, gearshift lever should not move from Park. Depress brake pedal. With release button depressed, gearshift lever should now move from Park.
3. If shift lock system operation is not as specified, check brakelight switch and shift lock solenoid. See **BRAKELIGHT SWITCH** and **SHIFT LOCK SOLENOID** under COMPONENT TESTS. If necessary, check wiring and ground connections. See **WIRING DIAGRAMS** .

### KEY LOCK SYSTEM

1. With gearshift lever in any gear except Park, ensure ignition key cannot be turned to LOCK position. Place gearshift lever in Park. Ensure ignition key can now be turned to LOCK position.
2. If key lock system operation is not as specified, check key lock solenoid. See **KEY LOCK SOLENOID** under COMPONENT TESTS. If necessary, check wiring and ground connections. See **WIRING DIAGRAMS** .