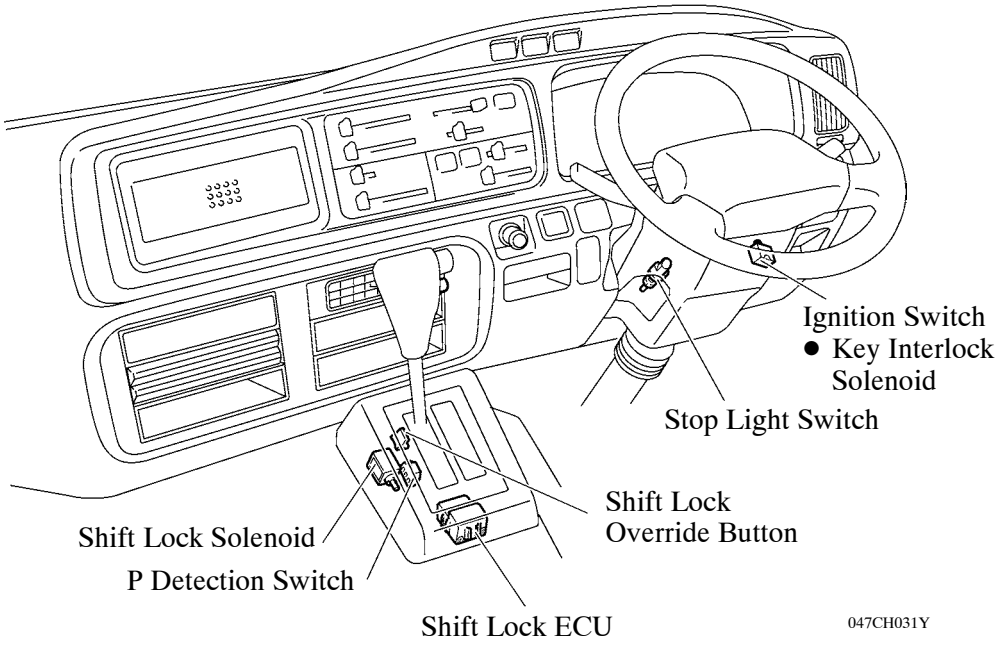
7. Shift Control Mechanism

General

- A straight type shift lever that uses a shift control cable is used.
- An O/D switch is integrated to a shift lever knob.
- A shift lock system consisting of the key interlock device and shift lock mechanism is used.

Shift Lock System

- The shift lock mechanism prevents the shift lever from being shifted to a position other than the P position, unless the ignition switch is ON and the brake pedal is depressed. It prevents the vehicle from starting off suddenly.
- The key interlock device prevents the key from being pulled out after the ignition switch is turned OFF, unless the shift lever is moved to the P position. Thus, the driver is urged to park the vehicle in the P position.



▶ System Diagram ◀

