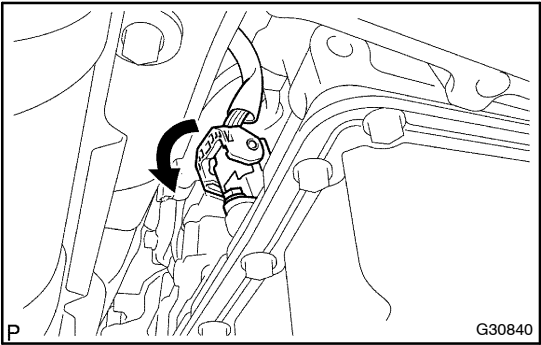


MANUAL SHIFTING TEST



1. PERFORM MANUAL SHIFTING TEST

HINT:

- With this test, it can be determined whether the trouble occurs in the electrical circuit or is a mechanical problem in the transmission.
 - If any abnormalities are found in the following test, the problem is in the transmission itself.
- (a) Disconnect the connector of the transmission wire.
- (b) Drive with the transmission wire disconnected.
- Shifting the shift lever to the D position to check whether the shifting condition changes the table below.

Shift Position	Shifting Condition
D	No Shift (Not Change)

HINT:

When driving with the transmission wire disconnected, the gear position will be as follows:

- When the shift lever is in the D position, the gear is held in the 4th position.
 - When the shift lever is in the R or the P position, the gear is also in the R or the P position respectively.
- (c) Connect the connector of the transmission wire.
- (d) Clear the DTC (see page 05-551).