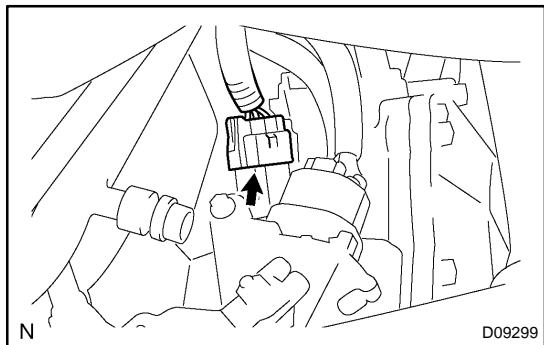


## MANUAL SHIFTING TEST

### 1. PERFORM MANUAL SHIFTING TEST

#### HINT:

By this test, it can be determined whether the trouble is within the electrical circuit or is a mechanical problem in the transaxle.



- (a) Disconnect the transmission wire connector.
- (b) Inspect the manual driving operation.  
Check that the shift and gear positions correspond to the table below.  
While driving, shift through the L, 2 and D positions.  
Check that the gear change corresponds to the shift position.

Shift Position	Gear Position
D	3rd
2	3rd
L	3rd
R	Reverse
P	Pawl Lock

#### HINT:

If the gear positions of the L, 2 and D are difficult to distinguish, do the following road test (see page [05-887](#) ).

If any abnormality is found in the above test, the problem is in the transaxle itself.

- (c) Connect the transmission wire connector.
- (d) Clear the DTC (see page [05-912](#) ).