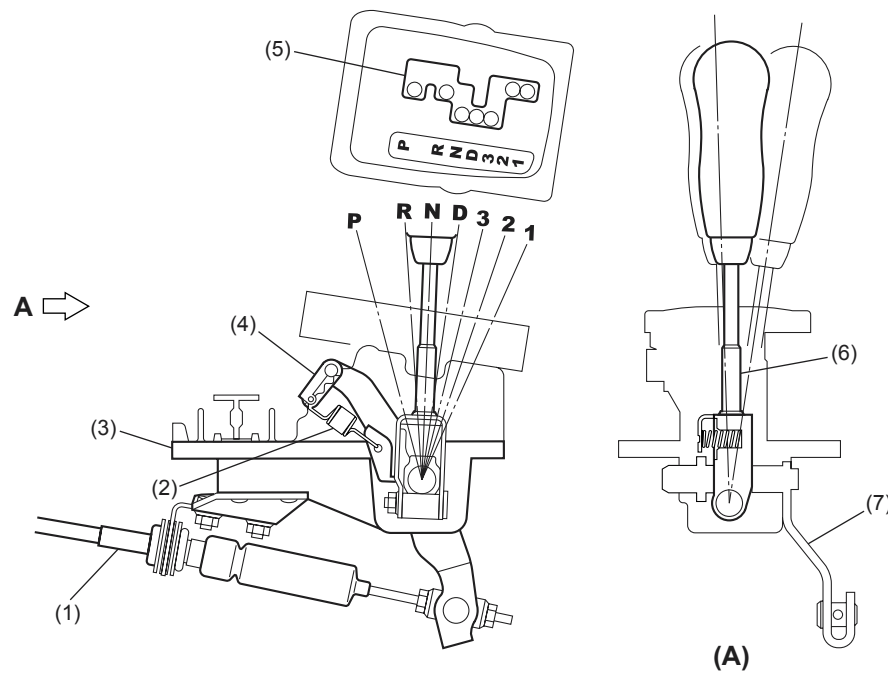


SELECT LEVER

CONTROL SYSTEM

3. Select Lever

- The automatic transmission's select lever moves through seven positions.
- The select lever makes shift direction (longitudinal) movements as well as select direction (lateral) movements. The select lever is guided by a gate to make these movements.
- To transmit movements of the select lever to the transmission, a select cable is used.
- The select lever mechanism has a detent spring and a detent arm. It ensures more precise positioning of the select lever.



CS-00075

- | | |
|-------------------|---------------------------|
| (1) Select cable | (6) Select lever assembly |
| (2) Detent spring | (7) Arm |
| (3) Base plate | (A) View A |
| (4) Detent arm | |
| (5) Gate | |

CS-6