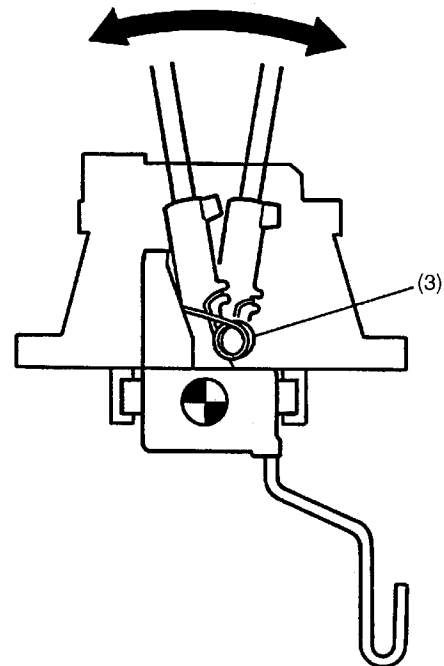
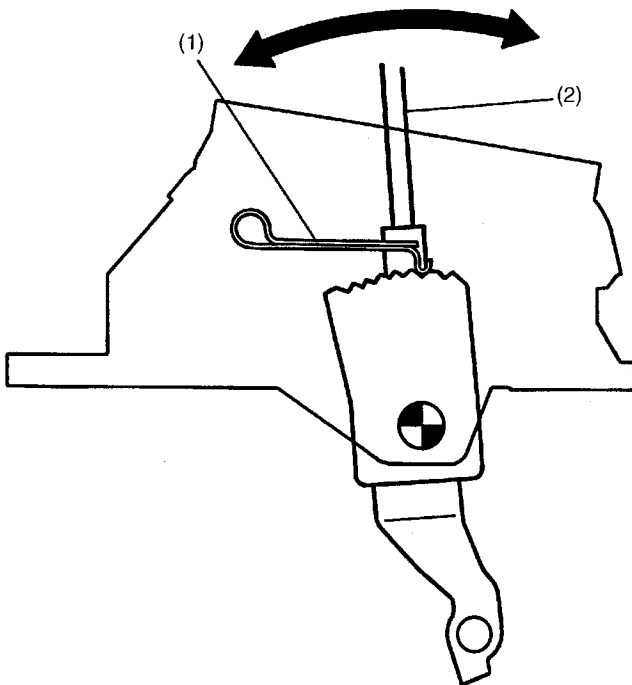


## 2. Select Lever

- 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 push-pull cable is used.
- The detent spring is a new addition to the select lever mechanism. It ensures more precise positioning of the select lever.
- A plastic select lever base plate is used.



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- (1) Detent spring
- (2) Select lever
- (3) Lateral spring