ADJUSTMENT

1. INSPECT SHIFT LEVER POSITION
   (a) Check that the shift lever moves smoothly and appropriately from the P to the R position, only when the ignition switch is turned to ON and the brake pedal is depressed.
   (b) When starting the engine, make sure that the vehicle moves forward when shifting the lever from the N to the D position and moves rearward when shifting the lever to the R position.

2. ADJUST SHIFT LEVER POSITION
   (a) Push the control shaft fully rearward.
   (b) Turn the control shaft lever 2 notches counterclockwise to the N position.
   (c) Set the shift lever to the N position.

REASSEMBLY

1. INSTALL INDICATOR LIGHT WIRE SUB-ASSEMBLY
   (a) Install the bulb and cap onto the indicator light wire.
   (b) Connect the indicator light wire connector onto the shift lever assembly.

2. INSTALL SHIFT LOCK RELEASE BUTTON
   (a) Apply MP grease to the shift lock release button and spring.
   (b) Install the shift lock release button and spring onto the shift lever.
3. INSTALL POSITION INDICATOR HOUSING LOWER
   (a) Connect the indicator light wire connector onto the position indicator housing lower.
   (b) Engage the 4 claws to install the position indicator housing lower.

4. INSTALL NO. 2 POSITION INDICATOR SLIDE COVER

5. INSTALL POSITION INDICATOR SLIDE COVER

6. INSTALL FLOOR SHIFT POSITION INDICATOR HOUSING SUB-ASSEMBLY
   (a) Engage the 4 claws to install the position indicator housing.

7. INSTALL SHIFT LEVER KNOB SUB-ASSEMBLY

INSTALLATION

1. INSTALL SHIFT LEVER ASSEMBLY
   (a) Install the shift lever with the 4 bolts. Torque: 14 N*m (143 kgf*cm, 10 ft.*lbf)
   (b) Connect the indicator light connector.
   (c) Connect the shift lock control computer connector.

2. CONNECT TRANSMISSION CONTROL CABLE ASSEMBLY
   (a) Connect the control cable with the lock clip.

3. INSTALL CONSOLE UPPER REAR PANEL SUB-ASSEMBLY (See page IP-31)

4. INSTALL PARKING BRAKE HOLE COVER SUB-ASSEMBLY (See page IP-32)

5. INSPECT SHIFT LEVER POSITION (See page AT-171)

6. ADJUST SHIFT LEVER POSITION (See page AT-172)