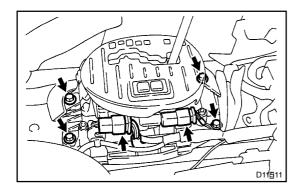
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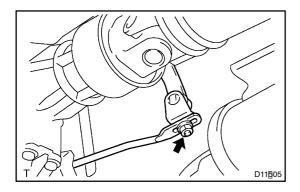


INSTALLATION

- 1. INSTALL[FLOOR[\$HIFT[LEVER[ASSEMBLY]
- (a) Connect[the 2] connectors to the floor shift ever assembly.
- $\begin{tabular}{ll} (b) & Install & line &$

Torque:[8.3[N·m[85[kgf·cm,[73[]n.·lbf)

- 2. INSTALL CONSOLE BOX ASSEMBLY (See page BO-65)
- (a) Install the console box assembly.
- (b) Install the parking brake hole cover assembly.
- (c) Install the box bottom mat.
- (d) Install the console upper panel.



3. INSTALL NO. 1 FLOOR SHIFT GEAR SHIFTING ROD

- (a) Shift into the N range.
- (b) Connect the No. 1 floor shift gear shifting rod and connecting rod swivel with the nut.

Torque: 13 N·m (130 kgf·cm, 9 ft·lbf)

4. CHECK SHIFTING LEVER POSITION

(See page DI-170)