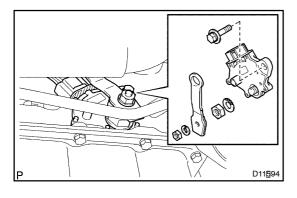
NEUTRAL START SWITCH ON-VEHICLE REPAIR

ΔT0V7_03

- 1. REMOVE[FRONT[EXHAUST[PIPE][See[page]EM-99]]
- 2. DISCONNECT_NEUTRAL_START_SWITCH_CONNECTOR



- 3. REMOVE NEUTRAL START SWITCH
- (a) Remove@he@hut@and@ontrol@shaft@ever.
- (b) Pry off he lock washer and shaft ever.
- (c) Remove the bolt and heutral start switch.
- 4. INSTALL NEUTRAL START SWITCH
- (a) Install the theutral start switch and bolt.
- Torque: 13[N·m[130[kgf·cm,[9[ft·lbf)]]]
 (b) Install@new[lock[washer@and[the]nut.]]
- Torque:[6.9[N·m[[70[kgf·cm,[61]]n.·lbf)]
- (c) Stake the thut with the lock washer.
- (d) Install he control haft ever and but.

 Torque: 16 N·m 160 kgf·cm, 12 ft·lbf)
- 5. CONNECT[NEUTRAL[\$TART[\$WITCH[CONNECTOR
- 6. CHECK NEUTRAL START SWITCH OPERATION

 $Check \colon=0 an \colon=0 an \colon=0 an \colon=0 an \colon=0 an \colon=0 and \c$

7. INSTALL[FRONT[EXHAUST[PIPE][See]page[EM-99]]