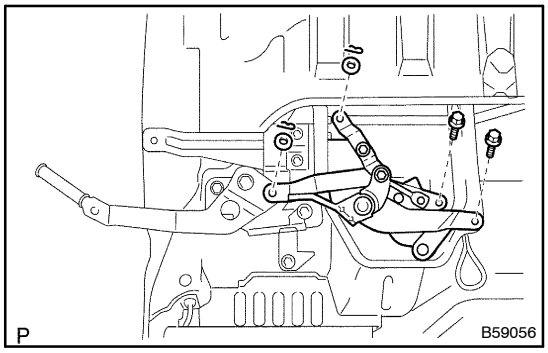
750LB–01

REPLACEMENT

1. TILT UP CAB

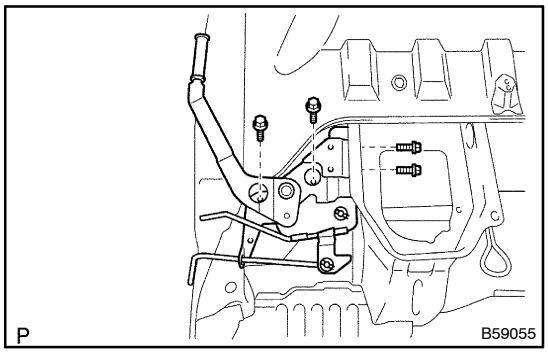


2. REMOVE TILT CAB MOUNTING LOCK ASSY LH

(a) Remove the clip, plate washer and tilt cab connecting pipe from the tilt cab mounting lock.

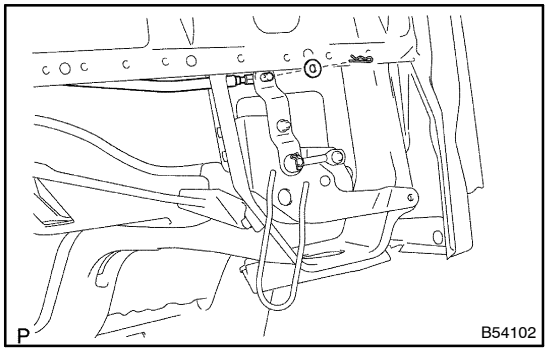
(b) Remove the 2 clip and 2 plate washer from the tilt cab stopper assembly.

(c) Remove the 2 bolts and tilt cab mounting lock.



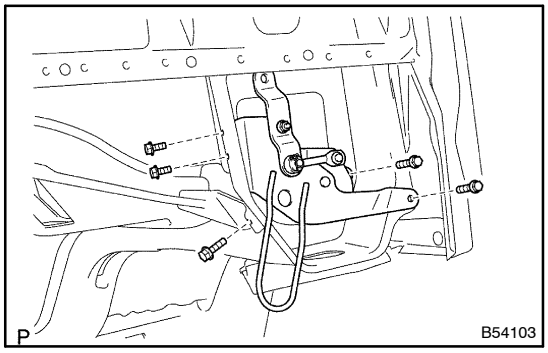
3. REMOVE TILT CAB STOPPER LATCH ASSY

(a) Remove the 4 bolts and tilt cab stopper latch.



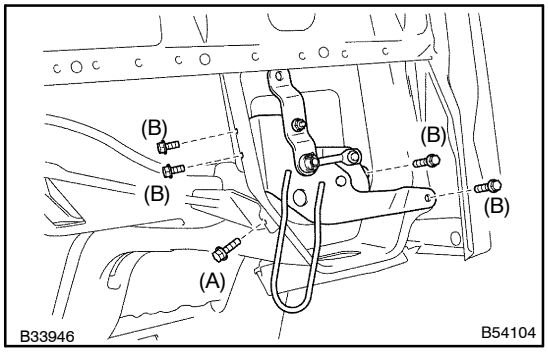
4. REMOVE TILT CAB LOCK CONNECTING PIPE SUB–ASSY

(a) Remove the clip, plate washer and tilt cab lock connecting pipe.



5. REMOVE TILT CAB MOUNTING LOCK ASSY RH

(a) Remove the 5 bolts and tilt cab mounting lock.

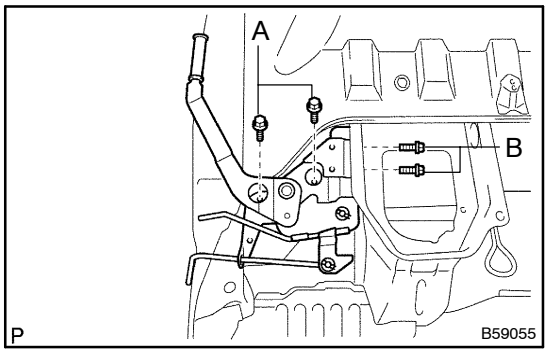


6. INSTALL TILT CAB MOUNTING LOCK ASSY RH

(a) Install the tilt cab mounting lock with 5 bolts.
Torque:
37 N·m (380 kgf·cm, 27 ft·lbf) for A bolt
20 N·m (205 kgf·cm, 15 ft·lbf) for B bolt

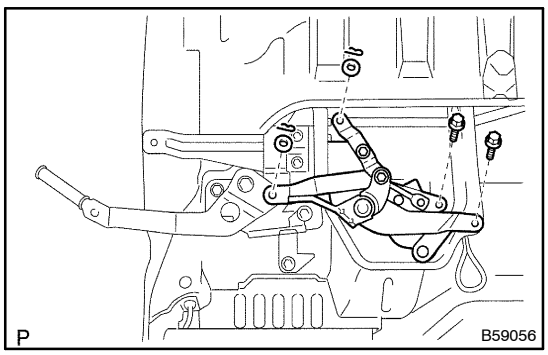
7. INSTALL TILT CAB LOCK CONNECTING PIPE SUB–ASSY

(a) Install the tilt cab lock connecting pipe with the clip and plate washer.



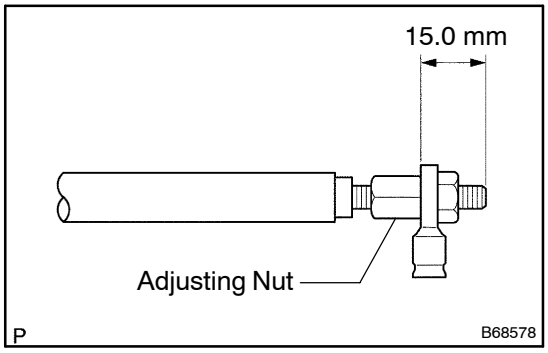
8. INSTALL TILT CAB STOPPER LATCH ASSY

(a) Install the tilt cab stopper latch with the 4 bolts.
Torque:
58 N·m (592 kgf·cm, 43 ft·lbf) for A bolt
20 N·m (205 kgf·cm, 15 ft·lbf) for B bolt



9. INSTALL TILT CAB MOUNTING LOCK ASSY LH

(a) Install the tilt cab mounting lock with the 2 bolts.
Torque: 20 N·m (205 kgf·cm, 15 ft·lbf)
(b) Install the 2 clips and 2 plate washers.



10. ADJUST TILT CAB LOCK CONNECTING PIPE SUB–ASSY

(a) Remove the nut and pipe joint.
(b) Turn the adjusting nut and adjust the protrusion width of the bolt.
Standard: 15.0 mm (0.590 in.)
(c) Install the pipe joint with the nut.
Torque: 18 N·m (185 kgf·cm, 13 ft·lbf)

HINT:
After installing the tilt carburetor lock connecting pipe, release the carburetor stopper clutch. When the steering wheel jumps up, adjust the adjusting nut in the direction that the protrusion width of bolt becomes smaller.