

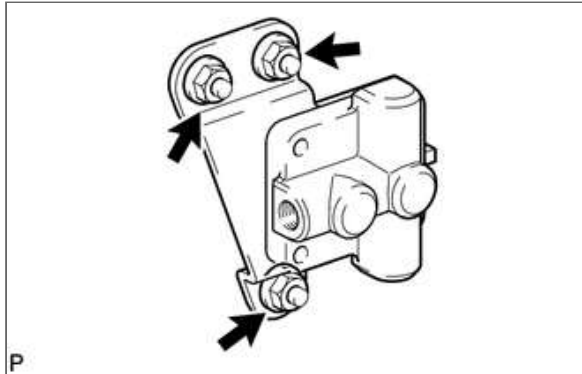
## PROCEDURE



## 1.INSTALL CLUTCH ACCUMULATOR ASSEMBLY

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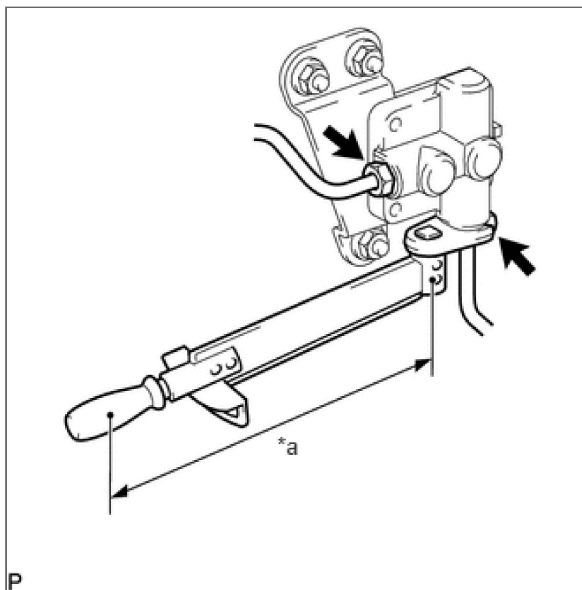
a.



Install the clutch accumulator assembly with the 3 nuts.

**Torque:****4.9 N\*m (50 kgf\*cm, 43 in.\*lbf)**

b.



*a	Torque Wrench Fulcrum Length
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Using a union nut wrench, connect the 2 flexible tubes.

**Torque:****Specified tightening torque : 15.2 N\*m (155 kgf\*cm, 11 ft.\*lbf)****HINT:**

- Calculate the torque wrench reading when changing the fulcrum length of the torque wrench.  
Click here[General>INTRODUCTION>REPAIR INSTRUCTION>PRECAUTION](#)
- When using a union nut wrench (fulcrum length of 22 mm (0.8661 in.)) + torque wrench (fulcrum length of 300 mm (11.811 in.)): 14.2 N\*m (145 kgf\*cm, 10 ft.\*lbf)



## 2.FILL BRAKE FLUID RESERVOIR

Click here[Drivetrain>CLUTCH>CLUTCH SYSTEM>BLEEDING](#)



### **3.BLEED CLUTCH LINE**

Click here [Drivetrain>CLUTCH>CLUTCH SYSTEM>BLEEDING](#)



### **4.CHECK FLUID LEVEL IN RESERVOIR**

Click here [Drivetrain>CLUTCH>CLUTCH SYSTEM>BLEEDING](#)



### **5.CHECK FOR CLUTCH FLUID LEAK**