

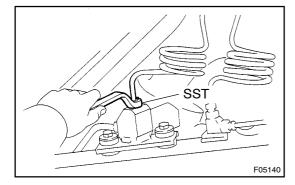
## REMOVAL

## 1. DRAIN SUSPENSION FLUID AHC

- Connect the hose to the bleeder plug for height control accumulator and loosen the bleeder plug.
- After the fluid pressure has dropped and oil has drained (b) out, tighten the bleeder plug and remove the hose.

Torque: 6.9 N·m (70 kgf·cm, 6 1 in.·lbf)

2. **REMOVE FRONT FENDER APRON** 

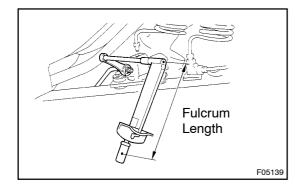


## 3. REMOVE PUMP ATTENUATOR

Using SST, disconnect the inlet fluid line from the pump (a) attenuator.

SST09751 -36011

Torque: 15 N·m ( 155 kgf·cm, 11 ft·lbf)



(b) Using SST, disconnect the outlet fluid line from the pump attenuator.

SST09631 -22020

Torque: 24 N·m (245 kgf·cm, 18ft·lbf)

## HINT:

At the time of installation, please refer to the following items.

- Use a torque wrench with a fulcrum length of 300 mm (11.81 in.).
- This torque value is effective in case that SST is parallel to a torque wrench.
- Remove the 2 bolts and pump attenuator. (c)

Torque: 18 N·m ( 185 kgf·cm, 13 ft·lbf)

Remove the 2 collars and cushions. (d)