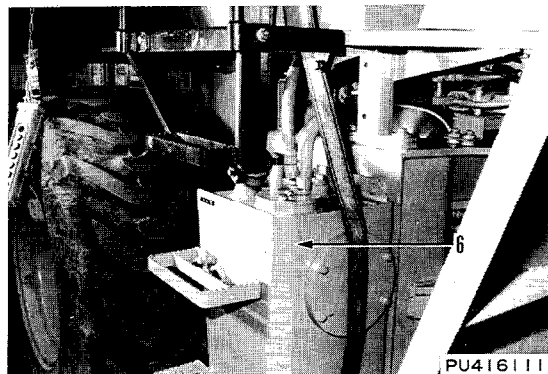


INSTALLATION**1. Hydraulic tank**

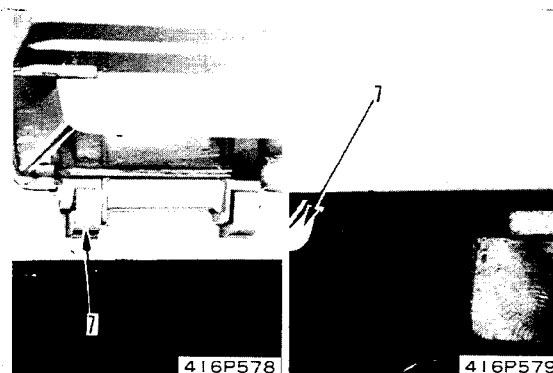
Raise the hydraulic tank (6), and set it in the mounting position. Insert hose between hydraulic tank and pump on to extended tube, then tighten the mounting bolts of hydraulic tank.



★ When doing this, check that the tank is set on hook (7) of the rear frame.



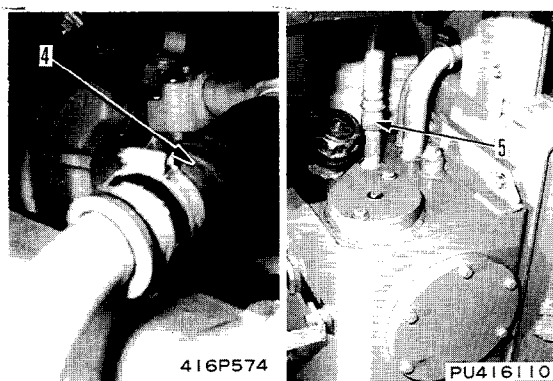
Mounting bolts: 11.5 ± 1.0 kgm

**2. Hydraulic piping**

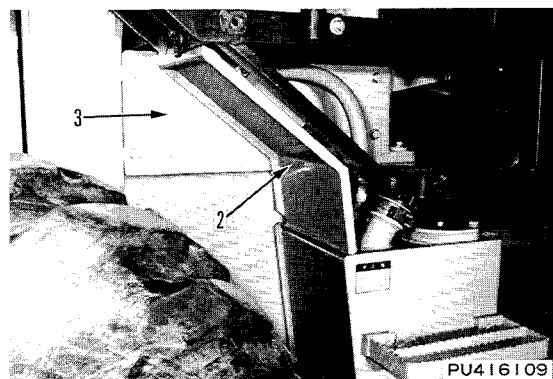
- 1) Connect hose (5) between the hydraulic tank and the main control valve, connect at the tank.
- 2) Connect hose (4) between hydraulic tank and hydraulic pump, then tighten clamp



Hose joint: 20 ± 5 kgm

**3. Fender, cover**

Install right cover (3) and rear fender (2).



HYDRAULIC FILTER REMOVAL

- ⚠ Loosen the oil filler cap slowly to release the pressure inside the hydraulic tank.

1. Cover

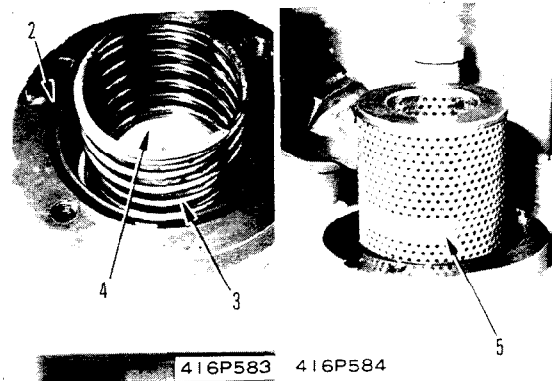
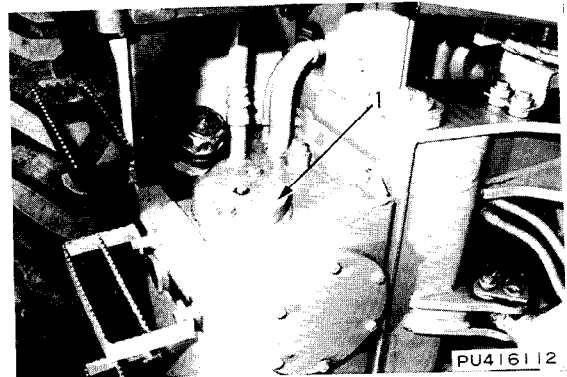
Remove mounting bolts, then remove cover (1).

- ⚠ The tension of the spring is pushing the cover, so be careful when removing.

- ★ Be careful not to damage the O-ring (2) and the contact faces of the cover and tank.

2. Filter

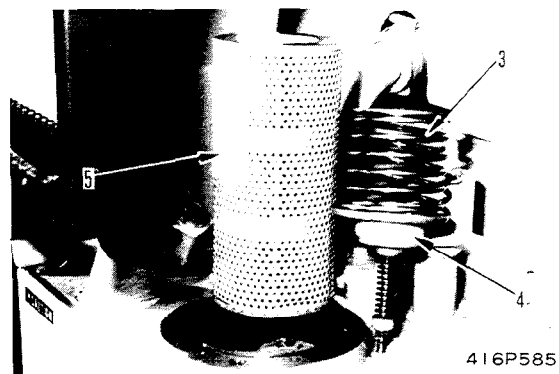
Remove spring (3) and bypass valve (4), then remove filter (5).



INSTALLATION

1. Filter

Install filter (5), then install bypass valve (4) and spring (3).



2. Cover

Fit O-ring (2) in groove of cover, then install cover (1) to tank.

- ★ Replace the O-ring with a new part.
★ Fit the O-ring securely in the groove, and make sure that it is not caught when installing.

