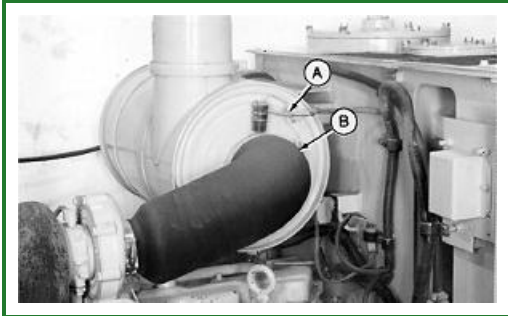


Remove And Install Reservoir

1. Stop engine.
2. Operate all controls to release hydraulic pressure.
3. Drain reservoir. Approximate capacity is 160 L (42 gal).

4.



T7134JJ-UN: Disconnect Wiring Leads

Disconnect wiring leads (A).

5. Loosen clamp (B) and disconnect hose from air cleaner.

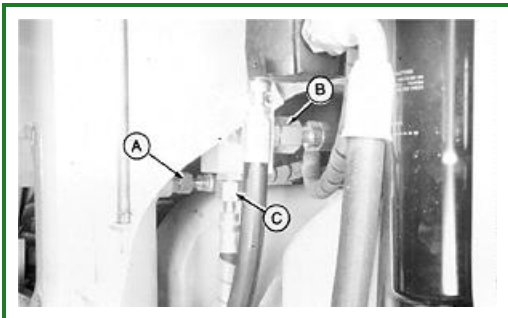
6.



T7134JK-UN: Disconnect Hose

Disconnect hose (A).

7.



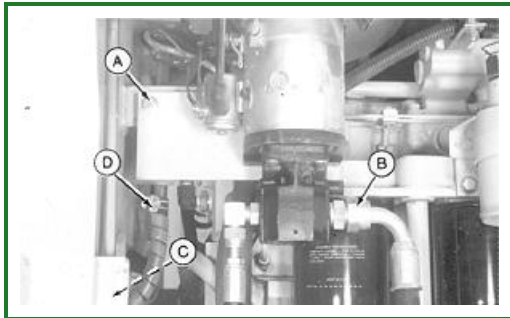
T7134JL-UN: Disconnect Lines

LEGEND:

- A - Reservoir-to-Pilot Controller Line
- B - Reservoir-to-Manifold Block Line
- C - Reservoir-to-Pressure Reducing Valve Manifold Line

Disconnect lines (A-C).

8.



T7134JM-UN: Bracket, Clamp And Reservoir Lines

LEGEND:

A - Bracket

B - Secondary Steering Pump-to-Reservoir Line

C - Clamp

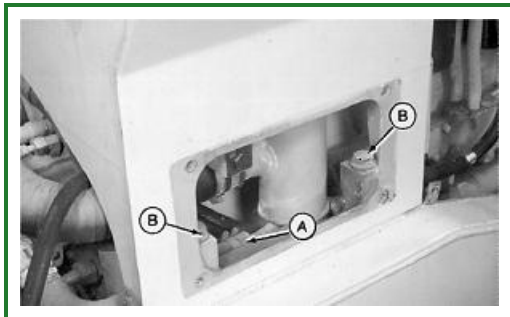
D - Line-to-Reservoir

Disconnect lines (B and D).

9. Remove clamp (C) from drain line.

10. Remove bracket (A) and secondary steering pump.

11.



T7134JN-UN: Reservoir-To-Pilot & Brake Pump Line

Disconnect reservoir-to-pilot and brake pump line (A).

12. Remove cap screws (B).