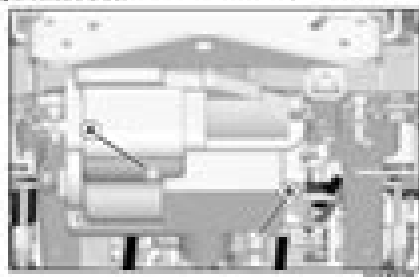


SERVICE TRANSMISSION

NOTE: Transmission is divided into two internally connected cavities. Rear drain plug (A) will drain differential gear side and front plug (B) will drain hydrostatic side.

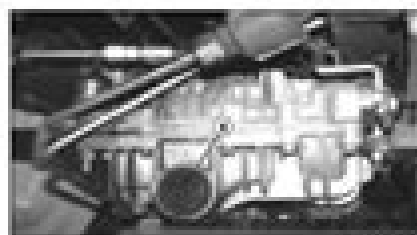


3. Place drain pan under drain plugs (A) and (B). Remove plugs.

IMPORTANT: Avoid damage! Contamination can damage the hydraulic system. Clean thoroughly around fill caps before opening.



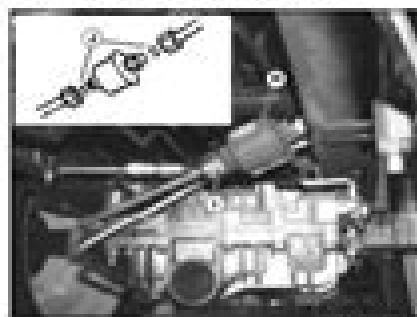
4. Clean area around transmission fill cap (C) and cap on transmission oil reservoir (D).
5. Remove fill caps and reservoir filter to improve drainage. Allow to drain completely.



6. Remove cap (E) from front side of transmission using a 3/8-inch socket.



7. Remove and discard transmission filter (F).
8. Install new filter with spring (G) toward access cap. Install and tighten cap.
9. Install and tighten transmission drain plugs.



10. Replace hydraulic filter (H).
 - a. Note direction the filter is installed.

SERVICE TRANSMISSION

- b. Loosen nut (J) to disconnect filter from hydraulic line.
- c. Unscrew filter from other hydraulic line. Discard filter.
- d. Install new filter and O-rings (L). Make sure filter is installed in same direction as old filter.
- e. Tighten connections.



11. Add approximately 3.4 L (2.3 qt) John Deere Low Viscosity HH-GAPCDB (J200) to transmission fill opening (C) until oil level is at bottom of threads. Install and tighten fill cap.
12. Add approximately 3.4 L (2.3 qt) John Deere Low Viscosity HH-GAPCDB (J200) to transmission reservoir (D) until oil level is at FULL mark. Install reservoir filter and cap.
13. Start engine.
14. Check for leaks around drain plugs and hydraulic filter.
15. Operate machine forward and in reverse several times.
16. Park machine safely on level surface. (See Parking Safety in the SAFETY section.)
17. Wait at least 3 minutes for hydraulic oil to cool.
18. Check oil level in reservoir. Add oil to reservoir if necessary.

Gx335 Service Manual

DP Hallahan



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