



Rear Axle Case

1. Remove the brake rod (7).
2. Remove the front loader valve pipes (5), three points hitch delivery pipe 2 (1) and return hose (6).
3. Remove the pipe clamps and disconnect the three points hitch delivery pipe 1 (4).
4. Remove the front loader valve assy. (3).
5. Remove the differential lock rod (2).
6. Remove the rear axle case (8).

(When reassembling)

- Do not damage the o-rings of front loader valve pipes and delivery pipes.
- Apply liquid gasket (Three Bond 1206D or equivalent) to joint face of the rear axle case and differential gear case after eliminating the water and oil.

Tightening torque	Front loader valve pipe joint bolt	48 to 56 N·m 4.9 to 5.7 kgf·m 36 to 41 lbf·ft
	Three points hitch delivery pipe 1 joint bolt	48 to 56 N·m 4.9 to 5.7 kgf·m 36 to 41 lbf·ft
	Three points hitch delivery pipe joint bolt	50 to 60 N·m 5.1 to 6.1 kgf·m 37 to 44 lbf·ft
	Three points hitch delivery pipe 2 joint bolt (Front loader valve side)	48 to 56 N·m 4.9 to 5.7 kgf·m 36 to 41 lbf·ft
	Three points hitch delivery pipe 2 joint bolt (Hydraulic cylinder case side)	50 to 60 N·m 5.1 to 6.1 kgf·m 37 to 44 lbf·ft
	Rear axle case mounting screw	40 to 44 N·m 4.0 to 4.5 kgf·m 29 to 32 lbf·ft

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| (1) Three Points Hitch Delivery Pipe 2 | (5) Front Loader Valve Pipe |
| (2) Differential Lock Rod | (6) Return Hose |
| (3) Front Loader Valve Assy. | (7) Brake Rod |
| (4) Three Points Hitch Delivery Pipe 1 | (8) Rear Axle Case |

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