



2B01.4

6200 SERIES TRACTORS



Splitting the tractor - Gearbox / rear axle

B. Recoupling

22. Clean the mating faces on the gearbox and the rear axle housing.

On the rear axle

23. Position:

- the shaft (1) assembled with the sleeves (2) and (7) by means of double pins (5) and (6) (for gearbox without creeper gears) on the drive gear (3) (Fig. 5a),
- the shaft (1) assembled with the sleeve (2) by means of the double pin (5) (for gearbox with creeper gears) on the drive gear (3) (Fig. 5b).

Note : The long part between the pin (5) and the sleeve extremity (2) towards the differential ring gear (4) (Fig. 5).

24. Check that the spring (11) is in place in the power take-off clutch and that the locating pins (2) are fitted (Fig. 6).
25. Check that the control finger "D" is in the forward direction (for gearbox with creeper gears) (Fig. 7).
26. Coat the mating face on the axle housing with Loctite 510 or an equivalent sealing compound.
27. Screw the two guide studs "G" on the housing (Fig. 6).

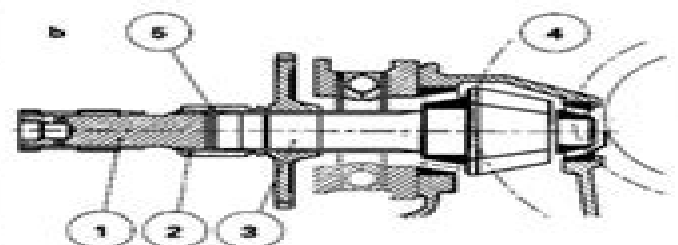
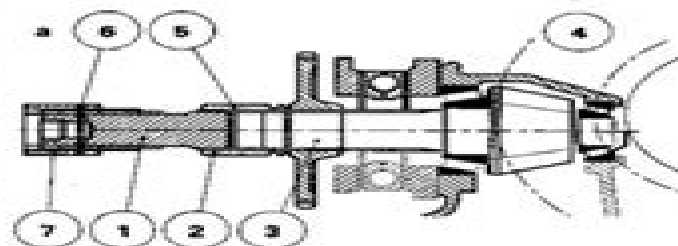


Fig. 5

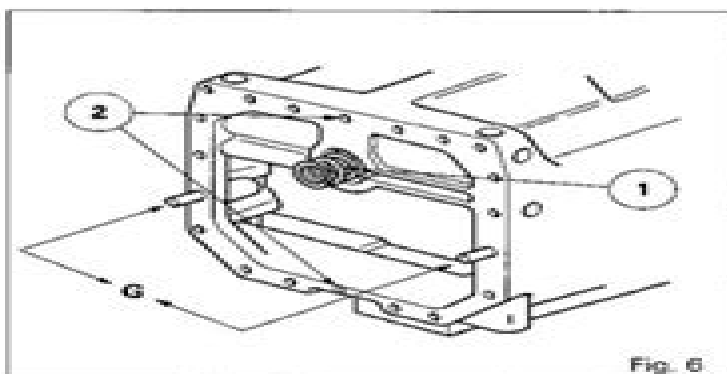


Fig. 6

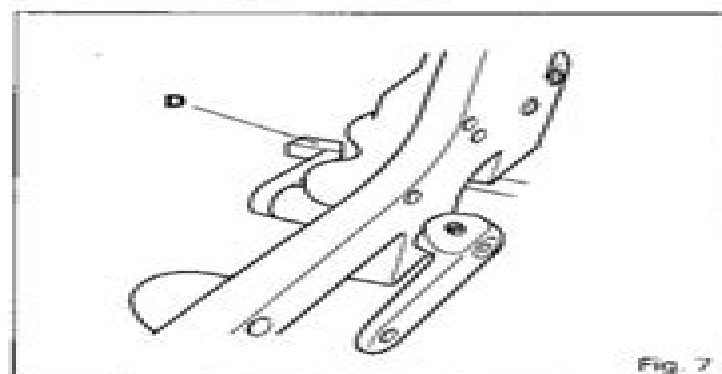


Fig. 7

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