

Fig. MF7—Exploded view of the cam and lever type steering gear unit. Camshaft bearings and lever backlash are adjustable.

- N. Adjusting Not 1. Woodrafff ker
- 2. Steaming radio and cover 2. "O" ring 4. Shime
- 6. Stationer ring 6. Stationer ring 6. Stationer balls
- I Bearing balls & Camaball assembly

- S. Pritman area 10. Oil send 11. Bushings
- 11. Shoeblings 12. Houseling 13. Houseling plug 14. Lever stoff
- 18. Lever stud (totaquia models).
- 14A. Lever stud (axie modele) 15. Lever shaft 16. Adjusting screw

- 17. Look put
 18. Side pover
 20. Bearing assembly
 21. Dearing spring
 22. Dearing spring
 23. Dearing spring
 24. Stearing column
- 20. Pain sent

the water outlet elbow. Disconnect cable from starting motor and wires from coil, headlights and generator. Disconnect tractormeter cable from generator, choke rod from carburetor and oil gage line from right side of cylinder block. Shut off the fuel and remove the fuel line. Unbedt the fuel tank from its rear support, loosen the fuel tank from ts upport bolts and block-up be tween fuel tank and rocker cover.

Note: Some mechanics prefer to completely remove the fuel tank, Disconnect throttle rod and rear ball joint. Disconnect battery cables and remove battery. Disconnect tail light wires and wires from starter safety switch. Unbolt battery platform from engine and remove steering wheel, steering wheel Woodruff key, felt, washer (25—Fig. MF7), spring (22), chrome cap (24) and rubber seal (23). Remove the cap screws retaining the instrument panel and battery platform

Fig. MF8.—Typical upper pedestal and drag link installation on all models equipped with manual stooring and adjustable type frost axie. The installation on tricycle models is similar except

for details of the lower steering arm. to the steering gear housing and lift the instrument panel and battery platform assembly from tractor.

10. Disconnect drag link from pitman arm, remove the cap screws retaining the transmission cover to transmission housing and lift the steering gear and transmission cover unit from tractor.

11. OVERHAUL GEAR UNIT. The steering gear unit can be overhauled without removing the gear housing assembly from tractor by removing the instrument panel and battery platform assembly as outlined in paragraph 9.

Remove pitman arm from lever shaft and remove the gear housing side cover (18—Fig. MF7). Withdraw the lever shaft and stud assembly. Examine the stud and renew same if damaged or excessively worn.

Note: On axle type tractors, the stud (14A) is mounted in roller bearings, but component parts of the stud assembly are not sold separately. When installing a new lever stud (14A), tighten nut (N) until a rolling torque of 6-8 Inch-Lbs. is required to turn the stud in its bearings.

Remove the steering column and gear housing cover (2) and save shims (4) for reinstallation. Withdraw the camshaft remove snap rings (5), cups (6) and bearing balls (7). Examine all parts and renew any which are questionable.

New lever shaft bushings (II) should be reamed after installation, if necessary, to provide an inside diameter of 1.6235-1.625. The lever shaft (15) should have a clearance of 0.0005-0.003 in the bushings.



Mf 65 Service Manual

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