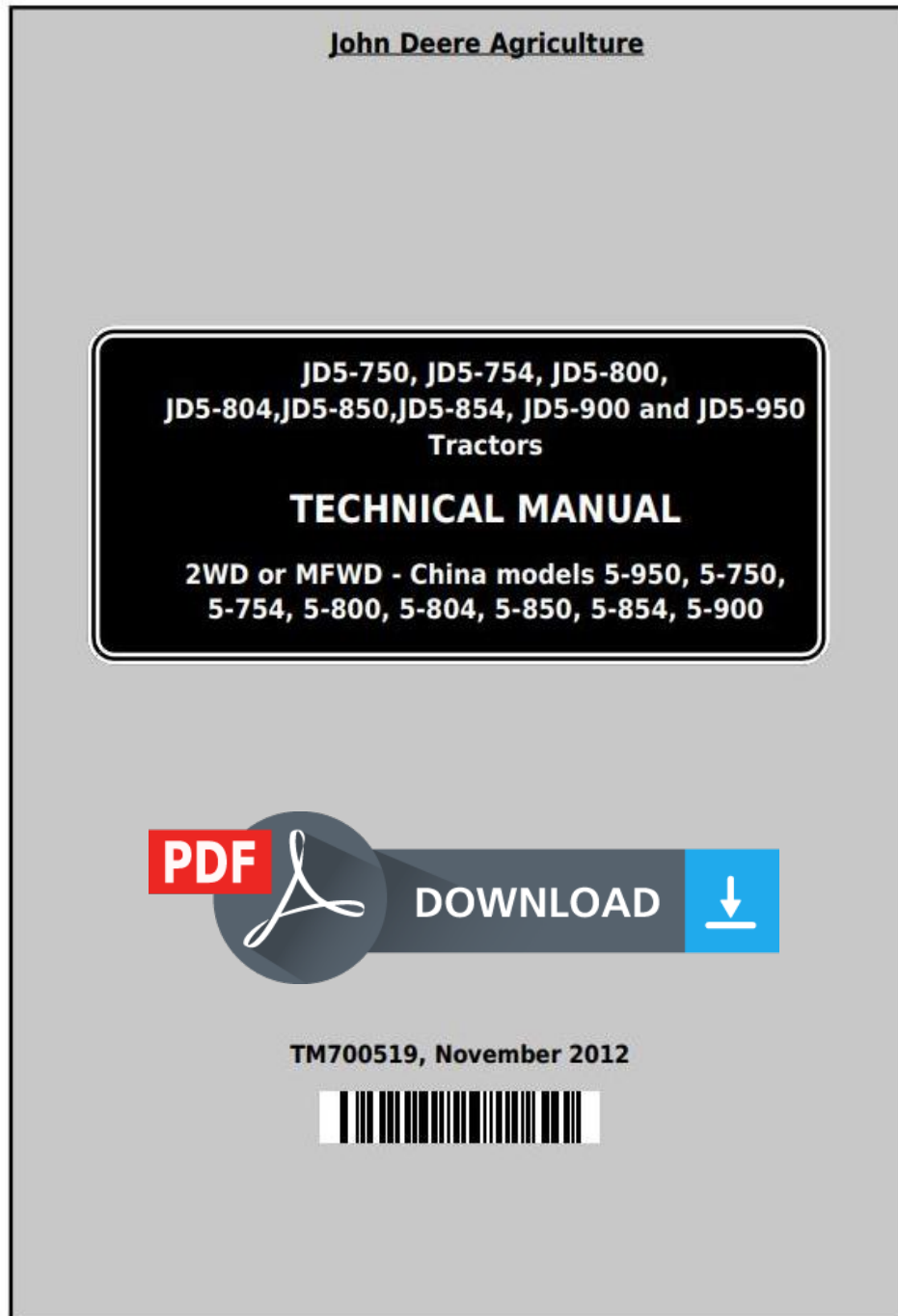


John Deere Tractors 5-750, 5-754, 5-800, 5-804, 5-850, 5-854, 5-900, 5-950 Service Repair Manual TM700519



Covers: JD5-950, JD5-750, JD5-754, JD5-800, JD5-804, JD5-850, JD5-854

Type: Service Manual

Language: English

Pages: 1138

Format: PDF

Features: Bookmarked, searchable, printable

Compatibility: Windows/Mac/Tablet/Mobile

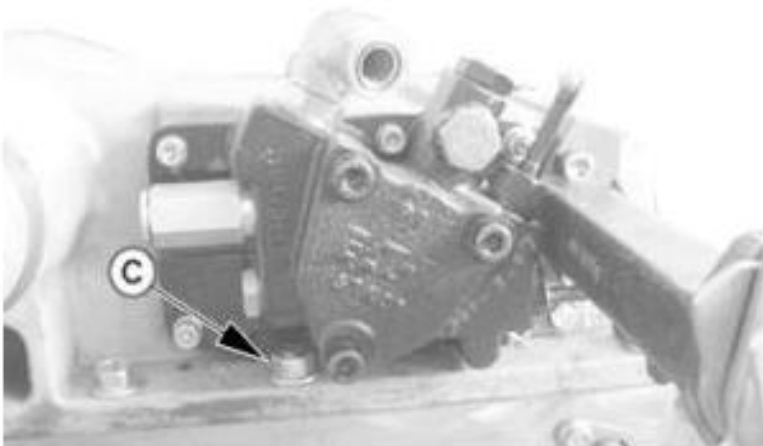
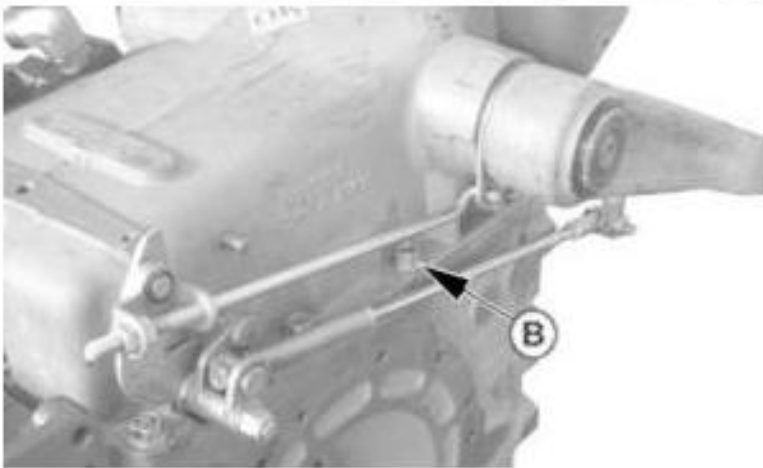
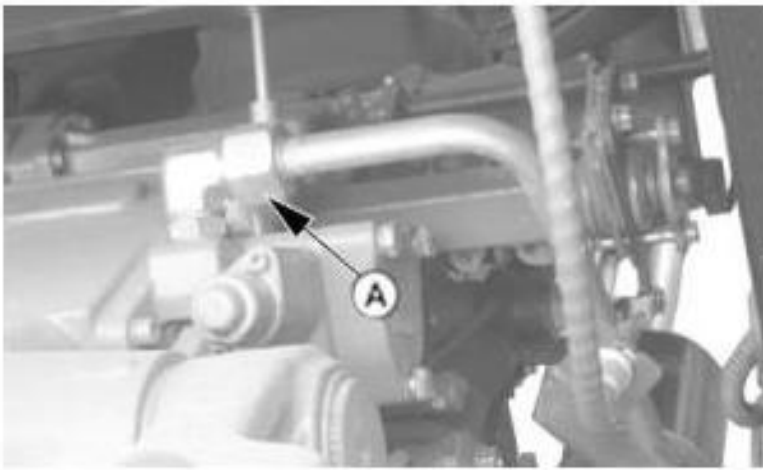
This service manual contains important information for the maintenance, troubleshooting and servicing of the **John Deere Tractors 5-750, 5-754, 5-800, 5-804, 5-850, 5-854, 5-900, 5-950 Service Repair Manual TM700519**

In this manual you will find detailed specifications, illustrations, schematics, diagrams and step-by-step procedures to properly service and diagnose the machine to the manufacturer's standards.

Contents:

- General Information
- Specifications
- Serial Number Location
- Engine Specifications
- Engine Diagnostics
- Engine Tests and Adjustments
- Engine Repair
- Power Train
- Transmission
- Axles
- Differential
- PTO
- Hydraulic System
- Electrical System
- Electrical Tests and Diagnostics
- Wiring Diagram / Schematic
- Ignition and Charging
- Steering
- Brakes
- Wheels
- Operator's Platform
- Body Panels
- Disassembly and Assembly
- Diagnostics, Tests and Adjustments
- Troubleshooting
- and much more...

Please note this manual is in **downloadable PDF format only**. If you have any questions about this product or would like to request sample pages, please contact us and reference the product name or SKU.

**LEGEND:**

- | | |
|---|----------------------------|
| A | Hydraulic Pump Outlet Line |
| B | Cap Screw (11 used) |
| C | Nut |

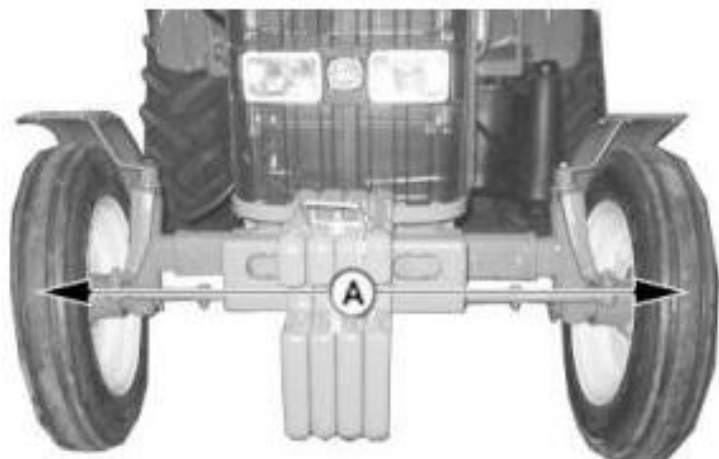
Disconnect hydraulic line (A). Close all openings with caps and plugs.

[4] - Remove 3-point linkage and dipstick .

[5] - Disconnect wiring harness as necessary to allow lifting of rockshaft case.

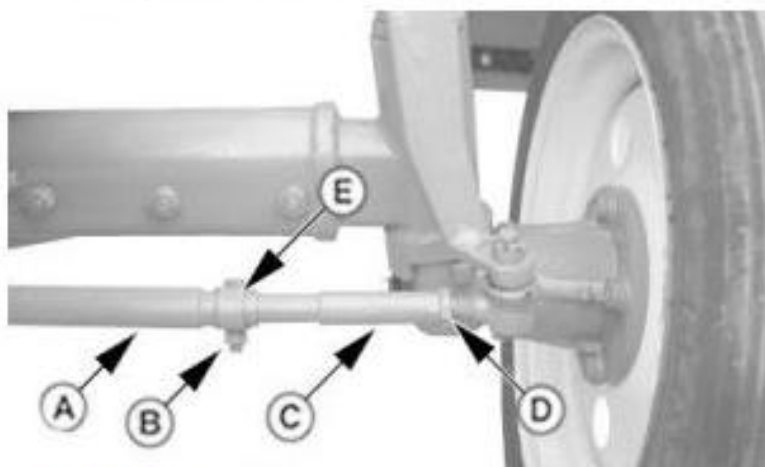
[6] - Disconnect SCV linkages, if equipped.

Check Toe-In (2WD)



- [1] - Park machine on level surface.
- [2] - Turn steering wheel so front wheels are in the straight-ahead position. Stop engine.
- [3] - Measure distance (A) between tire tread midpoint at hub level in front of axle. Record measurement and mark the tires.
- [4] - Move tractor back about 1 m (3 ft.), so mark is at hub level behind the axle. Again, measure distance between tire midpoints. Record measurement.
- [5] - Determine the difference between front and rear measurements. If the front measurement is smaller, toe is "in". If the rear is smaller, toe is "out".
- [6] - Distance between midpoints at front of tires should be 7–13 mm less than distance measured at rear of tires. Adjust toe-in if necessary. (See procedure in this section.)

Adjust Toe-In (2WD)



LEGEND:

A	Tie Rod
B	Locker Nut
C	Extension
D	Lock Nut
E	Locker



Thank you very much
for your reading.
Please click here
to get more information.