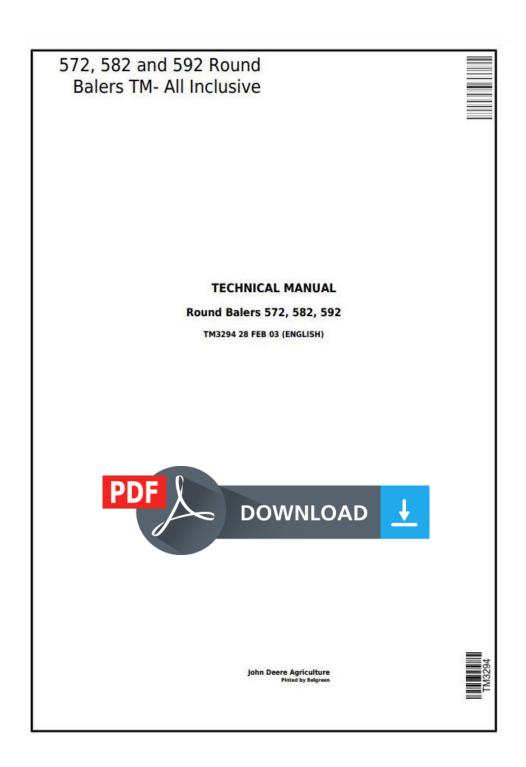
# John Deere 870G, 870GP, 872G, 872GP (SN.634380-656507) Motor Grader Repair Technical Manual (TM12145)



Covers: 634380-656507):,870G,870GP,872G,872GP

**Type:** Service Manual **Language:** English

Pages: 646
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 870G, 870GP, 872G, 872GP (SN.634380-656507) Motor Grader Repair Technical Manual (TM12145)** 

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 <b>downloadable PDF format only.</b> 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.	

# Group 41 - Cam-Type Cut Out Clutch (S.N. 06XXXX-)

## Other Material

Number	Name	Use	
• DC208212 (us)	Special grease	Pack clutch housing, hub and locking cam	

# Specifications

 Item
 Measurement
 Specification

 Shift Cam
 Length
 51.5 mm (38 in.)

# Disassembling Cam-Type Cut Out Clutch



A Sealing ring

### Lift Sealing Ring with Screwdriver

[1] - Lift sealing ring (A) with screwdriver where marked and remove it.

[2] -



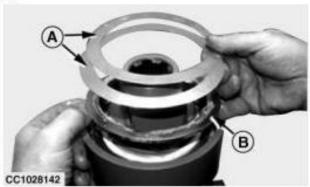
### LEGEND:

Retaining ring

### Remove Retaining Ring

Remove retaining ring (A).

[3] -



### LEGEND:

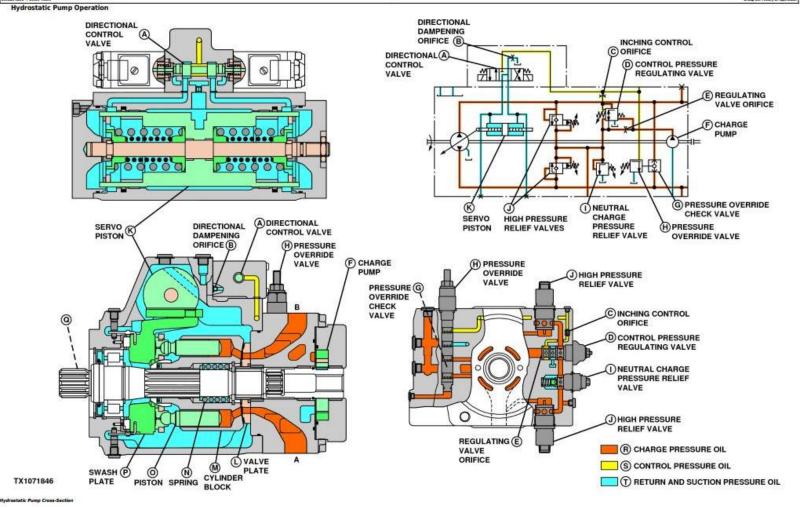
A Shim(s)
B Supporting ring

### Remove Supporting Ring

Remove:

shim(s) (A)

Creap Di. Theory C Operat





Thank you very much for your reading.

Please click here to get more information.