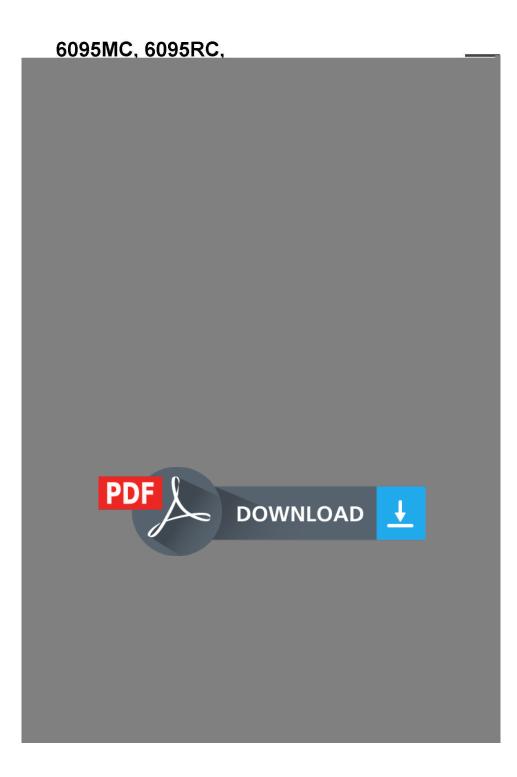
John Deere 748H (SN.-630435) Grapple Skidder Service Repair Technical Manual (TM10288)



Covers: 748H

Type: Service Manual Language: English Pages: 491 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 748H (SN.-630435) Grapple Skidder Service Repair Technical Manual (TM10288)

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
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- Wheels
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- Disassembly and Assembly
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- 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.

Align Drill Shaft Couplers-1795 51 cm (20 in.) Row

LEGEND:

Drive Couplers

Cotter Pins

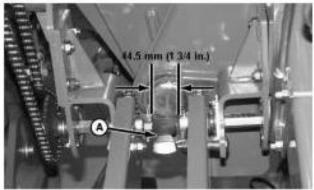
Washers

A

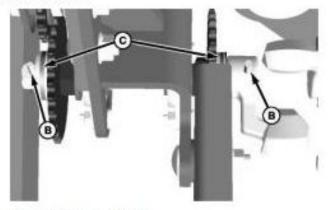
В

C

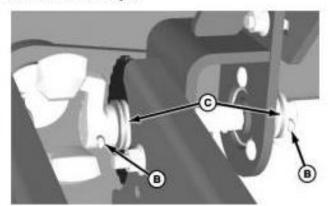
[1] -



Flat Surfaces



Center Frame Coupler



Wing Coupler

Unfold and lower planter to ground, and pull forward slightly to engage drives.

- [2] If surfaces do not align from side to side, proceed as follows.
 - a. Measure distance between coupler bases.
 - b. If coupler bases are not within 3 mm (1/8 in.) of specification, remove cotter pins (B).

Item	Measurement	Specification
Coupler Separation (20 in. Machines)	Distance	44.5 mm
		(1-3/4 in.)

c. Transfer washers (C), as needed, from one side of shaft to the other until drive couplers (A) are within specification.

d. Install cotter pins.

[3] -



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