



Service Repair Manual

Models

D9T TRACK-TYPE TRACTOR

Product: TRACK-TYPE TRACTOR

Model: D9T TRACK-TYPE TRACTOR RJS

Configuration: D9T Track-Type Tractor RJS00001-UP (MACHINE) POWERED BY C18 Engine

Disassembly and Assembly D9T Track-Type Tractor Power Train

Media Number -REN7471-06

Publication Date -01/03/2015

Date Updated -23/08/2018

i06163231

Torque Converter - Disassemble

SMCS - 3101-015

Disassembly Procedure

Table 1

Required Tools			
Tool	Part Number	Part Description	Qty
A	1U-9200	Lever Puller Hoist	1
B	138-7575	Link Bracket	8
C	138-7574	Link Bracket	3
D	138-7573	Link Bracket	5
E	5B-4274	Bolt	2
F	1P-0520	Driver Gp	1
G	8B-7559	Adapter	2
	8B-7550	Push-Puller Leg	2
	3H-0465	Push-Puller Plate	4
	1P-5546	Crossarm	1
	5P-8715	Forcing Bolt	1
	6B-6682	Full Nut	2
H	1U-9478	Nut	1
	257-5128	Fixture	1
	378-4529	Spanner Wrench As	1

	6V-6080	Torque Multiplier Gp	1
J	8B-7551	Puller Assembly	1

Start By:

- a. Remove the torque converter. Refer to Disassembly and Assembly, "Torque Converter - Remove".

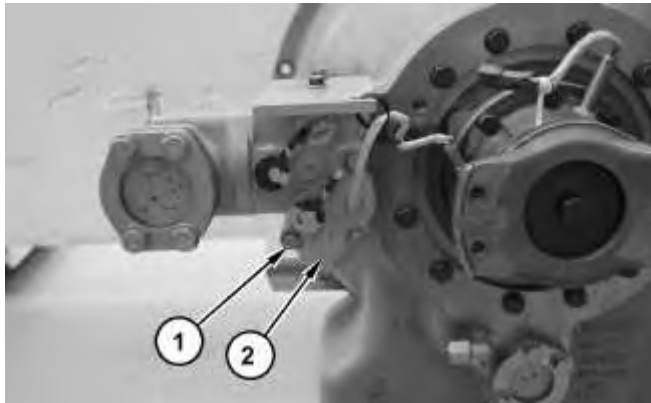


Illustration 1

g01092983

1. Remove bolts (1) and relief valve (2).

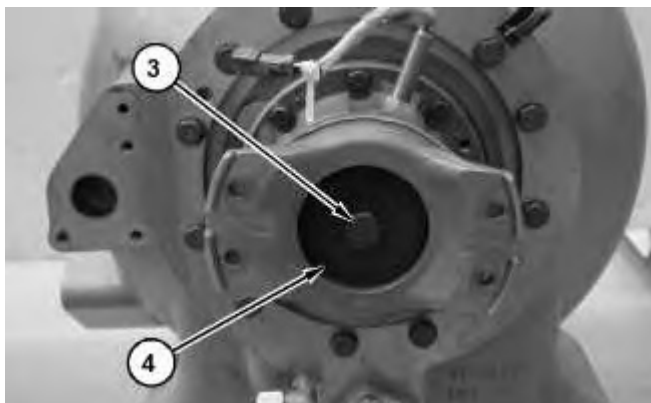


Illustration 2

g01092984

2. Remove bolt (3) and retainer (4).
-

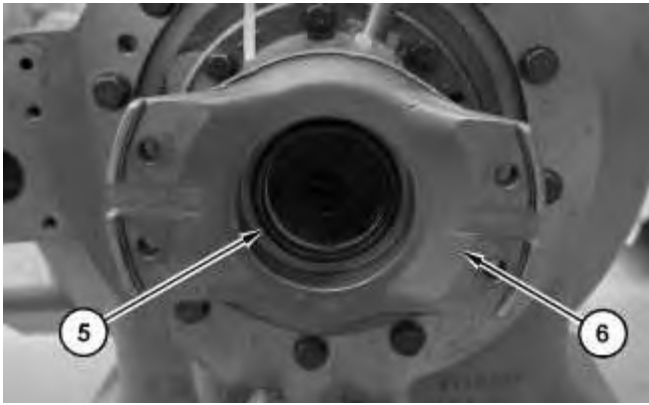


Illustration 3

g01092985

3. Remove O-ring seal (5) and yoke assembly (6).



Illustration 4

g01092986

4. Remove bolts (7) to remove bearing retainer (8).



Illustration 5

g01092988

5. Remove O-ring seals (9) from bearing retainer (8).

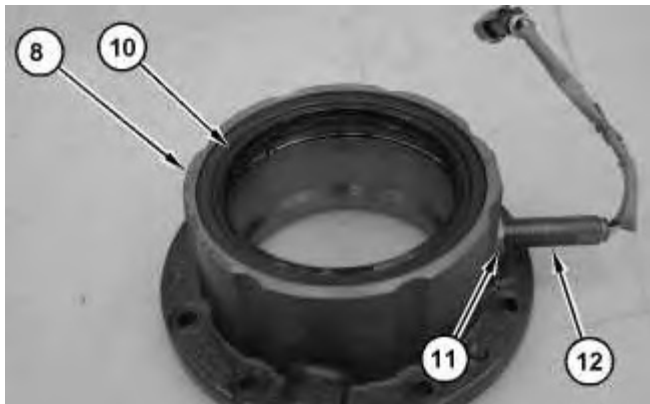


Illustration 6

g01092989

6. Remove seal (10) from bearing retainer (8).
7. Loosen nut (11).
8. Remove speed sensor (12) from bearing retainer (8).

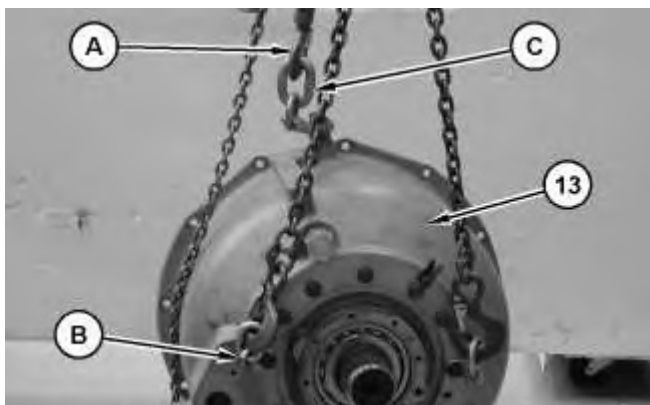


Illustration 7

g01092991

9. Attach Tooling (A), Tooling (B), Tooling (C), and a suitable lifting device to torque converter cover (13).
10. Invert the torque converter. The weight of the torque converter is approximately 340 kg (750 lb).
11. Remove Tooling (A) and Tooling (C).

Thank you so much for reading.
Please click the “Buy Now!”
button below to download the
complete manual.



After you pay.

You can download the most
perfect and complete manual in
the world immediately.

Our support email:

ebooklibonline@outlook.com