



Custom Track Service Percent Worn

FINNING INTERNATIONAL
INC.

STUBERS CAT SERVICE

Prepared By: Kylee Scheiris

Model	D6-20LGPVP	Job Site	—	Inspection Date	07May24
Manufacturer	Caterpillar	<u>Left</u>	<u>Right</u>	Next Inspection Date	—
Serial Number	RDC00470	Track Sag (45.7 mm - 66.0 mm)	—	Next Inspection Hours	—
Reference Number	—	Frame Ext (max 149.9 mm)	70.0 mm 68.0 mm	<u>Underfoot Conditions</u>	
Hour Meter Reading	4516	Frame Ext %	47 % 45 %	Impact	—
Hours Per Week	—	Dry Joints	0 0	Abrasion	—
Total Odometer Reading	—	Link Roller System	22 % 23 %	Moisture	—
Forward Odometer	—			Packing	—
Reverse Odometer	—			Bushing Allowable Wear	Greater
Distance Per Week	—			Link Allowable Wear	Greater

Position		Part Number		Status		Date Installed		SMU Installed		Hours on Wear Surface		Measurement (mm)		Percent Worn	
Component		Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right
Link Assembly		Left : 5654299				Right : 5654299									
Track Link		2482307	2482307	Original	Original	30Oct19	30Oct19	--	--	--	--	42.4 (U)	42.2 (U)	4%	6%
Bushing (Ext)		8E7222	8E7222	Original	Original	30Oct19	30Oct19	--	--	--	--	13.7 (U)	13.6 (U)	<0%	<0%
Track Shoe		Left Width: 760.0mm										Right Width: 760.0mm			
		6Y8973	6Y8973	Original	Original	30Oct19	30Oct19	--	--	--	--	63.0 (U)	62.8 (U)	41%	42%
Idlers															
Front		2024296	2024296	Original	Original	30Oct19	30Oct19	--	--	--	--	30.0 (D)	30.5 (D)	48%	50%
Rear		2024296	2024296	Original	Original	30Oct19	30Oct19	--	--	--	--	30.5 (D)	30.5 (D)	50%	50%
Carrier Roller															
Front		2355974	2355974	Original	Original	30Oct19	30Oct19	--	--	--	--	193.0 (C)	194.0 (C)	24%	20%
Track Roller															
Front	D	2880934	2880934	Original	Original	30Oct19	30Oct19	--	--	--	--	41.7 (U)	41.5 (U)	36%	38%
2	D	2880935	2880935	Original	Original	30Oct19	30Oct19	--	--	--	--	41.8 (U)	41.6 (U)	35%	36%
3	D	2880934	2880934	Original	Original	30Oct19	30Oct19	--	--	--	--	--	--	--	--
CONDITION: Guarded						CONDITION: Guarded									
4	D	2880935	2880935	Original	Original	30Oct19	30Oct19	--	--	--	--	41.9 (U)	41.8 (U)	35%	35%
5	D	2880935	2880935	Original	Original	30Oct19	30Oct19	--	--	--	--	41.6 (U)	41.5 (U)	36%	38%
6	D	2880934	2880934	Original	Original	30Oct19	30Oct19	--	--	--	--	--	--	--	--
CONDITION: Guarded						CONDITION: Guarded									
7	D	2880935	2880935	Original	Original	30Oct19	30Oct19	--	--	--	--	41.2 (U)	41.1 (U)	39%	39%
8	D	2880934	2880934	Original	Original	30Oct19	30Oct19	--	--	--	--	41.1 (U)	41.0 (U)	39%	40%
Sprocket															
		4906505	4906505	Original	Original	30Oct19	30Oct19	--	--	--	--	224.0 (T)	224.0 (T)	4%	4%
CONDITION: Good						CONDITION: Good									

(U) Ultrasonic | (C) Caliper | (D) Depth Gauge | (T) Tape | (E) Estimated

PHOTOS

Measurements

Track Links

Left Track Link 1



Right Track Link 1

Bushing (Ext)

Left Track Bushing 1

Right Track Bushing 1

CAT® Undercarriage Assurance Enrollment Certificate

Complete information below at time of undercarriage installation or new machine delivery:

Customer Name STUBERS CAT SERVICE

Machine Model D6TLGPVP Machine serial number KSB01802

Date of installation Nov 19, 2021 Service Hours at time of installation 3653

Dealer Name FINNING INTERNATIONAL INC. Dealer Location _____

Shoe Width _____

Coverage

Components as described below are covered by years, hours, or 100% wear, whichever comes first. (See table pg.2)

- Leaks and/or breakage of new link assemblies, rollers, and idlers.
- Breakage of track shoes, sprockets, and segments.
- Leaks of welded idlers.
- Leaks of reshelled idlers and rollers.
- Replacement of bushings that exceed Caterpillar reuse guidelines for engrooving at bushing turn time.

Track Skidders and Track Feller Bunchers are not included.

When a component replacement is more economical, Caterpillar will cover the prorated cost of parts, based on the percentage of wear on the replaced component. Calculation of prorated amounts herein shall be made by Caterpillar in accordance with Caterpillar's policies and guidelines.

Shoe Options

Caterpillar always recommends the narrowest shoe possible for adequate flotation. When misapplied, wide shoes can cause extraordinary structural damage to the link assembly.

Customer Responsibilities

- Follow dealer recommended undercarriage management & inspection procedures.
- Maintain a functioning hour meter.
- Removal, installation and transportation costs.
- Taxes, if applicable.
- Parts shipping charges in excess of the usual and customary.
- Deductible as required.

Claim Procedures

If a problem occurs to an undercarriage component enrolled in the Genuine Undercarriage Assurance Program (the "Program") or if you have any questions about the Program, contact your Cat® dealer for component inspection and answers.

Agreed and Accepted

Customer/Date _____ Dealer/Date _____

THIS ASSURANCE IS EXPRESSLY IN LIEU OF ANY OTHER WARRANTY OR ASSURANCE, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE. REMEDIES UNDER THIS ASSURANCE ARE LIMITED TO THE PROVISION OF MATERIAL AND SERVICES, AS SPECIFIED HEREIN. NEITHER CATERPILLAR NOR ITS AUTHORIZED DEALER IS RESPONSIBLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.

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PEEP9284-04

Select undercarriage to be covered (check the box):

LTTT Undercarriage Assurance Coverage					
Product Portfolio	Select UC Type	Covered Components	Coverage in Years ¹	Coverage in Hours ¹	Coverage in Percent Worn ¹
Heavy Duty Extended Life(HDXL)	☐	D9 - D11 Link Assemblies & Rolling Components ²	4	8,000	100%
Heavy Duty (HD)	☐	D11 Link Assemblies & Rolling Components ²	4	6,000	100%
	☐	D9 & D10 Link Assemblies & Rolling Components ²	4	5,000	100%
General Duty	☐	D9 - D11 Link Assemblies & Rolling Components ²	4	3,000	100%

1 Coverage ends with the stated years, hours or percent worn, whichever occurs first.

2 Rolling components include track shoes, sprockets, track rollers, carrier rollers, track idlers, and hardware for track and sprockets

S&M TTT/L Undercarriage Assurance Coverage					
Product Portfolio	Select UC Type	Covered Components	Coverage in Years ¹	Coverage in Hours ¹	Coverage in Percent Worn ¹
Heavy Duty Extended Life(HDXL)	☐	Link Assemblies & Rolling Components	4	5,000	100%
Cat® Abrasion	☐	Link Assemblies ² & Rolling Components	4 ²	6,000 ²	100%
Genuine SALT	☐	Link Assemblies & Rolling Components	4	4,000	100%
General Duty (GD)	☒	Link Assemblies ³ & Rolling Components	4 ³	3,000 ³	100% ³

1 Coverage ends with the stated years, hours or percent worn, whichever occurs first.

2 Coverage is prorated to 100% component wear life or 6,000 hours.

3 Coverage is prorated to 100% component wear life or 3,000 hours.

HEX Undercarriage Assurance Coverage					
Product Portfolio	Select UC Type	Covered Components	Coverage in Years ¹	Coverage in Hours ¹	Coverage in Percent Worn ¹
General Duty ³	☐	Link Assemblies & Rolling Components ²	4	3,000	100%
Heavy Duty	☐	Link Assemblies & Rolling Components ²	4	4,000	100%
Heavy Duty XL	☐	Link Assemblies & Rolling Components ²	4	5,000	100%

1 Coverage ends with the stated years, hours or percent worn, whichever occurs first.

2 Rolling components include track shoes, sprockets, track rollers, carrier rollers, track idlers, and hardware for tracks and sprockets.

3 Coverage is prorated to 100% component wear life or 3,000 hours.