

Model	349-07	Job Site			Inspection Date	22Nov23
Manufacturer	Caterpillar		Left	Right	Next Inspection Date	--
Serial Number	RBY12082	Track Sag (1.60 in - 2.10 in)	1.60 in	2.00 in	Next Inspection Hours	--
Reference Number	EX81	Frame Ext	3.70 in	4.30 in	Underfoot Conditions	
Hour Meter Reading	4,211	Frame Ext %	--	--	Impact	Low
Hours Per Week	--	Dry Joints	0	0	Abrasion	Low
Total Odometer Reading	482 hours	Link Roller System	7%	8%	Moisture	Low
Forward Odometer	--				Packing	Low
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 (inches)		Percent Worn	
Component	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right
Link Assemblies	Left: 5704135		Right: 5704135		Pitch:8.5 in (215.9 mm)		Sections:52							
Track Link	5586929	5586929	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	1.30 (U)	1.30 (U)	8%	8%
Bushing (Int)	5959233	5959233	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	34.10 (T)	34.10 (T)	10%	10%
Bushing (Ext)	5959233	5959233	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	0.50 (U)	0.50 (U)	<0%	<0%
Track Shoe	Left Width: 23.60in				Right Width: 23.60in									
	4821227	4821227	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	1.80 (D)	1.80 (D)	15%	15%
Idlers														
Front	5618970	5618970	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	0.82 (D)	0.84 (D)	10%	17%
Carrier Roller														
Front	3004610	3004610	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	1.20 (U)	1.19 (U)	--	--
2	3004610	3004610	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	1.19 (U)	1.19 (U)	--	--



Right Carrier Roller 1



Left Carrier Roller 2



Right Carrier Roller 2

Track Roller

Front	S	5282933	5282933	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	2.10 (U)	2.09 (U)	5%	8%
2	S	5282933	5282933	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	2.10 (U)	2.11 (U)	5%	3%
3	S	5282933	5282933	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	2.11 (U)	2.11 (U)	3%	3%
4	S	5282933	5282933	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	2.11 (U)	2.11 (U)	3%	3%
5	S	5282933	5282933	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	2.10 (U)	2.11 (U)	5%	3%
6	S	5282933	5282933	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	2.10 (U)	2.11 (U)	5%	3%
7	S	5282933	5282933	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	2.11 (U)	2.10 (U)	3%	5%
8	S	5282933	5282933	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	2.11 (U)	2.10 (U)	3%	5%
9	S	5282933	5282933	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	2.10 (U)	2.10 (U)	5%	5%



Left Track Roller 1



Right Track Roller 1



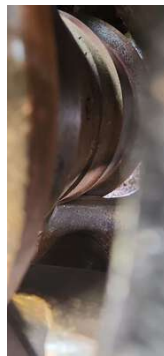
Left Track Roller 2



Right Track Roller 2



Left Track Roller 3



Left Track Roller 3



Right Track Roller 3



Right Track Roller 3



Left Track Roller 4



Left Track Roller 4



Right Track Roller 4



Right Track Roller 4



Left Track Roller 5



Left Track Roller 5



Right Track Roller 5



Right Track Roller 5



Left Track Roller 6



Left Track Roller 6



Right Track Roller 6



Right Track Roller 6



Left Track Roller 7



Left Track Roller 7



Right Track Roller 7



Right Track Roller 7



Left Track Roller 8



Right Track Roller 8



Right Track Roller 8



Left Track Roller 9



Right Track Roller 9



Right Track Roller 9

Sprocket

	1243296	1243296	Original	Original	21Nov23	21Nov23	4,211	4,211	0	0	8.90 (T)	8.90 (T)	--	--
CONDITION: Good							CONDITION: Good							

CONDITION: Good



Left Sprocket



Right Sprocket

General Recommendations

Photos

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