

#### **INSPECTION REPORT**



	Custom	ner Information						Inspe	ection Details		
Name	MINESPEC PARTS PTY	LTD			M	achine Model	PC1100-6		SMR Hours	14576	
Address	171 GARDINERS ROAD	HABANA OLD			Se	erial Number	10216		Delivery Date		
					0.000	quipment No.			Inspection Date	28/06/2017	
						,					
Dealer / Brand	Mackay - Parts I	Machine Sales Service	3		Ins	spected By	Warren Rowler	į.			
	Machir	ne Application						Under	foot Conditions		
Application					Те	errain			Moisture		
Ground Cond.					At	orasive			Packing		
Working Cond	i.										
Jobsite Locati	on				At	tachments	NA				
1	Temperature Diagnosis						Undercarri	age Informatio	on		
Hot Pin	LHS	RHS	Link Type	GST		Idler	STD	Sprocke		Shoe Spec STD	
	ENS	INIS	Link Spec	STD		Carrier Rolle		Impact		Shoe Type DOUBLE	
								Impact	NORWIAL	Slide Type DOUBLE	
			Bushing	STD		Track Roller	SID				
Component	Brand	Re SMR	placement Hist Date		ours	Sonic	Measurement mm	%Worn to repair	Potential Life Hours Days	Replace Date	Critical
Link Pitch	L: KOMATSU	0		14	576		1129	72	5668		
	R: KOMATSU	0		14	576		1130	79	3875		
Component	Brand	Re	placement Hist			Sonic	Measurement	%Worn	Potential Life	Replace Date	Critical
Bushing		SMR	Date		ours		mm	to repair	Hours Days		
678 O	L: KOMATSU	0		14	576		94.4	86	2373		<b>✓</b>
×	R: KOMATSU	0		14	576		95.1	74	5121		_
Component	Brand	Re SMR	placement Hist Date		ours	Sonic	Measurement mm	%Worn to repair	Potential Life Hours Days	Replace Date	Critical
Link Height	L: KOMATSU	0			576		177	40	21864		
	R: KOMATSU	0			576		177	40	21864		
Component	Brand	Re	placement Hist			Sonic	Measurement	%Worn	Potential Life	Replace Date	Critical
Track Shoe		SMR	Date	e Ho	ours		mm	to repair	Hours Days		
*	L: KOMATSU	0		14	576		47	12	106891		
	R: KOMATSU	0		14	576		46	16	76524		
Component	Brand	Re SMR	placement Hist Date		ours	Sonic	Measurement mm	%Worn to repair	Potential Life Hours Days	Replace Date	Critical
Idler	L: KOMATSU	0		14	576		25	73	5391		
	R: KOMATSU	0		14	576		25	73	5391		
Component	Brand	Re SMR	placement Hist Date		ours	Sonic	Measurement mm	%Worn to repair	Potential Life Hours Days	Replace Date	Critical
Carrier Roller	L: KOMATSU	0			576	F	185	100	0		~
	R: KOMATSU	0			576	R		161	0		
Component	Brand	Re	placement Hist	orv		Sonic	Measurement	%Worn	Potential Life	Replace Date	Critical
Track Roller	***************************************	SMR	Date		ours		mm	to repair	Hours Days		
(A)	L: KOMATSU	0		14	576	F	0	0	0		
	R: KOMATSU	0		14	576	F	0	0	0		
Component	Brand	Re SMR	placement Hist Date		ours	Judgeme	ent	1	Comments and Reco	mmendations	
Sprocket	L: KOMATSU	0	Date		576	FAIR					
	R: KOMATSU	0		14	576	FAIR					

<sup>\*</sup> Potential life and replace date is suggested based on current working conditions, any change in conditions may effect these values.

\* Approximate potential life is calculated for non-genuine parts so the components might wear out more quickly then suggested time.



### **INSPECTION REPORT** [ ROLLERS ]



	Customer Information				Inspection Details							
Name	MINESPEC PARTS PTY	ITD	N	Machine Mod	el PC1100-6		SMR Hours	14576				
Address	171 GARDINERS ROAD	HABANA QLD	51	erial Numbe	10216		Delivery Date					
			E	quipment No	0,		Inspection Date	28/06/2017				
Component	Brand	Replacement History		Sonic	Measurement	%Worn	Potential Life	Replace Date	Critical			
Carrier Roller		SMR Date	Hours	Er.	mm ont	to repair	Hours Days		1			
Carrier Roller	L: KOMATSU	0	14576		185	100	0					
	R: KOMATSU	0	14576		196	54	12417					
				Cer	nter							
	L: KOMATSU	0	14576		192	72	5668					
	R: KOMATSU	0	14576		189	84	2776					
				Re	ear							
	L: KOMATSU	0	14576		198	45	17815					
	R: KOMATSU	0	14576		168	161	0					
Component	Brand	Replacement History SMR Date	Hours	Sonic	Measurement	%Worn to repair	Potential Life Hours Days	Replace Date	Critical			
Track Roller					F							
	L: KOMATSU	0	14576		0	0	0					
	R: KOMATSU	0	14576		0	0	0					
					2							
	L: KOMATSU	0	14576		0	0	0					
	R: KOMATSU	0	14576		0	0	0					
	L: KOMATSU	0	14576	T	0	0	0		Tъ			
	R: KOMATSU	0	14576		0	0	0					
					4							
	L: KOMATSU	0	14576		0	0	0					
	R: KOMATSU	0	14576		0	0	0					
					5							
	L: KOMATSU	0	14576		0	0	0					
	R: KOMATSU	0	14576		0	0	0					
					6							
	L: KOMATSU	0	14576		0	0	0					
	R: KOMATSU	0	14576		0	0	0					
					7							
	L: KOMATSU	0	14576		0	0	0					
	R: KOMATSU	0	14576		0	0	0					
				-	8			1	19			
	L: KOMATSU	0	14576		0	0	0					
	R: KOMATSU	0	14576		0	0	0					
					9							
	L: KOMATSU	0	14576		0	0	0		Тш			
	R: KOMATSU	0	14576		0	0	0					
	I. KOMMETCH		14575		R			1				
	R: KOMATSU	0	14576 14576		0	0	0					
	NOIVIAT3U	U	143/0		U	U	U					

<sup>\*</sup> Potential life and replace date is suggested based on current working conditions, any change in conditions may effect these values.
\* Approximate potential life is calculated for non-genuine parts so the components might wear out more quickly then suggested time.



Managama System •			NSPECTI		ORT		KO	AATSU°
CPCGAMI -		• •	[ GE	NERAL ]				
		er Information			Inspec	tion Details		
Name	MINESPEC PARTS PTY	LTD		Machine Model	PC1100-6	SMR Hours	14576	
Address	171 GARDINERS ROAL	D HABANA QLD		Serial Number	10216	Delivery Date		
				Equipment No.		Inspection Date	28/06/20	17
Component		General Inspe	ection		Check	Satisf	actory	Unsatisfactory
Link Pitch					1. Pins Loose	Į.		
					2. Pins Welded			
Bushing					1. Wear Side	V		
8 P					2. Cracked	-		
					3. Loose	~		
Link Height					1. Severe Tred Wear	-		
22975					2. Severe Side Wear	-		
					3. Master Links	~		
Track Shoe	1. Width	1			3. Bent or Cracked	-		
		700 mm			4. Sev. Plates Wear	<u> </u>		
	2. Type				5. Bolts Loose	-		
		✓ With Hole Witho	out Hole					
Idler	1. Wear	Pattern			2. Cracked	•		
(6)		Inside ✓ Top	Outside		3. Guide Adjusted			~
					4. Oil Leaks	•		
Carrier Roller					1. Out of Round/Packe	ed		~
					2. Cracked/Chipped	-		
					3. Oil Leaks			
Track Roller					1. Out of Round/Packe	ed ~		
					2. Cracked/Chipped	V		
					3. Oil Leaks	-		
Sprocket	1. Wear	Pattern LHS	2. Wear Pattern RH	S	3. Tooth Bolts Loose	V		
<i>(</i> )		Front Drive Side	Front Drive	e Side	4. Cracked/Chipped			~
Towns of the same		Rear Drive Side	Rear Drive	Side	5. Severe Side Wear	-	/	
		Tip	Tip		6. F-Drive Oil Leaks			
		Root	✓ Root					
	nonant			al Inconction		C-3***	actor:	Uncatisfact
Com	nponent			al Inspection			actory	Unsatisfactory
Track A	djustments	Are the track tension ac  (Recommendation 20-		application?				<b>✓</b>
_		Check deformations, cra	acks, severe wear of fra	ames and braces.		-		
Track	k Frames	2. Visual check for track fr	rame alignments.					

✓ Full

Track Guards

Center

2. Visual check for track frame alignments.

 $1. \ {\it Check deformations, cracks, severe wear and missing guards.}$ 

None



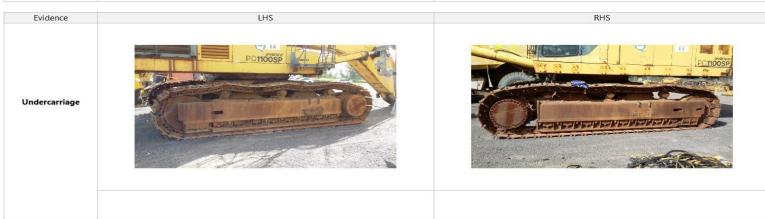
# INSPECTION REPORT [ SNAPS ]



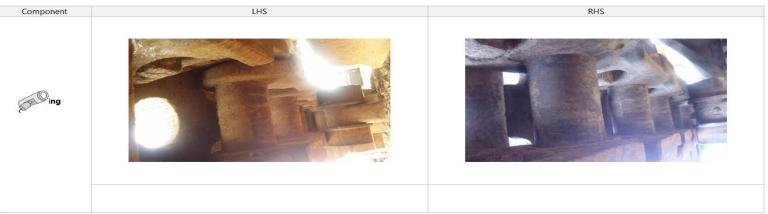
1/3

	Customer Information			Inspection Details	
Name	MINESPEC PARTS PTY LTD	Machine Model	PC1100-6	SMR Hours	14576
Address	171 GARDINERS ROAD HABANA QLD	Serial Number	10216	Delivery Date	
		Equipment No.		Inspection Date	28/06/2017

Evidence	Job Site	Machine With Ground
Machine		







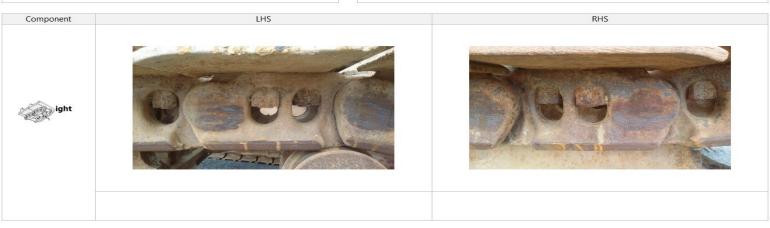


# INSPECTION REPORT [ SNAPS ]

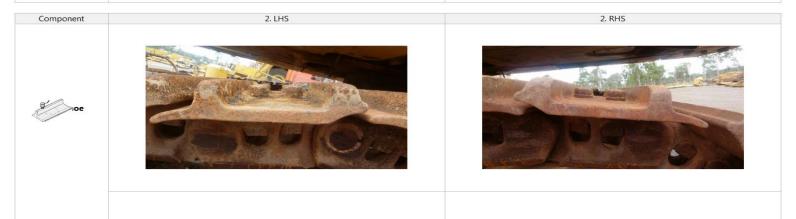
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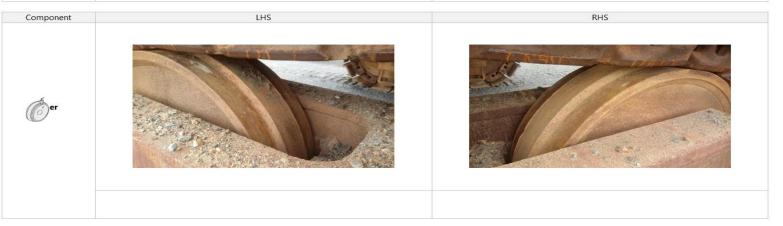
	Customer Information	
Name	MINESPEC PARTS PTY LTD	Machine Mod
Address	171 GARDINERS ROAD HABANA QLD	Serial Number
		Equipment No

		Inspection Details		
Machine Model	PC1100-6	SMR Hours	14576	
Serial Number	10216	Delivery Date		
Equipment No.		Inspection Date	28/06/2017	











## INSPECTION REPORT [ SNAPS ]

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	Customer Information			Inspection Details
Name	MINESPEC PARTS PTY LTD	Machine Model	PC1100-6	SMR Hours
Address	171 GARDINERS ROAD HABANA QLD	Serial Number	10216	Delivery Date
		Equipment No.		Inspection Date

