

Customer Information					Inspection Details						
Name					Machine Model D275A-2		SMR Hours 3678				
Address					Serial Number 10190		Delivery Date				
Dealer / Branch					Equipment No.		Inspection Date 06/03/2021				
Inspected By Cedric Batchan											
Machine Application					Underfoot Conditions						
Application Coal Mining					Terrain LEVEL		Moisture Moderate				
Ground Cond. Coal					Abrasive Moderate		Packing Moderate				
Working Cond. Pusher					Attachments						
Jobsite Location											
Temperature Diagnosis					Undercarriage Information						
 LHS RHS					Link Type SALT Idler STD Sprocket STD Shoe Spec STD Link Spec STD Carrier Roller STD Impact NORMAL Shoe Type SINGLE Bushing STD Track Roller STD						
Component	Brand	Replacement History			Sonic	Measurement	%Worn	Potential Life		Replace Date	Critical
		SMR	Date	Hours		mm	to repair	Hours	Days		
 Link Pitch	L: KOMATSU	0		3678		1044	21	13836			
	R: KOMATSU	0		3678		1044	21	13836			
 Bushing	L: KOMATSU	0		3678	☐	90	29	9005			
	R: KOMATSU	0		3678	☐	90	29	9005			
 Link Height	L: KOMATSU	0		3678	☐	159	18	16755			
	R: KOMATSU	0		3678	☐	159	18	16755			
 Track Shoe	L: KOMATSU	0		3678	☐	84	7	48865			
	R: KOMATSU	0		3678	☐	84	7	48865			
 Idler	L: KOMATSU	0		3678	☐	22	14	22593			
	R: KOMATSU	0		3678	☐	22	14	22593			
 Carrier Roller	L: KOMATSU	0		3678	☐	199	53	3262			
	R: KOMATSU	0		3678	☐	199	53	3262			
 Track Roller	L: KOMATSU	0		3678	☐	248	19	15680			
	R: KOMATSU	0		3678	☐	248	19	15680			
Component	Brand	Replacement History			Judgement	Measurement	%Worn	Comments			
		SMR	Date	Hours		mm	to repair				
 Sprocket	L: KOMATSU	0		3678	FAIR						
	R: KOMATSU	0		3678	FAIR						

* 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	
Name	
Address	

Inspection Details			
Machine Model	D275A-2	SMR Hours	3678
Serial Number	10190	Delivery Date	
Equipment No.		Inspection Date	06/03/2021

Component	Brand	Replacement History			Sonic	Measurement	%Worn	Potential Life		Replace Date	Critical
		SMR	Date	Hours		mm	to repair	Hours	Days		
 Carrier Roller	Front										
	L: KOMATSU	0		3678	☐	199	53	3262			☐
	R: KOMATSU	0		3678	☐	199	53	3262			☐
	Center										
	L: KOMATSU	0		3678	☐						☐
	R: KOMATSU	0		3678	☐						☐
	Rear										
	L: KOMATSU	0		3678	☐	206	24	11647			☐
	R: KOMATSU	0		3678	☐	206	24	11647			☐

Component	Brand	Replacement History			Sonic	Measurement	%Worn	Potential Life		Replace Date	Critical
		SMR	Date	Hours		mm	to repair	Hours	Days		
 Track Roller	F										
	L: KOMATSU	0		3678	☐	249	17	17957			☐
	R: KOMATSU	0		3678	☐	249	17	17957			☐
	2										
	L: KOMATSU	0		3678	☐	248	19	15680			☐
	R: KOMATSU	0		3678	☐	248	19	15680			☐
	3										
	L: KOMATSU	0		3678	☐	248	19	15680			☐
	R: KOMATSU	0		3678	☐	248	19	15680			☐
	4										
	L: KOMATSU	0		3678	☐	248	19	15680			☐
	R: KOMATSU	0		3678	☐	248	19	15680			☐
	5										
	L: KOMATSU	0		3678	☐	248	19	15680			☐
	R: KOMATSU	0		3678	☐	248	19	15680			☐
	6										
	L: KOMATSU	0		3678	☐	248	19	15680			☐
	R: KOMATSU	0		3678	☐	248	19	15680			☐
	7										
	L: KOMATSU	0		3678	☐	248	19	15680			☐
	R: KOMATSU	0		3678	☐	248	19	15680			☐
	8										
	L: KOMATSU	0		3678	☐	248	19	15680			☐
	R: KOMATSU	0		3678	☐	248	19	15680			☐
	9										
	L: KOMATSU	0		3678	☐						☐
	R: KOMATSU	0		3678	☐						☐
	R										
	L: KOMATSU	0		3678	☐						☐
	R: KOMATSU	0		3678	☐						☐

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