

WEAR GREASE CONDITION CONTAMINANTS

SEVERE ABNORMAL NORMAL

Machine Id

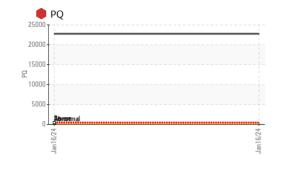
MF2 DRIVE SIDE

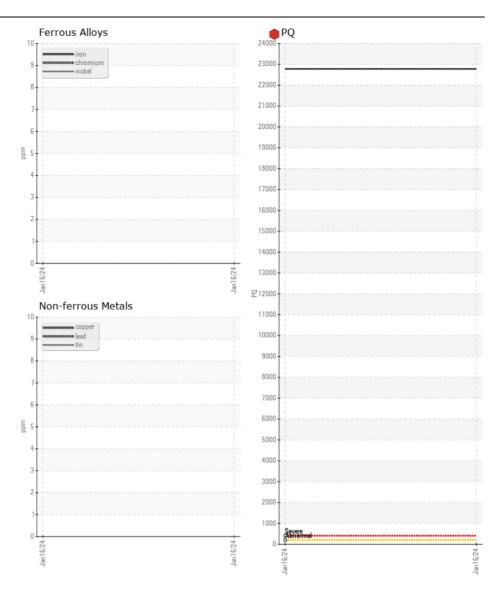
Component Bottom Grease

{not provided} (--- GAL)

(not provided) (GAL)							
RECOMMENDATION	Test	UOM	Method	Limit/Abn	Current	History1	History2
We recommend purging or changing the grease in this component. The grease is unsuitable for testing. Grease would not dissolve in lab solvents for available testing.	Sample Number		Client Info		PTK0005105		
	Sample Date		Client Info		16 Jan 2024		
	Machine Age	hrs	Client Info		0		
	Grease Age	hrs	Client Info		0		
	Grease Serviced		Client Info		N/A		
	Sample Status				SEVERE		
WEAR	PQ		ASTM D8184	>200	22779		
GREASE CONDITION esent. The very high ferrous ere wear is occurring.	Grease Color		*Visual		▲ Black		
The grease is no longer serviceable.	Texture		*In-house		▲ Brittle		
	NLGI Consistency	NLGI Scale	*SKF Method		<u>^</u> 5		
CONTAMINANTS	Water		WC Method	>0.1	NEG		

Appearance is unacceptable.







Laboratory Sample No.

: WearCheck USA - 501 Madison Ave., Cary, NC 27513

: PTK0005105 Lab Number : 06063250 Unique Number : 10834632

: 16 Feb 2024 - Doug Bogart Diagnosed Test Package : GRS 1 (Additional Tests: SCREEN)

Received

Tested

: 17 Jan 2024

: 16 Feb 2024

To discuss this sample report, contact Customer Service at 1-800-237-1369.

* - Denotes test methods that are outside of the ISO 17025 scope of accreditation. Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

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