

PRE TEST

Axle Unit Data Logsheet

CMR 06/848  
TMC 155

Note: This logsheet can be used for the following Axle tests: L-37, L-20 and Gear Spalling.

	Break	Turn
Initial	32.5	30.0
E Hot	27.5	25
O Cold	20	15
T Without Axles	15	12.5
	Pinion Only	12.5

	Backlash	
	Initial	EOT
1	0.0080	.0085
2	0.0070	.008
3	0.0070	.008
4	0.0070	.008
Avg.	0.0073	

Tool ID #'s	
Initial	582-05 563-114
EOT	582-05 563-114
Mfg's Build Info	
Backlash	0.008
R/T	30.0

Axle Cleaned	
Oper.	DD
Date	2-1-08

TRN Number	TRND3V788
Hardware ID	5V
Ring Batch ID	P4T813
Pinion Batch ID	V1L500
Gear Test Type	Non Lubrited
Axle Ass'y Date	171-08-A
Axle ID Number	060AA1002
Pattern Contact	L2 F0
Agree Y/N?	Yes
Operator	JPK/MRFI
Prep Date	06/30/08

Comments **KUSA05143**

Drive



Coast



D6121 L-37

High Torque Test - Standard

Lubrizol Mechanical Test

Laboratory

**LUBRIZOL**

Oil Code

**061848**

TRN Number

**TRND3V7BB**

Test Number

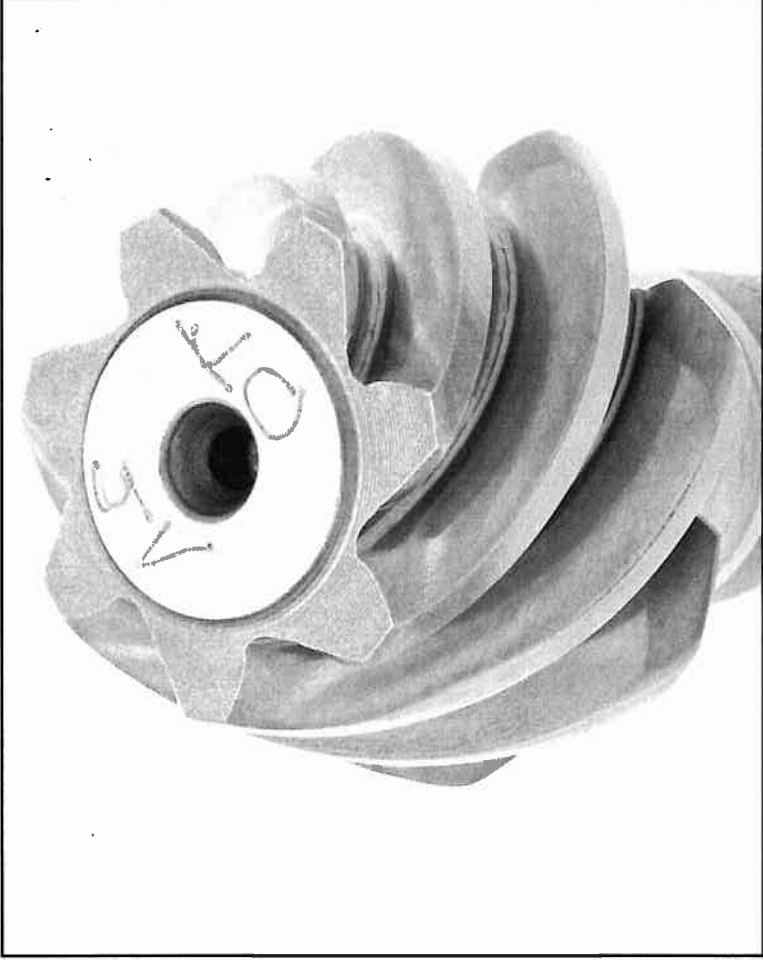
**191-2637**

EOT Date

**20080702**

*TMC 155*

**Pinion**



**Ring**

