

Repair Order



Problem(s) *PM Due, Dokes not working, Bad seeds on tags.*

Driver

Tech J. Lopez / Mason

Date

Date completed 8-9-29

Unit

225

Make

Freight

Year

2014

Mileage

41,785

Tune-up

Oil change

Minor overhaul

Major overhaul

Fuel filter(s)

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Hooked up clutch peddle plug for safety start to engine. Take Brakes. Assisted Mason w/ PM. Found two bad wheel seeds on tag axle. Replaced one & Mason did the other.

Total parts

Approved by

Name:

Signature:

[Signature]

Total Time

Qty	Part no	Description	Price	Amount	Problem(s)
6ft.		wire			No Crank no start
1		dash connector			
1		electrical eyelet			
Driver: <u>Jois</u> Tech: <u>Stetson</u> Unit: <u>225</u> Make: <u>Ford/Mercury</u> Year: <u>2019</u> Turn-☒ Up ☐ Down Oil-change ☐ Minor-maintenance ☐ Major-overhaul ☐ Fuel-filter(s) ☐ Time: <u>...</u> Description of work: <u>...</u> Hrs: <u>...</u> Mins: <u>...</u> • Ripped off 21 pin connector to MCM and tested ohms with pin on starter relay and had nothing. • Ran New wire going from IWS switch to pin 21 on 21 pin connector to MCM and track fired right up. • Pin 21 on connector is crank command wire. • Fixed driver side fender that was hanging down.					Date: <u>8-16-23</u> Date completed: <u>8-16-23</u> Mileage: <u>411,785</u>
Total parts: <u>...</u> Approved by: <u>...</u> Name: <u>...</u> Signature: <u>[Signature]</u>					Total Time: <u>...</u>

Repair Order

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Repair Order

Description	Price	Amount
Problem(s) EH Head lamp in -07		
Driver		
Tech <u>Jake</u>	Date <u>8/22/23</u>	
Unit <u>223</u>	Mileage completed <u>8/22/23</u>	
Type <u>a</u>	Make <u>Ford</u>	
Year <u>2019</u>	Mileage <u>41,304</u>	
Description of work		
tested Por an open on the Power and ground side had Ground didn't have power. tested wires and provided power to power probe light worked, tested all fuses and relays wiring no abnormal conditions. Por found pin cut per Sam Cady. provided provided Power to the head lamp circuit. inserted the terminal the plug was bad and creating a intermittent condition. Zip tied the plug for the time being until new bulb/plug comes in.		
Total parts		
Approved by		
Name:		
Signature:		
Total Time		

Repair Order

Qty	Part no	Description	Price	Amount	Problem(s)	Date
1	23-13248-003	AA22Lo			No crank, no start	2-28-25
1	AT913940501	CAH2				
1	23-13149-009	connecter				
16	23-1320-240	Terminals				
Total parts						

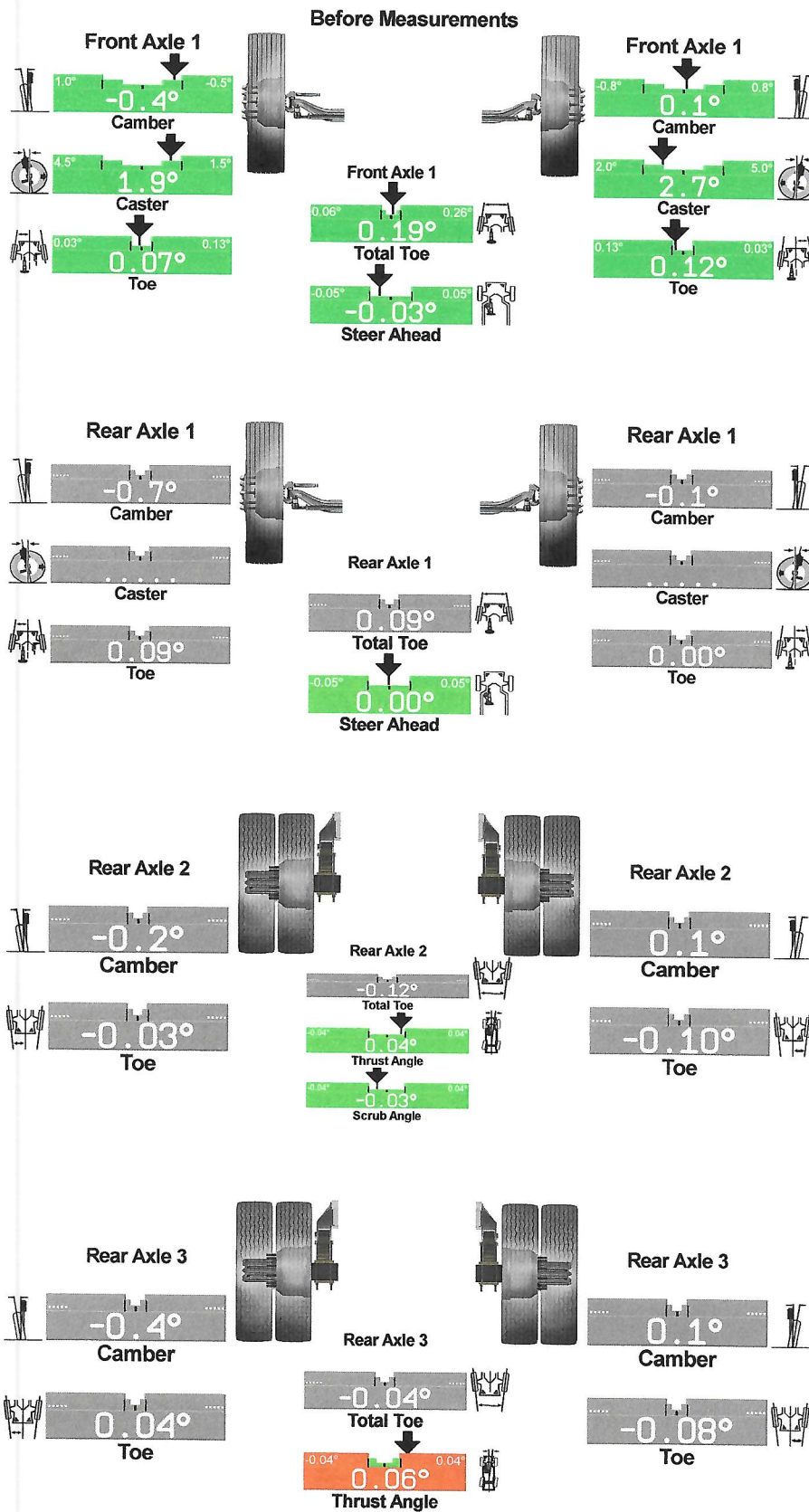


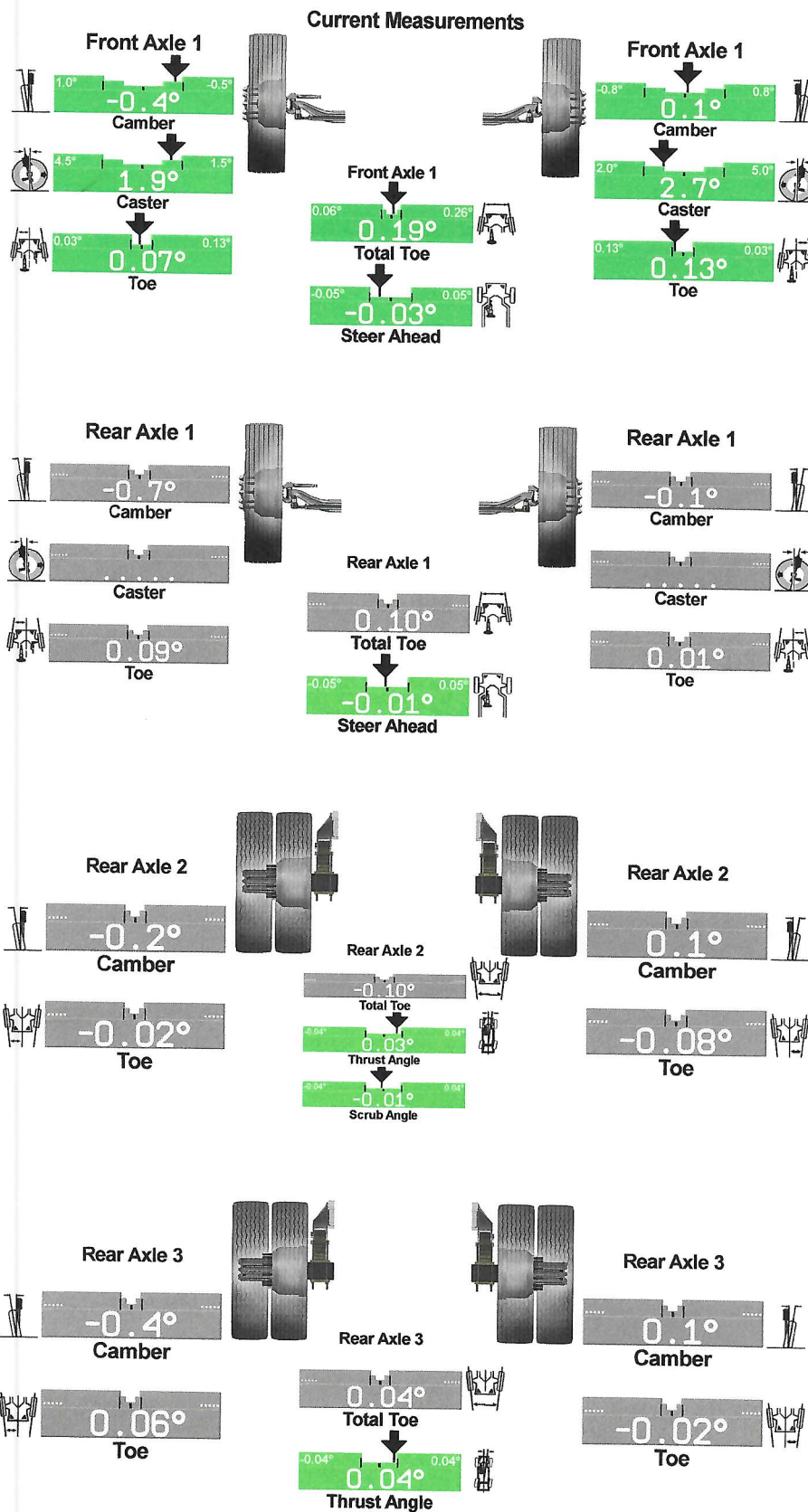
Driver: Charles Reed Date: 2-28-25
 Tech: Charles Reed Date completed: 2-28-25
 Unit: 225 Make: Freightliner Year: 2018 Mileage: 409453
 Tune-up: ☐ Oil change: ☐ Minor overhaul: ☐ Major overhaul: ☐ Fuel filter(s): ☐

Connected to me on with
 diagnostic hint 8, the me on
 is not communicating
 Removed the #21
 pin connector, not a (22)
 new terminals and a 21
 pin connector. ~~the~~ changed repairs

Approved by: _____
 Name: _____
 Signature: Charles Reed
 Total Time: _____

Heavy Duty Vehicles : Freightliner : Factory Settings All Models/Axles 2002- : Adjustment (Modified Specification) Total Alignment Without Caster on Rear Axles, 6 sensors





- One or more values are not within specification. Tire wear, handling and safety problems may result.

Repair Order

Qty	Part no	Description	Price	Amount	Problem(s)
					Final, test drive PHEX
Driver					
Tech <i>Kyk</i>					
Unit <i>2B54</i>					
Turn-up ☐ Oil change ☐ Make <i>FL</i> Year <i>2019</i> Date <i>7-6-23</i>					
Minor overhaul ☐ Mileage <i>404,500</i> Date completed <i>7/6/23</i>					
Description of work					
<i>Tire and wheels</i> <i>put batteries back together</i> <i>Secure Shift boot</i>					
Approved by _____ Name: _____ Signature: <i>[Signature]</i>					
Total Time					
1					

Repair Order



Qty	Part no	Description	Price	Amount	Problem(s)
1	44731800909	Oil Filter			SYM
1	44000005058	Fuel Filter			
1	447200963151	Fuel Filter			
1	44724933396	Drive Belt			
Tech Unit 225 Tune-up Make Year Oil change Greasing 2018 Filter overhaul Date 6/8/23 Major overhaul Date completed 6/8/23 Fuel filter(s) Mileage 399,070					
Driver Tech Unit Tune-up Oil change Greasing Year 2018 Filter overhaul Major overhaul Fuel filter(s) Date 6/8/23 Date completed 6/8/23 Mileage 399,070					
Description of work Drain Fuel and Cleaned. Sent oil of increasing installed new fuel filter and diesel fan unit. Replaced fuel filter and fuel screen. Prime fuel system. Replaced oil filter and drained oil. Installed new fuel filter. Added 479 cc 15W40 motor oil. Fuel filter replaced. Oil filter replaced. drive belt. belt helped run over load.					
Approved by Name: <u>Self</u> Signature: <u>[Signature]</u>					
Total parts Total Time 4					

Notes

49

Prize

Repair Order

Qty	Part no	Description	Price	Amount	Problem(s)	PHEX
6		brake pads			New for Service Remove wet kit and go thru	Date 3-24-23 Date completed 3-30-23 Mileage 383,168 ☐ Tune up ☐ Oil change ☐ Minor overhaul ☒ Major overhaul ☐ Fuel filter(s)
1		Axle Basket				
1		diff breather Filter				
1		diff Filter				
1		Air dryer				
					Driver	
					Tech <u>Stetson, Craig</u>	
					Unit <u>225</u> Make <u>Freightliner</u> Year <u>2018</u>	
					☐ Minor overhaul ☒ Major overhaul ☐ Fuel filter(s)	
					Description of work	Hrs Mins
					- Removed wet kit - Had to do brake pads on all four drive axles and both steer axles. - Craig did over head and adjusted Jake brake. - Installed stickers - Fully deleted truck - driver side Rear drive axle basket - Replaced diff filter and diff breather filter. - Changed out Air dryer. Full assembly - Greased entire truck + 5th wheel - Relocated 5th wheel. - checked and topped off all fluids - checked all tires and put them all at 100psi. - checked all light and batteries	
					Approved by	
					Name: <u>[Signature]</u>	
					Signature: <u>[Signature]</u>	
					Total parts	
					Total Time	15

Notes

AN INDELIBLE INK MARKER IS RECOMMENDED FOR USE WHEN FILLING OUT THE LABEL. INDELIBLE INK IS PERMANENT AND WILL NOT WASH OFF, BUT MAY FADE DUE TO EXPOSURE TO ULTRAVIOLET LIGHT OVER TIME. CAREFUL DISCRETION IS ADVISED REGARDING APPLICATION OF LABEL TO AN AREA NOT EXPOSED TO EXCESSIVE ULTRAVIOLET LIGHT AND/OR ELEMENTS AND IT IS RECOMMENDED THAT THE READABILITY OF THE LABEL BE CHECKED PERIODICALLY.

APPLY LABEL TO A CLEAN, DRY SURFACE. USE WITH AN OVERLAMINATE (2402) TO IMPROVE DURABILITY UNDER NORMAL WEATHER CONDITIONS.

Certification: This vehicle has passed all the inspection items for the annual vehicle inspection in accordance with 49 CFR Part 396.

QUALIFIED INSPECTOR'S SIGNATURE *[Signature]* DATE *3-23*

REMARKS	
SAFETY CHAIN(S)	
PIN/UPPER PLATE	
FIFTH-WHEEL & MOUNT	
COUPLERS	
Other	
Parking Brakes	
Compressor	
Trailer Air Supply	
Low Air Warning	
Automatic Adjusters	
Antilock System	
Lining	
Hose/Tubing	
Drum/Rotor	
Mechan. Compon.	
Adjustment	
EXHAUST	
Leaks	
Placement	
LIGHTING	
Headlights	
Tail/Stop	
Clearance/Marker	
Identification	
Reflectors	
Other	
CAB/BODY	
Access	
Eqpt./Load Secure	
Tie-Downs	
Headerboard	
Motorcoach Seats	
MIRRORS	
Glass	
Wipers	
WINDSHIELD	
Disc/Spoke	
Fasterers	
WHEELS/RIM	
Suspension	
Springs	
Attachments	
Sliders	
Lines	
Tank(s)/Cap(s)	
FUEL SYSTEM	
Other	
Power Steering	
Linkage	
Axle	
Column/Gear	
Adjustment	
Members	
Clearance	
Rear Impact Guard	
TIRES	
Tread	
Inflation	
Damage	
Speed Restrictions	
Other	
FRAME	
Members	
Clearance	
Rear Impact Guard	
TIRES	
Tread	
Inflation	
Damage	
Speed Restrictions	
Other	
WHEELS/RIM	
Fasterers	
Disc/Spoke	
WINDSHIELD	
Glass	
Wipers	
Safety Chain(s)	

REPORT OF CONDITION (For Detailed Information on Inspection Procedures see FMCSR Part 396, Appendix A)

COMPANY NAME	301 South Enterprise
STREET ADDRESS	301 South Enterprise
CITY	Gillette WYO
STATE	WYO
ZIP	82716
VEHICLE TYPE	TRUCK
VEHICLE MAKE	Freightliner
VEHICLE MODEL	2019
VEHICLE IDENTIFICATION (Company No., State Tag No. or VIN)	3AKNGED019K5TH9439
INSPECTOR'S NAME (Please Print)	J. J. Keller
EMPLOYEE NO.	8925

Prepare Separate Report for Each Vehicle Inspected

RECORD OF ANNUAL INSPECTION (49 CFR 396.17-23)

DATE

D9549948

3 - 23

Repair Order

Qty	Part no	Description	Price	Amount	Problem(s)	Date	PHEX
2		High pressure line kit #44700 781318			#2,3,4 injector feed tubes + pass pass thru	8 Sept 2023	
		High pressure line kit #44700 781318				8 Sept 2023	
1		High pressure line kit #44700 781318				4/17, 873	
					Driver		
					Tech		
					Unit		
					Make		
					Year		
					Minor overhaul		
					Major overhaul		
					Fuel filter(s)		
					Description of work		
					Hrs		
					Mins		
					Replaced #2,3,4 fuel feed tubes, change to 30 ft lbs, installed pass thru + torqued them to 10 ft lbs, #4 pass thru bolts were stripped out, lubricated bolts bolts in place	4	
					Approved by		
					Name:		
					Signature:		
					Total Time	4	
					Notes		
					Total parts		

Repair Order

Qty	Part no	Description	Price	Amount
1	AC7722061370	Belt tensioner		
3	111435	Manufacting Bolts		
1	A0019955565	turbo clamp	01264	
1	01-33096-000	Air to Air Boot	01264	
1	DCAR29933396	AC Belt	01264	

Problem(s) NO CRANK NO START, Bad Belt tensioner, Bad Drive tires (worn tread) Bodyworn AC Belt, Bad CPC fuel lines leaking	
Driver Tech: J. LOPEZ, Charlie, Mason, Tony Unit: 225 Mate Freignut Year: 2010	Date: 9/4/23 Date completed: 9/27/23 Mileage: 412,923
Turn-up: ☐ Oil change ☐ Minor overhaul ☐ Major overhaul ☐ Fuel filter(s) ☐	Description of work:
Tried to start truck to work on. Would not start. Checked wires, Charlie suggested swapping CPC truck ran. Replaced bad tensioner w/ new one. Installed new AC Belt & old fan Belt (still good). Removed Boots from turbo to air cooler for better access to tensioner. Noticed and replaced stripped turbo clamp & worn Boot on cooler. Mason replaced leaking fuel lines, we both helped Tony finishing replacing 4 bad Drive lines.	
Approved by: _____ Name: _____	Total Time: _____

Signature: 

Total parts: _____
 220's CPC in 225

Repair Order

[illegible]

Ref no	Description	Value	Amount

No Start

7/25

Date completed	7/25
Mileage	

Wissbegue

—OVERFALL—

1 1 1 1 1

Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization.

Miss

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© 2000 Blackwell Science Ltd *Journal of Internal Medicine* 247: 103–110

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1. **Introduction**

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Repair Order



Qty Part no Description Price Amount

Problem(s) Engine overhaul

Driver

Date 12/11/23

Tech Les E. Soble

Date completed 12/11/23

Unit 225

Make Ford 1967 Year

Mileage

Tune up ☐

Oil change ☐

Minor overhaul ☐

Major overhaul ☐

Fuel filter(s) ☐

Description of work

Hrs Mins

Removed the head, had C.A.F. and Condenser replace, checked hoses, drained oil, Air filter system and then

Total parts

Notes

Approved by

Name:

Signature:

Charles Reed

Total Time

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Repair Order

Engine Knocking, No Oil Pressure



Qty	Part	Description	Price	Amount
6	Injectors	Injectors cups		
6	O-rings	O-rings for cups		
6	Injectors	Injectors		
6	Injectors	Injectors tubes		
2	High pressure	High pressure		
2	Injection lines	Injection lines		
1	gland head	gland head		
1	oil filter	oil filter		
2	Fuel filters	Fuel filters		
6	New seals for	New seals for		
1	injector tubes	injector tubes		
1	oil pan gasket	oil pan gasket		

Driver: Tech Steison

Unit: 225

Make: Freightliner

Year: 2018

Engine: 6

Model: 434, 892

Approved by: CR

Notes: Removed oil pan and found a fire blanket in oil pan, then noticed a connecting rod was finger loose, and 2 others were not torqued so we did all 6 of them and then checked the main. Installed oil pan and new gasket and 4 heads of silicone on 4 corners before installing. Torqued oil pan bolts. Then installed injector cup o-rings and cups and torqued them down. Installed old injectors and they was no good, so installed new injectors and injector tubes and new seals. New high pressure injection lines. Change the oil and did full pm on truck. Installed glove hand. Torqued everything to spec. put everything together including injector.

Technician: [Signature]

Approved by: CR

Notes: [Blank]

Pages: Three

Repair Order

Part

Description

Price

Amount

Particulars

Truck Super Duty

PHILCO

Date

5-24-24

Truck Super Duty

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Truck Super Duty

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