Truck Service Summary – Unit U13667

2017 Freightliner M2

Inspection & Preparation

- Completed Charter 102 point inspection
- ECM download for record
- CTC Test Passed
- Topped off fluids & Greased Chassis
- Verified air flow through all vents

Electrical & Lighting

- Replaced roof and amber clearance lights
- Replaced both front turn-signal bulbs
- Replaced license-plate light
- Repaired right-side taillight wiring

Exterior & Visibility

- Replaced washer reservoir and wiper blades
- Installed new dump-bed top board
- Installed Charter mudflaps and plate frames
- Updated door tape

Additional Work Performed

- Repaired shifter, dash and brake-valve air leaks
- Replaced dash gauges and air-line fittings
- Removed aftermarket GPS module and wiring
- Adjusted road-speed governor to maximum

Vehicle Details

- VIN: 3AKBCYCY7HDHZ1626

Mechanical Repairs

- Replaced and calibrated turbo actuator
- Cleaned and baked DPF; cleaned EGR valve
- Replaced intake manifold pressure sensor
- Replaced worn engine drive belt

Cab & Interior

- Replaced cabin filter; cleaned evaporator
- Recharged A/C; verified blower operation
- Replaced brake knobs and left visor clip
- Replaced cracked cab air bag

Add-Ons & General Service

- Replaced fuel and engine air filters
- Serviced air-dryer cartridge and purge valve
- Made extra key; secured battery hold-downs

Final Service

- Updated ECM calibration and reset DPF
- Initiated forced regeneration
- Verified no leaks after air-system repairs
- Passed CARB Clean Truck Check (Aug. 26)

Cooling System

- Replaced restricted, leaking EGR cooler
- Reinstalled cooler lines and outlet piping
- Refilled cooling system and reservoir

Summary

U13667 received emissions and cooling repairs, turbo-actuator replacement, filter and air-dryer service, air-leak repairs, cab comfort updates, lighting and visibility repairs, exterior detail and a new dump-bed top board. CARB Clean Truck Check passed August 26, 2026.

Total Reconditioning Investment: **$10,540.16**

Source: U13667 scanned invoice packet; all 16 pages reviewed visually.

COAST COUNTIES Peterbilt Since 1949

PREVENTATIVE MAINTENANCE SERVICE & INSPECTION

Silver Level Inspection

CUSTOMER NAME: CHARTER SALES COMPANY	DATE 08/14/2026	ODOMETER / ENGINE HOURS / FUEL 89,998	REPAIR ORDER # 91471
ADDRESS: 27000 ASTI RD. CLOVERDALE, CA 95425	UNIT NO. U1367	VIN # (LAST 7 DIGITS) DH21626	VEHICLE MAKE & MODEL Freightliner M2
	PHONE: 707.669.6202	DEALER NAME & CODE CAE Windsor C506	

COMPLETE ALL OF THE INSPECTION AND SERVICE POINTS ACCORDING TO THE SERVICE WORKED ON AND INDICATE:

√ = OK O = REPAIR REQUIRED X = REPAIR COMPLETED N = NOT APPLICABLE

CIRCLE INSPECTION:		REAR FRAME	
Physical Damage, Sheet Metal, Frame & X-members, Grill & Radiator, Wheels, Bumpers	√	Frame & X-members - Cracks / Fasteners - Loose, Broken, Missing	√
Air Leaks	X	5th Wheel Mounting & Condition / Check Adjustment / Handle Locked	√
Headlights - High & Low Beams	√	Air Lines & Glad-hands	√
Road Lights	√	Trailer Light Cord & Connectors	√
Clearance Lights / Reflectors	√	Pintle - Hook / Eye Mounting & Condition	√
Turn Lights	√	Inner & Outer Hub Seals Leaks	√
Brake Lights	√	Spring Shackles & Hanger Brackets	√
Emergency Flasher	√	Spring Leaves / Bushings / Shocks / Air Bags	√
Backup / Load Lights	√	Radius Rods / Torque Arms	√
License Plates, Permits & Mounting	√	**TIRES & WHEELS:**	
Mud Flaps / Serviceable	√	Missing Valve Caps / Tighten Stem Locks	√
Fuel Tank Mounting / Filler Cap in Place	√	Cracks or Loose Wheel Lugs	√
Fuel Crossover Line (Droop, Damage) If equipped	√	Tire Pressure (Record Below)	√
Exhaust System-Condition, Leaks & Mounting Bolts	√	Remaining Tread (Record Below)	√
INITIAL DRIVE IN:			
Clutch Pedal Free Travel	√		
Parking Brake - Brakes applied upon activation of control	√		
Glass for Cracks or Chips	√		
Steering Wheel Free Play & Column Mounting	√		
Door Window Operation	√		
Interior Lights	√		
Cranking System Operation	√		
Gauges / Warning Lights - Illumination / Operational:			
Maintain Low Idle	√		
Oil Pressure	√		
Low Air Pressure Warning Devices	√		
Air Cleaner Restriction Gauge	√		
Electronic Warning Module / A&B Cluster Lights On/Off	√		
Governed Air Pressure:_____PSI - KpA	√		
Air Pressure Drop-Brakes Not Applied:_____(PSI - KpA/min.)	√		
Air Pressure Drop-Brakes Applied:_____(PSI - KpA/min.)	√	**CHASSIS LUBE - BEGIN:**	
Windshield Wiper / Washer Condition & Operation	X	Lubricate Door Hinges & Latches	√
Horns (Electric & Air)	√	Chassis Lubrication / 5th Wheel / Drive Line / Fan Hub	√
Mirrors / Heated / Motorized Operation	√	**UNDER VEHICLE:**	
Drain Water from Air Tanks	√	Rear Axle Leaks & Lubricant Level	√
Air Tank Check Value	√	Rear Axle Breathers - Clear	√
Emergency Operation of Spring Brakes	√	Drive Lines - U-Joints & Slip Yokes	√
Tractor Protection Valve Breakaway Test	√	Brake Hoses for Cracks, Chafing, any damage extending thru Outer Ply	√
Fire Extinguisher Charge	√	Adjust Brakes - Check Auto Slack Adjusters	√
Flare Kit / Reflectors - Readily Accessible	√	Brakes: Lining Remaining - Estimate of thickness - NO DISASSEMBLY	
BATTERIES:			
Hold-Down & Box-Mounting Bolts	√		
Signs of Over-Charging - Visual Inspection	√		

Sealed Type - Condition:

Color of Charge Indicator for Each Battery

1.) green 2.) green 3.) N/A 4.) N/A

TIRE INSPECTION

Enter Air Pressure Before Adjustment

Front Axle Driver Side:	PSI:	
	32nd's: 13	
Front Tandem Driver Side:	~~PSI:~~	PSI:
	~~32nd's:~~	32nd's:
Rear Tandem Driver Side	PSI:	PSI:
	32nd's: 20	32nd's: 22
Front Axle Pass. Side:	PSI:	
	32nd's: 12	
Front Tandem Pass. Side:	~~PSI:~~	PSI:
	~~32nd's:~~	32nd's:
Rear Tandem Pass. Side:	PSI:	PSI:
	32nd's: 15	32nd's: 15

Air Pressure Adjusted to Front Tires:_____Rear Tires:_____

Circle one for each:

Front Axle L:	~~1/2" or more~~	1/4" to 1/2"	Less than 1/4"
Front Axle R:	1/2" or more	1/4" to 1/2"	Less than 1/4"
Front Tandem L:	~~1/2" or more~~	~~1/4" to 1/2"~~	~~Less than 1/4"~~
Front Tandem R:	~~1/2" or more~~	1/4" to 1/2"	~~Less than 1/4"~~
Rear Tandem L:	1/2" or more	1/4" to 1/2"	Less than 1/4"
Rear Tandem R:	1/2" or more	1/4" to 1/2"	Less than 1/4"

This Inspection complies with the DOT Federal Annual Inspection requirements

UNDER VEHICLE (continued):	
Drum Condition - Visual Inspection: (Good, Fair, Bad) - NO DISASSEMBLY	
Front Axle L: Good	
Front Axle R: Good	
Front Tandem L: X	
Front Tandem R:	
Rear Tandem L: Good	
Rear Tandem R: Good	
Transmission Leaks & Lubricant Level	✓
Engine & Transmission Mounts	✓
Engine Oil Pan Plug - Reinstall	✓
Steering Gear - Cracks & Leaks, Mounting Brackets Loose Fasteners	✓
Steering Shaft Splines & Joint(s)	✓
Pitman Arm	✓
Drag Link	✓
Steering Arms	✓
Tie Rod Arms	✓
Tie Rod Ends	✓
Radius Rods / Torque Arms	✓
Spring Shackles & Hanger Brackets	✓
King Pin Wear	✓
Spring Leaves / Shocks / Air Bags	✓
Front Axle Beam for Cracks or Obvious Welded Repairs	✓
Wheel Bearing Play	✓
Front Hub Lubricant Level / Leaks	✓
ENGINE COMPARTMENT:	
Engine Oil Level	✓
Cranking System: Visual Inspection Loose Connections	✓
Cab, Chassis Grounds	✓
Steering Gear - Fluid Level	✓
Check Hydraulic Brake Fluid Level (Medium Duty - If Applicable)	✓
Drive Belt(s) Condition	✓
Drive Belt(s) Adjustment	✓
Air Comparessor & Pulley, Mtg Brackets; Broken, Cracked, Loose Parts	✓
Fan Assembly & Idler Pulley	✓
Fan Clutch & Over-Ride Operation	✓
Radiator - Exterior Condition	✓
Radiator Mounting	✓
Hose Condition & Connections	✓
Air Conditioning Compressor / Condenser Mounts / Leaks	✓
Cooling: Check Supplemental Coolant Additive / Condition to Mfg Spec	✓
SCA's OK X Undercharged_____ Overcharged_____	
Coolant Level	✓
Coolant Protection (Freeze Point):_____° (degrees Fahrenheit / Celcius)	✓
Pressure Test / Check Leaks	✓
Air Cleaning Mounting / Interference	✓
Contaminent Accumulation	✓
Vacuator Valve - Operation & Condition	✓

DRIVER'S COMMENTS:

CHARTER REQUIREMENTS:	
One Spare Key	✓
Top-off all Fluids	✓
A/C Works	✓
Air Blows Out of all Vents	✓
Clean RH View Window	✓
Chrome Kit	✓
Order Clean Idle Stickers if not there	✓
Repair all Air Leaks	✓
Replace Red & Yellow Brake Knob if faded	✓
New Charter Flaps w/ Straight Hangers	✓
Operate all attached equipment	

FOR DEALERSHIP USE ONLY

☐ **This inspection has been completed and complies with FMCSR49CFR, 396.17-23 DOT Annual Inspection**

VIN # DH21626

(Last 7 Digits Required for Annual Inspection)

INSPECTED BY: [signature]

I acknowledge that all items noted on this form as requiring repair(s) have been explained to me. I further accept responsibility for all items indicated on this form requiring repair, that were not repaired at my direction, and shall indemnify and hold harmless the Dealer, Peterbilt Motors Company, PCC, and PACCAR Inc, their officers, directors, and employees, from and against any and all claims, suits, damages, costs, losses, and expenses, including attorney's fees, in any manner resulting from or arising out of the failure of an unrepaired part, component, or system.

APPROVED BY:_____

CUSTOMER SIGNATURE REQUIRED HERE

OTHER - INSPECTIONS EXPIRATION DATE:

California BIT 90 Days

This inspection complies with the DOT Federal Annual Inspection requirements

JPRO ® DIAGNOSTIC REPORT

LENOX
MOBILE TRUCK REPAIR

Lenox Mobile Truck Repair LLC.
327 Pepperwood Drive Cloverdale, CA 95425

Connection Date: August 25, 2026 8:11 AM
Print Date: August 25, 2026 8:11 AM

VIN	3AKBCYCY7HDHZ1626
Vehicle Make	Freightliner
Model	M2
Series	106 Medium Duty
Model Year	2017
Unit Number	U13667

Vehicle Components

Component	Description	Serial Number	Software Version	Network
Engine	Cummins 8.9L ISL	73962650	04358814 06025944 011321004604 21707020 G1 BDO	J1939 (High)
Brakes	WABCO E Series ABS 4S/4M	445003	E443	J1939 (High) /15765 (CAN)
Instrument Cluster	DTNA ICU3S-M2-2016	N/A	15/37/00 1.1 ICU3S -M2-2016 60	J1939 (High)
Switch Expansion Module #1	Freightliner SEM	00205257	U.p.1.B1.01.22	J1939 (High)
Bulkhead Module	Freightliner BHM_L	317736	U.r.2.A0.07.41	J1939 (High)
Chassis Module	Freightliner CHM_L	N/A	U.r.2.A0.04.22	J1939 (High)
Off Vehicle Gateway	DTNA Central GateWay	0000037355	15/34/00 020201 0004485127001 0 3	J1939 (High)

JPRO ® DIAGNOSTIC REPORT

LENOX
MOBILE TRUCK REPAIR

Lenox Mobile Truck Repair LLC.
327 Pepperwood Drive Cloverdale, CA 95425

Connection Date: August 25, 2026 8:11 AM
Print Date: August 25, 2026 8:11 AM

Vehicle Key Data Points

Description	Parameter Value
Avg Fuel Econ	7.60 mpg
Battery Potential	12.60 volts
Total Idle Hrs	1,469.60 hrs
Idle Shutdown	5.00 min
Road Speed Limit	99.00 mph
PTO Status	Enable
Red Stop Lamp	Off
Protect Lamp	Off
Engine Speed	0 rpm
Exhaust System High Temperature Lamp Command	Off
ABS Control Status, Trailer	Not Available
Engine Odometer	84,520.30 mi
Fuel	40%
Diesel Exhaust Fluid	51%

Description	Parameter Value
Idle Fuel Used	1,243.70 gal
DPF Soot Level	Low
DPF Derate	Low
Total Engine Run Time	4,822.00 hrs
Cruise Spd Limit	99.00 mph
Malfunction Indicator Lamp	Off
Amber Warning Lamp	Off
Parking Brake Switch	On
DPF Lamp Command	Off
ABS Control Status	Normal
Odometer	84,520.30 mi
Instrument Cluster Odometer	84,520.30 mi
Coolant	Normal

Vehicle Issues

No Active Issues Found

Faults

The buyer acknowledges that no guarantees are made as to actual hours/miles/kilometers. The inspection report reflects what can be visually observed.

Sign _____

Date _____