







5626

PREVOST

H3





TECHNICAL
SERVICES
CORPORATION
1000 10th Ave NW
Atlanta, GA 30309
404.525.1234



PREVOST COACH INC.
Model 150BTH
Year 2015
Mileage 15,000
Engine 6.7L
Transmission 6-Speed
Fuel Tank 80 Gallons
Water Tank 30 Gallons
Sewer Tank 30 Gallons
HOLD AS IS - NO WARRANTY

PREVOST























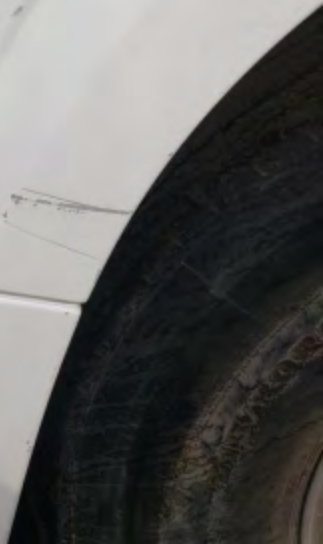






























Operated By:
Marque Motor
Coach LLC.
Las Vegas, NV
MC 822445
US DOT 2417569
CP CN 2116



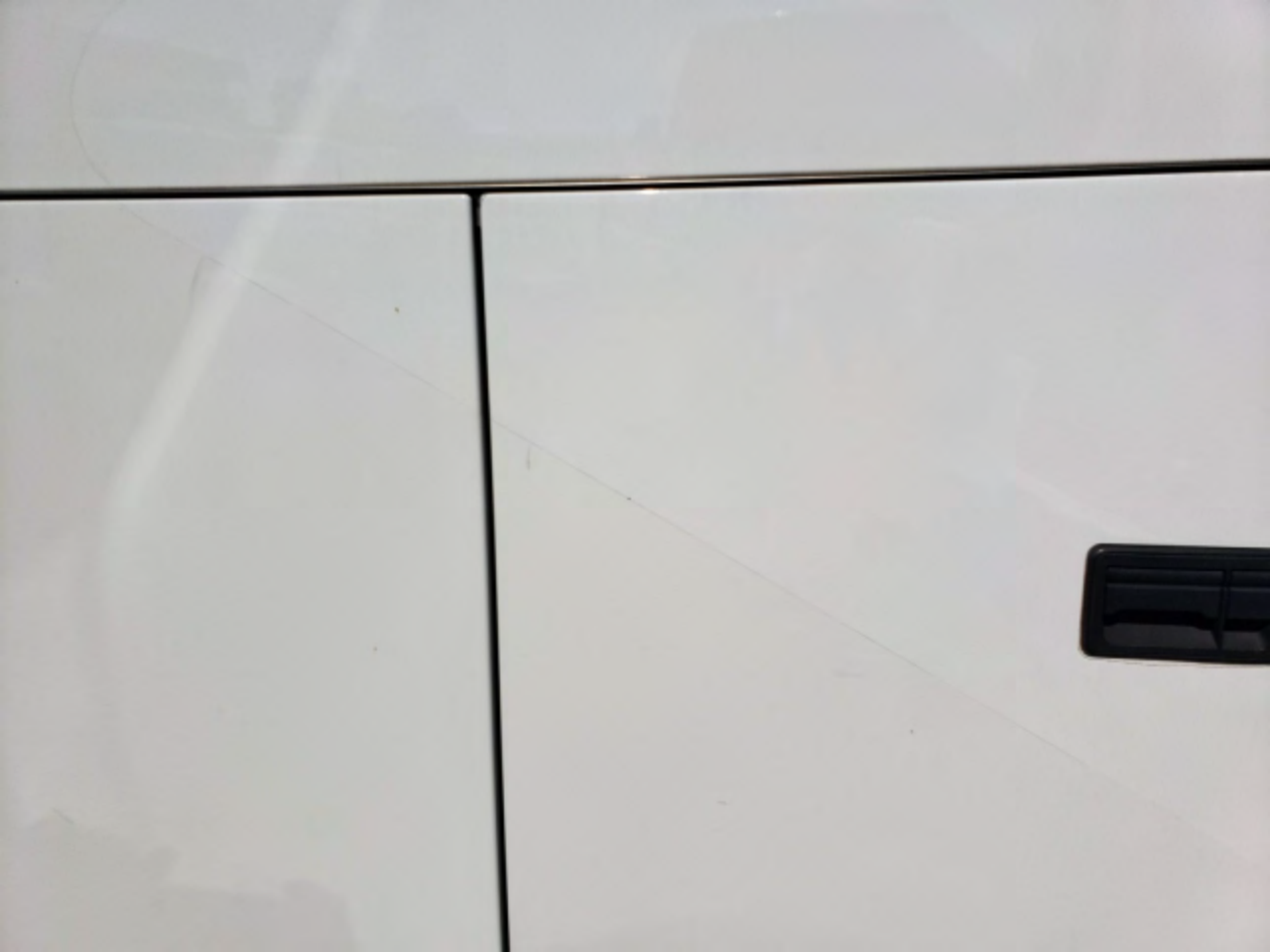


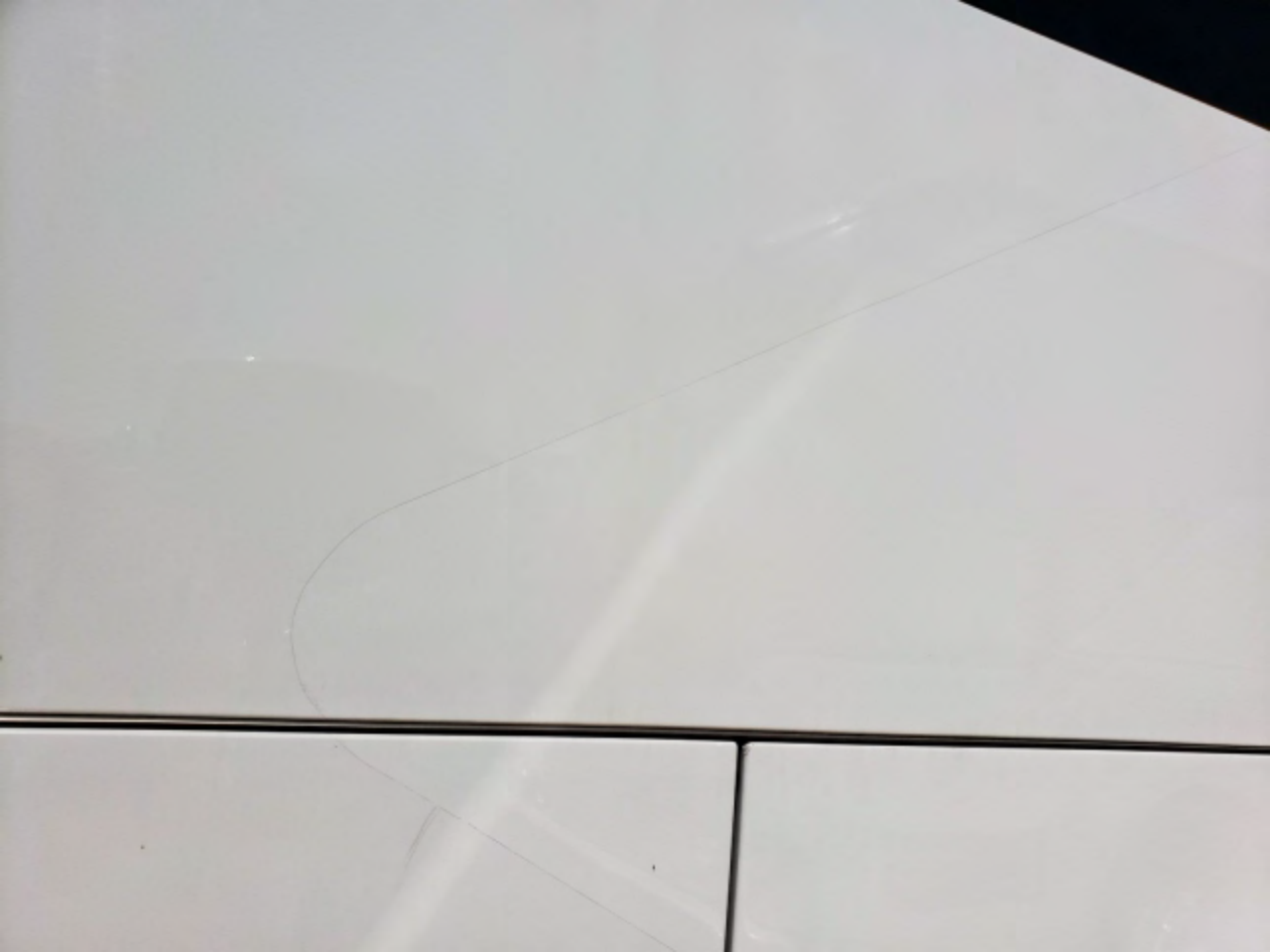
















Print Date: September 22, 2010 3:40:41

VIN	
Vehicle Make	
Model	
Model Year	

Vehicle Components

Component	Description	Serial Number	Software Version	News
Transmission	Allison 3000 (4000 50) Gen	040000A201790157	N/A	01/00 (04/01/12/05 (CAN))

Vehicle Key Data Points

Parameter Description	Value	Parameter Description	Value
Idle Fuel Used	Not Available	DPF Soot Level	Not Available
Total Idle Hrs	Not Available	DPF Delete	Not Available
Total Engine Hrs	Not Available	Battery Potential	Not Available
Cruise Set Limit	Not Available	Hours Speed Limit	Not Available
Total Avg Fuel Econ	Not Available	Malfunction Indicator Lamp	On
Red Stop Lamp	On	Amber Warning Lamp	On
Protect Lamp	On	Parking Brake Switch	Not Available
DPF Lamps Command	Not Available	Exhaust System High Temperature	Not Available
ABS Control Status	Not Available	ABS Control Status, Trailer	Not Available
Engine Speed	1005 rpm	Odometer	203 022.50 mi
Engine Odometer	203 022.50 mi	Instrument Cluster Odometer	Not Available

Vehicle Issues



1 Active Fault(s) Present:

Faults

Status	Component	Description	Lookup Code	PMI	Count
Active	Exhaustman1	Transmission Fluid Temperature	W001	000	000



PREVOST®

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MANUFACTURED BY: PREVOST
FABRIQUE PAR : STE - CLAIRE, QUE.

DATE OF MFG.
DATE DE FAB.

09/16

EC

G. V. W. R. : 24040 KG. (53000 LBS).
P. N. B. V. :

AXLES/
ESSIEUX

G. A. W. R. /
P. N. B. E.

TIRES/
PNEUS

RIMS/
JANTES

COLD
INFLATION
PRESS. /
PRESS. A
FROID
KPA (PSI)

SINGLE
OR DUAL/
SIMPLE
OU
DOUBLE

FRONT :
AVANT :
INT :
DIFF. :
REAR :
TANDEM :

KG (LBS)
7484 (16500)
10206 (22500)
6350 (14000)

315/80R22.5 (L)
315/80R22.5 (L)
315/80R22.5 (L)

22.5X9
22.5X9
22.5X9

827 (120) S
566 (85) D
689 (100) S

THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL MOTOR VEHICLE
SAFETY STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.

VEHICLE IDENTIFICATION NO.
NO. IDENTIFICATION VEHICULE

TYPE : BUS B/A

2PGH33498HC713561

#408301

5626

7045





5626

PREVOST

2407




Wi-Fi
AVAILABLE

H2



5626

PREVOST

H3



5626

PREVOST



Wi-Fi
AVAILABLE

H3
43



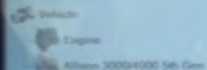
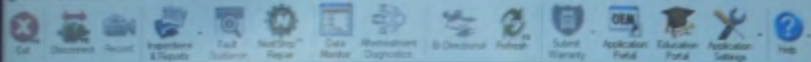




PREVOST



ULTRA Low Sulfur Diesel Fuel Only



Vehicle Information

VIN: Not Available
 Year/Make: Not Available
 Model: Year: Not Available

Status / Component / Description

Lookup Code / EPC / Count

Transmission	Transmission Fluid Depleted	P0807	1	1
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Crabber Appl Limit
0

Battery Discharge
00

Actual Speed Limit
0

Actual Avg Fuel Econ
00

Total Engine Hrs
00 hrs

Odometer
2030226 mi



Work Application
00

Work Application
00

Load Limiter
00

Adaptation
00













Marcal

↓ FLUSH

↓ EMERGENCY CALL

Fault
GuidanceNext Step
RepairData
MonitorAftertreatment
Diagnostics

Bi-Directional



Refresh

Submit
WarrantyApplication
PortalEducation
PortalApplication
Settings

Help

Repair Mentor

JPRO® Repair Mentor

Let us help guide your repair decisions

Any discovered issues affecting vehicle health are listed below in preferred diagnostic order.

Click an issue to see more information.

To re-open this form, click the vehicle health button in Vehicle Readiness.

Current Vehicle Issues

 1 Active Transmission Fault(s)

1 Active Transmission Fault(s)

* One or more active transmission faults were detected on the vehicle. This is a high priority issue and should be resolved immediately. Click 'Begin Diagnostics' to investigate this issue.

☐ Do Not Use Repair Mentor For This Connection

Repair Mentor may be completely disabled in Preferences.

Begin Diagnostics

Close

Odometer

2030336











VOLVO

VOLVO POWERTRAIN CORPORATION

IMPORTANT ENGINE INFORMATION

RENSEIGNEMENTS IMPORTANTS MOTEUR

ENGINE FAMILY GVPTH12.0GD1
FAMILLE DE MOTEURSENGINE MODEL D13J435P
MODELE MOTEURSERIAL NO. 0131157120
NO. SERIEDISPLACEMENT ADVERTISED HP • RPM
CIL/MOTRE PUIS. SPEC. • TOURS / MIN
12 8 L 435/1700FUEL RATE • ADVERTISED HP
DEBIT DE CARB. • PUISS. SPEC.
256 mm³/STROKE
mm³/COU?IDLE SPEED
RALENTIENGINE BRAKE
FREIN MOTEUR

I-VEB

VALVE LASH 1/16" SOUPAPES

INLET ROCKER 0.2 mm

ADMISSION CULBUTEUR

EXHAUST ROCKER 1.0 mm

ECHAPPEMENT CULBUTEUR

DELEGATED ASSEMBLY

VOCATIONAL
VEHICLES ONLYTHIS ENGINE CONFORMS TO U.S. EPA AND CALIFORNIA REGULATIONS APPLICABLE TO 2016 MODEL YEAR
NEW HEAVY DUTY ENGINES AND HAS A PRIMARY INTENDED SERVICE APPLICATION AS A HEAVY HEAVY DUTY DIESEL ENGINECe moteur est conforme aux réglementations de Californie et de l'Agence de Protection de l'Environnement des Etats-Unis applicables aux nouveaux moteurs diesel Heavy duty (Gomme lourde) modèle 2016.
La principale application s'adresse aux usages de type gomme lourde (Heavy-heavy-duty).EXHAUST EMISSION CONTROL SYSTEM
DISPOSITIF ANTI-POLLUTIONTHIS ENGINE IS CERTIFIED TO OPERATE ON
ULTRA LOW SULFUR DIESEL FUEL ONLY

LABEL NO.

012824

PREVOST**VEHICLE EMISSION CONTROL INFORMATION**

PREVOST, A DIVISION OF VOLVO GROUP CANADA INC.

VEHICLE FAMILY IDENTIFICATION: HVPT2VOCVF00 VIN: 2PCH33498HC713561

REGULATORY SUB-CATEGORY: Heavy heavy duty vocational vehicle

DATE OF MANUFACTURE: 10/2016

VEHICLE EMISSION CONTROL SYSTEM: LRR4

THIS VEHICLE COMPLIES WITH CALIFORNIA AND U.S. EPA REGULATIONS FOR 2017
MODEL YEAR VEHICLES.

010222

CL

Per

vehicle

Clear





