







FLIXBUS

SACRAMENTO
LOS ANGELES
SAN FRANCISCO

DOWNLOAD



2013







FOUR SEASON TRAVEL, LLC
IRWINDALE, CA
USDOT 2250538 MC 767676
TCP 0028330-A CA 421918







ATF DEXRON



VEHICLE EMISSION CONTROL INFORMATION

VOLVO BUS CORPORATION, A DIVISION OF VOLVO GROUP

VOLVO

VEHICLE FAMILY IDENTIFICATION: LVPT2VOCVF00 VIN 3CET2V925L5200484
REGULATORY SUB-CATEGORY: Heavy heavy duty vocational vehicle
DATE OF MANUFACTURE: 12/2019
VEHICLE EMISSION CONTROL SYSTEM: LRRA

THIS VEHICLE COMPLIES WITH CALIFORNIA AND U.S. EPA REGULATIONS FOR
2020 MODEL YEAR VEHICLES

72855593

CLEAN IDLE EXEMPTION

Per Title 13 CCR§1956.8 (a)(6)(B), this
vehicle is exempt from Idle Shutdown and
Clean Idle Certification requirements.

22399631

Print Date:

June 05, 2011 11:11 am

VIN	3C6ET3V92GL5200484
Vehicle Make	Vaux
Model	
Model Year	2000

Vehicle Components

Component	Description	Serial Number	Software Version	Result
Engine	Vaux 5.1L	1031888	2044728 2345078 20663379	✓1000 (High/15705 (CAN)
Transmission	Wissot 9000/9000 5MT	848888A215425991	W158C_PC_8488128 C18400184E00E	✓1000 (High/15705 (CAN)
Instrument Cluster	Vaux Instrument Display	15823188	2066508 2345078 20665013	✓1000 (High/15705 (Low)
Vehicle ECU	Vaux Vehicle ECU	10010338	2811000 2317000 2811000	✓1000 (High/15705 (Low)
Body Controller	Vaux Bodycontrol Module	10228221	70407572 70407573 70407574	✓1000 (High/15705 (Low)
Lighting Control	Vaux Lighting Control Module	00000000	20664884 2345078 20664884	✓1000 (High/15705 (Low)
Suspension	Vaux ECS	10380142	22780202 22770000 22780201	✓1000 (High/15705 (Low)

Print Date:

June 09, 2011 11:11 am

Vehicle Key Data Points

Parameter Description	Value	Parameter Description	Value
Avg Fuel Econ	7.30 mpg	Idle Fuel Used	135.90 gal
DPF Soot Level	Low	Total Idle Hrs	120.10 hrs
DPF Delete	Low	Idle Shutdown	Not Available
Total Engine Hrs	243.97 hrs	Battery Potential	27.40 volts
Cruise Spd Limit	75.00 mph	Road Speed Limit	75.00 mph
Malfunction Indicator Lamp	Off	Red Stop Lamp	Off
Amber Warning Lamp	On	Protect Lamp	Off
Parking Brake Switch	On	DPF Lamps Command	Off
Exhaust System High Temperature L	Off	ABS Control Status	Off
ABS Control Status - Trailer	Not Available	Engine Speed	600 rpm
Odometer	7,140.40 mi	Engine Odometer	7,140.40 mi
Instrument Cluster Odometer	7,140.40 mi	Fuel	31%
Diesel Exhaust Fluid	46%		

Vehicle Issues

 Diagnostic Fluid(s) Low

Faults

Status	Component	Description	Lookup Code	PWM	Count
Inactive	Bodybuilder Module	ECU battery potential - Data valid but below operational range	P0D 153	1	2
Inactive	Bodybuilder Module	Emergency switch - Voltage above normal or started to higher voltage	P0D 103	3	1
Inactive	Bodybuilder Module	Undocumented Fault - Contact Manufacturer for P0D 01 details	P0D 01	12	2
Inactive	Brake	Undocumented Fault - Contact Manufacturer for P0D 208 details	P0D 208	2	1
Inactive	Brake	Undocumented Fault - Contact Manufacturer for P0D 210 details	P0D 210	9	2
Inactive	DPS	WVW Compression (Brake) (VCR) Control Dis Temperature Too Low. No additional information.	P11490	N/A	N/A
Inactive	DPS	Body Control Module "A" Lost Communication With Instrument Power Cluster (IPC) Control Module. No additional information.	P11540	N/A	1
Inactive	DPS	Engine Coolant Level Low. No additional information.	P2560	N/A	11
Inactive	ECU	SAE J1939 data link - Data enable. intermittent or incorrect	S0D 251	2	1

Print Date:

June 09, 2011 11:11 am

Status	Component	Description	Lookup Code	PM	Count
Inactive	Command/Engine Control	System Voltage Low	P0562D0	FAA	2
Inactive	Information Display	ECU battery powered - Voltage below normal or shorted to lower voltage	PID 158	-4	-11
Inactive	Information Display	Engine fan hydraulic level - Data valid but below operational range	PIND 02	1	-5
Inactive	Information Display	Data Link MID 233 - Missing J1939 data from MID233	PISD 197	9	-3
Inactive	Information Display	Data Link MID 236 - Faulty device or connection	PISD 310	-1E	-1
Inactive	Lighting Control Module	Power supply ignition key in driving position - Voltage below normal or shorted to lower voltage	PISD 40	-6	1
Inactive	Lighting Control Module	Turn signal/light/dim/cor code - Faulty device or connection	PISD 41	12	1

VOLVO

MANUFACTURED BY/FABRIQUE PAR

9700 CAN

G.V.W.R. :

DATE OF MFG :

P.N.B.V. :

DATE DE FAB :

KG (LBS)

AXLES/ ESSIEUX	G.A.W.R./ P.N.B.E.		TIRES/ PNEUS	RIMS/ JANTES	COLD PRESS KPA
	KG	(LBS)			
FRONT: AVANT:	2300	5070	P5 175/70R13		
INT: DIFF:	1024	2270	P5 175/70R13		
REAR: TANDEM:	2300	5070	P5 175/70R13		

THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL MOTOR VEHICLE SAFETY STANDARDS
MOTOR VEHICLE SAFETY REGULATIONS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE
EST CONFORME A TOUTES LES NORMES QUI LUI SONT APPLICABLES EN VERTU DES REGLEMENTS
DES VEHICULES AUTOMOBILES DU CANADA EN VIGUEUR A LA DATE DE SA FABRICATION INDIQUEE

VEHICLE IDENTIFICATION NO.
NO. IDENTIFICATION VEHICULE

305T2V925LS9004FL

TYPE: BU







2019

FLIXBUS





FLIXBUS

FLEXBUS TRAVEL LLC
BUSSE 3
BUSSE 3000
TO BUNDELA 34 471 15





2013
FLiXBUS

SACRAMENTO - CENTRAL VALLEY -
LOS ANGELES - SAN DIEGO -
SAN YSIDRO STARTING AT \$7.99

DOWNLOAD THE FLiXBUS APP

569837R





CHECK





Total data

2 (3)

Total engine hours:

243,9 h

Total idle time:

120,2 h

ⓘ (2)

7140,4 mi







Total data

2(3)

Total engine hours:

243,6 h

Total idle time:

119,9 h



(2)

7140,4 mi









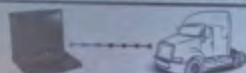
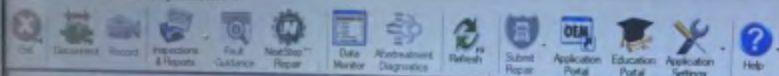
569837R



New Jersey
5C9937R



New Jersey
569837R
EST. 1907



Acquiring vehicle information...

2020 Volvo Vehicle

- Volvo D13
- Alison 30004000 5th Gear
- Brakes
- Volvo Information Display
- Vehicle Logic Control Unit / Vehicle Manager
- Volvo Bodybuilder Module
- Volvo ECS
- Volvo Lighting Control Module
- Volvo Vehicle ECU

Status	Component	Description	Lookup Code	FMI	Count
Inactive	D13	Body Control Module "A" Lost Communication With Instrument Panel Cluster (IPC) Control Module. No additional information	P115400	N/A	1
Inactive	D13	Engine Coolant Level Low. No additional information		N/A	1
Inactive	ECS	SAF 21307 data link - Data erratic, intermittent or incorrect	P256000	N/A	11
Inactive	Exhaust Emission Controller	System Voltage Low	SD 231	2	1
Inactive	Information Display	System Voltage Low	POS6200	N/A	2
Inactive	Information Display	ECU battery potential - Voltage below normal or shorted to lower voltage	PID 158	3	11



Read Speed Limit

75 mph

Cruise Spd Limit

75 mph

Idle Shutdowns

0

Battery Potential

27.5 vdc

Total Engine hrs

2438 hrs

Odometer

71404 mi

Engine Speed



DPF Soot Level

Low

DPF Derate

Low

Avg Fuel Econ

75 mpg



Total Idle hrs

120.1 hrs

Idle Fuel Used

135.9 gal

DELL