







VOLVO
B12M
52035

52035
52035

52035



52035

VOLVO

50

 WeDriveU
TCP 0014288-A
CA 225455









9520

52035

1978 & 1979

COMMUTER SHUTTLE PER

05-515

311



STANDARDS
MACHINERY 1987

















Print Date: March 16, 2021 10:23 am

VIN	3C8ET2V627J3184520
Vehicle Make	Volvo
Model	
Model Year	2018

Vehicle Components

Component	Description	Serial Number	Software Version	Notes
Transmission	Allison 3000-4000 5R Gen	D4188DA/77799301	N/A	U1888 (Happ/12/205 (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	Off
Red Stop Lamp	Off	Amber Warning Lamp	Off
Protect Lamp	Off	Parking Brake Switch	Not Available
DPF Lamps Onboard	Not Available	Exhaust System High Tempstat	Not Available
ABS Control Status	Not Available	ABS Control Status, Trailer	Not Available
Engine Speed	600 rpm	Odometer	137 483.80 mi
Engine Odometer	137 483.80 mi	Instrument Cluster Odometer	Not Available

Vehicle Issues

 Control Diesel ABS

Parts

Status	Component	Description	Lookup Code	PN#	Count
--------	-----------	-------------	-------------	-----	-------

CAUTION
110 VOLTS

TR

VOLVO

9700 US/CAN

CAN ICES-2/NMB-2

MANUFACTURED BY/FABRIQUE PAR

VOLVO GROUP MEXICO, S.A. DE C.V.

DATE OF MFG:

FEBRUARY 2018

DATE DE FAB:

G.V.W.R.:

P.N.B.V.: 22400 KG (49400 LBS)

AXLES/ ESSIEUX	G.A.W.R./ P.N.B.E.		TIRES/ PNEUS	RIMS/ JANTES	COLD INFLATION PRESS./ PRESS. A FROID		SINGLE OR DUAL/ SIMPLE OU DOUBLE
	KG	(LBS)			KPA	(PSI)	
FRONT: AVANT:	7484	16500	315 80R22.5 (J)	225/9.00	830	120	S
INT: DIFF:	10024	22100	315 80R22.5 (J)	225/9.00	620	90	D
REAR: TANDEM:	4899	10880	315 80R22.5 (J)	225/9.00	586	85	S

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

VEHICLE IDENTIFICATION NO.
 NO. IDENTIFICATION VEHICULE

TYPE: BUS B/A





 WeDriveU
TCP 0014288-A
CA 225455



05-5157

05-5157

52035

9520

99746J2



370/1KA

VOLVO

50

WeDriveU
TCP 0014288-A
CA 225455







STU
TDA

VOLVO
990 G3 G3 G3 G3 G3
52035

8700
05-5157

California
99746J2













Repair Mentor

☒ Cannot Detect ABS

2018 Volvo Vehicle

Engine

Allison 30004000 5th Gen

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



☒ Cannot Detect ABS

Cannot Detect ABS

We could not detect any messages from the ABS system. This may indicate issues with the ABS system or vehicle data bus. 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**

Vehicle Information

VIN: XCET2V8715128620

Manufacturer: Volvo

Model Year: 2018

Odometer

1374830 mi



Initial Idle Rev

00 RPM

Idle Fuel Flow

00 GPH









California
99746J2
JAN 1997 - JUN 2000

VEHICLE EMISSION CONTROL INFORMATION

VOLVO BUS CORPORATION, A DIVISION OF VOLVO GROUP

VOLVO

VEHICLE FAMILY IDENTIFICATION: JVP12VOCVF00 VIN 3CET2V927J5189520

REGULATORY SUB-CATEGORY: Heavy heavy duty vocational vehicle

DATE OF MANUFACTURE: 02/2018

VEHICLE EMISSION CONTROL SYSTEM: LRRA

THIS VEHICLE COMPLIES WITH CALIFORNIA AND U.S. EPA REGULATIONS FOR
2018 MODEL YEAR VEHICLES

27855583





