





Gary Express Inc
ROSEMead CA 94770
PLC 16632
US DOT 165902
MC 988827



828A

THALIA

9700

Gary Express Inc.
ROSEMead CA 94770
PLC 16632
US DOT 1N69023
MC 460877















Gary Express Inc.
ROSEMEAD CA 91770
PUC 16832
US DOT 1165923
MC 468577

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ROSEMEAD CA 91770
PUC 16832
US DOT 1165923
MC 468577



9700







Print Date: February 08, 2021 12:04 pm

VIN	3CE12V627K5104797
Vehicle Make	Volvo
Model	
Model Year	2019

Vehicle Components

Component	Description	Serial Number	Software Version	Network
Engine	Volvo Engine ECU	18370115	20420183	J1939 (High/15705 (CAN)
Transmission	Volvo 9R01908 M/T Unit	848885A232765477	NA	J1939 (High/15705 (CAN)
Instrument Cluster	Volvo Instrument Display	18184008	20560013 22560014 22560015	J1587 (Low)
Vehicle ECU	Volvo VNA34 ECU	18389623	23170082 23170095 23170088	J1939 (High/J1939 (Low)
Body Controller	Volvo Bodybuilder Module	18288623	20407545 20407546 20407543	J1587 (Low)
Lighting Control Assistance Unit	Volvo Lighting Control Module	18389647	23332845 22560700 23171262	J1939 (High/1587 (Low)
Suspension	Volvo ECS	18250116	22736322 22773392 22736321	J1587 (Low)
Aftermarket Control Module	Volvo Aftermarket Control Module	18188825	23389483	J1939 (High)

Print Date: February 09, 2021 12:04 pm

Vehicle Key Data Points

Parameter Description	Value	Parameter Description	Value
Idle Fuel Used	Not Available	DPF Soot Level	Not Available
Total Hrs Hst	Not Available	DPF Delete	Not Available
Total Engine Hrs	Not Available	Battery Potential	28.00 volts
Cruise Spd Limit	75.00 mph	Road Speed Limit	75.00 mph
Total Avg Fuel Econ	Not Available	Malfunction Indicator Lamp	Off
Red Stop Lamp	Off	Airlock Warning Lamp	On
Parking Lamp	Off	Parking Brake Switch	On
DPF Lams Command	Not Available	Exhaust System High Temperat	Not Available
ABS Control Status	Off	ABS Control Status: Trailer	Not Available
Engine Speed	1000 rpm	Odometer	63,534.60 mi
Engine Odometer	63,537.55 mi	Instrument Cluster Odometer	63,534.40 mi
Fuel	33%		

Vehicle Issues

 No Active Issues Found

Faults

Status	Component	Description	Lookup Code	PMI	Count
Inactive	Booster	Underpowered Fault - Contact Manufacturer for PSD 30 details	PSD 30	1	1
Inactive	Booster	Underpowered Fault - Contact Manufacturer for PSD 41 details	PSD 41	14	1
Inactive	Instrument Cluster	Engine fan hydraulic level - Data valid but below normal operational range - Most severe level	PIPD 02	1	1
Inactive	Transmission	TCM Power Train Signal	PIPD3	N/A	N/A
Inactive	Vehicle ECU	Pressure Tank Pressure - Data valid but below normal working range	PID 46	1	2

VOLVO

5700 US/CAN

CAN CES-21416

MANUFACTURED BY/FABRIQUE PAR

VOLVO GROUP AB SAFETY

DATE OF MFG :

1992 10 10

DATE DE FAB :

G.V.W.R. :

P.N.B.V. : 22400 KG (4940 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:	7120	15600	195 R15	15" x 5.5"	350	50	S
INT: DIFF:							
REAR: TANDEM:							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

3CET2V927KS194797

TYPE: BUS B/A



Express Inc.
AD CA 91770
332
1165923
577





828A

VOLVO





828A

VOLVO

9700



828A

VOLVO

9700



Conch.
GAR
Business
EXPRES
Nether A.
EPCO 2000-21

PREVOST



r/min x 100

CHECK

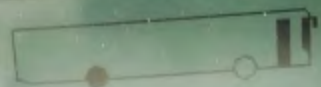
P

km/h

250

E

F



28.0 V

01:35 PM

63534.5 km



Active Issues Found

ECU
34000 5th Gen
tion Display
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ign Control Unit / Vehicle Manager
reatment Control Module
uilder Module
ives Control Module

TZV02763154737

ire to search

Status	Component	Description	Lookup Code	FMI	Count
Back	Brakes	Undocumented Fault - Contact Manufacturer for PSID 30 details	PSID 30	1	1
Back	Brakes	Undocumented Fault - Contact Manufacturer for PSID 41 details	PSID 41	24	1
Info	Instrument Cluster	Engine Oil Hydraulic level - Data valid but below normal operational range - Most severe level	PPID 92	1	1
Back	Transmission	ECM Power Input Signal	P6883	0/0	N/A
Back	Vehicle ECU	Primary Tank Pressure - Data Valid but below normal working range	PID 46	1	2









冲水









IMPORTANT ENGINE INFORMATION

ENGINE FAMILY: JVP1H12.8G01

ENGINE MODEL: D13M-425

SERIAL NO.: 1230306

DISPLACEMENT
12.8 L

ADVERTISED HP @ RPM
425/1700

FUEL RATE @ ADVERTISED HP
217 mm³/STROKE

IDLE SPEED
550-700 RPM

ENGINE
LVEB

VALVE LASH
INLET ROCKER 0.2 mm

EXHAUST ROCKER 1.0 mm

DELEGATED ASSEMBLY

THIS ENGINE CONFORMS TO U.S. EPA AND CALIFORNIA REGULATIONS APPLICABLE TO 2018 MODEL-YEAR
NEW HEAVY-DUTY ENGINES AND HAS A PRIMARY INTENDED SERVICE APPLICATION AS A HEAVY HEAVY-DUTY DIESEL ENGINE
THIS ENGINE IS CERTIFIED TO OPERATE ON ULTRA LOW SULFUR DIESEL FUEL ONLY

CHAFEL 0.1 N2O FEL 0.1

EXHAUST EMISSIONS CONTROL SYSTEM

TC, DAC, EGR, DDI, ECM, DOC, PTOX, SCR-U, AMOX

Volvo



