







CAUTION
WIDE TURNS

BY ROAD & SAFE BEYOND
800-330-3750

Nada Bus, Inc.

Nada Bus, Inc.





C2045 L

54

EVOST











A white double-decker bus is parked outdoors under a blue sky with scattered white clouds. The bus features two horizontal red stripes running along its side. The text "Nada Bus, Inc." is printed in a red, serif font on the side of the bus. The bus is viewed through a glass window, which has some vertical black bars or poles in the foreground. The bus has a large front window and a side door. The overall scene is bright and clear.

Nada Bus, Inc.



US DOT -
TCP - 567
ICC - MC
CA - 3948
COMM





















Nada











Print Date: December 14, 2020 11:30 am

VIN	YF2C12AB1G2M75991
Vehicle Make	Vauxhall
Model	C2000
Model Year	2013

Vehicle Components

Component	Description	Serial Number	Software Version	Newsalt
Engine/CPC	Deere/C3713 Engine/CPC	SQ172923	App: 0.1002	J1689 (High/15705 CAN)
Transmission	Wissac 9R 80P80 800 500	B41888W88823482	W11_W88_0008- 488(TG500)OIL, W11_A5911_B38	J1688(High)
Motor Control Module	Deere Motor Control Module	N/A	num_3a0472	J1620 (High/15705 CAN)
Adaptation Unit (Vehicle IMMU)	Deere Adaptation Control Module	N/A	num_0x01EE	J1630 (High/15705 CAN)

Vehicle Key Data Points

Parameter Description	Value	Parameter Description	Value
Idle Fuel Used	7.232 lbs/gal	DPF Soot Level	Low
Total Idle Hrs	7,369 hrs	DPF Diodes	Low
Total Engine Hrs	17,061 hrs	Battery Potential	13.50 volts
Cruise Spd Limit	75.00 mph	Reset Spd Limit	75.00 mph
Total Avg Fuel Econ	6.20 mpg	Malfunction Indicator Lamp	Off
Red Stop Lamp	Off	Amber Warning Lamp	On
Protect Lamp	Off	Parking Brake Switch	On
DPF Lams Command	Off	Exhaust System High Temp Alert	Off
ABS Control Status	Not Available	ABS Control Status, Trailer	Not Available
Engine Speed	1202 rpm	DotMatrix	416.184.30 mi
Engine Odometer	416,184.30 mi	Instrument Cluster Odometer	Not Available
Fuel	44%	Cutlery	Normal
Global Exhaust Fluid	Normal		

Vehicle Issues



1 Active Faults Present

Print Date: December 14, 2020 11:00 am

Faults					
Status	Component	Description	Lookup Code	PMI	Count
Active	Brakes	SAE - Controller K1 - Bad intelligent display component	SPN 523	12	1
inactive	Aftertreatment Control Module	Diesel Particulate Filter (DPF) regeneration (HC) exception warning	SPN 1537	16	1
inactive	Aftertreatment Control Module	Diesel Particulate Filter (DPF) regeneration length (kWh) in "Regen Zone 2"	SPN 3718	34	1

Month / Year of construction:

09/12

GVWR: 50.700 Lbs

	GAWR	TIRE SIZE	RIM SIZE	COLD INFLATION PRESSURE
Front	16.500 Lbs	315/80R22,5	9,00x22,5	120 Psi (Single)
First intermediate	24.250 Lbs	315/80R22,5	9,00x22,5	95 Psi (Dual)
Rear	15.000 Lbs	315/80R22,5	9,00x22,5	110 Psi (Single)

This vehicle conforms to all applicable U.S. Federal Motor Vehicle Safety Standards in effect on the date of manufacture shown above.

GVWR and GAWR are based on ORIGINAL equipment. Any change may affect vehicle capacities. See Owner's Manual for other tire and capacity information.

Vehicle identification number : -YE2CC2AB1D2047960-

Classification : BUS

PRODUCTION NUMBER

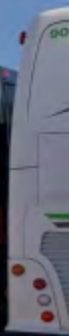
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47960

5729

Nada Bus, Inc.

US DOT - 401395
TCP - 56768
VIC - MC223173
CA - 35482
COMMERCIAL



Nada Bus, Inc.

5729

US DOT - 401399
TCP - 56768
ICC - MC223173
CA - 39482
COMMERCE, CA

C2046 L



5729



MY GOAL IS SAFE DRIVING
800-300-3750

Nada Bus, Inc.

ISUZU



ASC

400-4000
400-4000
400-4000
400-4000

Nada



5729

CAUTION
WIDE TURNING

Nada Bus, Inc.

Nada Bus, Inc.

1211-1088





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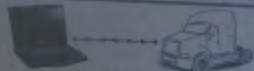
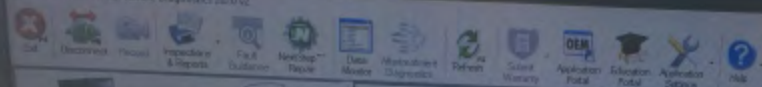
miles 80

mph

$v_{\min}$ 15 mph $v_{\max}$ 80 mph



RTD Commercial Vehicle Diagnostics 2013 v2



Acquiring vehicle information

2013 Volvo Hest Vehicle

- Onboard OBD13 Express/EPC
- Alison 3000AD00 4th Gen
- Brakes
- Commercial Vehicle Unit, Collision
- Onboard Aftertreatment Control Module
- Onboard Motor Control Module
- Onboard - Engine

Vehicle Information
 VIN: 123456789012345
 Model: Volvo Hest
 Year: 2013
 Serial: 123456789

Status	Component	Description	Lookup Code	FMI	Count
Active	Brake	ESC - Controller #1 - Dual intelligent direct or compressor	SPN 123	12	1
Active	Aftertreatment Control Module	Onboard Particulate Filter (DPF) substrate P43 adsorption warning	SPN 2072	12	1
Active	Aftertreatment Control Module	Onboard Particulate Filter (DPF) regeneration is failing in "Regen Zone 2"	SPN 2715	12	1



Cruise Speed Limit

75 mph

Battery Potential

139 V

Speed Limit

75 mph

Total Avg Fuel Econ

62 mpg

Total Engine Hrs

1706.19 hrs

Odometer

41618.49 mi

Engine Speed



DPF Switch Legend

Low

DPF Status

Low

Total Mile Hrs

73694 hrs

Adm Fuel Econ

723.17 gal

DELL













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800-300-3750
charterivadabus.com

Nada Bus, Inc.

2000



450