



RIDE to MPK

MPK

VAN HOOB

W5229

58411C2

05-5257













VAN | TOOL

W5229

VAN | TOOL

05-5157

58411C2







54





111947.6

172.8

miles 80
mph

vmin 15 mph vmax 80 mph















EMERGENCY EXIT



EMERGENCY EXIT



Vehicle Summary

VIN: YE2YC81B0G2041418

Make: Engine - HDS J1939

Model: N/A

ESN: S0395659

Max Vehicle Speed: 71 mph

Max Cruise Speed: 71 mph

▼ Engine

Active: 0

Inactive: 2

▼ Brakes - System ECU

Active: 0

Inactive: 0

▼ Transmission

Active: 0

Inactive: 0

▼ Engine #2



Faults

Print / Save

Engine (0/2)



Active: 0

▼ Inactive: 2

▶ SPN: 111-1

▶ SPN: 168-18

Clear Module Faults

7

8

9





Vehicle Summary

VIN: YE2YC81B0G2041418

Make: Engine - HDS J1939

Model: N/A

ESN: S0395659

Max Vehicle Speed: 71 mph

Max Cruise Speed: 71 mph

Inactive: 0

▼ Engine #2

Active: 0

Inactive: 0

▼ Body ECU

Active: 0

Inactive: 0

▼ Exhaust Emission ECU

Active: 0

Inactive: 0

7

8

9





Specs / Trip

Print / Save

▼ Engine

▼ Specifications

Make: DTDSC

Model: 471N13

Serial Number: S0395659

VIN: YE2YC81B0G2041418

Unit Number (Power Unit):

Number of Software ID Fields: 15

Software ID 1: 034

Software ID 2: 002

Software ID 3: 000

Software ID 4: 000

Software ID 5: X

Software ID 6: 0

Software ID 7: A

Software ID 8: 010

Software ID 9: 004



Specs / Trip

Print / Save

Software ID 9: 004

Software ID 10: 15

Software ID 11: 11

Software ID 12: 03

Software ID 13: 13

Software ID 14: 44

Software ID 15: 15.3702.00005

CAL ID 1: 0Y20XD0000void

CAL Verification Number 1:

598CAB09

▼ Trip Data

Engine Average Fuel Economy:

4.91 mpg

CC High Set Limit Speed: 71

mph

Engine Rated Power: 450.6 BHP

Engine Fuel Rate: 0.00 gal/hr



Specs / Trip

[Print / Save](#)

Distance: 111634.15 mi

High Resolution Trip Distance:
111634.15 mi

Engine Instantaneous Fuel

Economy: 0.00 mpg

Make: DTDSC

Maximum Vehicle Speed Limit:
71 mph

Model: 471N13

Engine Rated Speed: 2080.00
RPM

Engine Total Hours of Operation:
6661.55 hr

Engine Total Revolutions:
356324000 revs

Engine Total Fuel Used: 22961.4
gal



Specs / Trip

Print / Save

356324000 revs

Engine Total Fuel Used: 22961.4
gal

Engine Total Idle Fuel Used:
3692.1 gal

Engine Total Idle Hours: 2860.75
hr

Total Power Takeoff Hours:
159.35 hr

Total Vehicle Distance:
111634.12 mi

Trip Distance: 111634.12 mi

Engine Trip Fuel: 23008.7 gal

Unit Number (Power Unit):

▼ Engine #2

▼ Specifications

Number of Software ID Fields: 8



Specs / Trip

Print / Save

Number of Software ID Fields: 8

Software ID 1:

050004000000004070000

Software ID 2: 090F01

Software ID 3: 0006C101

Software ID 4: 0C1A00

Software ID 5: 0E28000E2800

Software ID 6: 0037920069

Software ID 7: 00

Software ID 8:

525F34373030305F315346313334

CAL ID 1: 147001N110000003

CAL Verification Number 1:

735CC43C

▼ Trip Data

Engine Total Idle Hours: 3281.65

hr

7

8

9





Specs / Trip

Print / Save

▼ Brakes - System ECU

▼ Specifications

No information available.

▼ Trip Data

No information available.

▼ Transmission

▼ Specifications

Make: ALLSN

Model: B500

Serial Number:

Unit Number (Power Unit):

Number of Software ID Fields: 2

Software ID 1:

W15BCD_PC_5J691

Software ID 2: C15200106A82D

▼ Trip Data

Make: ALLSN



Specs / Trip

Print / Save

Make: ALLSN

Model: B500

Unit Number (Power Unit):

▼ Body ECU

▼ Specifications

No information available.

▶ Trip Data

▼ Exhaust Emission ECU

▼ Specifications

Number of Software ID Fields: 8

Software ID 1:

040003FFFFFF05390000

Software ID 2: 0C2600

Software ID 3: 00022101

Software ID 4: 0C0E00

Software ID 5: 0E0E00FFFFFF

Software ID 6: 0021228076



Specs / Trip

Print / Save

040003FFFFFFFF05390000

Software ID 2: 0C2600

Software ID 3: 00022101

Software ID 4: 0C0E00

Software ID 5: 0E0E00FFFFFF

Software ID 6: 0021228076

Software ID 7: 00

Software ID 8:

415F3535373030305F313132335F

CAL ID 2: NOx-SW7010 AT1

CAL ID 3: NOx-SW7010 AT01

CAL Verification Number 2:

1BE4E867

CAL Verification Number 3:

14F1CB7E

▼ Trip Data

No information available.



DETROIT

CUSTOMER SERVICE

AUSTRALIA: 1-800-023-236

EUROPE/MIDDLE EAST/AFRICA: 44-162-355-0550

USA / CANADA: 1-800-445-1980

MEXICO: 01-800-902-7100





Mfd by VAN HOOL N.V. Lier 2500 BELGIUM

Month / Year of construction: 05/16

GVWR: 54.000 Lb

	GAWR	TIRE SIZE LOAD RANGE	RIM SIZE	COLD INFLATION PRESSURE
Front	17.640 Lb	315/80R22,5 - L	9,00 x 22,5	125 Psi (Single)
First intermediate	27.575 Lb	315/80R22,5 - L	9,00 x 22,5	110 Psi (Dual)
Rear	17.640 Lb	315/80R22,5 - L	9,00 x 22,5	125 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 : -YE2YC81B0G2041418-

Classification : BUS

PRODUCTION NUMBER

N°

41418

VIN: YE2YC81B0G2041418

Make: Engine - HDS J1939

Model: N/A

CON: 00005050



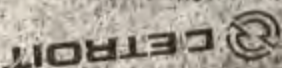


MICHELIN

Copyright © Michelin Technology Corp.







LABORATORY ENGINE INFORMATION

2001 8018 81 800. HP: 282.4 NM3/STROKE
INT. VALVE TIMING: 12.0 DEG BT
ENGINE FAMILY: F0DXX12.BFED
UNIT: 42193#50385659

DISP: 12.9 LITERS
RQV HP: 500 @ 1800 RPM
MFG. DATE: NOV 2015
VALVE LASH: EXHAUST 0.5 MM INTAKE 0.5 MM
"DELEGATED ASSEMBLY"
EMISSION CONTROL SYSTEMS: D01, TC, CFC

ECM, EGR, OC, BLOC, SCR-U, BMOX
-FOR USE IN VOCATIONAL OR TRACTOR
VEHICLES

THIS ENGINE CONFORMS TO U.S. EPA AND
CALIFORNIA REGULATIONS APPLICABLE TO
2015 MODEL YEAR NEW HEAVY DUTY DIESEL
CYCLE ENGINES. THIS ENGINE HAS A PRIMARY
SERVICE APPLICATION AS A HEAVY HEAVY DUTY
ENGINE. THIS ENGINE IS NOT CERTIFIED FOR
USE IN AN URBAN BUS AS DEFINED AT
48 CFR 86.033-2. SALE OF THIS ENGINE FOR
USE IN AN URBAN BUS IS A VIOLATION OF
FEDERAL LAW UNDER THE CLEAN AIR ACT. THIS
ENGINE IS CERTIFIED TO OPERATE ON ULTRA
LOW SULFUR DIESEL FUEL.





