



Four Season Travel



FOUR SEASON TRAVEL, LLC
PO BOX 118
1000 1/2 MI
N. 1000 1/2 MI
N. 1000 1/2 MI
N. 1000 1/2 MI

Four Season Travel

4F02543



1909



100 MILE

Four Season Travel
www.4seasontravel.com
888-990-9888

5202510

Four Season Travel Co.









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

2









Print Date:

June 16, 2021 10:04 am

VIN	1Y52YCF180J3041590
Vehicle Make	Valeo-Hook
Model	TX
Model Year	2018

Vehicle Components

Component	Description	Supplier Part Number	Software Version	Diagnostic CAN Network	Active Faults
Steering Wheel Control Module	Detrol ADAS000000 Control Module	N/A	4cm_040205	J1939 (4-kgv) 15788 (CAN)	0
Steering	WABCO 6 Series ABS-ESP-ESC	00000002700	249000002 (8.0) 2.1	J1939 (4-kgv) 15788 (CAN)	0
Engine/ECU	Detrol D013 Engine/ECU	3790452000000	App_040E	J1939 (4-kgv) 15788 (CAN)	0
In-Cab Display Device	Bendix SmartTrac [™] TPMS In-Cab Display	1702010	SMTR R000007 V1.3	J1939 (4-kgv)	0
Motor Control Module	Detrol Motor Control Module	N/A	mm_040205	J1939 (4-kgv) 15788 (CAN)	0
Tire Pressure Controller	Bendix SmartTrac [™] Standalone TPMS	TPMS200-0021	SMTR APP048-0000 V1.2F BLD048-0004 V1.01 APP048-0001 V1.25 BLD048-0003 V1.00	J1939 (4-kgv)	0
Transmission	Alison 3000-1000 6th Gen	8008840371000175	N/A	J1939 (4-kgv) 15788 (CAN)	0

F119 Data

June 16, 2021 16:54:00

Component Information

Description	Parameter Value	Description	Parameter Value
Brake Sensing™ Standalone TMS			
First Alert Level	2100	Second Alert Level	23.00
High Temperature	185.00	Temperature Compensation	On
Temperature Compensation	On	Ambient Compensation	Off
SAL		Trailer Condition Monitoring	Available
Auto Learn Configuration	Single Trip		

Vehicle Key Data Points

Description	Parameter Value	Description	Parameter Value
Brake Pressure Tank Pressure	Not Available	Brake Secondary Tank Pressure	Not Available
ABS Battery Voltage	Not Available	Battery Voltage	12.80 volts
Road Speed	0 mph	Marking/Status Indicator Lamp	Off
Red Stop Lamp	Off	Ambient Working Lamp	Off
Protect Lamp	Off	Parking Brake Switch	On

Vehicle Identification Numbers

Component	VIN	Protocol Desc
CCO to Chassis/CPC	YCN1CH1K1J001000	210000 High

Vehicle Issues

 1 Active Fault(s) Present

Faults

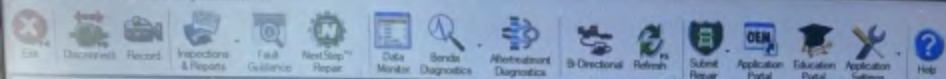
Status	Component	Description	Lookup Code	FMI	Count
Active	Calc Contribution Primary	SAC - Airline/overhead Diesel Station Fluid Over-Pressure Generated This Cycle - Data falls below normal operational range - Must service issue.	CPN 1440	0	1

File # 0000 Jun-16, 2021 10:54 am

Initiative	Abnormal/Control Module	Preprocessor Watch Dog: 1 count total Sev:	SPN 3537	4	1
Initiative	Abnormal/Control Module	Start Inhibit Controller Area Network (Signal Missing)	SPN 3741	12	1
Initiative	BD13 Engine/CPC	ECU power/low temperature/ Main Battery Terminal Positive Flapping	SPN 158	14	1
Initiative	Forward Road Image Processor	SAE - Total Rate / Received network data in time	SPN 1608	19	3
Initiative	Forward Road Image Processor	SAE - Engine Speed - Abnormal/high rate	SPN 1611	8	10
Initiative	Forward Road Image Processor	Undocumented Fault - Contact Manufacturer for SPN 522158 details	SPN 522158	14	126
Initiative	Forward Road Image Processor	Undocumented Fault - Contact Manufacturer for SPN 522200 details	SPN 522200	2	3
Initiative	Forward Road Image Processor	Undocumented Fault - Contact Manufacturer for SPN 522211 details	SPN 522211	2	3
Initiative	Motor Control Module	Battery Voltage Low	SPN 168	1	1

Event History

Count	Power Up Time	Vehicle Velocity	Event Status	Description	Latitude/Longitude	Date/Time
				No Event History Available		



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

1 Active Other Fault(s)



1 Active Other Fault(s)

One or more active or permanent faults were detected on non-driven-in vehicle components. These faults should be addressed as soon as possible. Click 'Begin Diagnostics' to investigate the issue

☐ Do Not Use Repair Mentor For This Connection

Repair Mentor may be completely disabled in Preferences

Begin Diagnostics

Close

2018 Van Hool Vehicle

- Detroit DD13 Engine/CPC
- Allison 3000/4000 5th Gen
- WABCO E-Series ABS E8 65/6M
- Bendix SmartTie™ Standalone TP
- Bendix SmartTie™ TPMS In-Cab C
- Communications Unit, Cellular
- Detroit Aftertreatment Control Mo
- Detroit Motor Control Module
- Retarder - Engine

Vehicle Information

VIN 1E2YC06U3A1190
 Manufacturer: Van Hool
 Model: TX
 Model Year: 2018

Status / Component / Description

Lookup Code / FMI / Count

Lookup Code	FMI	Count
SPN 5480	0	1
SPN 3287	0	1
SPN 3741	12	1
SPN 156	25	0
SPN 3836	12	0



Malfunction Indicator



Real Stop



Airline Warning



Prohibit

CPS Fuel Level

Low

SPF Detector

Low

Avg Fuel Econ

70 mpg

View Diagnostic

Holds

Total Idle hrs

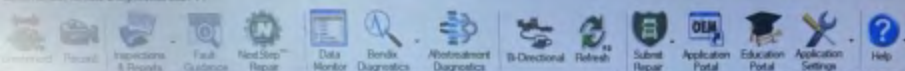
12.165 hrs

Idle Fuel Used

17528 gal

Odometer

1234335 mi



1 Active Fault(s) Present

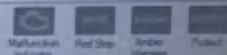
2010 Van Hook Vehicle:

- Detriot DD13 Engine/CPC
- Allison 300040DD 5B Gear
- WABCO E-Series ABS EB 65PSM
- Bendix SmartTrac™ Standalone TPMS
- Bendix SmartTrac™ TPMS In-Cab Display
- Communications Unit, Cellular
- Detriot Aftertreatment Control Module
- Detriot Motor Control Module
- Retarder - Engine

Vehicle Information:

VIN: YC1C15AU64190
 Headline: Van Hook
 Model: T3
 Model Year: 2010

Status	Component	Description	Lookup Code	FMI	Count
Active	Cab Controller - Primary	SAE - Aftertreatment Diesel Exhaust Fluid Doser Purge Complete This Cycle - Data valid but above normal operational range - Most severe level	SPN 6460	1	1
Inactive	Aftertreatment Control Module	Proportional valve bank 1 circuit failed low	SPN 3307	5	5
Inactive	Aftertreatment Control Module	Soot Sensor Controller Area Network Signal Missing	SPN 5741	22	1
Inactive	DD13 Engine/CPC	ECU shutdown not completed Main Battery Terminal Possibly Floating	SPN 346	22	1
Inactive	Forward Road Image	SAE - Yaw Rate - Received network data in error	SPN 3008	12	9



Road Speed Limit
75 mph
Click to Change

Cruise Spd Limit
75 mph
Click to Change

Idle Challenge
5 min
Click to Change

Battery Potential
139 volts

Total Engine Hrs
44518 hrs

Odometer
1234335 mi

DPF Soot Level
Low

DPF Density
Low

Avg Fuel Econ
70 mpg
View Unacceptable Events

Total Idle Hrs
12165 hrs

Idle Fuel Used
1752.8 gal

Engine Speed

Mfd by VAN HOOL N.V. Lier 2500 BELGIUM

Month / Year of construction: 12/17

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 : YE2YC91BXJ3041590

Classification : BUS

PRODUCTION NUMBER

N^o

41590



1909



Four Season Travel

FOUR SEASON TRAVEL, LLC
BRINDLEDALE, CA
800-877-2585
TYP. 800-877-2585
NAC 707-676-
CA 421818



1909

1909

VAN HOOOL

Four Season Travel

LA 40000000
EP025Q3

190

Four Season Travel



FOUR SEASON TRAVEL, LLC
DUNBAR, CA
40875 33020
TOP 10000-4
MC 70761
CA 678

54



1909



YAN HOO

Four Season Travel
www.4seasontravel.com
888-990-9888

EP02503



 Four Season Travel

Four S
www.4s
888



20

30

50

60

10

70

124733.3

0.0

miles 80
mph

vmin 15 mph. vmax 80 mph

1/2

0

1/4

1/2

0

1/1



















EP02503





DETROIT

DD13

IMPORTANT ENGINE INFORMATION

FUEL RATE AT 800 HP: 311.1 MM³/STROKE
INITIAL INJECTION TIMING: 9.9° DEG BTC
ENGINE FAMILY: H0DXH12.0FED
UNIT: 47194150506856 DISP: 12.8 LITERS
800 HP: 525 @ 1625 RPM MODEL: DD13
MFG. DATE: JUL 2017 MIN IDLE: 500 RPM
VALVE LASH: EXHAUST 0.6 MM INTAKE 0.4 MM
DELEGATED ASSEMBLY: "ESS EXEMPT"
EMISSION CONTROL SYSTEMS: D01, TC, CAC, ECM
EGR, DC, PTOX, BCR-U, AMOX
FOR USE IN VOCATIONAL OR TRACTOR VEHICLES

THIS ENGINE CONFORMS TO U.S. EPA AND CALIFORNIA REGULATIONS APPLICABLE TO 2017 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 40 CFR 86.083-2. 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.

DETROIT

UNITED STATES OF AMERICA
DETROIT, MI 48201-1600
TEL: 313-455-0550
FAX: 313-455-0550
CANADA
DETROIT, ONTARIO
TEL: 416-455-0550
FAX: 416-455-0550





