



MARIN/19TH

VAN HOOB

286

07-5145

92363W1

45193







07-5037



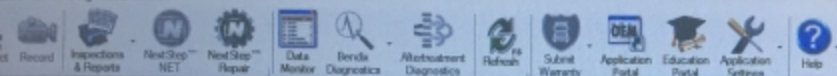


286

07-5145

07-5145





Full Vehicle

Unit ID: 13

ix SmarTire™ Standalone TPMS
ix SmarTire™ TPMS In-Cab Display
it Aftertreatment Control Module
Motor Control Module
der - Engine

F3048720

Full

here to search

Status	Component	Description	Lookup Code	FMI	Count
Inactive	Aftertreatment Control Module	Battery power was disconnected before Aftertreatment Control Module (ACH) completed the Diesel Exhaust Fluid (DEF) key off purge cycle	SPN 158	2	1
Inactive	Aftertreatment Control Module	Diesel Particulate Filter (DPF) regeneration lamp is flashing in "Regen Zone 3."	SPN 3729	35	1
Inactive	Aftertreatment Control Module	Seat level high	SPN 3729	26	1
Inactive	Aftertreatment Control Module	Diesel Particulate Filter (DPF) regeneration lamp is flashing in "Regen Zone 2."	SPN 3729	35	1



Clear Faults

NEXT STEP

Click to Launch JPRO NextStep™



Malfunction Indicator



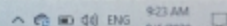
Red Stop



Amber Warning



Protect



DELL

Print Date: August 06, 2020 9:24 am

VIN	YEZXC2180F3048720
Vehicle Make	Van Hool
Model	CX
Model Year	2015

Vehicle Components				
Component	Description	Serial Number	Software Version	Network
Engine	Detroit DD13	50305701	App_040A	J1939 (High/15765 (CAN))
Transmission	Allison 3000/4000 5th Gen	BK0691A342510074	W148C_PC_445A36 C14206106A39E	J1939 (High/15765 (CAN))
Aftertreatment Control Module	Detroit Aftertreatment Control Module	N/A	acm_0x0221	J1939 (High/15765 (CAN))
Motor Control Module	Detroit Motor Control Module	N/A	mcu_0x06C1	J1939 (High/15765 (CAN))
Tire Pressure Controller	Bendix SmartTire™ Standalone TPMS	N/A	SMTR APP248.0053 V2.20 SLD248.0063 V1.06 APP248.0074 V03.13	J1939 (High)
In-Cab Display Device	Bendix SmartTire™ TPMS In-Cab Display	1442071	SMTR K096857 V1.0	J1939 (High)

Print Date: August 06, 2020 9:24 am

Vehicle Key Data Points

Parameter Description	Value	Parameter Description	Value
Idle Fuel Used	3,363.40 gal	DPF Soot Level	Low
Total Idle Hrs	2,632.30 hrs	DPF Derate	Low
Total Engine Hrs	8,001.40 hrs	Battery Potential	14.10 volts
Cruise Spd Limit	72.00 mph	Road Speed Limit	72.00 mph
Total Avg Fuel Econ	5.60 mpg	Malfunction Indicator Lamp	Off
Red Stop Lamp	Off	Amber Warning Lamp	Off
Protect Lamp	Off	Parking Brake Switch	On
DPF Lamp Command	Off	Exhaust System High Temperat	Off
ABS Control Status	Not Available	ABS Control Status, Trailer	Not Available
Engine Speed	601 rpm	Odometer	172,723.99 mi
Engine Odometer	172,723.99 mi	Instrument Cluster Odometer	Not Available
Fuel	60%	Coolant	Normal
Diesel Exhaust Fluid	97%		

Vehicle Issues



No Active Issues Found

Faults

Status	Component	Description	Lookup Code	FMI	Count
Inactive	Aftertreatment Control Module	Battery power was disconnected before Aftertreatment Control Module (ACM) completed the Diesel Exhaust Fluid (DEF) key off purge cycle	SPN 158	7	1
Inactive	Aftertreatment Control Module	Diesel Particulate Filter (DPF) regeneration lamp is flashing in "Regen Zone 3."	SPN 3719	15	1
Inactive	Aftertreatment Control Module	Soot level high	SPN 3719	16	1
Inactive	Aftertreatment Control Module	Diesel Particulate Filter (DPF) regeneration lamp is flashing in "Regen Zone 2."	SPN 3719	31	1
Inactive	Transmission	Lost Communications with ECM A	U0100	N/A	N/A

VAN HOOL N.V. Lier 2500 BELGIUM

/ Year of construction:

06/15

R: 54.000 Lb

	GAWR	TIRE SIZE LOAD RANGE	RIM SIZE	COLD INFLATION PRESSURE
Intermediate	17.640 Lb	315/80R22,5 - L	9,00x22,5	125 Psi (Single)
	27.575 Lb	315/80R22,5 - L	9,00x22,5	110 Psi (Dual)
	17.640 Lb	315/80R22,5 - L	9,00x22,5	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 : -YE2XC21BXF3048720-

Classification : BUS

PRODUCTION NUMBER

N^o

48720



MARIN/19TH

VAN HOOB

286

07-5145

92363W1



286

VAN  OOL

07-5145

92363W1



-10



1729.13.0
8888

miles 8

m

vmin 15 mph v_{max} 80 mph





Open
Loop Transport
TCP 2888























