









MCI
J 4500





MCI
J4500















MANUFACTURED BY:
MOTOR COACH INDUSTRIES LIMITED
WINNIPEG - MB, CANADA

DATE OF MFR: MAY 2015

GVWR: 24494 KG (54000 LB)
KPA (PSI)
827 KPA (120 PSI) COLD SI

FRONT: 7484 KG (16500 LB)

TIRE/PNEU 315/80R22.5 J

RIM/JANTE 22.5 X 9

INTERMEDIATE: 10433 KG (23000 LB)

315/80R22.5 J

22.5 X 9

REAR: 7484 KG (16500 LB)

315/80R22.5 J

22.5 X 9

690 KPA (100 PSI) COLD DU

VEHICLE IDENTIFICATION NUMBER: 2MG3JM8A0FW067248

VEHICLE TYPE: BUS

MCI MODEL: J4500



THIS VEHICLE CONFORMS TO ALL APPLICABLE
U.S. FEDERAL MOTOR VEHICLE SAFETY STANDARDS
IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.

03-15-76

VEHICLE EMISSION CONTROL INFORMATION
MOTOR COACH INDUSTRIES INC.

DATE OF MFR: MAY 2015

FAMILY NAME: FMCH2VOCVMCI

VEHICLE FAMILY: VOCATIONAL

SUB-CATEGORY: VEHICLE OVER 33000 LBS. GVWR

EMISSION CONTROL SYSTEM: LRRA













MCI
J4500

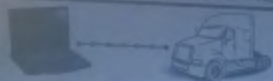
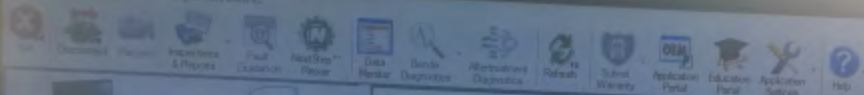












Anytime vehicle information...

2015 Motor Coach Industries Vehicle

- ✓ Detroit DD13 Engine/GPC
- ✓ Allison
- ✓ Bendix EC-GB Advanced ABS
- ✓ Actia 3
- ✓ Bendix SmartTire™ Standalone TPMS
- ✓ Bendix SmartTire™ TPMS in-Cab Display
- ✓ Communications Unit, Cellular
- ✓ Component #128
- ✓ Component #129
- ✓ Detroit Aftertreatment Control Module

Vehicle Information:

VIN: 2N8G2L98621007040
 Manufacturer: Motor Coach Industries
 Model: J4000
 Model Year: 2015

Status	Component	Description	Lookup Code	EMI	Count
✓	Component #128	Undocumented Fault - Contact Manufacturer for 25% 5203/8 details	SPN 5203/8	0	1
✓	Component #128	Undocumented Fault - Contact Manufacturer for 25% 5204/4 details	SPN 5204/4	0	0
✓	Component #128	Undocumented Fault - Contact Manufacturer for 25% 5204/4 details	SPN 5204/4	0	0
✓	Engine/GPC	Battery voltage low	SPN 364	0	1
✓	Engine/GPC	Engine Retarder Selection Signal Missing	SPN 432	0	1
✓	Motor Control Module	Battery voltage low	SPN 364	0	2



Clear Faults



Malfunction Indicator



Red Stop



Engine Warning



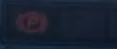
Predict

Cruise Spd Limit

72 mph

Battery Potential

138 volts



Road Speed Limit

72 mph

Total Avg Fuel Econ

52 mpg

Engine Speed



Total Engine Hrs

9056.1 hrs

Odometer

210538.2 mi

Not Applicable

Not Applicable

Click to View Communicable Filings

Total Life Hrs

26646 hrs

Idle Fuel Used

412.11 gal



315/80 R 22.5

GOODYEAR

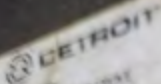
315/80 R 22.5

Goodyear





HOW'S MY DRIVING?
LET US KNOW AT
1-844-554-2240



[Faint, illegible handwritten notes]

MODEL: 2017
VIN: 1G1111111111111111
DATE: 10/10/2017
TIME: 10:10:10
USER: ADMIN
IP: 192.168.1.1

[illegible]





Print Date: November 03, 2016 1:00 pm

VIN	3MGLIMBASFW067296
Vehicle Make	Worx Coach Industries
Model	L4500
Model Year	2015

Vehicle Components

Component	Description	Serial Number	Software Version	Result
Engine/CPC	Detroit D3713 Engine/CPC	50230258	004.000.000.000 R A 010.014.07.02.13 01.05.020.0000	(100% High)
Transmission	Wissotz 9R9000 9R1000	888001W90001020	W168C_PC_445A30 C142001MA09E	(100% High/Low) (CAN)
Brakes	Bendix EC-60 Electronic ABS	5517142623	0041100 0041104	(100% High/Low) (J1587)
Alarm system (Vehicle Alarm)	Updeco Alarm/Immobilizer Control Module	N/A	040000FFFFF05390 0010C0900 00002101 000050 000000FFFFF 000115000000 410F000070000000 F313152070000000 0000500040000000 000000000000	(100% High)
Exhaust Power Monitor System	Unit 3	N/A	112900 10810 000000	(100% High)
Water Control Module	Detroit Motor Control Module	N/A	0000040000000450 000 000007 0000C101 0C1A00 002000000000 000000000000 000000000000 10000000000000 20000000000000 000000000000	(100% High)
Tire Pressure Control	Bendix SmartTrac™ Electronic TPMS	N/A	SMTR APP240 0053 V2.20 ELC040.0000 V1.00 APP240.0000 V A.00	(100% High)
In-Cab Display Device	Bendix Sync/Tire™ TPMS In-Cab Display	1000000	SMTR 000000 V1.0	(100% High)

Print Date: November 03, 2020 1:00 pm

Vehicle Key Data Points

Parameter Description	Value	Parameter Description	Value
Idle Fuel Used	4,121.37 gal	DPF Soot Level	Not Available
Total Hrs Run	2,954.70 hrs	DPF Delete	Not Available
Total Engine Hrs	9,956.20 hrs	Battery Potential	13.80 volts
Cruise Spd Limit	72.00 mph	Road Speed Limit	72.00 mph
Three Avg Fuel Econ	9.20 mpg	Malfunction Indicator Lamp	Off
Red Stop Lamp	Off	Antisier Warning Lamp	Off
Parking Lamp	Off	Parking Brake Switch	On
DPF Lamp Command	Off	Exhaust System High Temp	Off
ABS Control Status	Off	ABS Control Status, Trailer	Not Available
Engine Speed	951 rpm	Odometer	210,538.18 mi
Engine Odometer	210,538.18 mi	Instrument Cluster Odometer	Not Available
Fuel	50%	Coolant	Normal
Diesel Exhaust Fluid	50%		

Vehicle Issues



No Active Issues Found

Faults

Status	Component	Description	Lookup Code	PMI	Count
Inactive	Aftertreatment Control Module	Battery voltage low	SPN 1158	1	2
Inactive	Aftertreatment Control Module	Diesel Particulate Filter (DPF) regeneration temp in flashing in "Wagen Zone 2"	SPN 3718	15	1
Inactive	Aftertreatment Control Module	Soot level high	SPN 3718	16	1
Inactive	Aftertreatment Control Module	Diesel Particulate Filter (DPF) regeneration temp in flashing in "Wagen Zone 2"	SPN 3718	31	1
Inactive	Aftertreatment Control Module	Diesel Particulate Filter (DPF) hydrocarbon (HC) adsorption warning	SPN 5442	15	2
Inactive	Exhausts #128	Unlabeled Fault - Diesel Aftertreatment for SPN 520312 deems	SPN 520312	6	1
Inactive	Exhausts #128	Unlabeled Fault - Diesel Aftertreatment for SPN 520314 deems	SPN 520314	8	1
Inactive	Exhausts #128	Unlabeled Fault - Diesel Aftertreatment for SPN 520316 deems	SPN 520316	8	1
Inactive	Exhausts #128	Unlabeled Fault - Diesel Aftertreatment for SPN 520318 deems	SPN 520318	8	1

File Name: November 03, 2020 1:00 pm

Status	Component	Description	Lookup Code	PM	Count
Inactive	Component #128	Undocumented Fault - Contact Manufacturer for SPN 520219 details	SPN 520219	0	8
Inactive	Component #128	Undocumented Fault - Contact Manufacturer for SPN 520219 details	SPN 520219	2	1
Inactive	Component #128	Undocumented Fault - Contact Manufacturer for SPN 520220 details	SPN 520220	2	1
Inactive	Component #128	Undocumented Fault - Contact Manufacturer for SPN 520222 details	SPN 520222	18	3
Inactive	Component #128	Undocumented Fault - Contact Manufacturer for SPN 520223 details	SPN 520223	18	3
Inactive	Component #128	Undocumented Fault - Contact Manufacturer for SPN 520224 details	SPN 520224	18	3
Inactive	Component #128	Undocumented Fault - Contact Manufacturer for SPN 520225 details	SPN 520225	18	3
Inactive	Component #128	Undocumented Fault - Contact Manufacturer for SPN 520226 details	SPN 520226	0	3
Inactive	Component #128	Undocumented Fault - Contact Manufacturer for SPN 520281 details	SPN 520281	6	1
Inactive	Component #128	Undocumented Fault - Contact Manufacturer for SPN 520283 details	SPN 520283	6	1
Inactive	Component #128	Undocumented Fault - Contact Manufacturer for SPN 520240 details	SPN 520240	6	9
Inactive	Component #128	Undocumented Fault - Contact Manufacturer for SPN 520241 details	SPN 520241	0	26
Inactive	Component #129	Undocumented Fault - Contact Manufacturer for SPN 520202 details	SPN 520202	6	1
Inactive	Component #129	Undocumented Fault - Contact Manufacturer for SPN 520204 details	SPN 520204	4	32
Inactive	Component #129	Undocumented Fault - Contact Manufacturer for SPN 520211 details	SPN 520211	6	46
Inactive	Component #129	Undocumented Fault - Contact Manufacturer for SPN 520212 details	SPN 520212	6	1
Inactive	Component #129	Undocumented Fault - Contact Manufacturer for SPN 520213 details	SPN 520213	6	7
Inactive	Component #129	Undocumented Fault - Contact Manufacturer for SPN 520215 details	SPN 520215	6	40
Inactive	Component #129	Undocumented Fault - Contact Manufacturer for SPN 520216 details	SPN 520216	6	46
Inactive	Component #129	Undocumented Fault - Contact Manufacturer for SPN 520217 details	SPN 520217	6	1
Inactive	Component #129	Undocumented Fault - Contact Manufacturer for SPN 520218 details	SPN 520218	6	46

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Status	Component	Description	Lookup Code	PM	Count
Inactive	Component #129	Undocumented Fault - Contact Manufacturer for SPN 520219 details	SPN 520219	0	4
Inactive	Component #129	Undocumented Fault - Contact Manufacturer for SPN 520220 details	SPN 520220	3	2
Inactive	Component #129	Undocumented Fault - Contact Manufacturer for SPN 520221 details	SPN 520221	0	1
Inactive	Component #129	Undocumented Fault - Contact Manufacturer for SPN 520222 details	SPN 520222	0	1
Inactive	Component #129	Undocumented Fault - Contact Manufacturer for SPN 520223 details	SPN 520223	0	1
Inactive	Component #129	Undocumented Fault - Contact Manufacturer for SPN 520224 details	SPN 520224	0	1
Inactive	Component #129	Undocumented Fault - Contact Manufacturer for SPN 520225 details	SPN 520225	0	1
Inactive	EngineCPC	Battery voltage low	SPN 108	18	1
Inactive	EngineCPC	CPC Engine Retarder Selection Signal Missing	SPN 973	18	1
Inactive	Water Control Module	Battery voltage low	SPN 108	1	2
Inactive	Smart Power Multiplex System	Undocumented Fault - Contact Manufacturer for SPN 520202 details	SPN 520202	0	1
Inactive	Smart Power Multiplex System	Undocumented Fault - Contact Manufacturer for SPN 520203 details	SPN 520203	0	27
Inactive	Smart Power Multiplex System	Undocumented Fault - Contact Manufacturer for SPN 520211 details	SPN 520211	0	4
Inactive	Smart Power Multiplex System	Undocumented Fault - Contact Manufacturer for SPN 520212 details	SPN 520212	0	47
Inactive	Smart Power Multiplex System	Undocumented Fault - Contact Manufacturer for SPN 520213 details	SPN 520213	0	68
Inactive	Smart Power Multiplex System	Undocumented Fault - Contact Manufacturer for SPN 520214 details	SPN 520214	0	1
Inactive	Smart Power Multiplex System	Undocumented Fault - Contact Manufacturer for SPN 520215 details	SPN 520215	0	61
Inactive	Smart Power Multiplex System	Undocumented Fault - Contact Manufacturer for SPN 520217 details	SPN 520217	0	25
Inactive	Smart Power Multiplex System	Undocumented Fault - Contact Manufacturer for SPN 520218 details	SPN 520218	0	59
Inactive	Smart Power Multiplex System	Undocumented Fault - Contact Manufacturer for SPN 520223 details	SPN 520223	1	2
Inactive	Smart Power Multiplex System	Undocumented Fault - Contact Manufacturer for SPN 520224 details	SPN 520224	1	2
Inactive	Smart Power Multiplex System	Undocumented Fault - Contact Manufacturer for SPN 520238 details	SPN 520238	0	4

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Status	Component	Description	Lookup Code	PM	Count
Inactive	Smart Power Multisize System	Undocumented Fault - Contact Manufacturer for SPN 521240 issues	SPN 521240	0	11
Inactive	Smart Power Multisize System	Undocumented Fault - Contact Manufacturer for SPN 521244 issues	SPN 521244	0	6
Inactive	Smart Power Multisize System	Undocumented Fault - Contact Manufacturer for SPN 521246 issues	SPN 521246	0	7
Inactive	Smart Power Multisize System	Undocumented Fault - Contact Manufacturer for SPN 521247 issues	SPN 521247	0	6