











MCI
J4500

SAFARI
SAFARI





































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

DATE OF MFR: JUN 2015

GAWR: KG(LB)
FRONT: 7484 KG(16500 LB)

INTERMEDIATE: 10433 KG(23000 LB)

REAR: 7484 KG(16500 LB)

VEHICLE IDENTIFICATION NUMBER: 2MG3JM8A2FW067297

VEHICLE TYPE: BUS

TIRE/PNEU
315/80R22.5 J
315/80R22.5 J
315/80R22.5 J

RIM/JANTE
22.5 X 9
22.5 X 9
22.5 X 9

MCI MODEL: J4500

GVWR: 24494 KG(54000 LB)

KPA (PSI)

827 KPA(120 PSI) COLD SING

690 KPA(100 PSI) COLD DUAL

827 KPA(120 PSI) COLD SING



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

03-15-7678

VEHICLE EMISSION CONTROL INFORMATION
MOTOR COACH INDUSTRIES INC.

DATE OF MFR: JUN 2015

FAMILY NAME: FMCH2VOCVMCI

VEHICLE FAMILY: VOCATIONAL

SUB-CATEGORY: VEHICLE OVER 33000 LBS. GVWR

EMISSION CONTROL SYSTEM



133

03-26-05





NOT IN SERVICE

UPH 336
VIN: 67297

MCI

08238Y1













184218.5 mi
0.0mi CC SPD

MODE TRIP





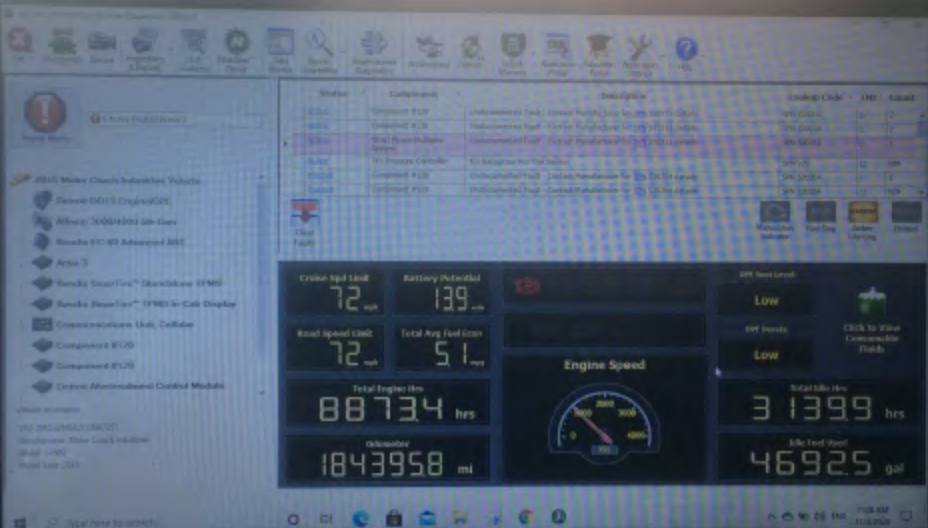
BIKE
RACK















315/80 R 22.5

Continental

Conti Coach H43





DETROIT

10 DEC 1971

[Faint, illegible markings]

WITH CONFORM TO EPA AND
EPA REGULATIONS. HEAVY DUTY DIESEL
ENGINE. THIS ENGINE HAS A PRIMARY
APPLICATION AS A HEAVY DUTY
ENGINE. THIS ENGINE IS NOT CERTIFIED FOR
USE IN A JUDICIAL BUS AS DEFINED AT
28 USC 1601. SALE OF THIS ENGINE FOR
USE IN A JUDICIAL BUS IS A VIOLATION OF
28 USC 1601. UNDER THE CLEAN AIR ACT, THIS
ENGINE IS CERTIFIED TO OPERATE ON ULTRA
LOW SULFUR DIESEL FUEL.





File Name: November 03, 2016 11:47 am

VIN	JMGLJMBR2PW067287
Vehicle Make	Arvin Coast Industries
Model	L4500
Model Year	2015

Vehicle Components

Component	Description	Serial Number	Software Version	Network
Engine/ECU	Detroit D3713 Engine/ECU	002816021	004.000.000.000 R A 010.014.14.07.02.13 01.10.0700.0000	J1939 (High)
Transmission	Allison 3000RHD 6SP1300	000001W000700103	W10002 PC 5.000 C10001000002A	J1939 (High/Low) (CAN)
Brakes	Bendix EC-ED Advanced ABS	2540344007	0041100 0041104	J1939 (High/Low/SET Line)
Adaptation/ Vehicle Module	Updeco Adaptation Control Module	N/A	040000FF7FF05390 000000000 00002101 0C0050 000000FF7FF0 000110000000 410000007000000 031010000000000 0000000000000000	J1939 (High)
Adaptation/ Module	Updeco Motor Control Module	N/A	0000040000000407 000000000 000000000000000 000000000000000 000000000000000 000000000000000 000000000000000 000000000000000	J1939 (High)
Smart Power/Miscellaneous System	None - 0	N/A	112006 110210 000000	J1939 (High)
Tire Pressure Control	Goodyear Goodyear™ SteerSense TRMS	N/A	SMTR APP248 0003 V2.20 ELC046.0003 V1.00 APP248.000 V A.00	J1939 (High)
In-Cab Display Device	Bendix Syn/Tire™ TRMS (In-Cab) Display	1428003	SMTR ROM8807 V1.0	J1939 (High)

Print Date: November 03, 2020 11:47 am

Vehicle Key Data Points

Parameter Description	Value	Parameter Description	Value
Idle Fuel Used	4.893.00 gal	DPF Soot Level	Low
Total Mile Trs	3,140.267 hrs	DPF Generate	Low
Idle Engine Hrs	8.875.70 hrs	Battery Potential	13.50 volts
Cruise Spd Limit	72.00 mph	Road Speed Limit	72.00 mph
Total Avg Fuel Econ	5.10 mpg	Malfunction Indicator Lamp	Off
Red Stop Lamp	Off	Antilock Warning Lamp	Slow Flash
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	950 rpm	Odometer	184,395.80 mi
Engine Odometer	184,395.80 mi	Instrument Cluster Odometer	Not Available
Fuel	29%	Coolant	Normal
Diesel Exhaust Fluid	0%		

Vehicle Issues



5 Active Fault(s) Present:

Faults

Status	Component	Description	Lookup Code	PMI	Count
Active	Connector #129	Undocumented Fault - Contact Manufacturer for SPN 502215 details	SPN 502215	0	2
Active	Connector #129	Undocumented Fault - Contact Manufacturer for SPN 502213 details	SPN 502213	0	2
Active	Smart Power-Multiswitch System	Undocumented Fault - Contact Manufacturer for SPN 502211 details	SPN 502211	0	1
Active	Tire Pressure Controller	No Reception For Tire Sensor	SPN 629	12	N/A
Inactive	Connector #128	Undocumented Fault - Contact Manufacturer for SPN 502204 details	SPN 502204	4	1
Inactive	Connector #128	Undocumented Fault - Contact Manufacturer for SPN 502203 details	SPN 502203	01	N/A
Inactive	Connector #108	Undocumented Fault - Contact Manufacturer for SPN 502205 details	SPN 502205	01	N/A
Inactive	Connector #108	Undocumented Fault - Contact Manufacturer for SPN 502211 details	SPN 502211	0	1
Inactive	Connector #128	Undocumented Fault - Contact Manufacturer for SPN 502213 details	SPN 502213	0	1

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Status	Component	Description	Lookup Code	PM	Count
Inactive	Compass A/C2B	Unknowsential Fault - Contact Manufacturer for SPN S20399 issue	SPN S20399	1	1
Inactive	Smart Power Multiple System	Unknowsential Fault - Contact Manufacturer for SPN S20212 issue	SPN S20212	0	1
Inactive	Smart Power Multiple System	Unknowsential Fault - Contact Manufacturer for SPN S20213 issue	SPN S20213	0	1
Inactive	Smart Power Multiple System	Unknowsential Fault - Contact Manufacturer for SPN S20217 issue	SPN S20217	0	1
Inactive	Smart Power Multiple System	Unknowsential Fault - Contact Manufacturer for SPN S20218 issue	SPN S20218	0	1
Inactive	Smart Power Multiple System	Unknowsential Fault - Contact Manufacturer for SPN S20223 issue	SPN S20223	1	1
Inactive	Smart Power Multiple System	Unknowsential Fault - Contact Manufacturer for SPN S20224 issue	SPN S20224	1	1
Active	Smart Power Multiple System	Unknowsential Fault - Contact Manufacturer for SPN S20279 issue	SPN S20279	18	2
Active	Smart Power Multiple System	Unknowsential Fault - Contact Manufacturer for SPN S20284 issue	SPN S20284	1	1
Persistent	Motor Control Module	Coolant Temperature Sensor Monitor	SPN 4193	11	1