

# OBDII VEHICLE INFORMATION

[0902]	Vehicle Identification Number (VIN)	WMWRA32010TE74587
[0904]	Calibration ID	7520019
[0906]	Calibration Verification Numbers (CVN)	7521550
		00006DFC0000D5D4

# OBDII TROUBLE INFORMATION

[0101] ! Monitor status since DTCs cleared

CATALYST TEST	[INCOMPLETE]
COMPONENTS TEST	[INCOMPLETE]
FUEL SYSTEM TEST	[INCOMPLETE]
IGNITION	SPARK
MIL:ON	
MISSFIRE TEST	[INCOMPLETE]

STORED TROUBLE CODES: [1]

P1692 Electronic Throttle Control Monitor Level 2/3 Motorised Throttle Control .

PENDING TROUBLE CODES [7]:

P0123 Throttle/Pedal Position Sensor/Switch 'A' Circuit High

P0222 Throttle/Pedal Position Sensor/Switch 'B' Circuit Low

P1122 Pedal Position Sensor 1 Low Input

P1222 Pedal Position Sensor 2 Low Input

P1612 Serial Communication Link Instrument Pack

P1613 Serial Communication Link ASC (Automatic Stability Control)

P1692 Electronic Throttle Control Monitor Level 2/3 Motorised Throttle Control .

# OBDII DATA FREEZE FRAMES

[020200]	! Freeze DTC - P1692 Electronic Throttle Control Monitor Level 2/3 Mot	
[020300]	Fuel system status	
	Fuel System 1: Open loop, engine warming	
	Fuel System 2: N/A	
[020400]	Calculated engine load	0.00%
[020500]	Engine coolant temperature	15°C
[020600]	Short term fuel trim-Bank 1	0.00%
[020700]	Long term fuel trim-Bank 1	3.91%
[020B00]	Intake manifold absolute pressure	66 KPa
[020C00]	Engine RPM	0 RPM
[020D00]	Vehicle speed	0 Km/h

# OBDII DATA FRAME

[0103] Fuel system status

Fuel System 1: Open loop, engine warming

Fuel System 2: N/A

[0104] Calculated engine load 0.00%

[0105] Engine coolant temperature 15°C

[0106] Short term fuel trim-Bank 1 0.00%

[0107] Long term fuel trim-Bank 1 4.69%

[010B] Intake manifold absolute pressure 66 KPa

[010C] Engine RPM 0 RPM

[010D] Vehicle speed 0 Km/h

[010E] Timing advance 16.00° BTDC

[010F] Intake air temperature 108°C

[0111] Throttle position 100.00%

[0113] Oxygen sensors present BANK1: 00000011 - BANK2: 00000000

[0114] Oxygen Sensor 1 0.41V 0.00%

[0115] Oxygen Sensor 2 0.41V 0.00%

[011C] OBD standards this vehicle conforms to EOBD (Europe)

[0121] Distance traveled with MIL on 0 Km

# ELM327 INFORMATION

Serial Port

ELM Device Version

ELM Device Description

ELM Device User Data

Using CAN BUS Protocol

Volt At OBDII Connector

CAN Status

Key Words

ELM327 Buffer Dump

ELM327 Programmable Paramaters:

00:FF F 01:FF F 02:FF F 03:32 F

04:01 F 05:FF F 06:F1 F 07:09 F

08:FF F 09:00 F 0A:0A F 0B:FF F

0C:68 F 0D:0D F 0E:9A F 0F:FF F

10:0D F 11:00 F 12:FF F 13:32 F

14:FF F 15:0A F 16:FF F 17:92 F

18:00 F 19:28 F 1A:FF F 1B:FF F

1C:FF F 1D:FF F 1E:FF F 1F:FF F

20:FF F 21:FF F 22:FF F 23:FF F

24:00 F 25:00 F 26:00 F 27:FF F

28:FF F 29:FF F 2A:38 F 2B:02 F

2C:E0 F 2D:04 F 2E:80 F 2F:0A F

/dev/rfcomm0

ELM327 v1.5

OBDII to RS232 Interpreter

?

AUTO, ISO 9141-2

12.0V

T:00 R:00

1:08 2:08

08 48 6B 13 42 0D 00 00 15 64 00 0A 21