



Informe Diagnostico CJ4-R

Datos del Cliente

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Notas: Reporte ejemplo

Thursday 18th of May 2017 02:00:21 AM

dtc codes

permanents

DTC Code	Description
P0102	Mass or Volume Air Flow Circuit Low Input
P0113	Intake Air Temperature Sensor 1 Circuit High

pendings

DTC Code	Description
P0102	Mass or Volume Air Flow Circuit Low Input
P0113	Intake Air Temperature Sensor 1 Circuit High

freeze frame

Description	Value	Unit
DTC THAT CAUSE FREEZE FRAME	P0113	
Fuel System 1 Status	N/A	
Fuel System 2 Status	N/A	
Calculated Load Value	25	%
Engine RPM	1523	rpm
Air Flow Rate From Mass Air Flow Sensor	2.3	g/s
Oxygen Sensor Output Voltage B2S2	25	V
Absolute Throttle Position	45.2	%

monitors

test	status
MISFIRE	COMPLETED
FUEL SYSTEM	COMPLETED

COMPONENT	NOT COMPLETED
CATALYST	COMPLETED
HEATED	NOT SUPPORTED
EVAPORATIVE	NOT SUPPORTED
SECONDARY AIR	NOT SUPPORTED
A/C SYSTEM	NO COMPLETED
OXYGEN SENSOR	NOT COMPLETED
OXYGEN HEATER	COMPLETED
EGR	NOT SUPPORTED

live data

Description	Value	Unit
DTC_CNT - Number of DTC	2	
MIL - MIL Status	On	
ECT - Engine Coolant Temperature	58	?F
RPM - Engine RPM	2451	rpm
SPARKADV - Ignition Timing Advance For #1 Cylinder	5	deg
02S12 - Oxygen Sensor Current B2S1 (wide range)	N/A	V
MIL_DIST - Distance travelled while MIL is ON	2,154	mi