

Vehicle Diagnostic Report

1ZRFE

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Graph Image
Engine and ECT(1 of 1)

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Techstream (Ver 13.00.022) - 1995
File Function Setup TechDoc User Help

Parameter	Value	Unit
Engine Speed	568	rpm
O2S B1S1	0.78	V
Vehicle Speed	11	km/h
Calculate Load	33.3	%
Vehicle Load	20.0	%
MAF	1.82	gm/sec
Atmosphere Pressure	97	kPa(abs)
Coolant Temp	85	C
Intake Air	35	C
Engine Run Time	3365	s
Initial Engine Coolant Temp	15.6	C
Initial Intake Air Temp	18.1	C
Battery Voltage	13.4	V
Accel Sens. No.1 Volt %	15.6	%
Accel Sens. No.2 Volt %	31.7	%
Throttle Sensor Volt %	14.9	%
Throttle Sensor #2 Volt %	46.6	%
Throttle Idle Position	ON	
Throttle Require Position	0.7	V
Throttle Sensor Position	0.0	%
Throttle Position No.1	0.7	V
Throttle Position No.2	2.3	V
Throttle Position Command	0.7	V
Throttle Sens Open Pos #1	0.9	V
Throttle Sens Open Pos #2	2.0	V
Throttle Motor Current	1.6	A
Throttle Motor DUTY	14.9	%
Throttle Motor Duty (Open)	0	%
Throttle Motor Duty	24	%

