

Vehicle Diagnostic Report

2012 Prius 2ZR-FXE

JTDKN3DU2C1568872

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ABS History Report

(1 of 1)

History	System	Parameter	Value	Units
Latest	TRAC	Detailed Freeze DTC	0	
		Elapsed Time after Freeze Trigger	0	msec
		Number of IG ON	2	
		Elapsed Time	930	sec
		Buzzer	OFF	
		Stop Light SW	OFF	
		Parking Brake SW	OFF	
		Reservoir Warning SW	OFF	
		Shift Lever Position	D/M	
		Operated System	TRAC	
		Stroke Sensor	0.82	V
		Stroke Sensor2	4.13	V
		Accumulator Sensor	3.66	V
		Yaw Rate Sensor	0	degrees/s
		Lateral G	0.00	m/s2
		Forward and Rearward G	-0.19	m/s2
		FR Wheel Speed	48	MPH
		FL Wheel Speed	49	MPH
		RR Wheel Speed	48	MPH
		RL Wheel Speed	49	MPH
		Vehicle Speed	49	MPH
		Accelerator Opening Angle %	8.0	%
		ECB Motor Relay	OFF	
		ECB Main Relay	ON	
		IG1 Voltage Value	14.43	V
		IG2 Voltage Value	14.35	V
		BS1 Voltage Value	14.43	V
		VM1 Voltage Value	13.56	V
		Motor Relay Voltage Value	0.00	V
		Steering Angle Sensor	-366.1	degrees
		Regulator Pressure Sensor Output	0.49	V
		Regulator Pressure Sensor Output Variant	0	MPa/s
		Wheel Cylinder Pressure Sensor	0.49	V
		SLA Solenoid Current	0.00	A
		SLR Solenoid Current	0.00	A
		Target Oil Pressure	0.00	Mpa
		ECB Solenoid (SSC)	ON	
		ECB Solenoid (SCC)	ON	
		ECB Solenoid (SMC)	OFF	
		ECB Solenoid (SRC)	OFF	
		Voltage of Stroke Sensor	-0.15	V
		Voltage of Stroke Sensor2	-0.13	V

