

Vehicle Diagnostic Report

2005 Prius 1NZ-FXE

JTDKB20U357026785

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Data List ABS/VSC/TRAC(1 of 2)

Time/Frame : 14:17:859/14

Parameter	Value	Unit
Stop Light SW	ON	
Parking Brake SW	OFF	
Reservoir Warning SW	OFF	
FR Wheel Speed	0	MPH
FL Wheel Speed	0	MPH
RR Wheel Speed	0	MPH
RL Wheel Speed	0	MPH
Deceleration Sensor1	-0.01	G
Deceleration Sensor2	-0.01	G
IG VOLTAGE	Normal	
1 System Brake	Operate	
Regeneration Cooperation	Before	
Vehicle Speed	0	MPH
Yaw Rate Sensor	0	deg/s
Zero Yaw Rate Sensor	-3	deg/s
Steering Angle Sensor	1150	deg
Master Cylinder Sensor1	0.54	V
Master Cylinder Sensor2	0.52	V
FR Speed Open	Normal	
FL Speed Open	Normal	
RR Speed Open	Normal	
RL Speed Open	Normal	
Yaw Rate Open	Normal	
Deceleration Open	Normal	
Steering Open	Normal	
Master Cylinder1 Open	Normal	
Master Cylinder2 Open	Normal	
Pedal Stroke1 Open	Normal	
FR Wheel Cylinder Open	Normal	
FL Wheel Cylinder Open	Normal	
RR Wheel Cylinder Open	Normal	
RL Wheel Cylinder Open	Normal	
HV Open	Normal	
Accumulator Open	Normal	
SLAFR Solenoid Current	0.00	A
SLAFL Solenoid Current	0.00	A
SLARR Solenoid Current	0.00	A
SLARL Solenoid Current	0.00	A
SLRFR Solenoid Current	0.00	A
SLRFL Solenoid Current	0.00	A
SLRRR Solenoid Current	0.64	A
SLRRL Solenoid Current	0.63	A
ECB Solenoid (MC1)	ON	
ECB Solenoid (MC2)	ON	
ECB Solenoid (SSC)	ON	
ECB Main Relay1	ON	
ECB Main Relay2	ON	
Pedal Stroke Sensor1	1.39	V
Pedal Stroke Sensor2	3.54	V
Accumulator Sensor1	3.44	V
FR Wheel Cylinder	0.52	V
FL Wheel Cylinder	0.52	V
RR Wheel Cylinder	0.52	V
RL Wheel Cylinder	0.52	V
FR Regenerative Request	0	Nm
FL Regenerative Request	0	Nm
Motor Relay1	OFF	

Data List
ABS/VSC/TRAC(2 of 2)

Parameter	Value	Unit
Motor Relay2	OFF	
VSC Existence	With	
Two Freeze Frames	Yes	
Pattern Activation	OFF	
Test Mode	Normal	
Number of DTC	0	