

Vehicle Diagnostic Report

2008 Prius 1NZ-FXE

6/15/2022 7:42:29 AM

Diagnostic Trouble Code Report ABS/VSC/TRAC(1 of 1)

Code	Description	Current	Pending	History	Summary	Freeze Frame
C1241	Low Battery Positive Voltage or Abnormally High Battery Positive Voltage	X			Icon C	Y
C1242	Open circuit in IG1/IG2 Power Source Circuit	X			Icon C	N
C1256	ACCumulator Low Pressure	X			Icon C	N
C1300	ABS ECU Malfunction	X			Icon C	Y
C1391	Abnormal Leak of ACC Press	X			Icon C	N

Freeze Frame Data Report C1241(Current)(1 of 2)

Parameter	Value	Unit
Detailed Freeze DTC	83	
Stop Light SW	OFF	
VSC/TRAC OFF SW	OFF	
Shift Lever Position	P,N	
Operated System	no Sys	
Number of IG ON	31	
Vehicle Speed	0	MPH
Steering Angle Sensor	1143	deg
Yaw Rate Sensor	0	deg/s
Master Cylinder Sensor1	0.45	V
Pedal Stroke Sensor1	1.02	V
Throttle Sensor	0	deg
Master Cylinder Grade	0	MPa/s
Right And Left G	-0.01	G
Back And Forth G	-0.01	G
Buzzer	ON	
Reservoir Warning SW	OFF	
Parking Brake SW	OFF	
FR Wheel Cylinder	0.45	V
FL Wheel Cylinder	0.45	V
RR Wheel Cylinder	0.43	V
RL Wheel Cylinder	0.45	V
Accumulator Sensor	3.35	V
Master Cylinder Sensor2	0.45	V
Pedal Stroke Sensor2	3.99	V
MTT	0.00	V
IG1 Voltage	6.63	V
IG2 Voltage	8.34	V
BS1	6.24	V
BS2	0.31	V
VM1	6.00	V
VM2	6.08	V
+B1	6.74	V
+B2	7.91	V
FR Target Oil Pressure	0.0	MPa
FL Target Oil Pressure	0.0	MPa
RR Target Oil Pressure	0.0	MPa
RL Target Oil Pressure	0.0	MPa
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	0.00	A
SLRRL Solenoid Current	0.00	A
FR Wheel Speed	0	MPH
FL Wheel Speed	0	MPH
RR Wheel Speed	0	MPH

Freeze Frame Data Report
C1241(Current)(2 of 2)

Parameter	Value	Unit
RL Wheel Speed	0	MPH
Capacitor Mode	ON	
ECB Solenoid (SCSS)	OFF	
ECB Solenoid (SMC1)	OFF	
ECB Solenoid (SMC2)	OFF	
Motor Relay1	OFF	
Motor Relay2	OFF	
ECB Main Relay1	ON	
ECB Main Relay2	OFF	

Techstream (Ver 16.00.017) - 10623
File Function Setup TIS User Help
System Select | Stored Data | ABS/VSC/TRAC Live

2008 Prius
1NZ-FXE

Freeze Frame Data
C1241 Low Battery Positive Voltage or Abnormally High Battery Positive Voltage

Current FFD

Parameter	Value	Unit	Parameter	Value	Unit
Detailed Freeze DTC	83		SLAFL Solenoid Current	0.00	A
Stop Light SW	OFF		SLARR Solenoid Current	0.00	A
VSC/TRAC OFF SW	OFF		SLARL Solenoid Current	0.00	A
Shift Lever Position	P.N		SLRFR Solenoid Current	0.00	A
Operated System	no Sys		SLRFL Solenoid Current	0.00	A
Number of IG ON	31		SLRRR Solenoid Current	0.00	A
Vehicle Speed	0	MPH	SLRRL Solenoid Current	0.00	A
Steering Angle Sensor	1143	deg	FR Wheel Speed	0	MPH
Yaw Rate Sensor	0	deg/s	FL Wheel Speed	0	MPH
Master Cylinder Sensor1	0.45	V	RR Wheel Speed	0	MPH
Pedal Stroke Sensor1	1.02	V	RL Wheel Speed	0	MPH
Throttle Sensor	0	deg	Capacitor Mode	ON	
Master Cylinder Grade	0	MPa/s	ECB Solenoid (SCSS)	OFF	
Right And Left G	-0.01	G	ECB Solenoid (SMC1)	OFF	
Back And Forth G	-0.01	G	ECB Solenoid (SMC2)	OFF	
Buzzer	ON		Motor Relay1	OFF	
Reservoir Warning SW	OFF		Motor Relay2	OFF	
Parking Brake SW	OFF		ECB Main Relay1	ON	
FR Wheel Cylinder	0.45	V	ECB Main Relay2	OFF	
FL Wheel Cylinder	0.45	V			
RR Wheel Cylinder	0.43	V			
RL Wheel Cylinder	0.45	V			
Accumulator Sensor	3.35	V			
Master Cylinder Sensor2	0.45	V			
Pedal Stroke Sensor2	3.99	V			
MTT	0.00	V			
IG1 Voltage	6.63	V			
IG2 Voltage	8.34	V			
BS1	6.24	V			
BS2	0.31	V			
VM1	6.00	V			
VM2	6.08	V			
+B1	6.74	V			
+B2	7.91	V			
FR Target Oil Pressure	0.0	MPa			
FL Target Oil Pressure	0.0	MPa			
RR Target Oil Pressure	0.0	MPa			
RL Target Oil Pressure	0.0	MPa			
SLAFR Solenoid Current	0.00	A			

TIS Keyword
Print
Close

All Data
 Sort A to Z

Default User DLG 3