

# Vehicle Diagnostic Report

2001 Prius 1NZ-FXE

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06/11/2013 2:59:16 PM

## Freeze Frame Data Report

P3006(Current)(1 of 1)

Parameter	Value	Unit
Battery SOC	40.0	%
WIN	-16.4	KW
WOUT	16.2	KW
Delta SOC	43.0	%
IB Main Battery	-13.96	A
Battery Temperature1	50	F
Battery Temperature2	55	F
Battery Temperature3	55	F
Battery Temperature4	48	F
Battery Inside Air Temp	54	F
Normal Status	Yes	
Pre Onboard Charge	No	
Onboard Charge Status	No	
Outer Charge Status	No	
Cooling Fan Lo	ON	
Cooling Fan Mid	OFF	
Cooling Fan Hi	OFF	
SBL Fan Stop Request	OFF	
Auxiliary Battery Voltage	13.828	V
EQTR Charge Start Sig	OFF	
EQCO Front Relay	OFF	
CCTL	ON	
Battery B1ck Voltage 1	18.51	V
Battery B1ck Voltage 2	18.41	V
Battery B1ck Voltage 3	18.38	V
Battery B1ck Voltage 4	18.31	V
Battery B1ck Voltage 5	20.00	V
Battery B1ck Voltage 6	18.36	V
Battery B1ck Voltage 7	18.28	V
Battery B1ck Voltage 8	18.33	V
Battery B1ck Voltage 9	18.35	V
Battery B1ck Voltage 10	18.27	V
Battery B1ck Voltage 11	18.38	V
Battery B1ck Voltage 12	18.36	V
Battery B1ck Voltage 13	18.33	V
Battery B1ck Voltage 14	18.31	V
Battery B1ck Voltage 15	18.46	V
Battery B1ck Voltage 16	18.31	V
Battery B1ck Voltage 17	18.37	V
Battery B1ck Voltage 18	18.36	V
Battery B1ck Voltage 19	18.39	V