

Vehicle information

2015/Toyota/Prius

[illegible]

Diagnostics time: 2026/01/25 15:22

Path: Automatic selection > USA > Prius > 2015 > Others >

Diagnosis > Control unit > Hybrid control > Live data >

Live data

NO.	Name	Value	Unit
1	(Inverter) w/p run control duty	62.50	%
2	+B	14.27	V
3	A/c consumption pwr	0	W
4	Accel pedal pos #1	15.6	%
5	Accel pedal pos #2	31.7	%
6	Accelerator & brake depress-last operation	0	
7	Accelerator & brake depress-last trip	0	
8	Accelerator & brake depress-op before last	0	
9	Accelerator & brake depress-trip before last		
10	Accelerator degree		%
11	Accelerator info for dss		
12	Aircon gate status		
13	Aircon request		
14	Ambient temperature	22	°C
15	Atmosphere pressure		Kpa
16	Auxiliary batt temperature		°C
17	Auxiliary battery low-last operation	0	
18	Auxiliary battery low-last trip	0	
19	Auxiliary battery low-operation before last	0	
20	Auxiliary battery low-trip before last	0	
21	Auxiliary battery vol	14.20	V
22	Back up lamp relay	OFF	
23	Batt block max vol	16.18	V
24	Batt block minimum vol	16.01	V
25	Batt pack current val	1.99	A
26	Battery block num	14	
27	Battery block vol -v01	16.14	V
28	Battery block vol -v02	16.04	V
29	Battery block vol -v03	16.06	V

30	Battery block vol -v04	16.04	V
31	Battery block vol -v05	16.04	V
32	Battery block vol -v06	16.01	V
33	Battery block vol -v07	16.18	V
34	Battery block vol -v08	16.09	V
35	Battery block vol -v09	16.01	V
36	Battery block vol -v10	16.01	V
37	Battery block vol -v11	16.09	V
38	Battery block vol -v12	16.04	V
39	Battery block vol -v13	16.06	V
40	Battery block vol -v14	16.09	V
41	Battery low time	0	
42	Battery too high time	0	
43	Boost ratio	0.0	%
44	Calculate load	36.4	%
45	Charge control value	-3.5	KW
46	Check mode	OFF	
47	Collision signal (airbag)	OFF	
48	Complete parts monitor	Avail	
49	Component monitor compl	Compl	
50	Conv shutdown	OFF	
51	Conv-tmp after ig-on	42	°C
52	Converter carrier freq	9.55	Khz
53	Converter fail	OFF	
54	Converter gate status	OFF	
55	Converter heating-last operation	0	
56	Converter heating-last trip	0	
57	Converter heating-operation before last		
58	Converter heating-trip before last		
59	Converter temp max		°C
60	Coolant heating-last operation		
61	Coolant heating-last trip		
62	Coolant heating-operation before last		
63	Coolant heating-trip before last		
64	Cooling fan 0		%
65	Cooling fan mode1		Mode
66	Cooling fan relay		
67	Crank position		Deg(ca)

68	Dc inhibit time	
69	Dc/dc cnv temp (lower)	°C
70	Dc/dc cnv temp (upper)	°C
71	Dc/dc converter status voltage	V
72	Dcdc cnv tar pulse duty	%
73	Delta soc	%
74	Discharge control value	KW
75	Drive condition id	
76	Dtc clear min	Min
77	Dtc clear run distance	Km
78	Dtc clear warm up	
79	Eco mode	
80	Ecu code	
81	Ecu control mode	
82	Emergency shutdown	
83	Engine coolant temp	°C
84	Engine idling request	
85	Engine rev (sensor)	rpm
86	Engine revolution	rpm
87	Engine run time	S
88	Engine stop request	
89	Engine warming up rqst	
90	Ev request	
91	Ev switch	
92	G(mg1) trq exec val	Nm
93	Generate torque	Nm
94	Generator(mg1) rev	rpm
95	Generator(mg1) torq	Nm
96	Gradient of road surface	M/s2
97	Hot temperature time	
98	Hv ecu intermittent problems-last operation	
99	Hv ecu intermittent problems-last trip	
100	Hv ecu intermittent problems-op before last	
101	Hv ecu intermittent problems-trip before last	
102	Hv start condition	
103	Immobliser communication	
104	Inhaling air temp	°C
105	Intake air temperature	°C

106	Inter lock switch	
107	Internal resistance r01	Ohm
108	Internal resistance r02	Ohm
109	Internal resistance r03	Ohm
110	Internal resistance r04	Ohm
111	Internal resistance r05	Ohm
112	Internal resistance r06	Ohm
113	Internal resistance r07	Ohm
114	Internal resistance r08	Ohm
115	Internal resistance r09	Ohm
116	Internal resistance r10	Ohm
117	Internal resistance r11	Ohm
118	Internal resistance r12	Ohm
119	Internal resistance r13	Ohm
120	Internal resistance r14	Ohm
121	Internal shift position	
122	Inv-t (mg1) aftr ig-on	°C
123	Inv-t (mg2) aftr ig-on	°C
124	Inv-temp (mg1) max	°C
125	Inv-temp (mg2) max	°C
126	Inverter coolant water temperature	°C
127	Inverter temp-(mg1)	°C
128	Inverter temp-(mg2)	°C
129	Inverter w/p revolution	rpm
130	Ipa control signal	
131	Ipa creep up rate	
132	M(mg2) trq exec val	Nm
133	Main batt charging rqst	
134	Main battery low voltage-last operation	
135	Main battery low voltage-last trip	
136	Main battery low voltage-operation before last	
137	Main battery low voltage-trip before last	
138	MAP	Kpa
139	Master cylinder ctrl trq	Nm
140	Max battery block no	
141	Mg1 carrier frequency	Khz
142	Mg1 control mode	
143	Mg1 gate status	

144	Mg1 inverter fail	
145	Mg1 inverter shutdown	
146	Mg1 temperature high-last operation	
147	Mg1 temperature high-last trip	
148	Mg1 temperature high-operation before last	
149	Mg1 temperature high-trip before last	
150	Mg1(generator) inverter temp high-op before last	
151	Mg1(generator) inverter temp high-trip before last	
152	Mg1(generator) inverter temp high-last trip	
153	Mg1(generator) inverter temperature high-last op	
154	Mg2 carrier frequency	Khz
155	Mg2 control mode	
156	Mg2 gate status	
157	Mg2 inverter fail	
158	Mg2 inverter shutdown	
159	Mg2 temperature high-last operation	
160	Mg2 temperature high-last trip	
161	Mg2 temperature high-operation before last	
162	Mg2 temperature high-trip before last	
163	Mg2(motor) inverter temp high-op before last	
164	Mg2(motor) inverter temp high-trip before last	
165	Mg2(motor) inverter temperature high-last op	
166	Mg2(motor) inverter temperature high-last trip	
167	Mil on engine run time	Min
168	Mil on run distance	Km
169	Mil status	
170	Minimum batt block no	
171	Motor temp no1	°C
172	Motor temp no2	°C
173	Motor(mg2) revolution	rpm
174	Motor(mg2) torq	Nm
175	Mtr-t (mg1) aftr ig-on	°C
176	Mtr-t (mg2) aftr ig-on	°C
177	Mtr-temp (mg1) max	°C
178	Mtr-temp (mg2) max	°C
179	N range control by busy shift-last operation	
180	N range control by busy shift-last trip	
181	N range control by busy shift-op before last	

182	N range control by busy shift-trip before last	
183	Normal signal for a/b ecu	
184	Num of current code	pcs
185	Num of history code	
186	Number of emission dtc	
187	Obd requirements	
188	Operator override	
189	Overvoltage input to conv	
190	Overvoltage input to inv	
191	P pos sw terminal vol	V
192	P request (t/m ctrl)	
193	P rq malfunction (t/m ctrl)	
194	Pattern switch (pwr/m)	
195	Permit start by immobiliser	
196	Power resource ib	A
197	Power resource vb	V
198	Power supply sensor voltage	V
199	Prevention control of staying-last operation	
200	Prevention control of staying-last trip	
201	Prevention control of staying-op before last	
202	Prevention control of staying-trip before last	
203	Primary df rqst on ccs	
204	Prohibit charge for p pos	
205	Prohibit dc/dc conv sig	
206	Ready signal	
207	Regenerative brake torq	Nm
208	Request power	W
209	Resistor over heat-last operation	
210	Resistor over heat-last trip	
211	Resistor over heat-operation before last	
212	Resistor over heat-trip before last	
213	Rqst regen brake torq	Nm
214	Safing signal (airbag)	
215	Shift backward direction-last operation	
216	Shift backward direction-last trip	
217	Shift backward direction-operation before last	
218	Shift backward direction-trip before last	
219	Shift before ready-last operation	

220	Shift before ready-last trip	
221	Shift before ready-operation before last	
222	Shift before ready-trip before last	
223	Shift p in running-last operation	
224	Shift p in running-last trip	
225	Shift p in running-operation before last	
226	Shift p in running-trip before last	
227	Shift p permission signal	
228	Shift pos status (t/m ctrl)	
229	Shift r or d during ready off-last operation	
230	Shift r or d during ready off-last trip	
231	Shift r or d during ready off-op before last	
232	Shift r or d during ready off-trip before last	
233	Shift sensor main	V
234	Shift sensor select main	V
235	Shift sensor select sub	V
236	Shift sensor shift pos	
237	Shift sensor sub	V
238	Shift without depressing brake-last operation	
239	Shift without depressing brake-last trip	
240	Shift without depressing brake-op before last	
241	Shift without depressing brake-trip before latest	
242	Short wave highest val	V
243	Smrb control status	
244	Smrb status	
245	Smrg control status	
246	Smrg status	
247	Smrp control status	
248	Smrp status	
249	Soc after ig-on	%
250	Standby blower request	
251	Starter switch	
252	State of charge (all bat)	%
253	Status of charge max	%
254	Status of charge min	%
255	Step accelerator in n range-last operation	
256	Step accelerator in n range-last trip	
257	Step accelerator in n range-op before last	

258	Step accelerator in n range-trip before last	
259	Stop light switch	
260	T/m control ecu state	
261	T/m ecu pulse consec err	
262	T/m ecu pulse single err	
263	Target engine rev	rpm
264	Tc terminal	
265	Temp of batt tb1	°C
266	Temp of batt tb2	°C
267	Temp of batt tb3	°C
268	Throttle position	%
269	Trc off switch	
270	Vehicle parking (t/m ctrl)	
271	Vehicle spd	Km/h
272	Vh-voltage after boosting	V
273	VI-voltage before boosting	V
274	Vmf fan motor voltage1	V