

Vehicle information 2009/Toyota/Prius

VIN: Diagnostics time: 2026/02/09 10:52 Path: Automatic
selection > USA > 2009 > w/ Smart Key > Diagnosis > Auto
scan > Trouble codes >

Freeze frame data

Calculate load 0.0

Engine coolant temp 141.80 °F

Engine revolution 0 rpm

Vehicle spd 0.00 mph

Throttle position 14.1 %

Engine run time 0 S

Dtc clear warm up 0

+B 14.070 V

Battery state of charge 59.5 %

Batt pack current val 2.93 A

Battery block vol -v01 -11.36 V

Battery block vol -v02 15.96 V

Battery block vol -v03 15.91 V

Battery block vol -v04 15.88 V

Battery block vol -v05 15.88 V

Battery block vol -v06 15.85 V

Battery block vol -v07 15.89 V

Battery block vol -v08 15.89 V

Battery block vol -v09 15.89 V

Battery block vol -v10 15.86 V

Battery block vol -v11 15.89 V

Battery block vol -v12 15.90 V

Battery block vol -v13 15.87 V

Battery block vol -v14 15.92 V

Inhaling air temp 68.18 °F

Vmf fan motor voltage 0.0 V

Auxiliary battery vol 14.0 V

Charge control val -20.0 KW

Discharge control val 20.5 KW

Delta soc 0.0 %

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VEHICLE DIAGNOSTIC REPORT

Report ID:MAXIA20260209

2009/Toyota/Prius Test Time: 2026-02-09 10:52:21 Report ID: MAXIA20260209

Charge control signal On

Equal charg out rly sig OFF

Eqtr charge perm sig OFF

Standby blower request OFF

Cooling fan mode 0 Mode

Ecu control mode 0

Temp of batt tb1 66.20 °F

Temp of batt tb2 68.00 °F

Temp of batt tb3 67.28 °F

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