

## Vehicle information

2009 Toyota Prius

VIN: JTDKB20U293524344

Mileage:

Diagnostic time: 2024-08-13 19:09:15

Diagnostic path: Automatic selection\USA\2009\w/o Smart Key\Diagnosis\Auto scan\Live data\

## Live data

| No. | Name                   | Value  | Unit |
|-----|------------------------|--------|------|
| 0   | +B                     | 13.960 | V    |
| 1   | Auxiliary battery vol  | 13.8   | V    |
| 2   | Batt block max vol     | 16.03  | V    |
| 3   | Batt block minimum vol | 15.86  | V    |
| 4   | Batt pack current val  | -13.04 | A    |
| 5   | Battery block num      | 14     | pcs  |
| 6   | Battery block vol -v01 | 15.94  | V    |
| 7   | Battery block vol -v02 | 15.92  | V    |
| 8   | Battery block vol -v03 | 15.92  | V    |
| 9   | Battery block vol -v04 | 15.93  | V    |
| 10  | Battery block vol -v05 | 15.83  | V    |
| 11  | Battery block vol -v06 | 15.86  | V    |
| 12  | Battery block vol -v07 | 15.95  | V    |
| 13  | Battery block vol -v08 | 15.95  | V    |
| 14  | Battery block vol -v09 | 15.84  | V    |
| 15  | Battery block vol -v10 | 15.95  | V    |
| 16  | Battery block vol -v11 | 15.87  | V    |
| 17  | Battery block vol -v12 | 15.30  | V    |

|    |                         |          |      |
|----|-------------------------|----------|------|
| 18 | Battery block vol -v13  | 15.25    | V    |
| 19 | Battery block vol -v14  | 15.29    | V    |
| 20 | Battery low time        | 0        |      |
| 21 | Battery state of charge | 44.0     | %    |
| 22 | Battery too high time   | 0        |      |
| 23 | Calculate load          | 74.8     |      |
| 24 | Charge control signal   | On       |      |
| 25 | Charge control val      | -18.0    | KW   |
| 26 | Complete parts monitor  | Avail    |      |
| 27 | Compliance regulation   | OBD2     |      |
| 28 | Component monitor cmpl  | Complete |      |
| 29 | Component monitor ena   | Enable   |      |
| 30 | Cooling fan mode        | 5        | Mode |
| 31 | Dc inhibit time         | 0        |      |
| 32 | Delta soc               | 0.0      | %    |
| 33 | Discharge control val   | 17.5     | KW   |
| 34 | Dtc clear min           | 367      | Min  |
| 35 | Dtc clear run distance  | 139      | Km   |
| 36 | Dtc clear warm up       | 27       |      |
| 37 | Ecu control mode        | 0        |      |
| 38 | Emission dtc num        | 0        |      |
| 39 | Engine coolant temp     | 83       | °C   |
| 40 | Engine revolution       | 1184     | rpm  |
| 41 | Engine run time         | 274      | S    |
| 42 | Eqtr charge perm sig    | OFF      |      |

|    |                         |       |     |
|----|-------------------------|-------|-----|
| 43 | Equal charg out rly sig | OFF   |     |
| 44 | Hot temperature time    | 0     |     |
| 45 | Inhaling air temp       | 37.3  | °C  |
| 46 | Internal resistance r01 | 0.025 | Ohm |
| 47 | Internal resistance r02 | 0.025 | Ohm |
| 48 | Internal resistance r03 | 0.025 | Ohm |
| 49 | Internal resistance r04 | 0.025 | Ohm |
| 50 | Internal resistance r05 | 0.026 | Ohm |
| 51 | Internal resistance r06 | 0.025 | Ohm |
| 52 | Internal resistance r07 | 0.025 | Ohm |
| 53 | Internal resistance r08 | 0.025 | Ohm |
| 54 | Internal resistance r09 | 0.025 | Ohm |
| 55 | Internal resistance r10 | 0.025 | Ohm |
| 56 | Internal resistance r11 | --    | Ohm |
| 57 | Internal resistance r12 | 0.025 | Ohm |
| 58 | Internal resistance r13 | 0.025 | Ohm |
| 59 | Internal resistance r14 | 0.025 | Ohm |
| 60 | Max battery block no    | 12    |     |
| 61 | Mil on engine run time  | 0     | Min |
| 62 | Mil status              | OFF   |     |
| 63 | Mileage after malfunc   | 0     | Km  |
| 64 | Minimum batt block no   | 10    |     |
| 65 | Standby blower request  | On    |     |
| 66 | Temp of batt tb1        | 51.2  | °C  |
| 67 | Temp of batt tb2        | 53.2  | °C  |

---

|    |                       |      |      |
|----|-----------------------|------|------|
| 68 | Temp of batt tb3      | 51.2 | °C   |
| 69 | The stored dtc num    | 0    | pcs  |
| 70 | Throttle position     | 18.4 | %    |
| 71 | Vehicle spd           | 0    | Km/h |
| 72 | Vmf fan motor voltage | 9.2  | V    |

---