

12 VOLT BATTERY

Open voltage at 20°C (68°F):

12.6 – 12.8 V	Fully charged
12.2 – 12.4 V	Half charged
11.5 – 11.9 V	Discharged

[Voltage that is checked 20 minutes after the key is removed with all the lights turned off]

Charging rates: 3.5 A max.

HYBRID TRANSAXLE

Fluid capacity (drain and refill),

L (qt., Imp.qt.):
3.6 (3.8, 3.2)

Fluid type:

"Toyota Genuine ATF WS" or
equivalent

Please contact your Toyota dealer for further
details.

Tires

Tire size and inflation pressure:

Tire size kPa (kgf/cm² or bar, psi)

Standard

Front

P185/65R15 86S

240 (2.4, 35)

Rear

P185/65R15 86S

230 (2.3, 33)

Spare

T125/70D16 96M

420 (4.2, 60)

Wheel size:

Standard

15 x 6JJ

Spare

16 x 4T

**Wheel nut torque, N·m (kgf·m,
ft·lbf):**

103 (10.5, 76)

NOTE: For a complete information

on tires (e.g. replacing tires

or replacing wheels), see

"Checking tire inflation pres-

sure" through "Aluminum

wheel precautions", page

405 through 412.