

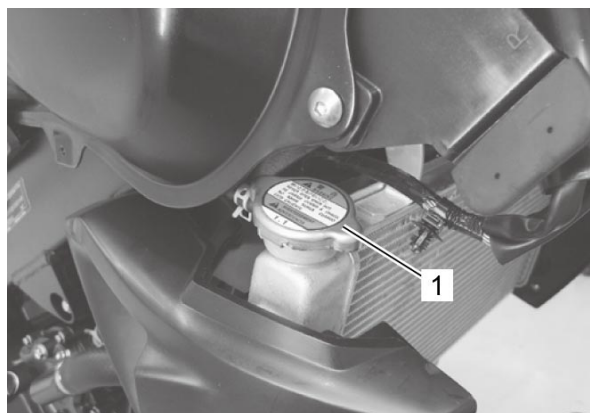
1F



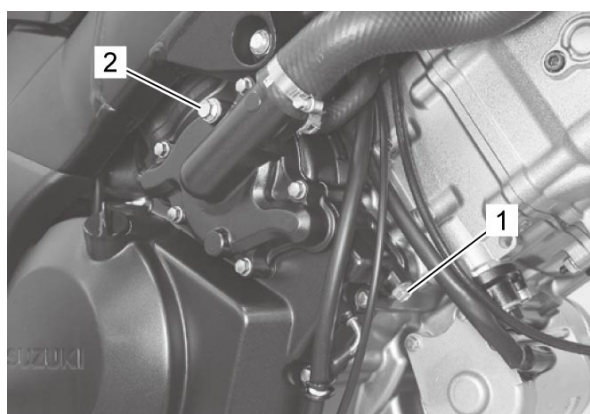
Engine Coolant Replacement

Refer to [Engine Coolant Description](#).

- 1) Remove the fuel tank side cover (right).
- 2) Remove the radiator cap (1).



- 3) Drain engine coolant by removing the drain bolt (1) and air bleeder bolt (2).

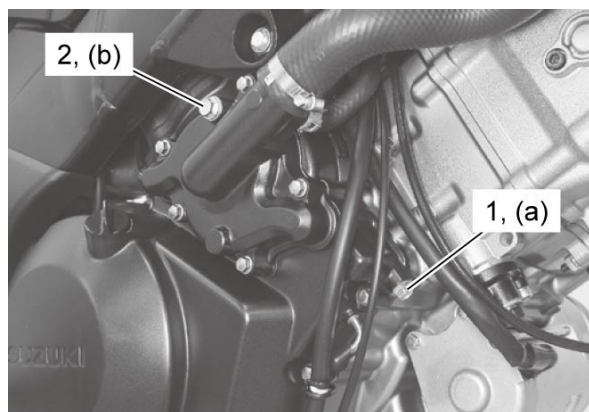


- 4) Flush the radiator with fresh water if necessary.
- 5) Tighten the drain bolt (1) and air bleeder bolt (2) to the specified torque.

Tightening torque

Clutch cover water drain bolt (a): 5.5 N·m (0.55 kgf-m, 4.0 lbf-ft)

Air bleeder bolt (b): 13 N·m (1.3 kgf-m, 9.5 lbf-ft)



- 6)** Pour the specified engine coolant up to the radiator inlet.


Engine coolant capacity (Engine side)

1900 ml (2.0 US qt, 1.6 Imp qt)

Engine coolant capacity (Reservoir tank side)

230 ml (0.24 US qt, 0.20 Imp qt)



- 7)** Bleed air from the cooling circuit. 
- 8)** Install the removed parts.