

Coolant Draining

WARNING

- Wait until the engine is cool before servicing the cooling system. Removing the radiator cap while the engine is hot and the coolant is under pressure may cause serious scalding.

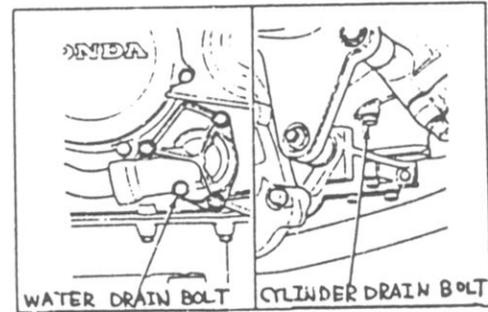
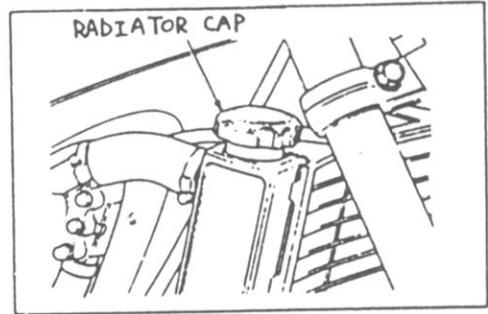
NOTE

- For coolant refill, refer to section 5 of the Common Service Manual.

Remove the radiator cap by removing the cap setting screw.

Remove the water drain bolt and drain the coolant in the radiator.

Remove the cylinder drain bolt and drain the coolant in the cylinder.



Reserve Tank Removal / Installation

Remove the seat and left side cover.
Disconnect the ^{Alternator} generator cord and breather tube.
Remove the mounting bolt and remove the reserve tank.

NOTE

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- Route the hoses and cords properly. (page F19)

Install the removed parts in the reverse order of removal and refill the reserve tank with the recommended coolant mixture.

- 30%
- Standard mixture: 50-98
 - Reserve tank capacity: 0.3 lit.
 - Coolant capacity: at disassembly: 1.4 lit.
(not including the reserve tank) at draining : 1.1 lit.

Bleed air from the coolant system.
After coolant refill, warm up the engine to the operating temperature and check the coolant level by inserting the reserver tank cap/level gauge into the tank.

