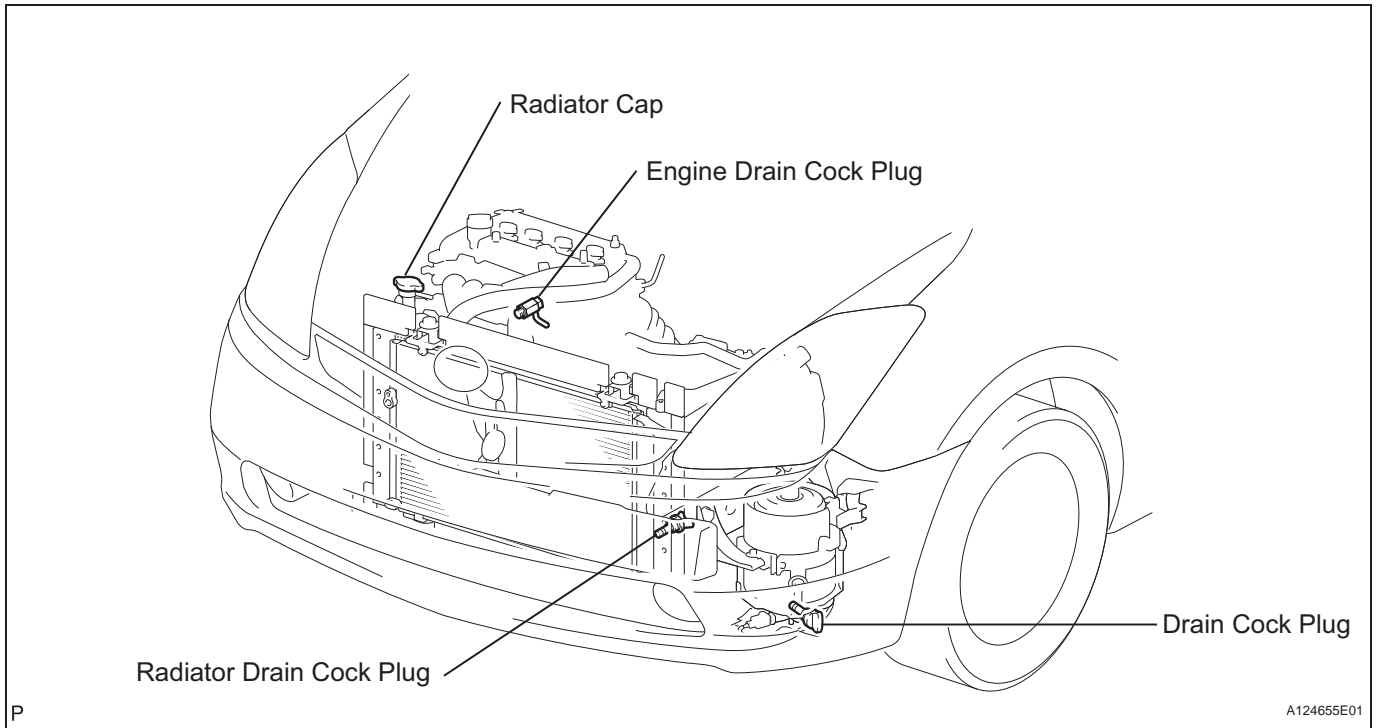


- (f) Remove the radiator cap.



- (g) Drain the coolant in the radiator reservoir.

5. ADD ENGINE COOLANT

- (a) Tighten the drain cock plug of the coolant heat storage tank, then disconnect the vinyl hose.
 (b) Tighten the drain cock plug of the engine, then disconnect the vinyl hose.

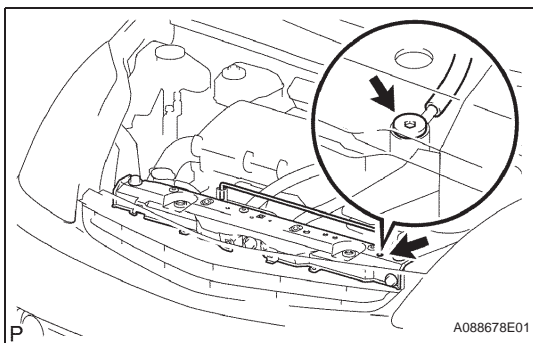
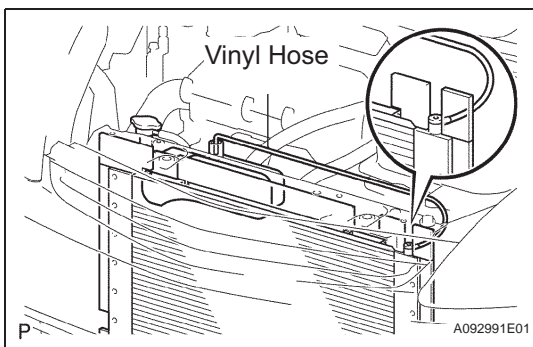
Torque: 13 N*m (133 kgf*cm, 9.6 ft.*lbf)

- (c) Tighten the drain cock plug of the radiator, then disconnect the vinyl hose.

- (d) Connect a vinyl hose to the bleeder plug of the radiator assembly and the radiator reservoir.

HINT:

Insert the vinyl hose inside the radiator reservoir tank.



- (e) Using a 6 mm socket hexagon wrench, loosen the radiator bleeder plug from the radiator support service hole.

- (f) Fill the radiator with coolant up to the fill port.

Standard capacity:

8.6 liters (9.1 US qts, 7.6 Imp. qts)

HINT:

- When filling coolant, press the radiator hose a few times. If the coolant level goes down, add more coolant.