If contaminated, flush the engine cooling system. Refer to CO-35, "Flushing".

Refilling INFOID.000000003890755

- 1. Remove engine cover and engine room cover (LH). Refer to EM-174, "Exploded View".
- Install reservoir tank if removed, and radiator drain plug.

**CAUTION:** 

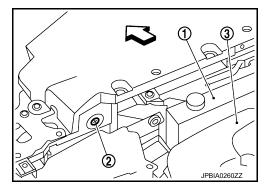
Be sure to clean drain plug and install with new O-ring.

: 1.2 N·m (0.12 kg-m, 11 in-lb)

If water drain plug on cylinder block is removed, close and tighten it. Refer to <u>EM-256</u>, <u>"Disassembly"</u>.

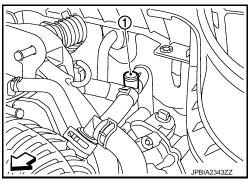
- 3. Check that each hose clamp is firmly tightened.
- 4. Remove air relief plug (2) on radiator left side.

1 : Reservoir tank3 : Water inlet\(\tau\) : Vehicle front



5. Remove air relief plug (1) on heater hose.

: Vehicle front



- 6. Fill water inlet, and reservoir tank if removed, to specified level.
  - Pour engine coolant through engine coolant filler neck slowly of less than 2  $\ell$  (2-1/8 US qt, 1-3/4 Imp qt) a minute to allow air in system to escape.
  - Use Genuine NISSAN Long Life Antifreeze/Coolant or an equivalent mixed with water (distilled or demineralized).
     Refer to MA-12, "Fluids and Lubricants".

Engine coolant capacity (With reservoir tank at "MAX" level)

: Refer to <u>CO-49.</u>

"Periodical Maintenance
<u>Specification"</u>.

