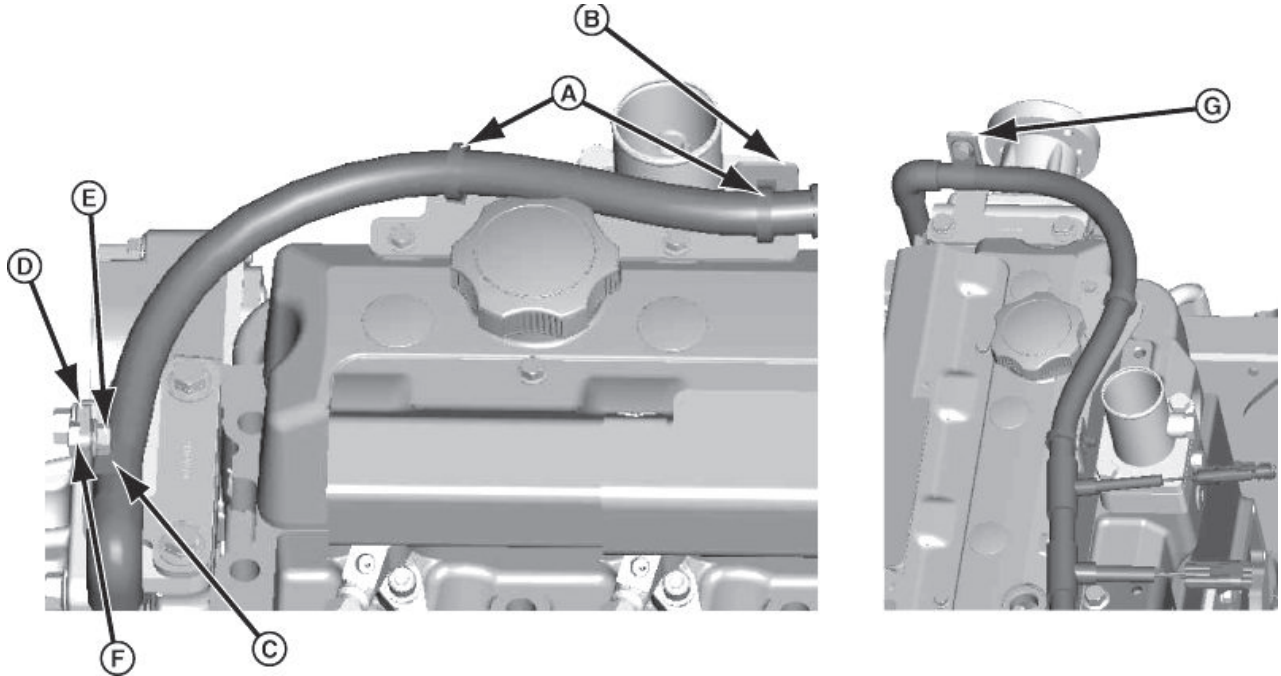


**Harness Routing at Front of Engine**



*Harness Routing at Front of Engine*

- A—Harness Clips
- B—Harness Mounting Bracket Near Air Intake
- C—P-Clamp
- D—Harness Mounting Bracket, Engine Front
- E—M8 Cap screw
- F—M8 Nut

1. For 6.8L engine, connect engine harness to front of engine, as shown, and as follows:
  - a. Insert harness clips (A) into harness mounting bracket (B).
  - b. Attach p-clamp (C) on engine harness to harness mounting bracket (D), by inserting cap screw (E)

through p-clamp and harness mounting bracket into nut (F). Torque cap screw and nut according to specification.

**Specification**

Cap screw and nut—Torque.....	30 N·m (22 lb-ft)
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