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ABSTRACT

SECONDARY COOLING SYSTEM FOR A VEHICULAR INTAKE BOOSTER

- 5 A secondary cooling system for a vehicular intake booster includes a fixture and an intake booster connected by a connection hole provided in the fixture, a retaining part of the fixture being fixed to a condensing pipe of an air cooling system in a vehicle; a keyway being provided at the bottom of the fixture, and a plurality of through holes being provided between the
- 10 connection hole and the keyway to increase combustion efficiency by having the air to be cooled by the condensing pipe before entering into the intake manifold.

Figure 1

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