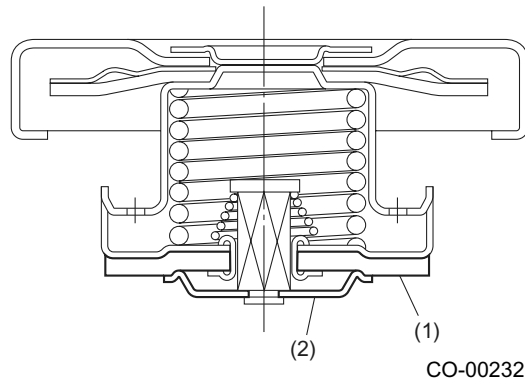


RADIATOR CAP

COOLING

7. Radiator Cap

The radiator cap has a pressure valve and a vacuum valve. When the radiator inner pressure becomes higher than specified, the pressure valve opens to send coolant to the reservoir tank. Also, when the radiator inner pressure becomes lower than the atmospheric pressure during the cooling down phase, the vacuum valve opens to send back coolant from the reservoir tank to the radiator. These functions prevent damage to the radiator components.



- (1) Pressure valve
- (2) Vacuum valve

CO(H4SO)-9

RADIATOR CAP

COOLING

MEMO

CO(H4SO)-10