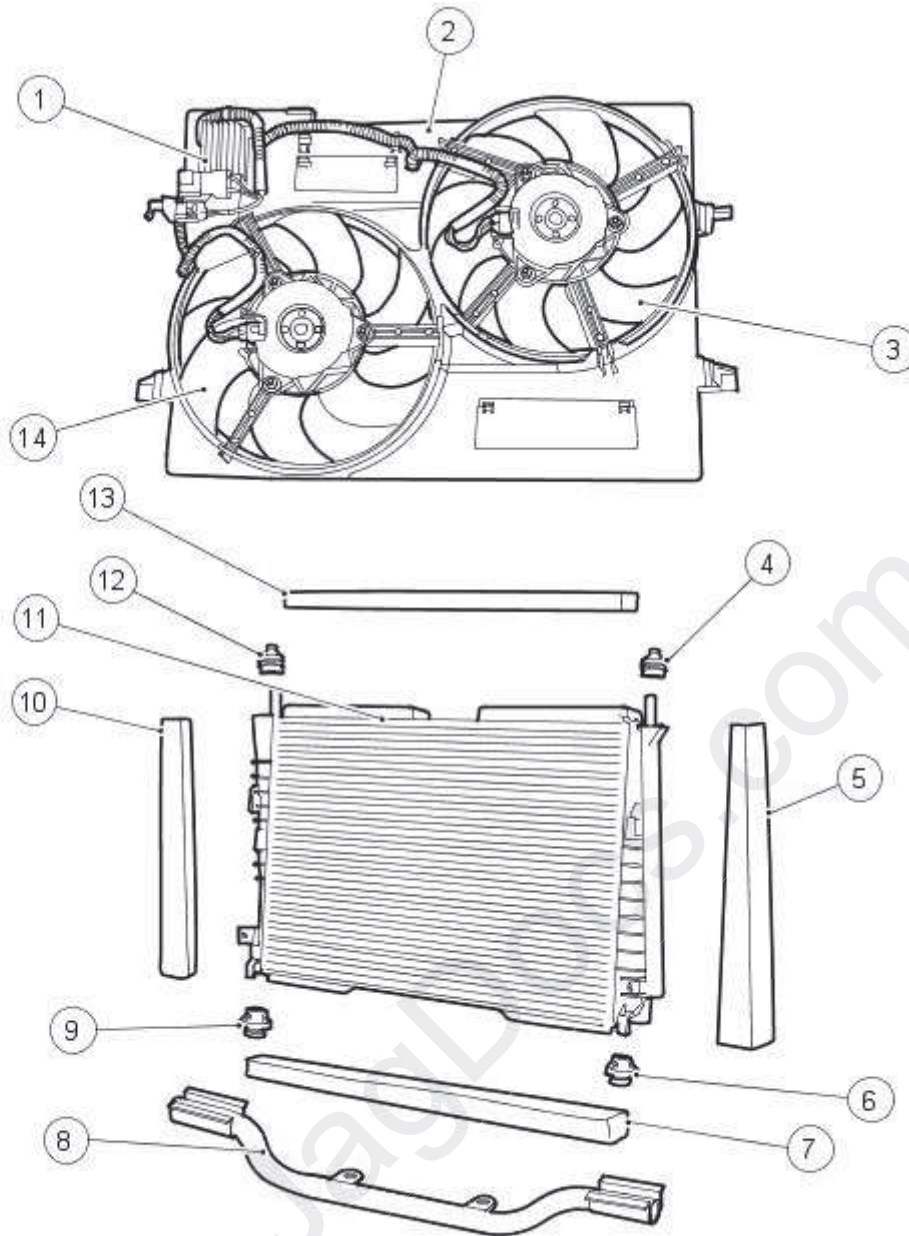


Engine Cooling - 2.0L NA V6 - AJV6/2.5L NA V6 - AJV6/3.0L NA V6 - AJ27 - Engine Cooling

Description and Operation

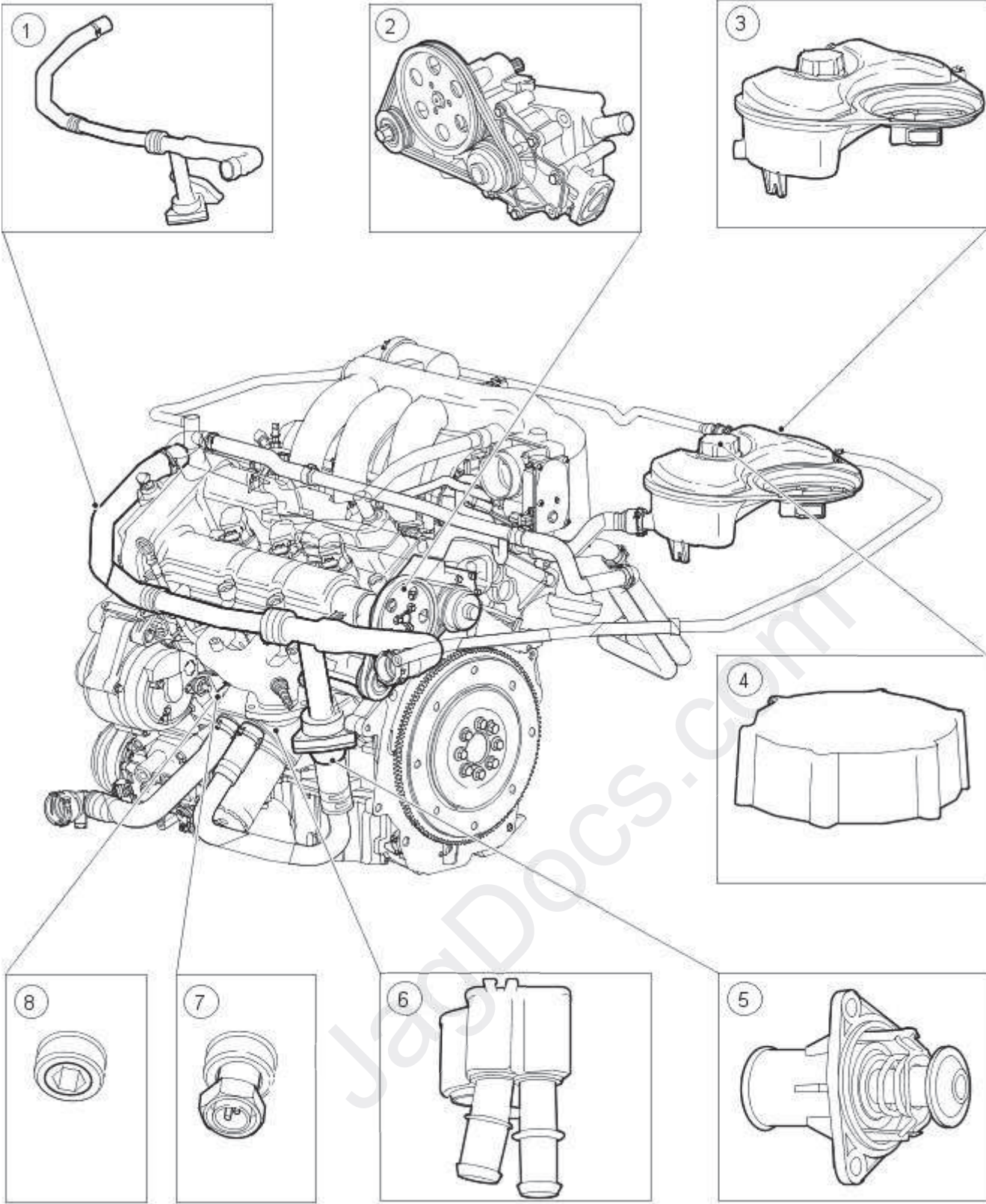
Cooling Module Components



VUJ0004066

Item	Part Number	Description
1	—	Cooling fan motor control module
2	—	Cooling fan shroud
3	—	Cooling fan, R/H
4	—	Radiator upper isolator mounting
5	—	Radiator side seal
6	—	Radiator lower isolator mounting
7	—	Radiator lower seal
8	—	Radiator support beam
9	—	Radiator lower isolator mounting
10	—	Radiator side seal
11	—	Radiator
12	—	Radiator upper isolator mounting
13	—	Radiator upper seal
14	—	Cooling fan, L/H

Engine Cooling System Components



VUJ0004061

Item	Part Number	Description
1	—	Upper coolant hose
2	—	Water pump
3	—	Coolant expansion tank
4	—	Coolant pressure cap
5	—	Thermostat
6	—	Engine oil cooler
7	—	Engine block heater (cold climate market vehicles only)
8	—	Engine block drain plug

• WARNINGS:

 Never remove the coolant pressure cap under any circumstances while the engine is operating. Failure to follow this instruction may result in personal injury.

To avoid having scalding hot coolant or steam blow out of the cooling system, use extreme care when removing the coolant pressure cap from a hot cooling system. Wait until the engine has cooled, then wrap a thick cloth around the coolant pressure cap and turn it slowly until the pressure begins to release. Step back while the pressure is released from the system. When certain all the pressure has been released (still with a cloth) turn and remove the coolant pressure cap from the coolant expansion tank. Failure to follow these instructions may result in personal injury.