

Radiator

- A lightweight, high-performance aluminum core radiator is used to improve cooling performance and reduce weight.

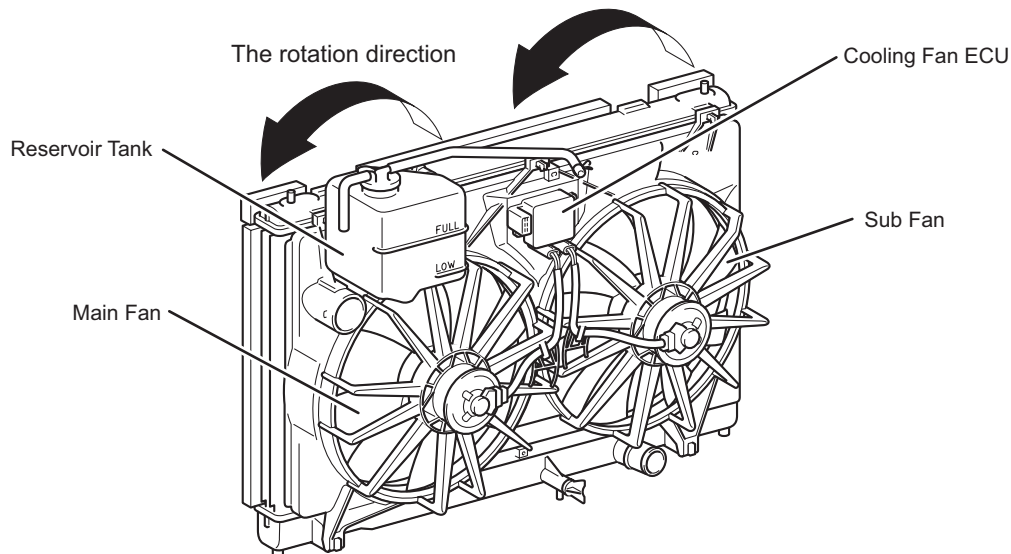
Radiator

Core Type	Corrugated Fin
Fin Pitch [mm (in.)]	2.5 (0.098)/2
Core Dimensions (width x height x thickness) [mm (in.)]	709.0 × 399.2 × 16 (27.913 × 15.717 × 0.630)
Dry Weight [kg]	2.55

EG

Cooling Fan

- The fan shroud is secured to the radiator without bolts.
- Ring fans, which are provided with band-shaped rings around them are used, which enhance rigidity and realize a lightweight and compact construction.
- The engine ECU outputs a signal to the cooling fan ECU, which steplessly controls the speed of the two fans in accordance with the engine conditions, driving conditions, and whether the air conditioner is operating. Through optimally controlled speeds, the fans operate significantly quieter and improve cooling performance.



A4270219P

Cooling fan

	Main Fan	Sub Fan
Outer Diameter [mm (in.)]	340 (13.386)	←
Number of blades	5	7

Cooling fan

	Main Fan Motor	Sub Fan Motor
Rated voltage [V]	12	←
Rated Output [W]	100	←