COOLING

031CA–01

SERVICE DATA

14B

Radiator cap sub–assy	Opening pressure	STD Min	74 – 103 kPa (0.75 – 1.05 kgf/cm^2, 10.7 – 14.9 psi) 59 kPa (0.6 kgf/cm^2, 8.5 psi)
Radiator	Upper and lower tank Water leaks	Standard dimention Test pressure	8.45 – 8.85 mm (0.33 – 0.34 in.) 177 kPa (1.8 kgf/cm^2, 25 psi)

15B–FTE

Radiator cap sub–assy	Opening pressure	STD Min	93 – 123 kPa (0.95 – 1.25 kgf/cm^2, 13.5 – 17.1 psi) 78 kPa (0.8 kgf/cm^2, 11.4 psi)
Radiator	Upper and lower tank Water leaks	Standard dimention Test pressure	8.45 – 8.85 mm (0.33 – 0.34 in.) 177 kPa (1.8 kgf/cm^2, 25 psi)

S05C–B

Radiator cap sub–assy	Opening pressure	STD Min	93 – 123 kPa (0.95 – 1.25 kgf/cm^2, 13.5 – 17.1 psi) 78 kPa (0.8 kgf/cm^2, 11.4 psi)
Radiator	Upper and lower tank Water leaks	Standard dimention Test pressure	7.4 – 7.8 mm (0.29 – 0.30 in.) 137 kPa (1.4 kgf/cm^2, 20 psi)

S05C–TA

Radiator cap sub–assy	Opening pressure	STD Min	93 – 123 kPa (0.95 – 1.25 kgf/cm^2, 13.5 – 17.1 psi) 78 kPa (0.8 kgf/cm^2, 11.4 psi)
Radiator	Upper and lower tank Water leaks	Standard dimention Test pressure	7.4 – 7.8 mm (0.29 – 0.30 in.) 137 kPa (1.4 kgf/cm^2, 20 psi)

S05C–TB

Radiator cap sub–assy	Opening pressure	STD Min	93 – 123 kPa (0.95 – 1.25 kgf/cm^2, 13.5 – 17.1 psi) 78 kPa (0.8 kgf/cm^2, 11.4 psi)
Radiator	Upper and lower tank Water leaks	Standard dimention Test pressure	7.4 – 7.8 mm (0.29 – 0.30 in.) 137 kPa (1.4 kgf/cm^2, 20 psi)

W04D–J

Radiator cap sub–assy	Opening pressure	STD Min	74 – 102 kPa (0.4 – 0.6 kgf/cm^2, 6 – 8 psi) 78 kPa (0.8 kgf/cm^2, 11.4 psi)
Radiator	Upper and lower tank Water leaks	Standard dimention Test pressure (STD) Test pressure (Wide)	7.4 – 7.8 mm (0.29 – 0.30 in.) 177 kPa (1.8 kgf/cm^2, 25 psi) 137 kPa (1.4 kgf/cm^2, 20 psi)