7. **PAINT TANK PLATE**
HINT: If the water leak test checks out okay, allow the radiator to dry completely and then paint the tank plate.
8. **INSTALL SUPPORTS**
Torque: 12.7 N·m (130 kgf·cm, 9 ft·lbf)

EG

SERVICE SPECIFICATIONS

SERVICE DATA

EG07L-1C

Thermostat	Valve opening temperature		80 – 84°C (176 – 183°F)
	Valve lift	at 95°C (203°F)	10 mm (0.39 in.) or more
Radiator cap	Relief valve opening pressure	STD	74 – 103 kPa (0.75 – 1.05 kgf/cm², 10.7 – 14.9 psi)
		Minimum	59 kPa (0.6 kgf/cm², 8.5 psi)

TORQUE SPECIFICATIONS

EG07M-1F

Part tightened	N·m	kgf·cm	ft·lbf
Coolant drain plug x Union on cylinder block	24.5	250	18
Water pump x Cylinder block	25	255	18
Radiator pipe x Timing gear case	21	214	15
Fan x Fluid coupling (w/ Fluid coupling)	6.5	66	57 in.·lbf
Fluid coupling x Water pump pulley (w/ Fluid coupling)	18.5	189	14
Fan x Water pump pulley (w/o Fluid coupling)	18.5	189	14
Alternator x Alternator bracket	37.5	382	28
Alternator x Alternator adjusting bar	18.5	189	14
Water outlet x Water outlet housing	18.5	189	14
Support x Tank on radiator	12.7	130	9