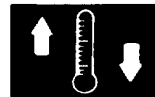


# Troubleshooting



## Symptom Chart

### NOTE:

- Any abnormality must be corrected before continuing the test.
- Because of the precise measurements needed, use a voltmeter and ammeter when testing.

SYMPTOM	REMEDY
Cooling fan does not operate at all.	See flowchart (page 15-48)
Water temperature is too high when A/C system is not in use.	Check following: Faulty radiator fan switch Open BLK wire from the radiator fan switch to body ground or poor ground (G101)
Condenser fan does not operate at all.	See flowchart (page 15-51)
Both fans do not operate at all.	Check following: Faulty diode Open BLU/BLK wire from the diode to pressure switch
A/C system does not come on. Compressor and both cooling fans do not come on.	See flowchart (page 15-53)
Compressor does not come on. Both fans operate normally.	See flowchart (page 15-57)

COOLING FAN TIMER UNIT INPUTS TEST →15-61

PRESSURE TEST →15-85