

PROBLEM SYMPTOMS TABLE

Front A/C

Symptom	Suspected Area	See page
Entire A/C system does not operate	1. Air conditioning control assembly	AC-49
	2. Wire harness or connector	-
Air Flow Control: No blower operate	1. Cooling unit motor sub-assembly w/fan	AC-30
	2. Air conditioning control assembly	AC-49
	3. Wire harness or connector	-
Air Flow Control: No blower control	1. Cooling unit motor sub-assembly w/fan	AC-30
	2. Air conditioning control assembly	AC-49
	3. Wire harness or connector	-
Air Flow Control: Insufficient air output	1. Cooling unit motor sub-assembly w/fan	AC-30
	2. Air conditioning control assembly	AC-49
	3. Wire harness or connector	-
Temperature Control: No cool air comes out	1. Volume of refrigerant	AC-11
	2. Refrigerant pressure	AC-6
	3. Compressor and magnetic clutch assembly	AC-34
	4. A/C pressure switch	AC-44
	5. Air conditioning control assembly	AC-49
	6. Damper control cable	-
	7. Wire harness or connector	-
Temperature Control: No warm air comes out	1. Engine coolant volume	CO-1
	2. Air conditioning control assembly	AC-49
	3. Heater radiator unit sub-assembly	AC-21
	4. Damper control cable	-
	5. Wire harness or connector	-
Temperature Control: Output air is warmer or cooler than set temperature or response is slow	1. Air conditioning control assembly	AC-49
	2. Damper control cable	-
	3. Wire harness or connector	-
Temperature Control: No temperature control	1. Air conditioning control assembly	AC-49
	2. Damper control cable	-
	3. Wire harness or connector	-
No air inlet control	1. Air conditioning control assembly	AC-49
	2. Wire harness or connector	-
No air outlet control	1. Air conditioning control assembly	AC-49
	2. Wire harness or connector	-
Engine idle up does not occur, or is continuous	1. Compressor and magnetic clutch assembly	AC-34
	2. Air conditioning control assembly	AC-49
	3. Wire harness or connector	-
Brightness does not change when rheostat volume or light control switch is turned	1. Wire harness or connector	-