



TROUBLESHOOTING

PROBLEM SYMPTOMS TABLE

Use the table below to help you find the cause of the problem. The numbers indicate the priority of the likely cause of the problem. Check each part in order. If necessary, replace these parts.

STANDARD:

Symptom	Suspect Area	See page
No blower operation	1.HTR Fuse 2.Blower relay 3.Blower motor 4.Blower resistor 5.Blower speed control switch 6.Wire harness	- HA-67 HA-69 HA-71 HA-77 -
No air temperature control	1.Engine coolant capacity 2.Heater control assembly	- HA-77
No compressor operation	1.Refrigerant capacity 2.A/C Fuse 3.Magnetic clutch 4.Compressor 5.Triple pressure switch 6.A/C switch 7.Thermistor 8.Wire harness	HA-3, 28 - HA-36 HA-33 HA-43 HA-77, 85 HA-45 -
No cool comes out	1.Refrigerant capacity 2.Refrigerant pressure 3.Drive belt 4.Magnetic clutch 5.Compressor 6.Triple pressure switch 7.Thermistor 8.A/C switch 9.Heater control assembly 10.Wire harness	HA-3, 28 HA-18 HA-30 HA-36 HA-33 HA-43 HA-45 HA-77, 85 HA-77, 85 -

Insufficient cooling	<ol style="list-style-type: none"> 1.Refrigerant capacity 2.Drive belt 3.Magnetic clutch 4.Compressor 5.Condenser 6.Expansion valve 7.Evaporator 8.Refrigerant lines 9.Triple pressure switch 10.Heater control assembly 	<p>HA-3, 28 HA-30 HA-36 HA-33 HA-41 HA-13 HA-60 HA-31 HA-43 HA-60</p>
No engine idle-up when A/C switch ON	<ol style="list-style-type: none"> 1.Engine (and ECT) ECU 2.Wire harness 	<p>- -</p>
No air inlet control	Heater control assembly	HA-77, 85, 58
No mode control	Heater control assembly	HA-77, 85, 56
No condenser fan operation	<ol style="list-style-type: none"> 1.ECU-IG Fuse 2.Fan motor 3.Engine (and ECT) ECU 4.Wire harness 	<p>- HA-40 - -</p>