

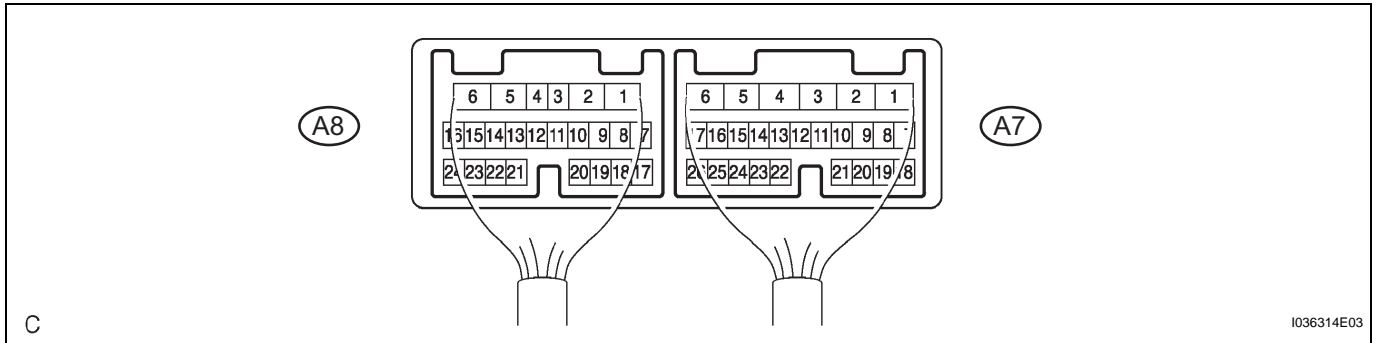
PROBLEM SYMPTOMS TABLE

WINDOW DEFOGGER SYSTEM

Symptom	Suspected area	See page
w/ Deicer: Front window deicer does not operate (Indicator ON)	1. FR DEF fuse	WS-70
	2. HEATER fuse	WS-70
	3. DEICER relay	WS-70
	4. Front window deicer wire	WS-89
	5. Wire harness	-
w/ Deicer: Front window deicer does not operate (Indicator OFF)	1. FR DEF fuse	WS-70
	2. HEATER fuse	WS-70
	3. DEICER relay	WS-70
	4. Front window deicer wire	WS-89
	5. Multi-display assembly	AC-185
	6. Wire harness	-
Rear window defogger does not operate (Indicator ON)	1. RR DEF M-fuse	WS-70
	2. HEATER fuse	WS-70
	3. RR-DEF relay	WS-70
	4. Rear window defogger wire	WS-89
	5. Wire harness	-
Rear window defogger does not operate (Indicator OFF)	1. RR DEF M-fuse	WS-70
	2. HEATER fuse	WS-70
	3. RR-DEF relay	WS-70
	4. Multi-display assembly	AC-185
	5. Rear window defogger wire	WS-89
	6. Wire harness	-

TERMINALS OF ECU

1. CHECK AIR CONDITIONING AMPLIFIER ASSEMBLY



(a) Measure the voltage and resistance of each terminal of the connectors.

. Symbols (Terminal No)	Wire Color	Terminal Description	Condition	Specified Condition
A8-8 (FDEF) - A8-6 (GND)	B - W-B	Front Deicer Signal	Engine switch on (IG) Front deicer switch ON	Below 1 V
A8-8 (FDEF) - A8-6 (GND)	B - W-B	Front Deicer Signal	Engine switch on (IG) Front deicer switch OFF	10 to 14 V
A8-19 (DFG) - A8-6 (GND)	G - W-B	Rear Defogger Signal	Engine switch on (IG) Rear defogger switch OFF	10 to 14 V
A8-19 (DFG) - A8-6 (GND)	G - W-B	Rear Defogger Signal	Engine switch on (IG) Rear defogger switch ON	Below 1 V
E1 (E7-7) - Body ground	BR - Body ground	Ground	Always	Below 1 Ω
E02 (E6-1) - Body ground	W-B - Body ground	Ground	Always	Below 1 Ω
E01 (E6-2) - Body ground	W-B - Body ground	Ground	Always	Below 1 Ω
EC (A6-2) - Body ground	W-B - Body ground	Ground	Always	Below 1 Ω