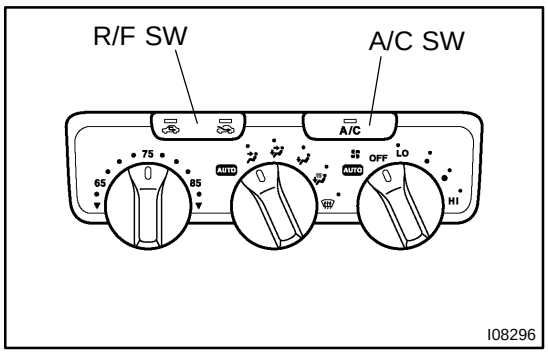
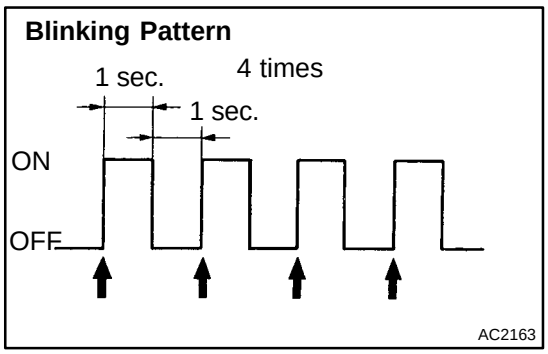
DI3CV-03



PRE-CHECK

1. INDICATOR CHECK

(a) Turn the ignition switch on while pressing the A/C switch and R/F SW simultaneously.



(b) Check that all the indicators light up and go off at 1 second intervals 4 times in succession.

HINT:

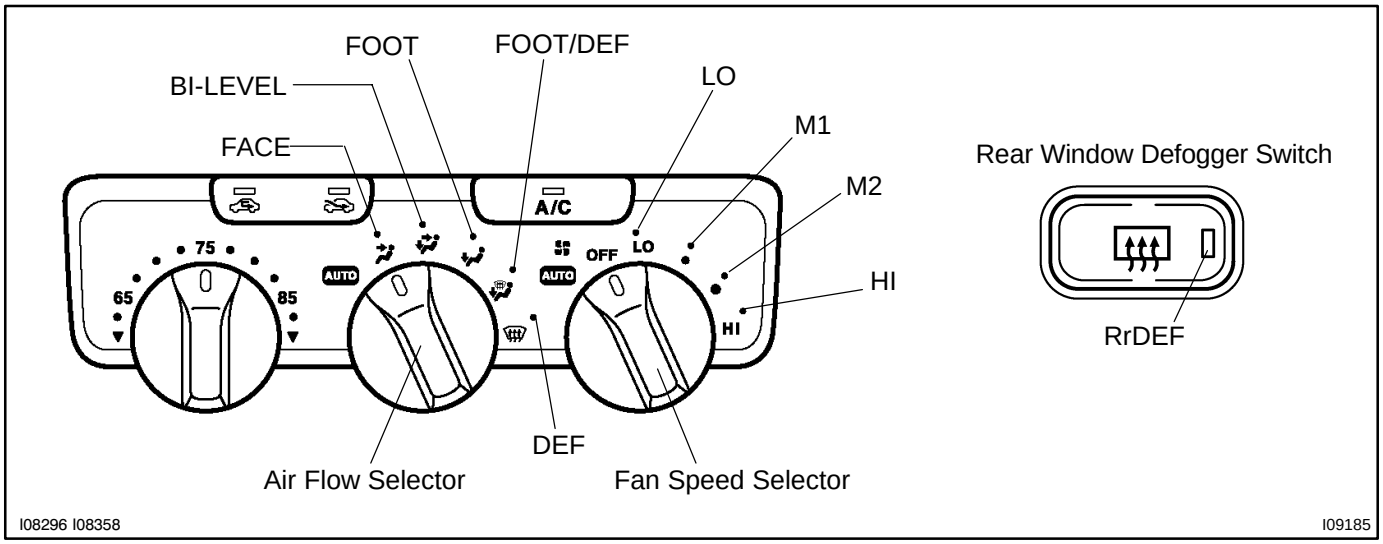
- After the indicator check is ended, the diagnostic sensor check begins automatically.
- Press the OFF switch when cancelling the check mode.

2. PANEL DIAGNOSIS SYSTEM

If a trouble occurs in A/C system, the specified lamp on the control panel starts blinking during the diagnostic sensor check.

During system diagnosis, a trouble is indicated on the panel by the blinking of a specified light instead of a code display (See TROUBLE CODE CHART).

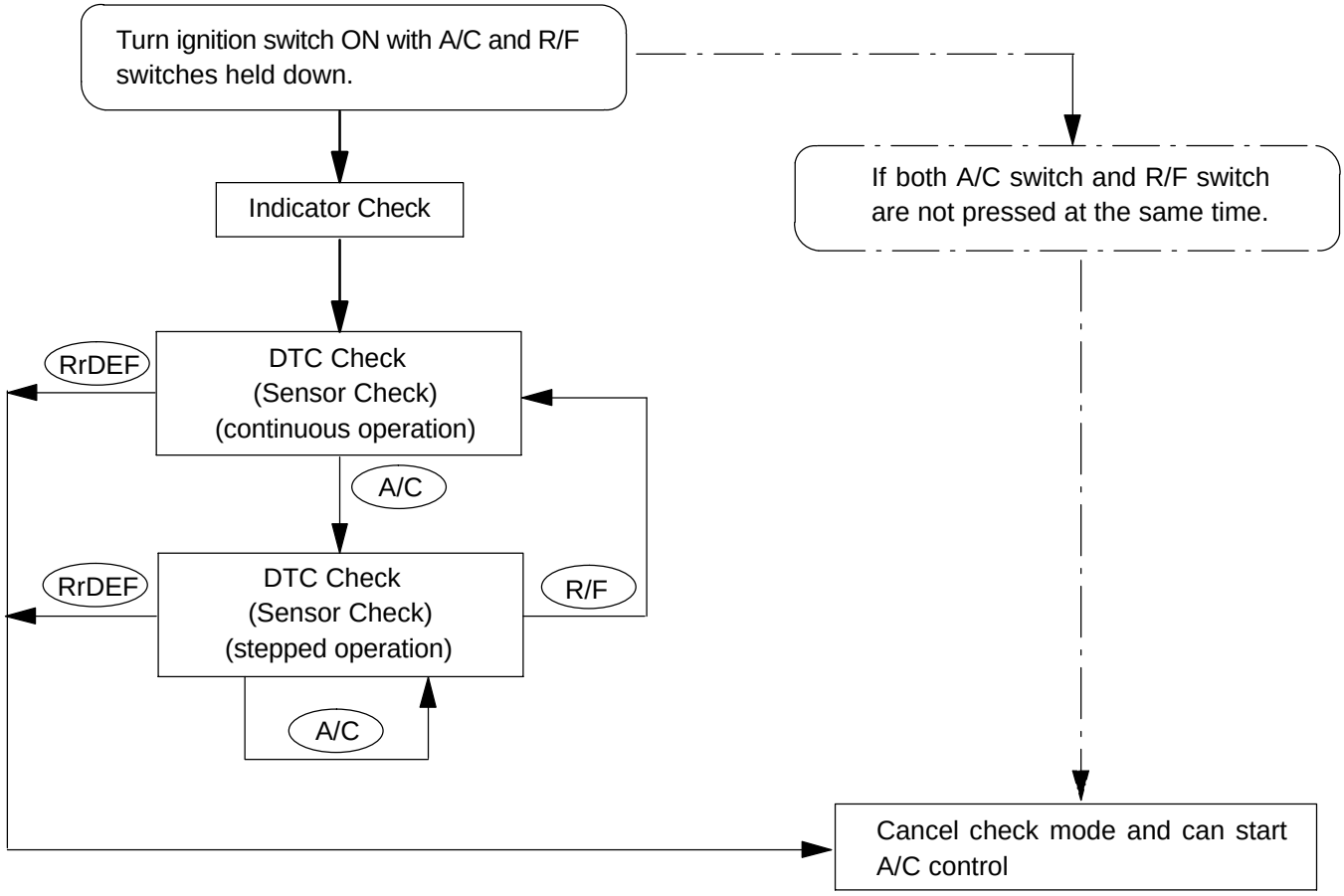
For example, when a trouble occurs in solar sensor circuit, the RrDEF switch indicator and DEF mode switch indicator will be blinking during the diagnostic sensor check.

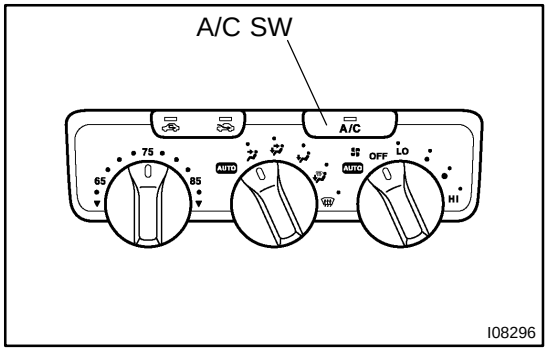


No.	Indicator name	Symbol
1	Rear window defogger switch indicator light	RrDEF
2	Air flow selector: FACE	FACE
3	Air flow selector: BI-LEVEL	B/L
4	Air flow selector: FOOT	FOOT
5	Air flow selector: FOOT and DEFROSTER	F/D
6	Air flow selector: DEFROSTER	DEF
7	Fan Speed Selector: LO	M1
8	Fan Speed Selector: M1	M2
9	Fan Speed Selector: M2	LO
10	Fan Speed Selector: HI	HI

3. LIST OF OPERATION METHODS

By operating each of the A/C control switches as shown in the diagram below, it is possible to enter the diagnosis check mode.

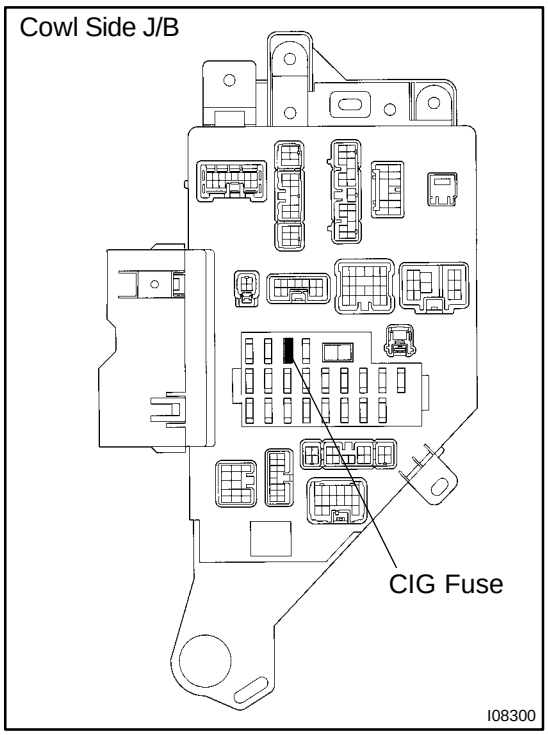




4. DIAGNOSTIC SENSOR CHECK

(a) Perform an indicator check. After the indicator check is completed, the system enters the diagnostic sensor check mode automatically.

(b) Check the LED blinking on the panel. Refer to the list of codes on page DI-629 when translating the trouble code from the LED blinking.
If the slower display is desired, press the A/C switch and change it to step operation. Each time the A/C switch is pressed, the blinking LED changes by 1 step.



5. CLEARING DTC

(a) Pull out the CIG fuse in Cowl Side J/B for 10 sec. or longer to clear the trouble code's memory.

(b) After reinserting the fuse, check that the normal code is output.