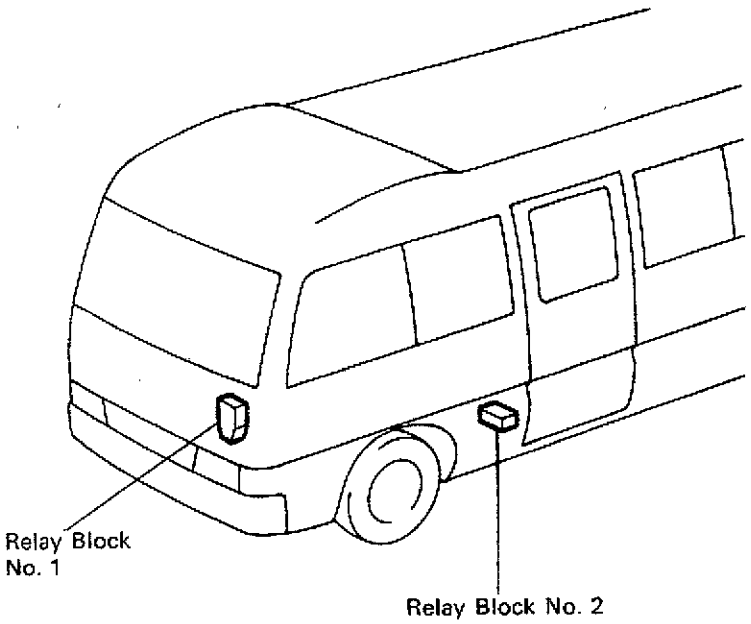
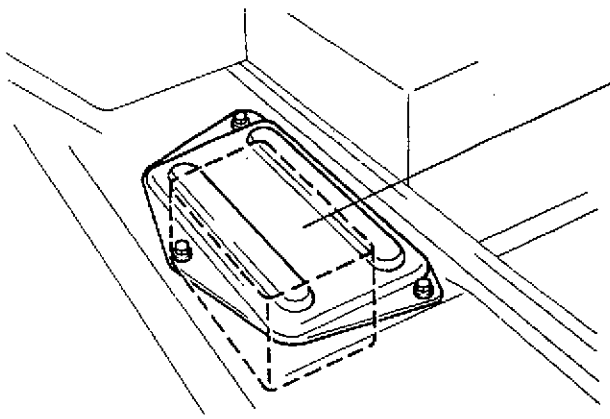
DESCRIPTION
PARTS LOCATION

AC0UC–01



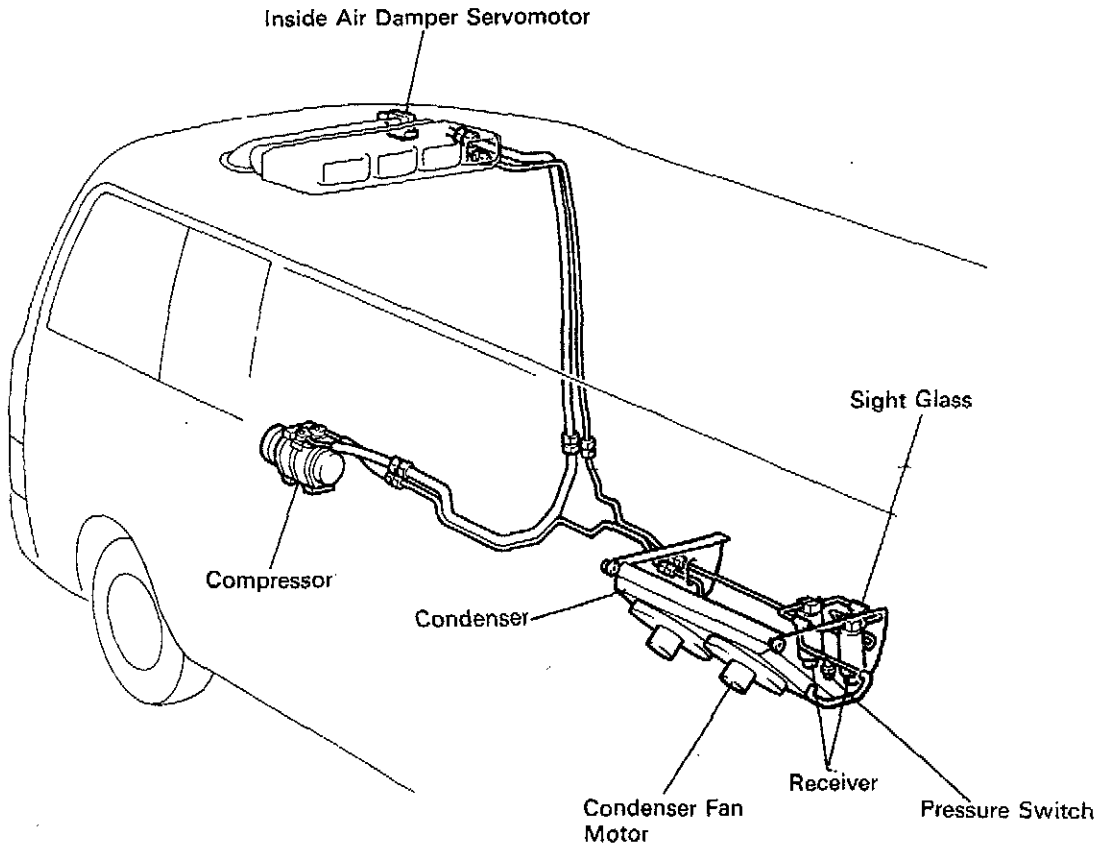


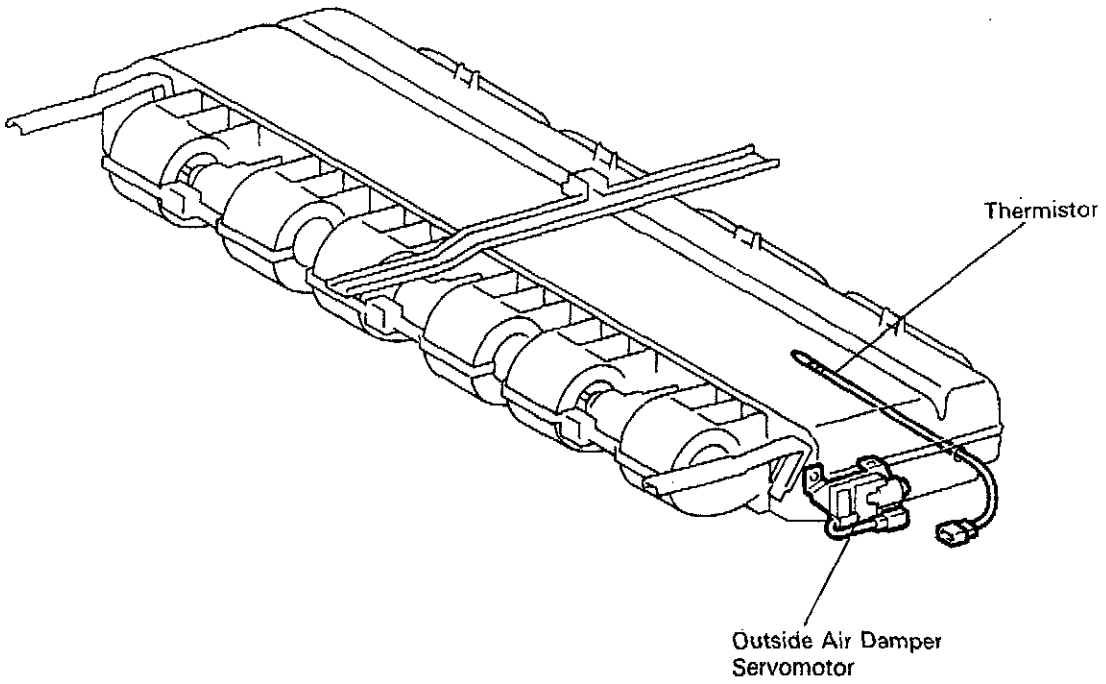
Relay Block No. 2
- Rear Heater Relay
- Condenser Fan Relay No. 1
- Radiator Fan Relay
- A/C Fan Relay No. 1
- A/C Fan Relay No. 2
- A/C Fan Relay No. 3
- RR Heater M-Fuse 30 A
- A/C Fan No. 1 Fuse 20 A
- A/C Fan No. 2 Fuse 20 A
- A/C Fan No. 3 Fuse 20 A
- RAD Fan Fuse 15 A
- CDS Fan No. 1 Fuse 20 A
- CDS Fan No. 2 Fuse 20 A

N08059
N07520

Z08190

AC

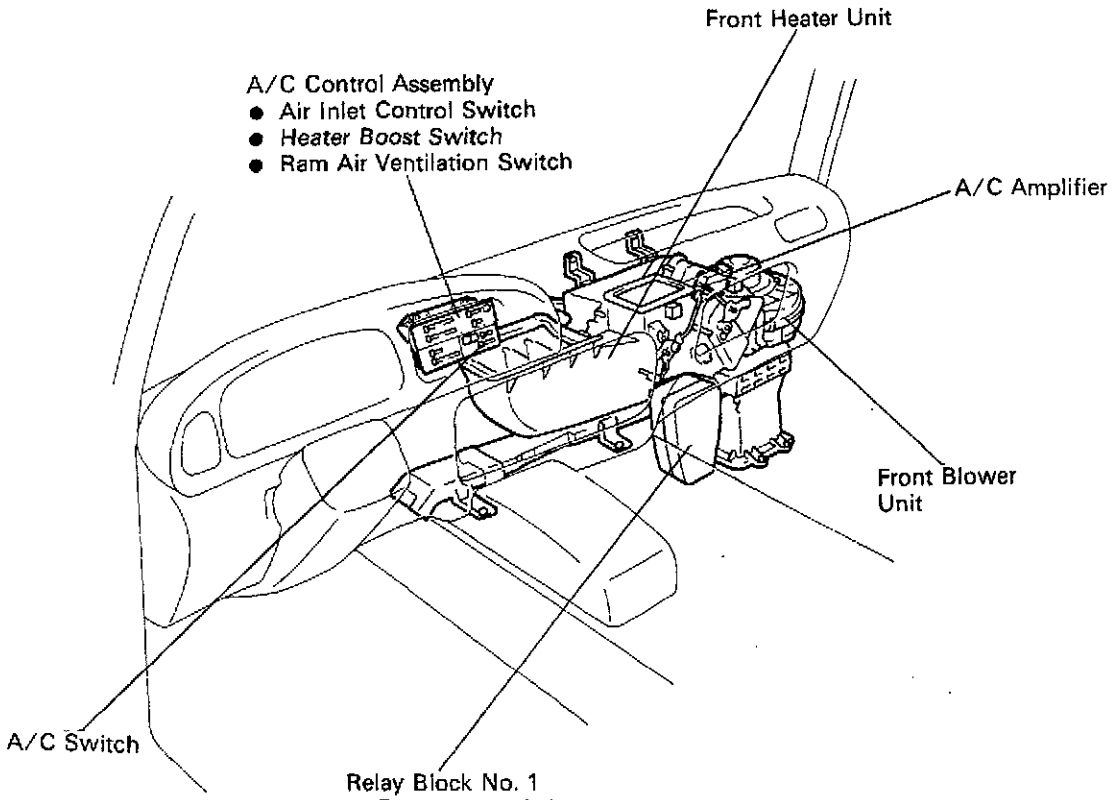




N08050
N08051

Z08191

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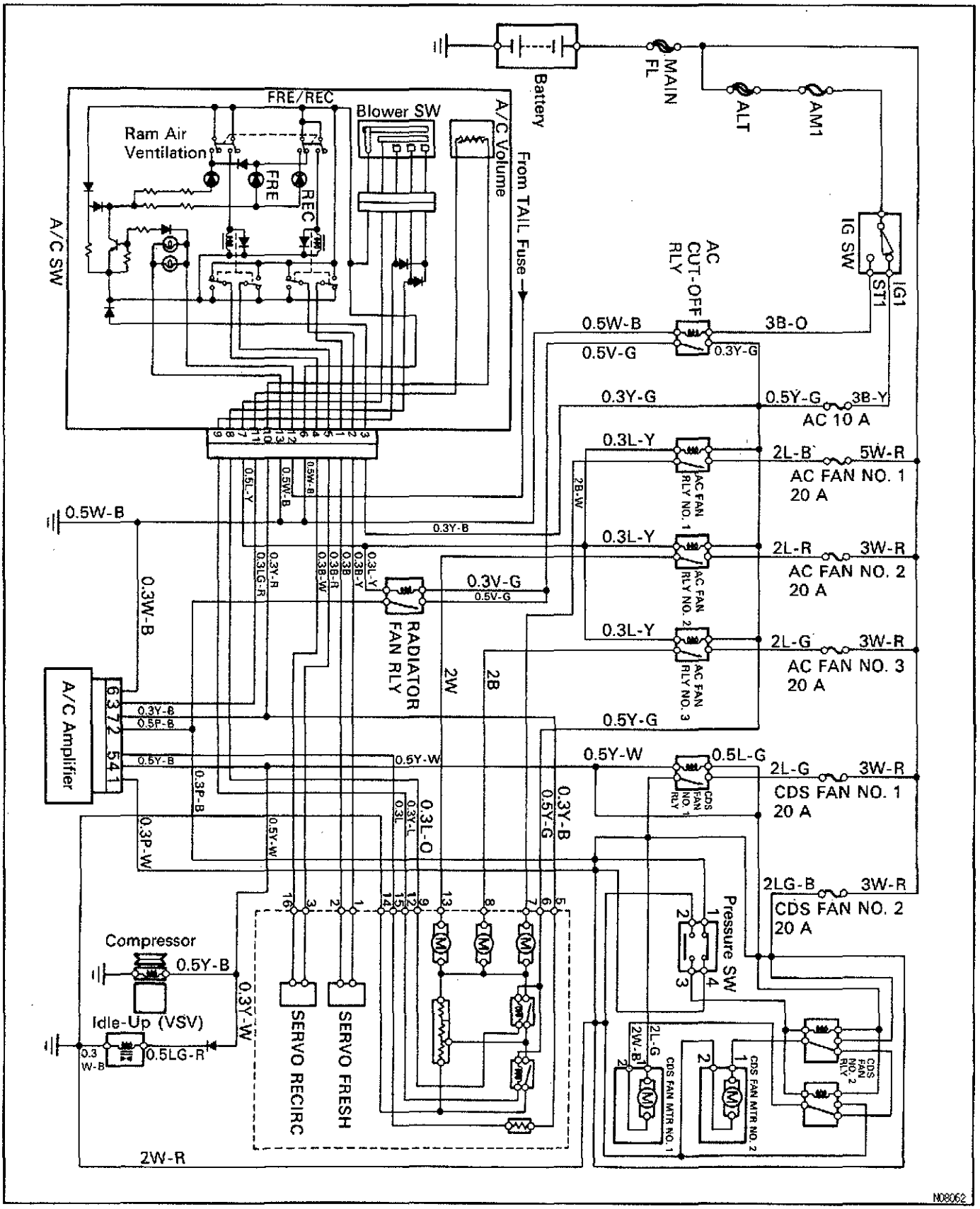

Front Heater Unit
A/C Control Assembly
● Air Inlet Control Switch
● Heater Boost Switch
● Ram Air Ventilation Switch
A/C Amplifier
Front Blower Unit
A/C Switch
Relay Block No. 1
● Front Heater Relay
● A/C Cut-Off Relay
● Front Heater M-Fuse 30 A
● A/C Fuse 10 A

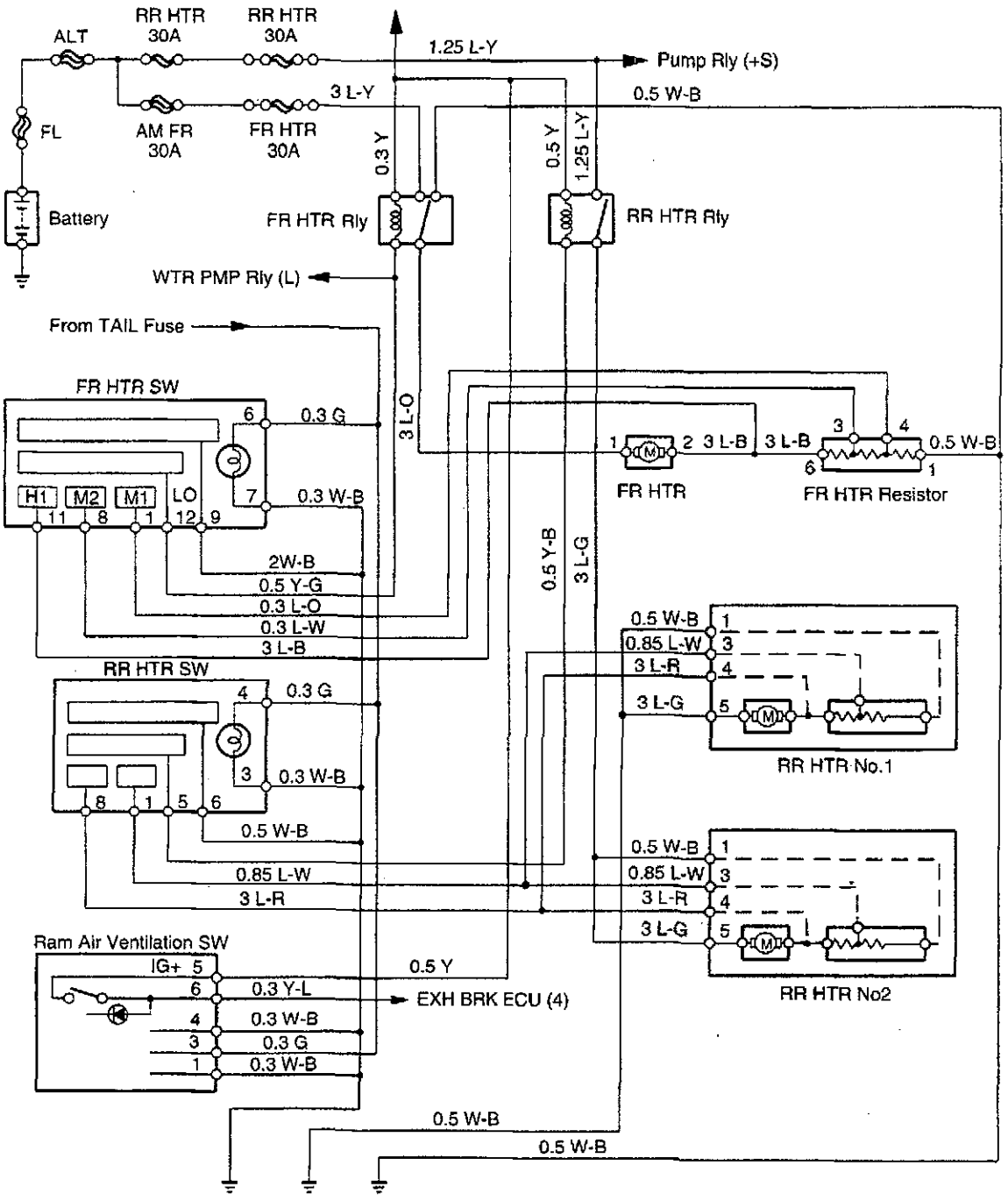
N07919

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ELECTRICAL WIRING DIAGRAM

AC0UD-01



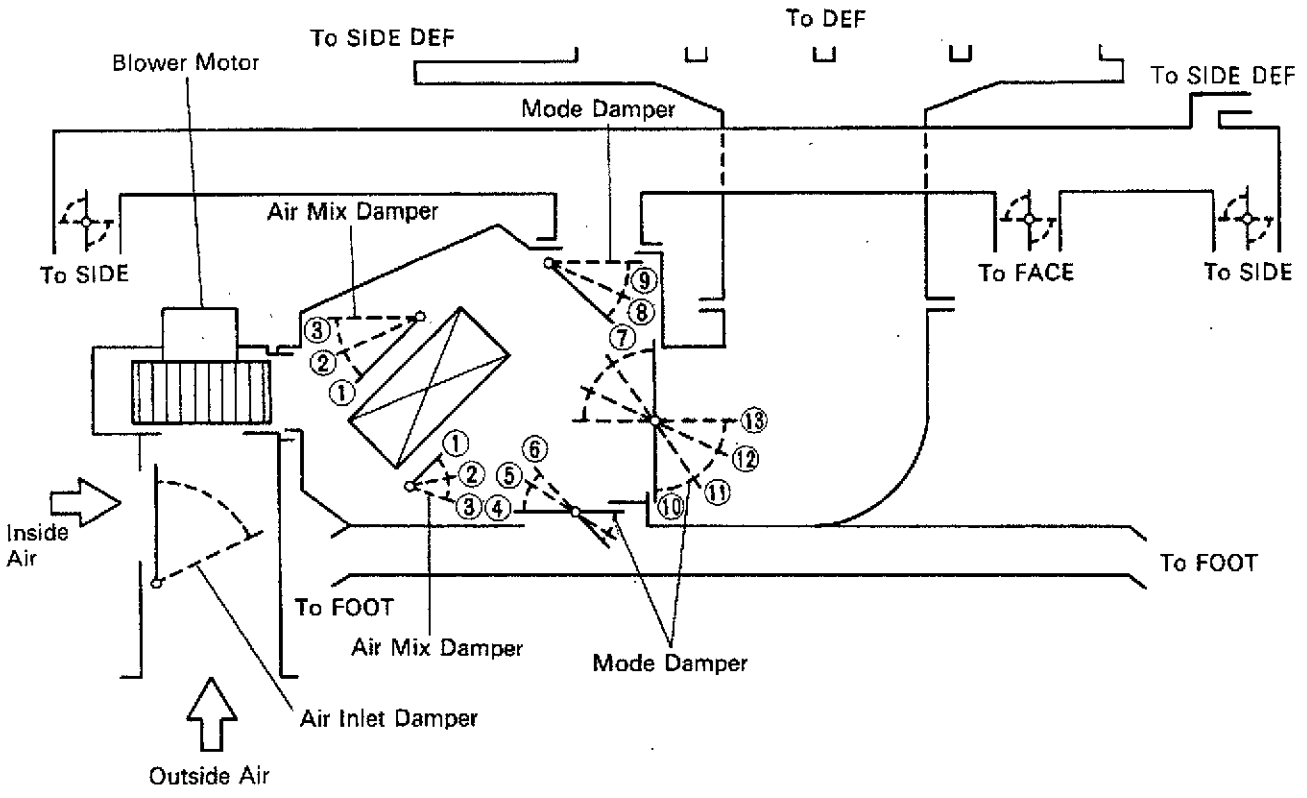

ALT
RR HTR 30A
RR HTR 30A
1.25 L-Y
Pump Rly (+S)
3 L-Y
0.5 W-B
FL
AM FR 30A
FR HTR 30A
0.3 Y
0.5 Y
1.25 L-Y
Battery
FR HTR Rly
RR HTR Rly
WTR PMP Rly (L)
From TAIL Fuse
FR HTR SW
6
0.3 G
3 L-O
H1
M2
M1
LO
7
0.3 W-B
11
8
1
12
9
2W-B
0.5 Y-G
0.3 L-O
0.3 L-W
3 L-B
1
2
3 L-B
3 L-B
3
4
0.5 W-B
6
1
FR HTR
FR HTR Resistor
0.5 Y-B
3 L-G
RR HTR SW
4
0.3 G
3
0.3 W-B
8
1
5
6
0.5 W-B
0.85 L-W
3 L-R
0.5 W-B
1
0.85 L-W
3
3 L-R
4
3 L-G
5
RR HTR No.1
0.5 W-B
1
0.85 L-W
3
3 L-R
4
3 L-G
5
RR HTR No2
Ram Air Ventilation SW
IG+ 5
0.5 Y
6
0.3 Y-L
EXH BRK ECU (4)
4
0.3 W-B
3
0.3 G
1
0.3 W-B
0.5 W-B
0.5 W-B

AC

N08246

DAMPERS POSITION

AC0ES-02



Mode	Air Flow Mode Damper Positions	Air Flow Vents					
		Center	Side	Foot	Def.	Side Def. RH	Side Def. LH
Face	④ ⑦ ⑩	◯	◯			○	
Bi-Level	⑤ ⑧ ⑩	○	○	○		○	
Foot	⑥ ⑨ ⑪	○	○	◯	○	○	○
Foot/Def.	⑤ ⑧ ⑫	○	○	○	○	○	○
Def.	④ ⑦ ⑬	◯	◯		◯	○	○

The Size of circule (○) indicates the proportion of the air flow volume.

Z08193