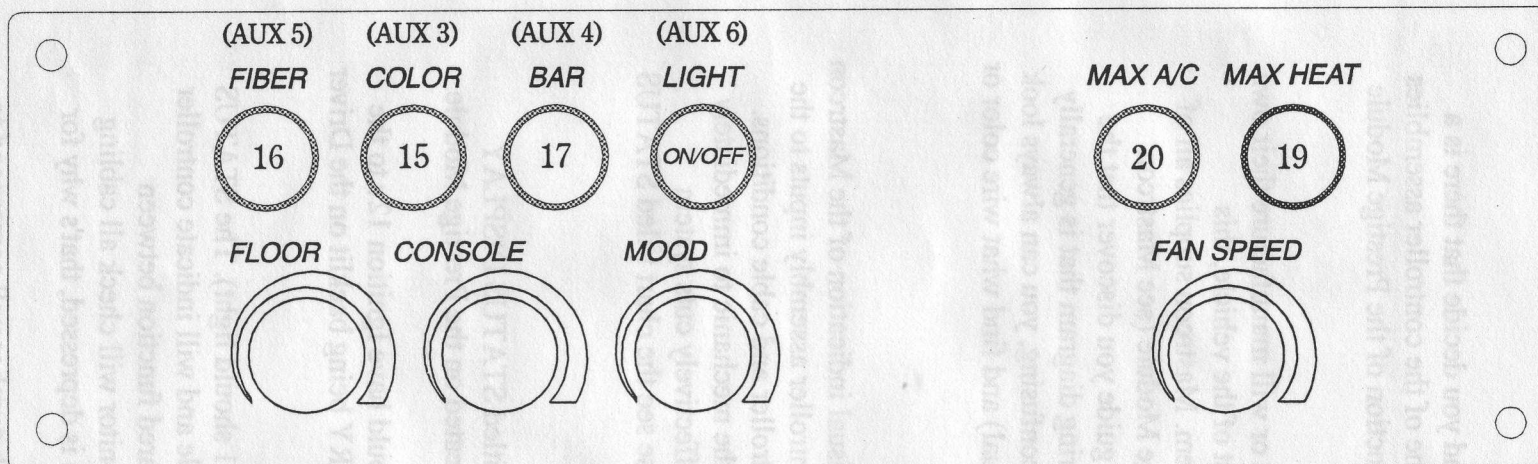
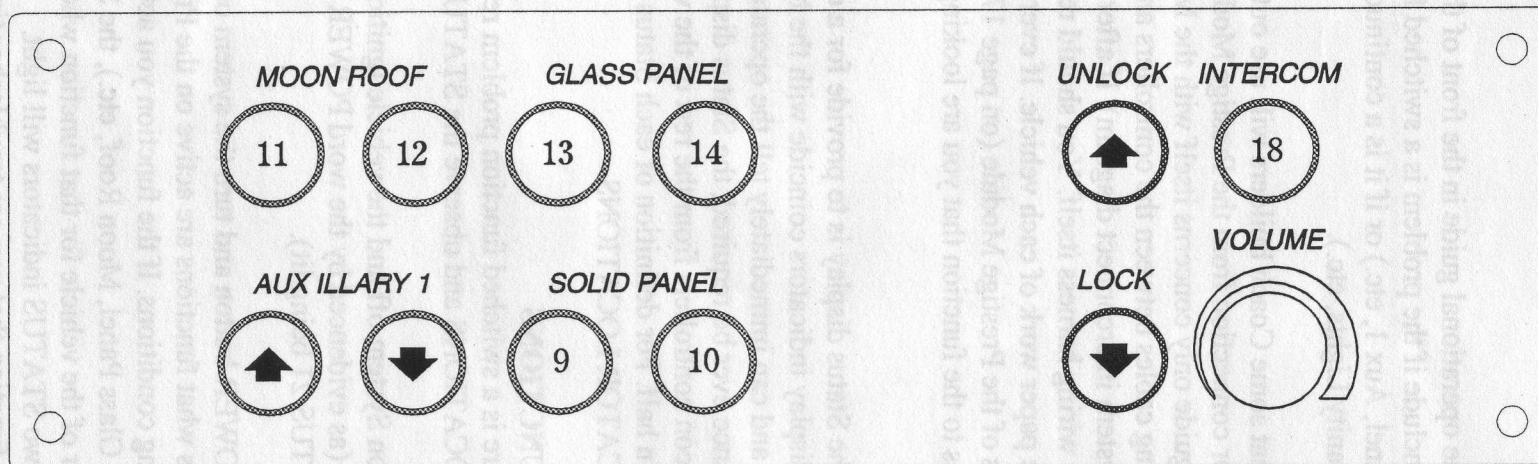


STATUS DISPLAY INDICATOR LOCATIONS



PASSENGER CONTROL TPC LSIDE



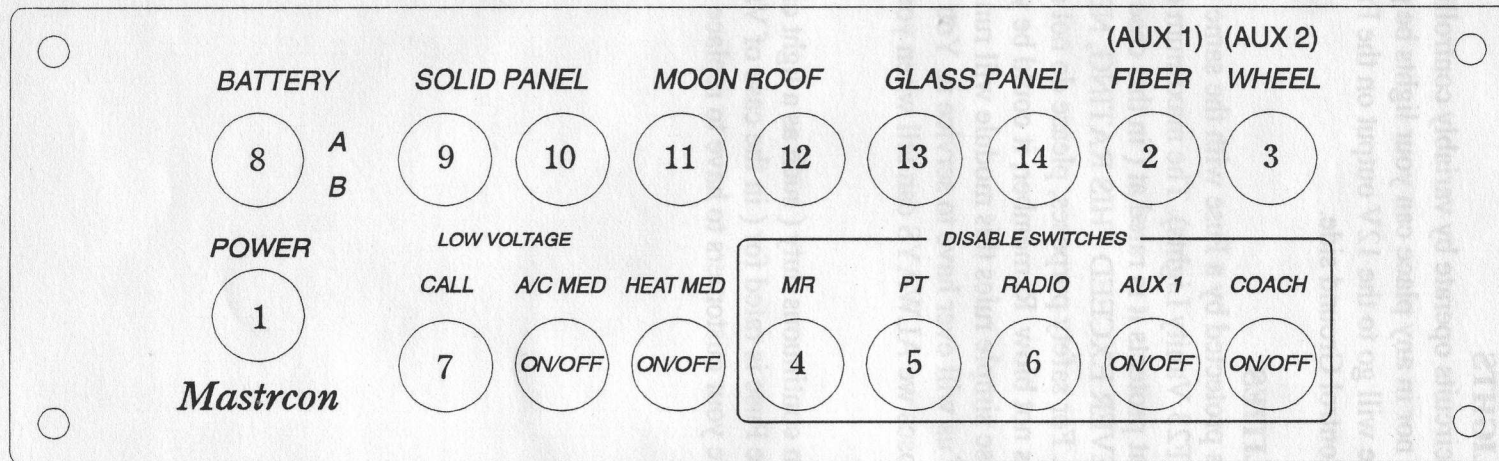
PASSENGER CONTROL SPC RSIDE

NOTE: When an LED on the STATUS display located on the Prestige Module is lit. It indicates that the corresponding switch or relay function is active on the Prestige Module.

STATUS 21: Ign 12v present
at Prestige Module

STATUS 22: 12VA present
at Prestige Module

STATUS DISPLAY INDICATOR LOCATIONS

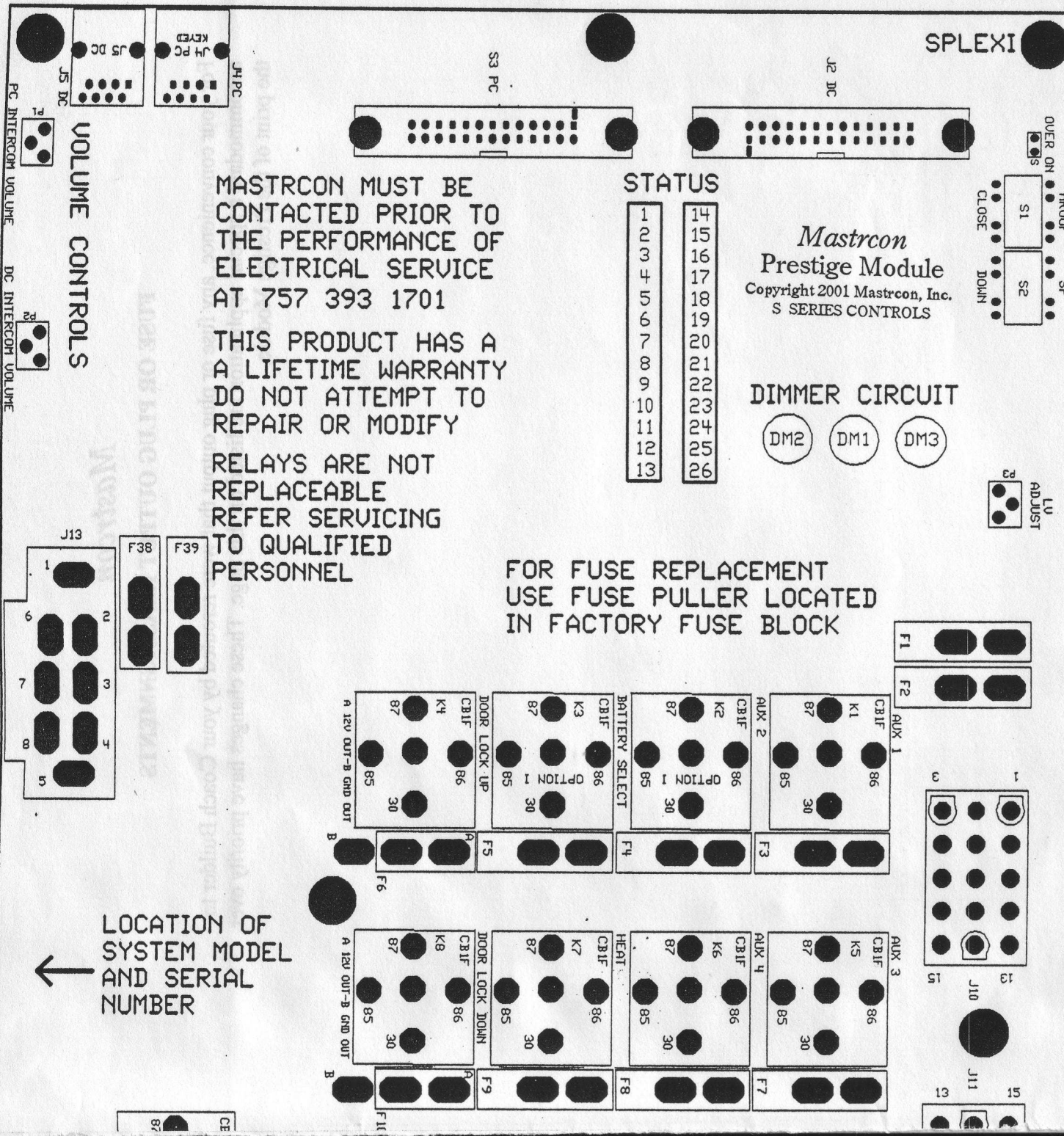


DriverControl (SDC)

NOTE: When an LED on the STATUS display located on the Prestige Module is lit. It indicates that the corresponding switch or relay function is active on the Prestige Module.

STATUS 21: Ign 12v present at Prestige Module

STATUS 22: 12VA present at Prestige Module



- J1
- 1 R DSIDE DOOR OPEN IN
 - 2 R PSIDE DOOR OPEN IN
 - 3 GND OUT
 - 4 LIGHT/AUX6 12V OUT
 - 5 FRONT DOOR OPEN PSIDE
 - 6-15 ACCY GND OUTPUTS

- J6
- 1 SOLID PANEL DOWN
 - 2 MOON ROOF OPEN
 - 3 3SP FAN 1 GND
 - 4 MOON ROOF CLOSE
 - 5 SOLID PANEL UP
 - 6 CFAN 12V OUT
 - 7 CFAN GROUND
 - 8 PASS FREON 1 12V OUT

- J7
- 1 3SP FAN2 HIGH/AUX DN
 - 2 3SP FAN1 HIGH
 - 3 SYSTEM 12V B IN
 - 4 SYSTEM 12V D IN
 - 5 SYSTEM 12V A IN
 - 6 3SP FAN LOW
 - 7 3SP FAN MED/AUX UP
 - 8 SYSTEM GND A IN

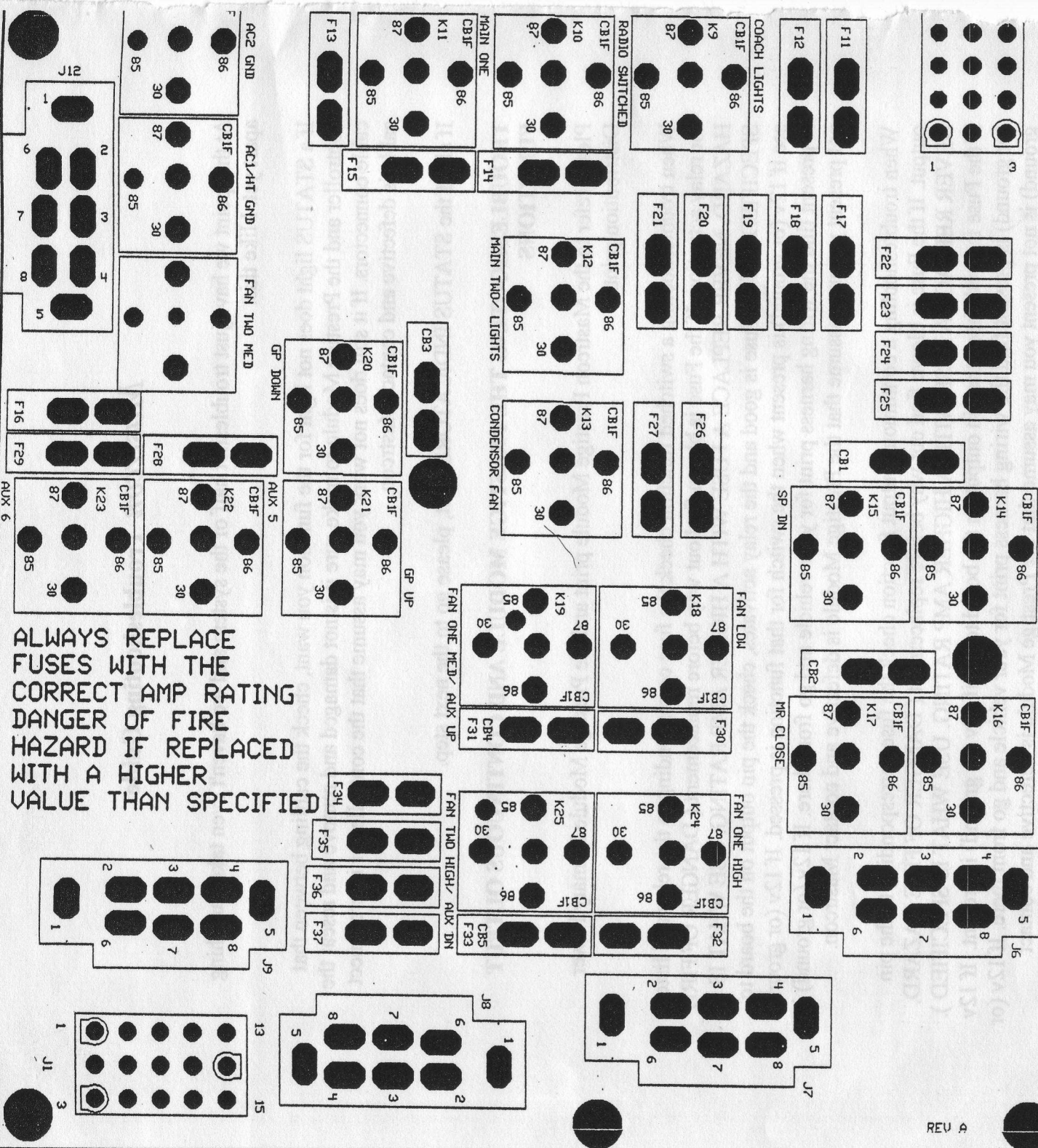
- J8
- 1 GLASS PANEL DOWN
 - 2 SYSTEM GND B IN
 - 3 SYSTEM 12V E IN (OP)
 - 4 3 SPEED FAN 2 GND
 - 5 AUX 5 FIBER2 GND
 - 6 ALTERNATOR 2 REF
 - 7 SYSTEM 12V C IN
 - 8 GLASS PANEL UP

- J9
- 1 CONSOLE LT CTL GND DM1
 - 2 FIBER2/AUX5 12V OUT
 - 3 MOOD LT CTL GND DM3
 - 4 SYSTEM GROUND C IN
 - 5 FLOOR LT CTL GND DM2
 - 6 FLOOR LT 12V OUT DM2
 - 7 MOOD LT 12V OUT DM3
 - 8 CONSOLE LT 12V OUT DM1

- J10
- 1 MR IGN 12V OUT
 - 2 AUX BATTERY IN
 - 3 BATT SEL GND TRIG OUT
 - 4 GND OUT
 - 5 DLOCK UP OUT
 - 6 WHEEL/AUX2 12V OUT
 - 7 COLOR/AUX3 12V OUT
 - 8 GND OUT
 - 9 FIBER1/AUX1 12V OUT
 - 10 GND OUT
 - 11 IGN 12V IN
 - 12 DLOCK DOWN OUT
 - 13 GLIGHT/TV2 12V OUT
 - 14 BAR LIGHT/AUX4 12V OUT
 - 15 HEAT SOL 12V OUT

- J11
- 1 CLK MEM 1 BATT 12V OUT
 - 2 UCR 12V OUT
 - 3 TV1 12V OUT
 - 4 RADIO MEM BATT 12V OUT
 - 5 CLK MEM 2 BATT 12V OUT
 - 6 VANITY LIGHTS 12V OUT
 - 7 HEADLIGHTS ON 12V IN
 - 8 RADIO SWITCHED 12V OUT
 - 9 N/S LIGHT 12V OUT

ALWAYS REPLACE
FUSES WITH THE
CORRECT AMP RATING
DANGER OF FIRE
HAZARD IF REPLACED
WITH A HIGHER
VALUE THAN SPECIFIED



- 10 COACH LIGHT PSIDE 12V OUT
11 COACHLIGHT DSIDE 12V OUT
12 PASS FREON 2 12V OUT
13 ISOLATED COACH LIGHT 12V IN
14 GND OUT
15 GND OUT
- J12
1 AC2 CTL GND SW OUT
2 AC1 CTL GND SW OUT
3 HEAT CTL GND SW OUT
4 AC1/HEAT FAN GND IN (3 SPEED)
5 SYSTEM 12V F IN
6 FAN 2/ AC2 GND IN
7 ONE TOUCH MR GND OUT
8 FAN 2 MED 12V OUT/
ONE TOUCH MR BATT 12V OUT

- J13
1 SYSTEM 12V G IN
2 DIGI FAN 1 12V OUT
3 DIGI FAN 2 12V OUT
4 DIGI FAN 2 CTL GND OUT
5 DIGI FAN 1 CTL GND OUT
6 SYSTEM 12V H IN
7 GND OUT
8 FAN 1 GND IN

FUSE FUNCTION\ VALUE

- F1 MR IGN\ 1 AMP
F2 AUX BATTERY\ 5 AMPS
F3 AUX 1\ 5 AMPS
F4 AUX 2\ 5 AMPS
F5 BATTERY SELECT\ 1 AMP
F6 DOOR LOCK UP\ 5 AMPS
F7 AUX 3\ 5 AMPS
F8 AUX 4\ BAR\ 5 AMPS
F9 HEAT SOLENOID\ 5 AMPS
F10 DOOR LOCK DOWN\ 5 AMPS
F11 DSIDE COACH LT\ 5 AMPS
F12 PSIDE COACH LT\ 5 AMPS
F13 CONTROLLERS\ 5 AMPS
F14 RADIO SWITCHED\ 5 AMPS
F15 MAIN RELAY\ 5 AMPS
F16 FAN 2 MED 15 AMPS
ONE TOUCH MR BATT\ 10 AMPS
F17 UCR\ 5 AMPS
F18 G LIGHT\ TV 2\ 5 AMPS
F19 CLK MEM 2\ 5 AMPS
F20 CLK MEM 1\ 5 AMPS
F21 RADIO MEM\ 7.5 AMPS
F22 TU2\ 5 AMPS
F23 VANITY LIGHTS\ 5 AMPS
F24 N/S LIGHT\ 5 AMPS
F25 PASS FREON 2\ 5 AMPS
F26 PASS FREON 1\ 5 AMPS
F27 CFAN\ 15 AMPS
F28 AUX 5\FIBER\ 10 AMPS
F29 AUX 6\ LIGHTS\ 5 AMPS
F30 FAN LOW\ 10 AMPS
F31 FAN MEDIUM\ 15 AMPS
F32 3SP FAN 1 HIGH\ 20 AMPS
F33 3SP FAN 2 HIGH\ 20 AMPS
F34 ALT 2 REF\ 1 AMP
F35 FLOOR LTS 12V\ 10 AMPS
F36 CONSOLE LTS 12V\ 10 AMPS
F37 MOOD LTS 12V\ 10 AMPS
F38 DIGI FAN 1 12V\ 20 AMP
F39 DIGI FAN 2 12V\ 20 AMP

CB FUNCTION\ VALUE

- CB1 SOLID PANEL\ 15 AMPS
CB2 MOON ROOF\ 15 AMPS
CB3 GLASS PANEL\ 15 AMPS
CB4 AUX UP 15 AMPS
CB5 AUX DOWN 15 AMPS

REV A