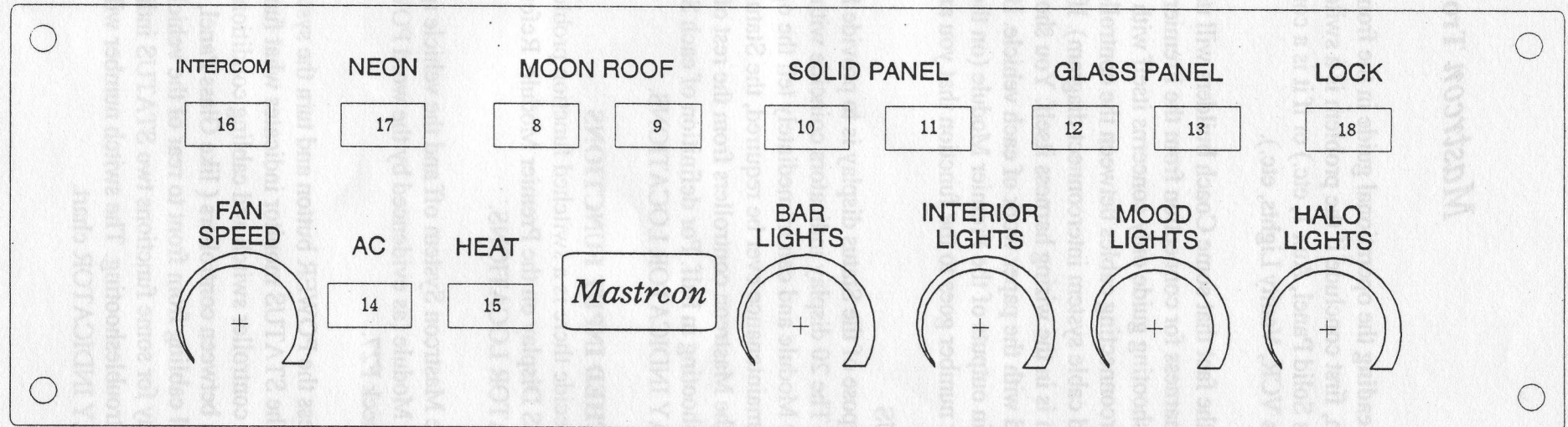
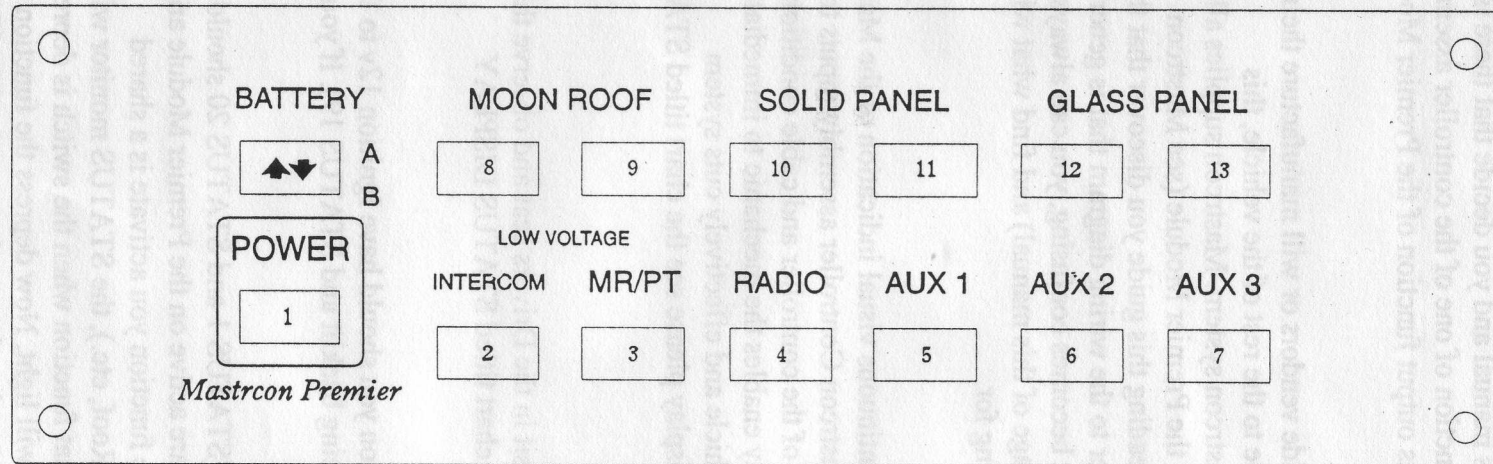


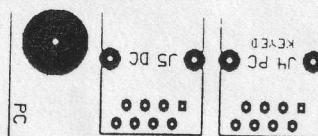
STATUS DISPLAY INDICATOR LOCATIONS



STATUS 19: IGN 12V PRESENT AT
PREMIER MODULE

STATUS 20: 12VA PRESENT AT
PREMIER MODULE

MASTRCON, INC.
C1999



PC INTERCOM VOLUME

DC INTERCOM VOLUME

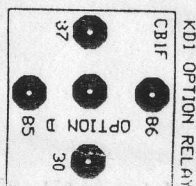


FOR FUSE REPLACEMENT
USE FUSE PULLER LOCATED
IN FACTORY FUSE BLOCK

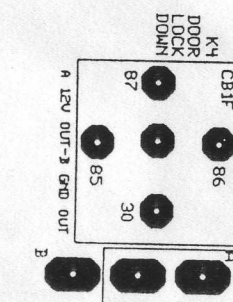
MASTRCON MUST BE
CONTACTED PRIOR TO
THE PERFORMANCE OF
ELECTRICAL SERVICE
AT 757 421 4299

THIS PRODUCT HAS A
A LIFETIME WARRANTY
DO NOT ATTEMPT TO
REPAIR OR MODIFY

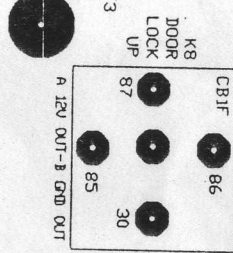
RELAYS ARE NOT
REPLACEABLE
REFER SERVICING
TO QUALIFIED
PERSONNEL



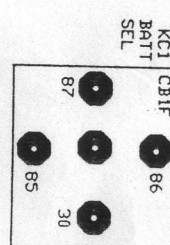
KD1 OPTION RELAY



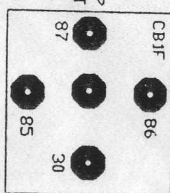
K4
DOOR
LOCK
DOWN



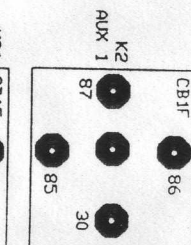
K8
DOOR
LOCK
UP



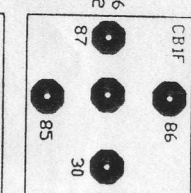
K1
BATT
SEL



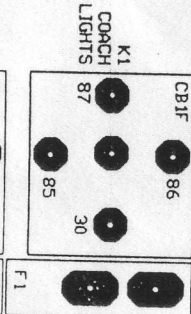
K7
HEAT



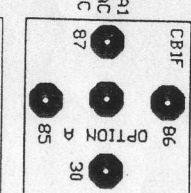
K2
AUX 1



K6
AUX 2



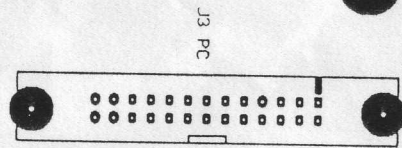
K1
COACH
LIGHTS



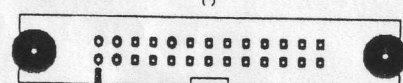
K1
FAC
AC

STATUS

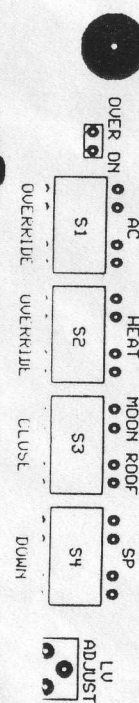
1	11
2	12
3	13
4	14
5	15
6	16
7	17
8	18
9	19
10	20



J3 PC



J2 DC



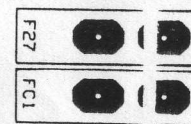
DOOR ON

OVERKID

CLUST

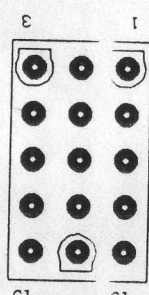
DOWN

ADJUST



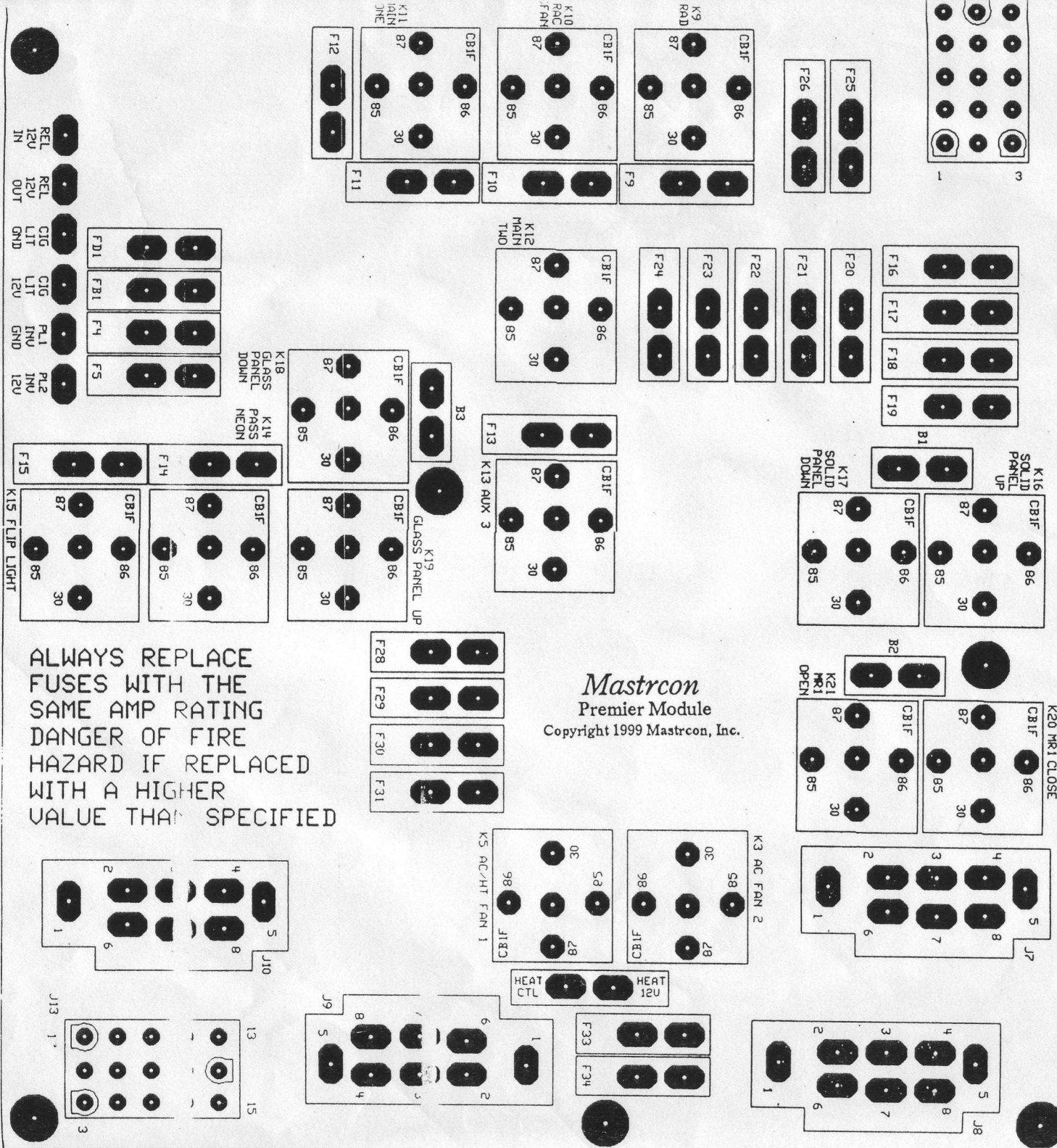
F27

F21



J11

- J7
 - 1 SOLID PANEL DOWN
 - 2 MOON ROOF OPEN
 - 3 AUX 3 GND
 - 4 MOON ROOF CLOSE
 - 5 SOLID PANEL UP
 - 6 CFAN 12V
 - 7 CFAN GND
 - 8 SYSTEM GND A IN
- J8
 - 1 FAN 1 CTL GND
 - 2 FAN 2 12V
 - 3 FAN 2 CTL GND
 - 4 SYSTEM 12V A IN
 - 5 SYSTEM GND B IN
 - 6 INT CTL GND
 - 7 FAN 1 12V
 - 8 PASS NEON DC GND
- J9
 - 1 AUX 3 12V
 - 2 SYSTEM 12V B IN
 - 3 SYSTEM 12V C IN
 - 4 MOOD LIGHT 12V
 - 5 SYSTEM GND C IN
 - 6 SYSTEM 12V D IN
 - 7 GLASS PANEL DOWN
 - 8 GLASS PANEL UP
- J10
 - 1 MOOD CTL GND
 - 2 PASS NEON 12V
 - 3 HALO CTL GND
 - 4 SYSTEM GND D IN
 - 5 BAR CTL GND
 - 6 INT LIGHT 12V
 - 7 HALO LIGHT 12V
 - 8 BAR LIGHT 12V
- J11
 - 1 BATT B
 - 2 BATT SEL GND TRIG
 - 3 AUX 1 12V
 - 4 NU
 - 5 FAC BLOCK UP IN
 - 6 BLOCK UP DSIDE OUT
 - 7 IGM 12V IN
 - 8 BLOCK UP PSIDE OUT
 - 9 COACH LIGHTS 12V
 - 10 BLOCK DN DSIDE OUT
 - 11 HEADLIGHTS ON 12V IN
 - 12 FAC BLOCK DN IN
 - 13 BLOCK DN PSIDE OUT
 - 14 AUX 2 12V
 - 15 HEAT SOL 12V
- J12
 - 1 VANITY LIGHTS 12V
 - 2 RADIO MEM 12V
 - 3 NOT USED
 - 4 CONSOLE 12V
 - 5 EQUAL/CD 12V
 - 6 CLK MEM 2 12V
 - 7 SPARE F24 12V
 - 8 UCR 12V
 - 9 ANT AMP 12V
 - 10 TU 1 12V
 - 11 TU 2 12V
 - 12 PASS FREON 12V
 - 13 RADIO SW 12V
 - 14 FAC AC OUT
 - 15 FAC AC IN



- J13
- 1 FLIP LIGHT 12V
 - 2 DOOR OPEN IN
 - 3 FAC DOOR OPEN P OUT
 - 4 FAC DOOR OPEN D OUT
 - 5 GND
 - 6 GND
 - 7 GND
 - 8 GND
 - 9 GND
 - 10 GND
 - 11 GND
 - 12 GND
 - 13 GND
 - 14 GND
 - 15 GND

- FUSES
- F1 CLIGHT 10 AMPS
 - F2 AUX 1 5 AMPS
 - F3 DLOCK DOWN 5 AMPS
 - F4 CIG LIGHTER 15 AMPS
 - F5 INVERT 5 AMPS
 - F6 AUX 2 5 AMPS
 - F7 HEAT SOL 5 AMPS
 - F8 DLOCK UP 5 AMPS
 - F9 RADIO SW 5 AMPS
 - F10 CFAN 15 AMPS
 - F11 MAIN 1 5 AMPS
 - F12 MAIN 2 5 AMPS
 - F13 AUX 3 15 AMPS
 - F14 PASS NEON 15 AMPS
 - F15 FLIGHT 5 AMPS
 - F16 RADIO MEM 10 AMPS
 - F17 CLK MEM 2 5 AMPS
 - F18 ANT AMP 5 AMPS
 - F19 PASS FREON 5 AMPS
 - F20 EQUAL/CD 5 AMPS
 - F21 ULIGHTS 5 AMPS
 - F22 CONSOLE 5 AMPS
 - F23 UCR 5 AMPS
 - F24 SPARE 5 AMPS
 - F25 TU 2 5 AMPS
 - F26 TU 1 5 AMPS
 - F27 IGN 1 AMP
 - F28 BATT B 10 AMPS
 - F29 BLIGHTS 5 AMPS
 - F30 HLIGHTS 15 AMPS
 - F31 ILIGHTS 10 AMPS
 - F32 MLIGHTS 15 AMPS
 - F33 FAN 2 20 AMPS
 - F34 FAN 1 20 AMPS
- CIRCUIT BREAKERS
- B1 SOLID PANEL 15 AMPS
 - B2 MOON ROOF 15 AMPS
 - B3 GLASS PANEL 15 AMPS

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

Masttrcon
Premier Module
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