

30335-01, REV A
548-4F TIMER BOX

BED
FRONT

BED
BACK

PINS
1-12, 14, 15

TO CONTACTOR
BOX

FROM CONTACTOR
BOX

TO CONTACTOR
BOX

FROM CONTACTOR
BOX

FROM CONTACTOR
BOX

FROM CONTACTOR
BOX

PINS
1,2, 4,5, 7,8
BLK BLK BLK
BLU BLU BLU
L1 L2 L3

RJ-45 8P8C 12ft
28190-01
TO DISPLAY
OR OPTIONAL
PYTHON AMP
USING
28192-01
RJ-45 8P8C
3ft

30337-01, REV A

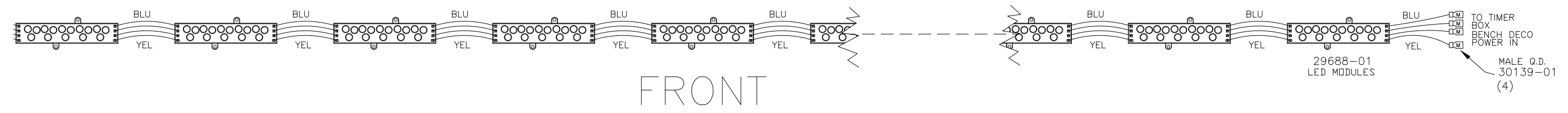
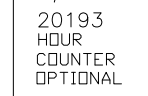
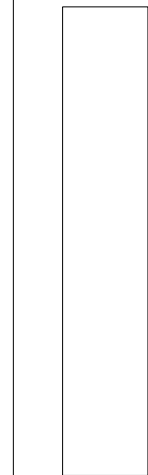
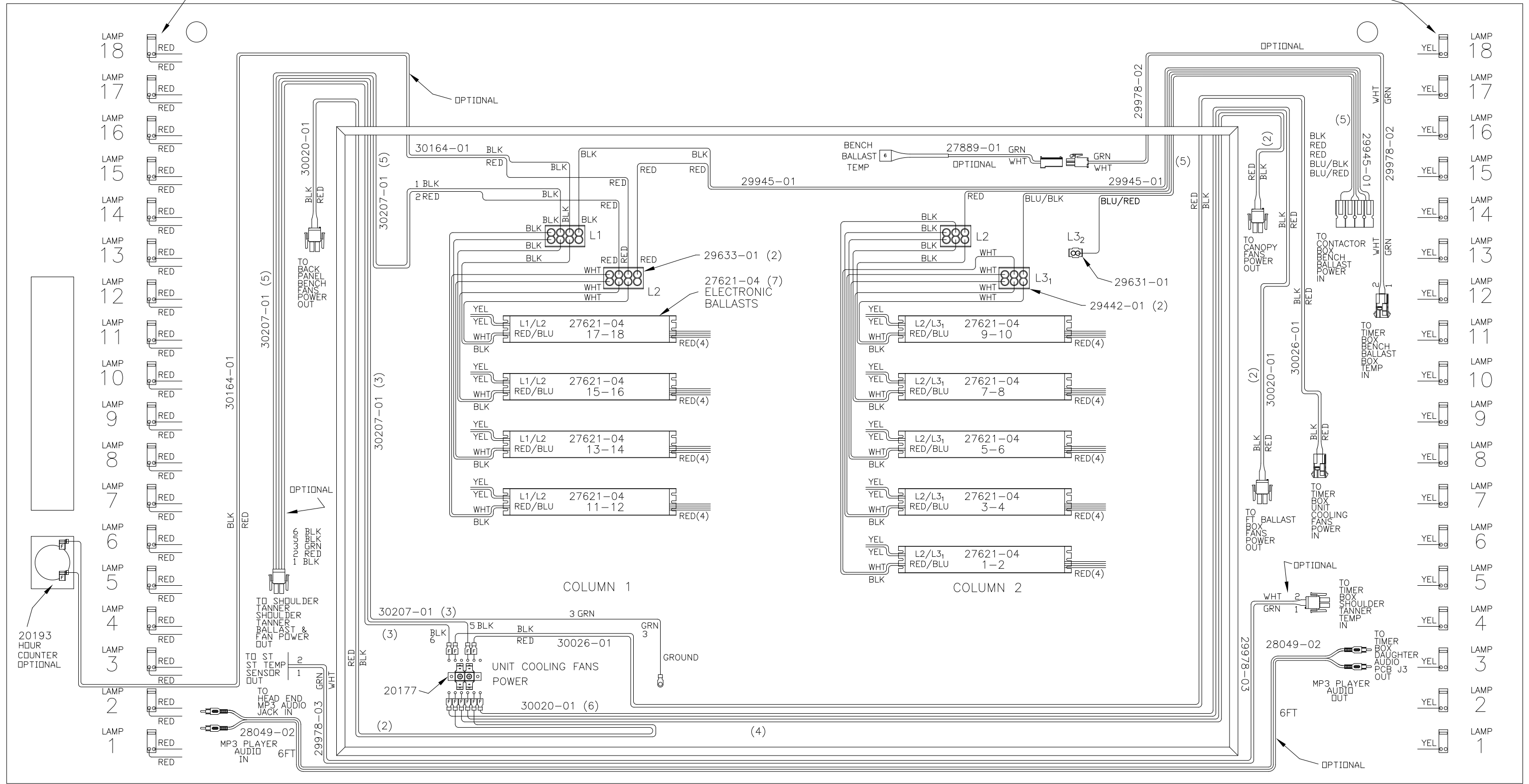
548-4F BENCH

<---HEAD END

FOOT END--->

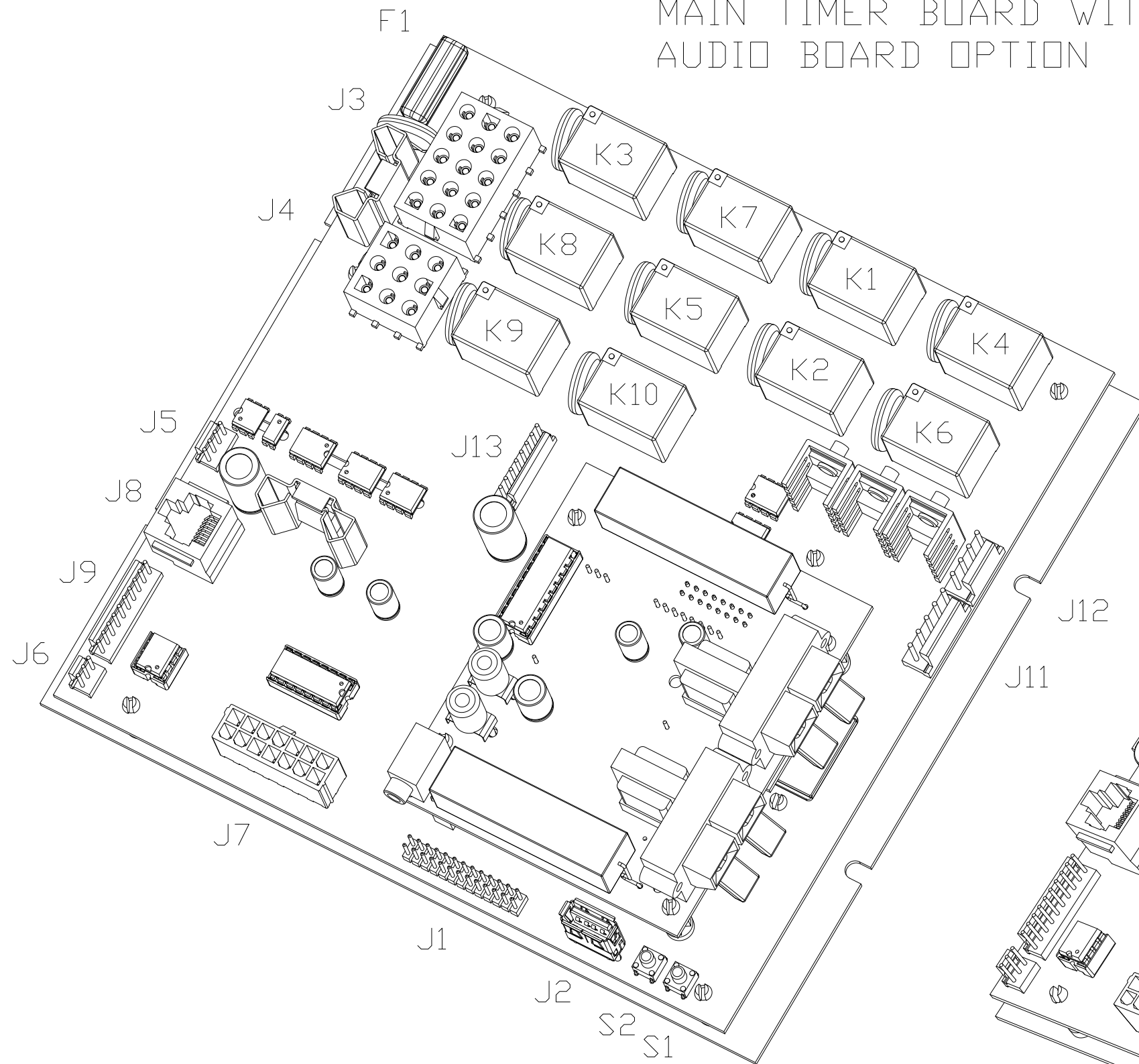
LAMP HOLDER INTERNALLY SHUNTED W/O SPRING 29590-01 (18)

LAMP HOLDER INTERNALLY SHUNTED W/SPRING 29592-01 (18)

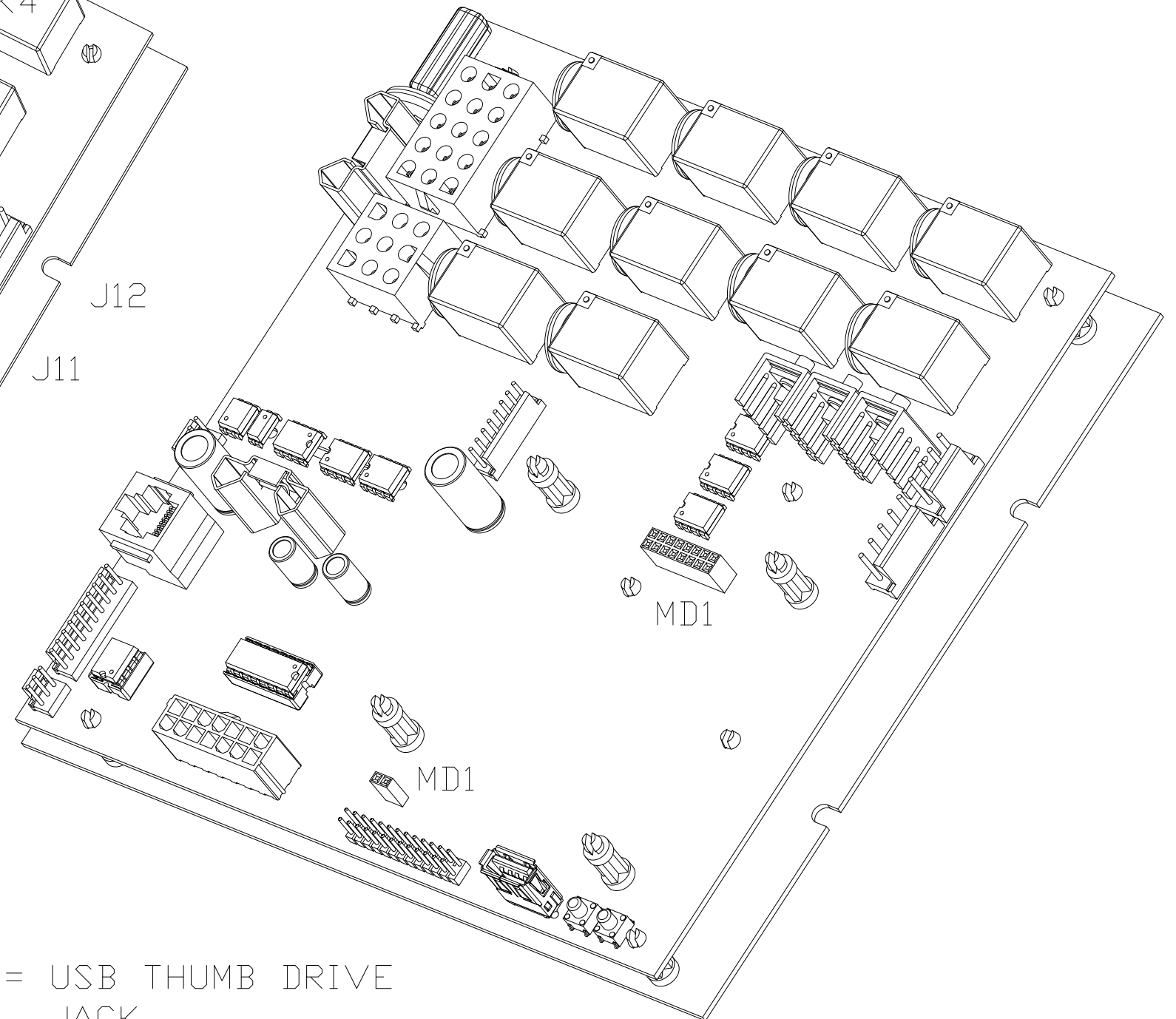


30338-01, REV A
548-4F TIMER
PCB

MAIN TIMER BOARD WITH THE
AUDIO BOARD OPTION



MAIN TIMER BOARD WITHOUT
THE AUDIO BOARD OPTION



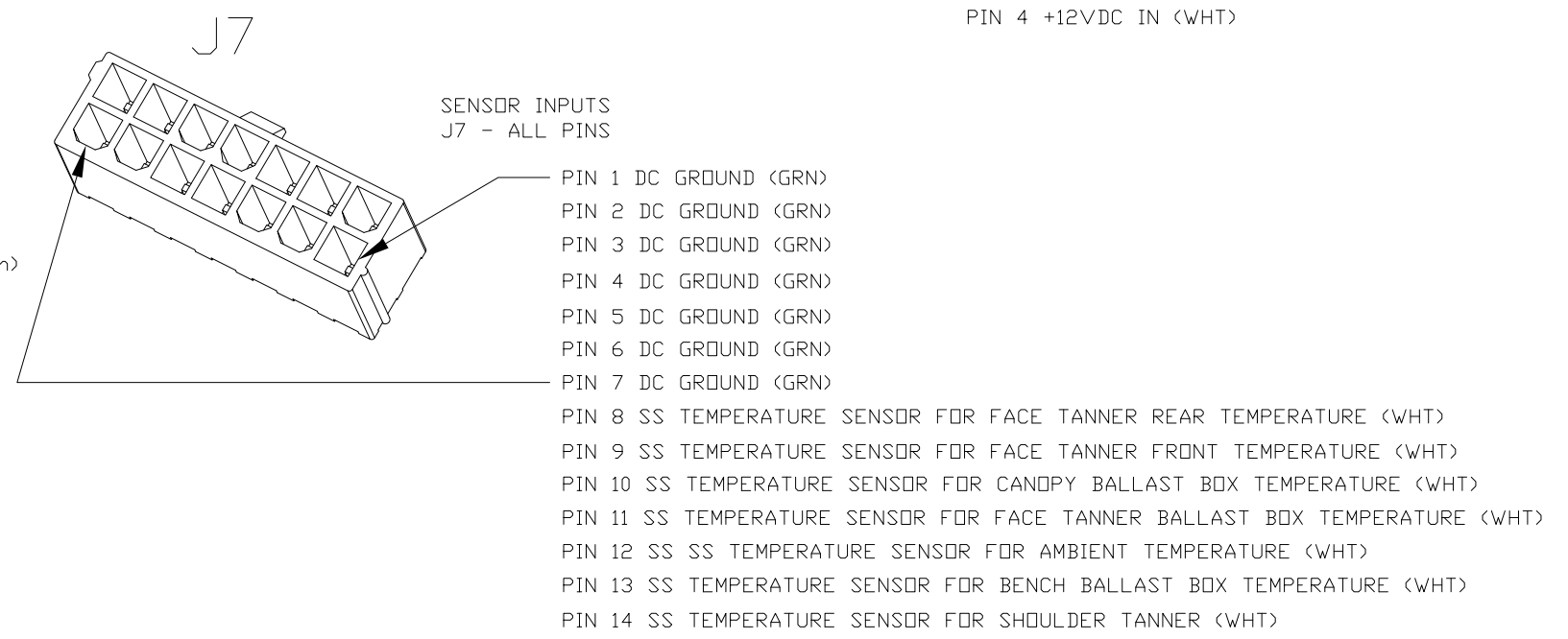
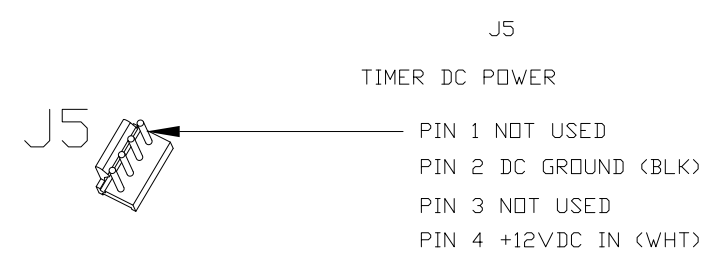
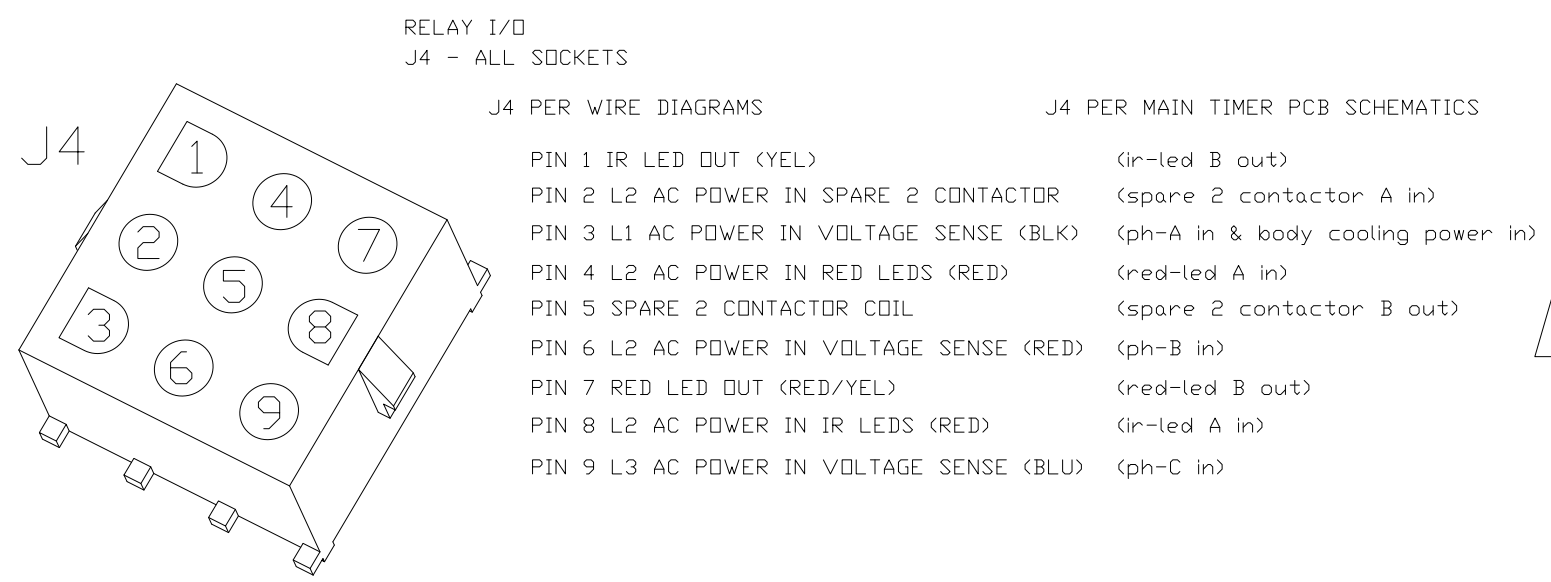
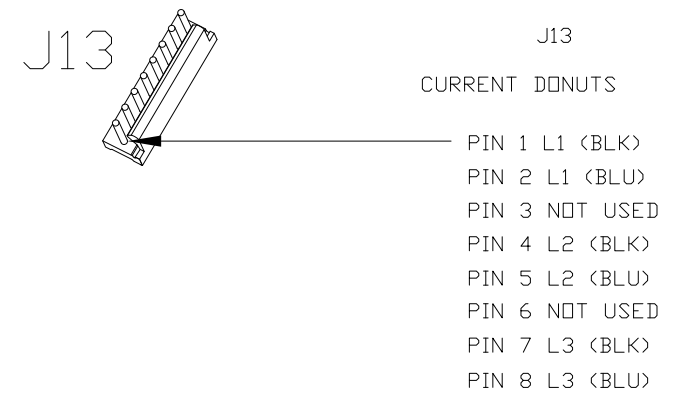
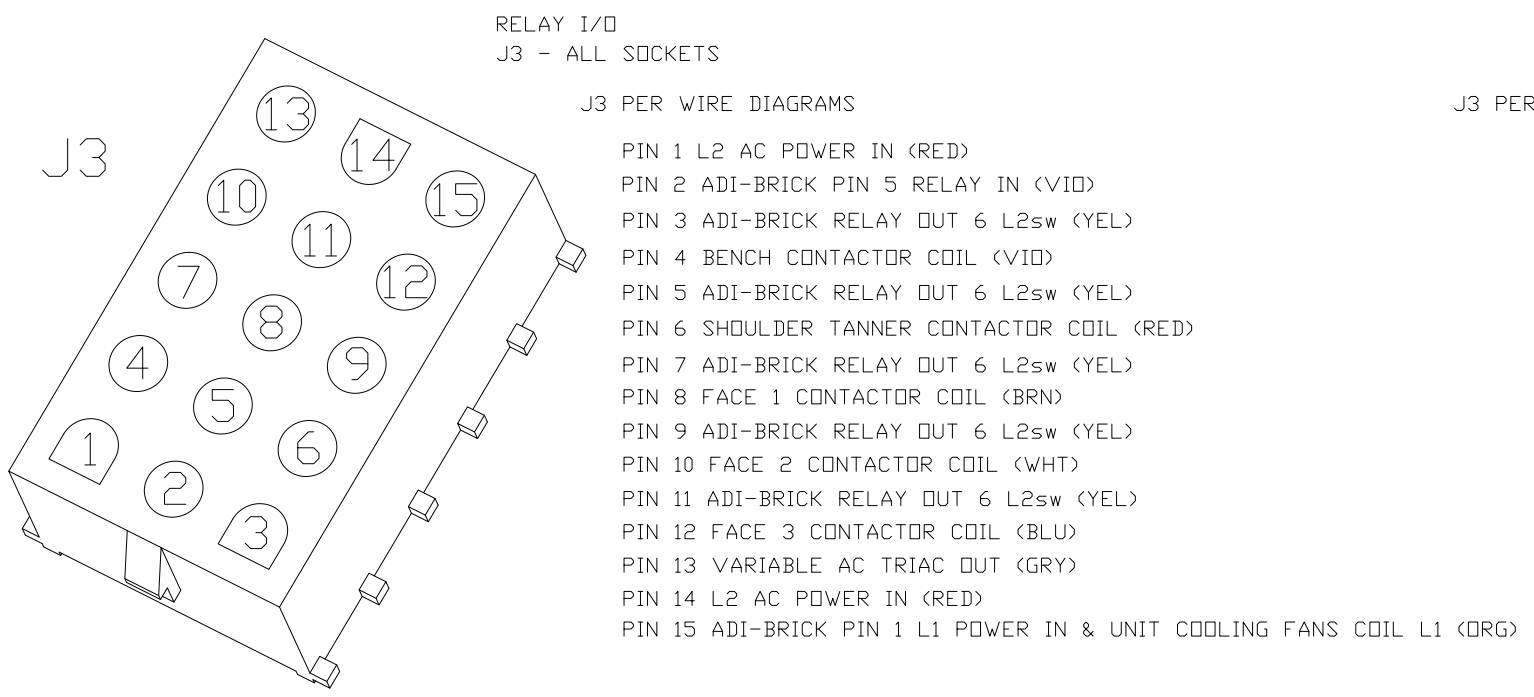
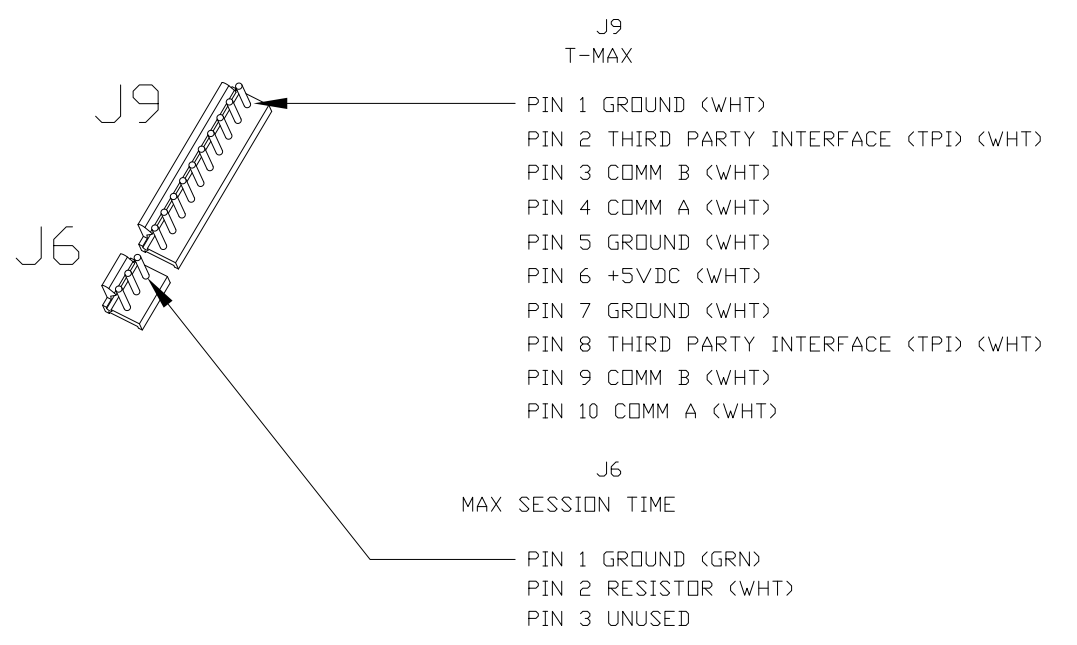
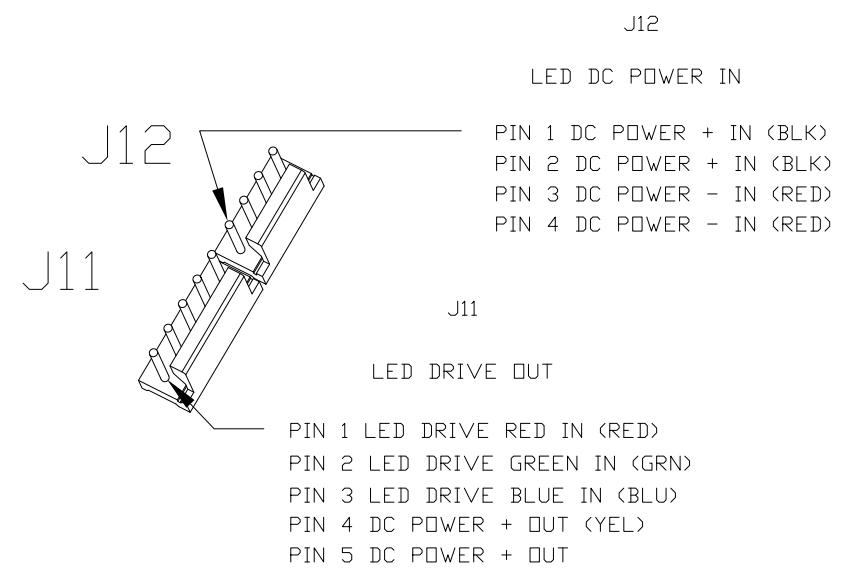
F1 = 10A/250VAC
5x20mm FUSE



J2 = USB THUMB DRIVE
JACK

30338-01, REV A 548-4F TIMER PCB HEADERS

MAIN TIMER BOARD HEADERS

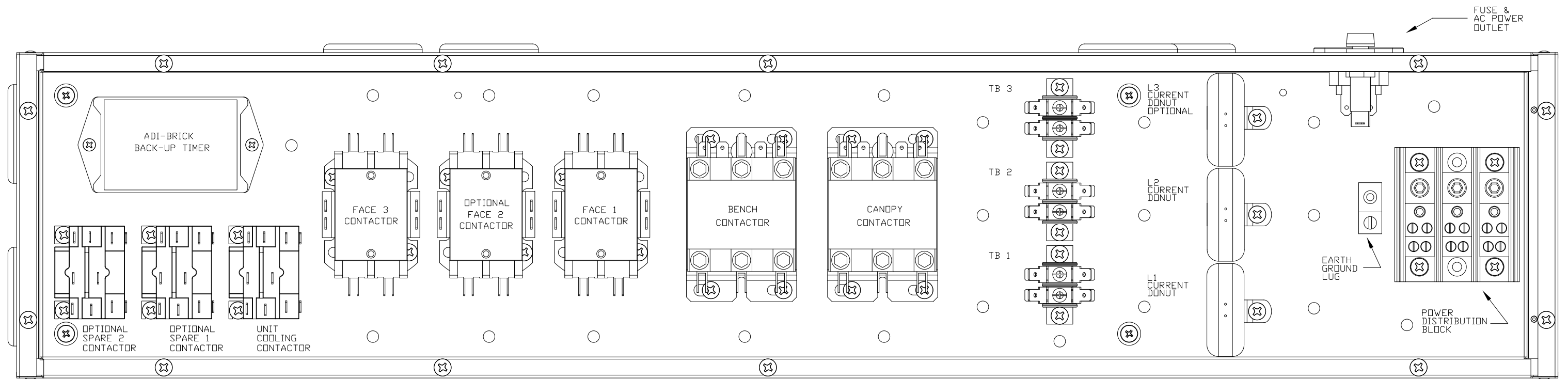


30339-01, REV A
548-4F CONTACTOR BOX

FOOT END

FRONT OF BED

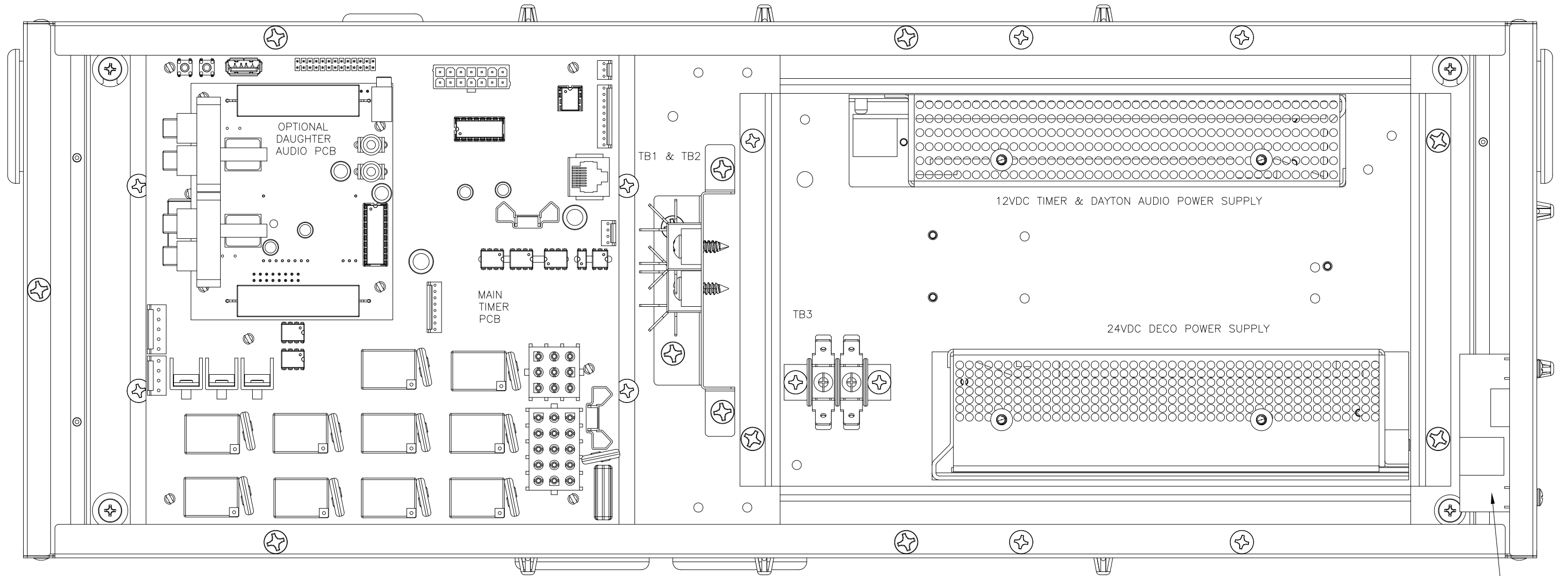
BACK OF BED



30339-01, REV A
548-4F TIMER BOX
FOOT END

FRONT OF BED

BACK OF BED

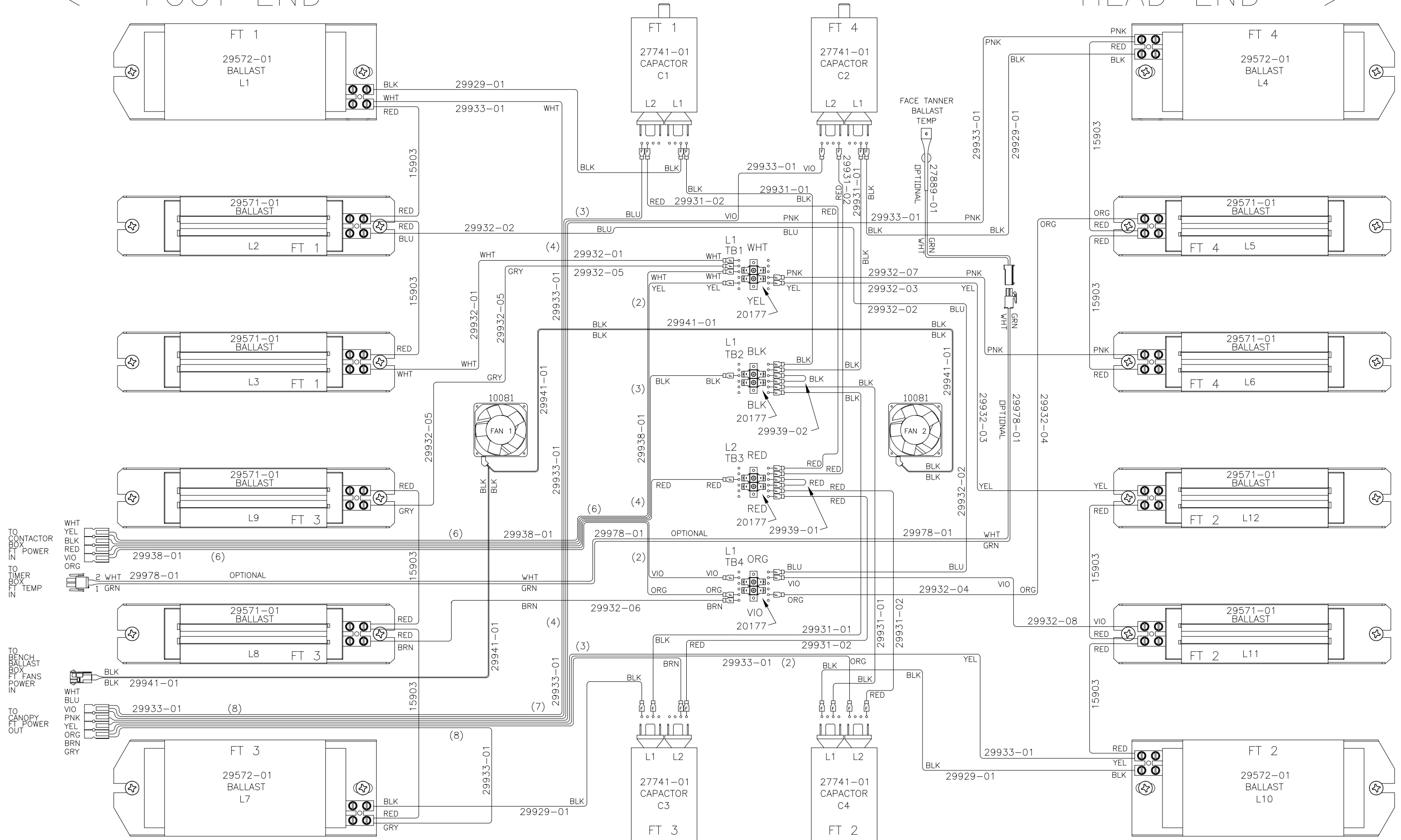


RJ-45 TO
RJ-45
FEED THROUGH
PCB

<-- FOOT END

TOP

HEAD END-->

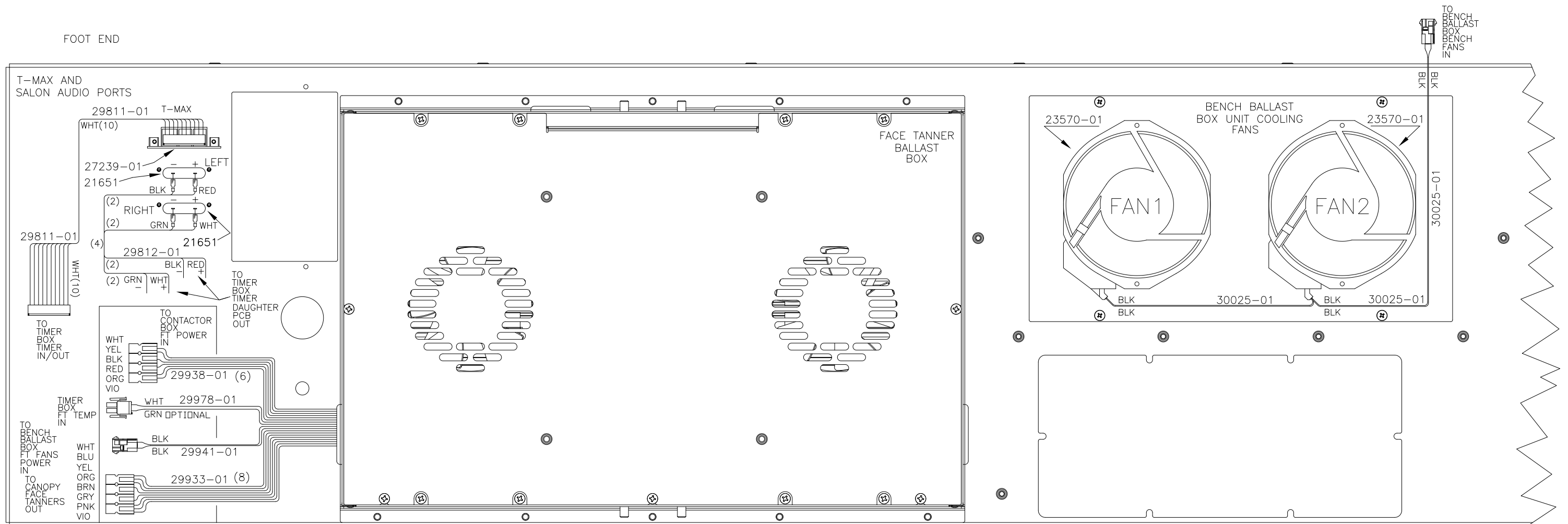


30340-01, REV A

548-4F FACE TANNER BALLAST BOX

30340-01,
REV A

548-4F SECTION OF THE BACK PANEL



30341-01, REV A 548-4F WHOLE AUDIO SYSTEM OPTIONS

DAYTON AUDIO AMP CONFIGURATION SYSTEM WIDE

