

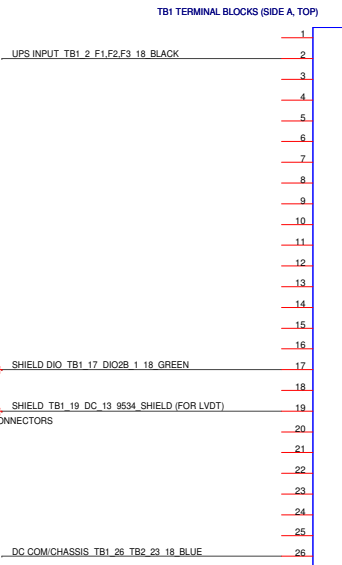
TERMINAL BLOCK DESCRIPTION:

TB1 1-3 IS GREY (UPS LINE)
TB1 3-6 IS GREY (AC NEUTRAL-UPS)
TB1 7-14 IS GREY (AC NEUTRAL)
TB1 15-26 IS GREEN (AC CHASSIS GROUND)

* JUMPER NOTES:
SCREW JUMPERS ON TB1_3,5
SCREW JUMPERS ON TB1_4,6
SCREW JUMPERS ON TB1_7,8,11,13
SCREW JUMPERS ON TB1_8,10,12,14
SCREW JUMPERS ON TB1_15,17,19,21,23,25
SCREW JUMPERS ON TB1_16,18,20,22,24,26
SCREW JUMPERS ON TB2_5,7
SCREW JUMPERS ON TB2_6,8
SCREW JUMPERS ON TB2_9,11
SCREW JUMPERS ON TB2_10,12
SCREW JUMPERS ON TB2_13,15
SCREW JUMPERS ON TB2_14,16
SCREW JUMPERS ON TB2_17,19,21,23,25
SCREW JUMPERS ON TB2_18,20,22,24,26

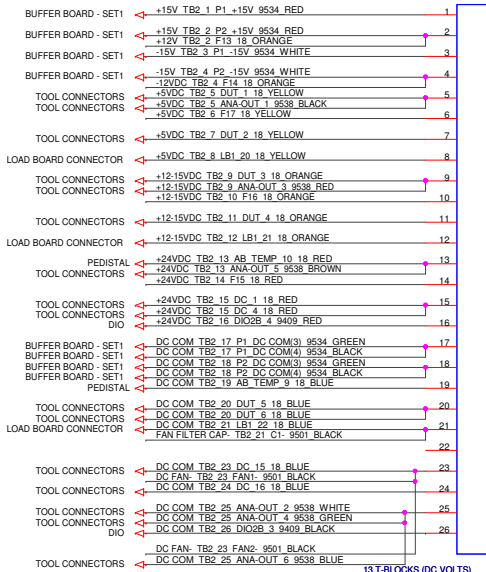
WIRE JUMPER 18 WHITE ON TB1_3,4
WIRE JUMPER 18 WHITE ON TB1_7,8
WIRE JUMPER 18 GREEN ON TB1_15,16
WIRE JUMPER 18 ORANGE ON TB2_1,2
WIRE JUMPER 18 ORANGE ON TB2_3,4
WIRE JUMPER 18 YELLOW ON TB2_5,6
WIRE JUMPER 18 ORANGE ON TB2_9,10
WIRE JUMPER 18 RED ON TB2_13,14
WIRE JUMPER 18 BLUE ON TB2_17,18

TOOL CONNECTORS



13 T-BLOCKS (AC VOLTS)

TB2 TERMINAL BLOCKS (SIDE A, TOP)



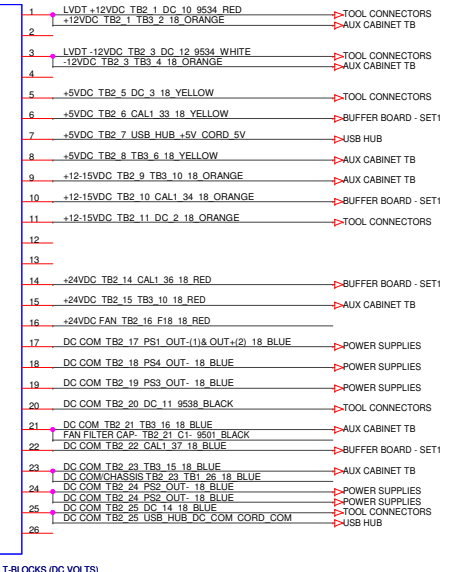
13 T-BLOCKS (DC VOLTS)

TB1 TERMINAL BLOCKS (SIDE B, BOTTOM)



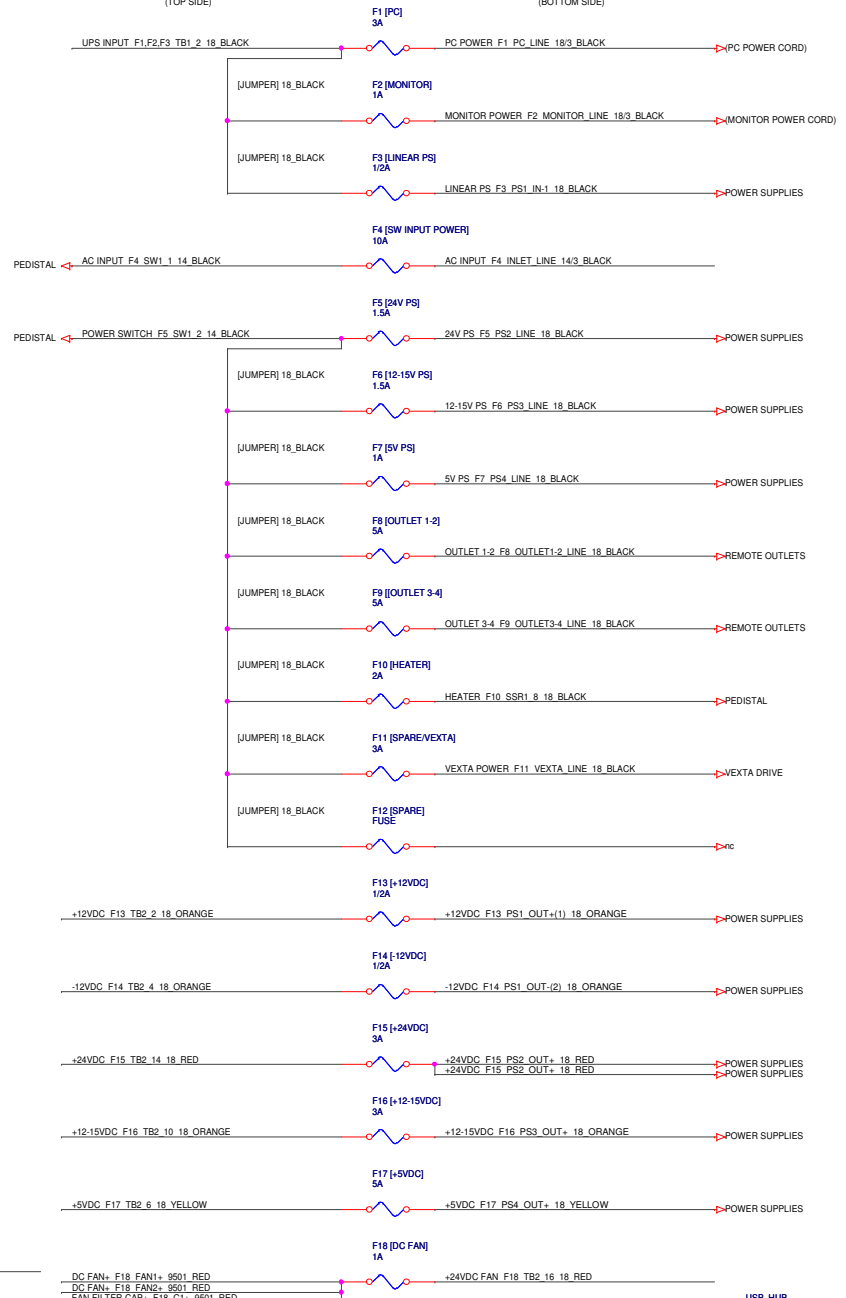
13 T-BLOCKS (AC VOLTS)

TB2 TERMINAL BLOCKS (SIDE B, BOTTOM)

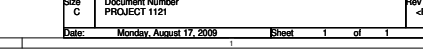
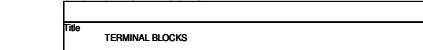
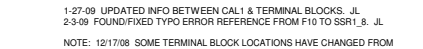
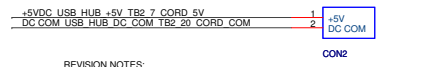
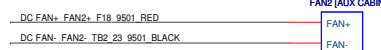
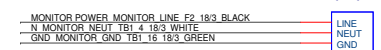
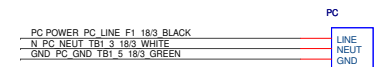
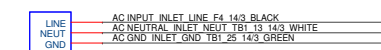
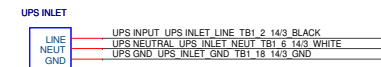


13 T-BLOCKS (DC VOLTS)

(TOP SIDE)



(BOTTOM SIDE)



REVISION NOTES:
1-27-09 UPDATED INFO BETWEEN CAL1 & TERMINAL BLOCKS. JL
2-3-09 FOUND/FIXED TYPO ERROR REFERENCE FROM F10 TO SSR1_8. JL
NOTE: 12/17/08 SOME TERMINAL BLOCK LOCATIONS HAVE CHANGED FROM
JM CEA IGM TESTER DESIGN. JL

Table with 4 columns: Title, Size, Date, and Sheet. Title: TERMINAL BLOCKS, Size: C, Date: Monday, August 17, 2009, Sheet: 1 of 1.