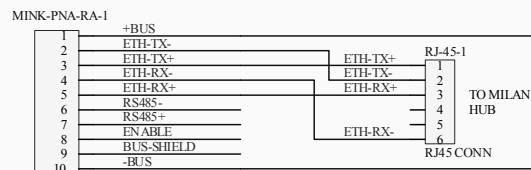
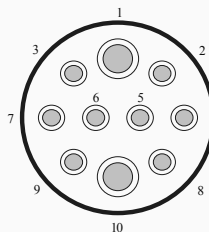
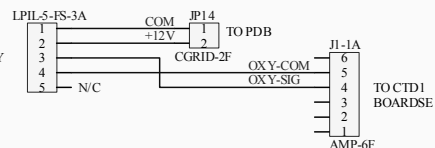
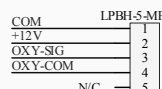
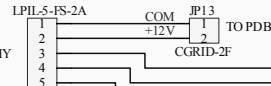
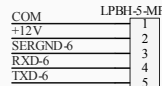
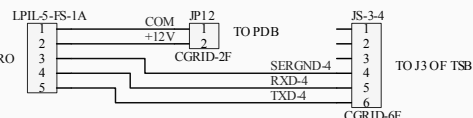
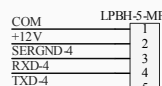
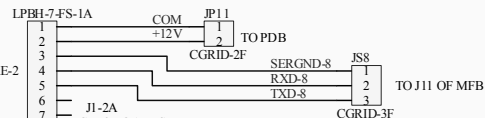
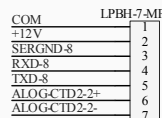
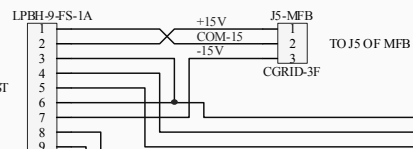
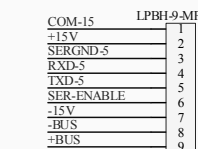
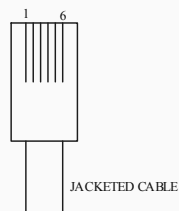


D CON AFT ENDCAP

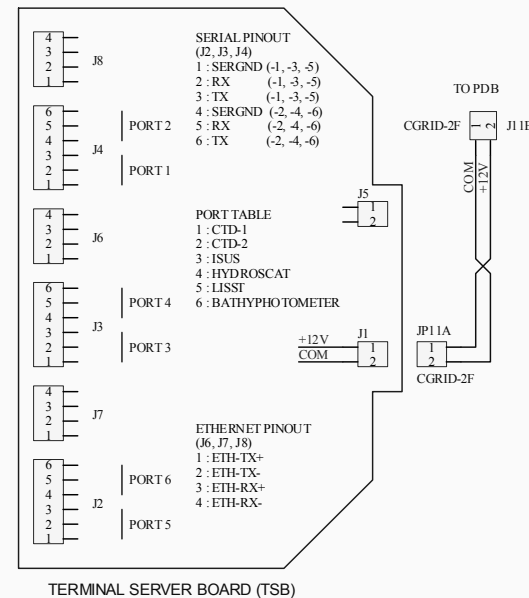
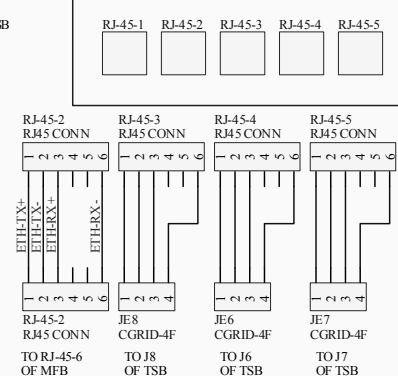


FOR RJ45 PINOUT: CONNECTOR IS FACING UP, CLIP DOWN, PIN 1 ON THE LEFT-SIDE.

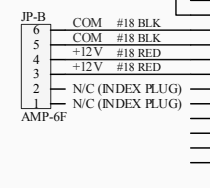
- 1 - BLUE
2 - YELLOW
3 - GREEN
4 - WHITE



MILAN 5-PORT ETHERNET HUB



POWER DISTRIBUTION BOARD (PDB)



IMPORTANT: CUT APPROPRIATE TRACES (2 ON TOPSIDE, 1 ON BOTTOM SIDE) TO ISOLATE PINS 3 AND 6 ON JP1 (VICOR BOARD) BEFORE JUMPERING WITH 16 AWG TO PINS 11 AND 12 RESPECTIVELY.

VICOR POWER CONDITIONING BOARD (MODIFIED - SEE SCHEMATIC)

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Title: *
Engineer: *
Checked: *
Part No.: *
Sheet: * of *
Rev: *
Date: 5/26/2010
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