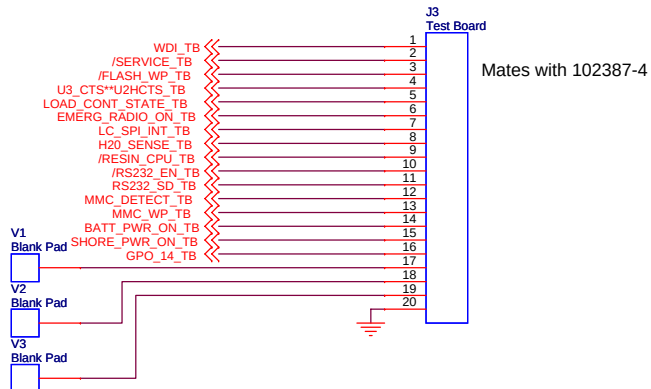
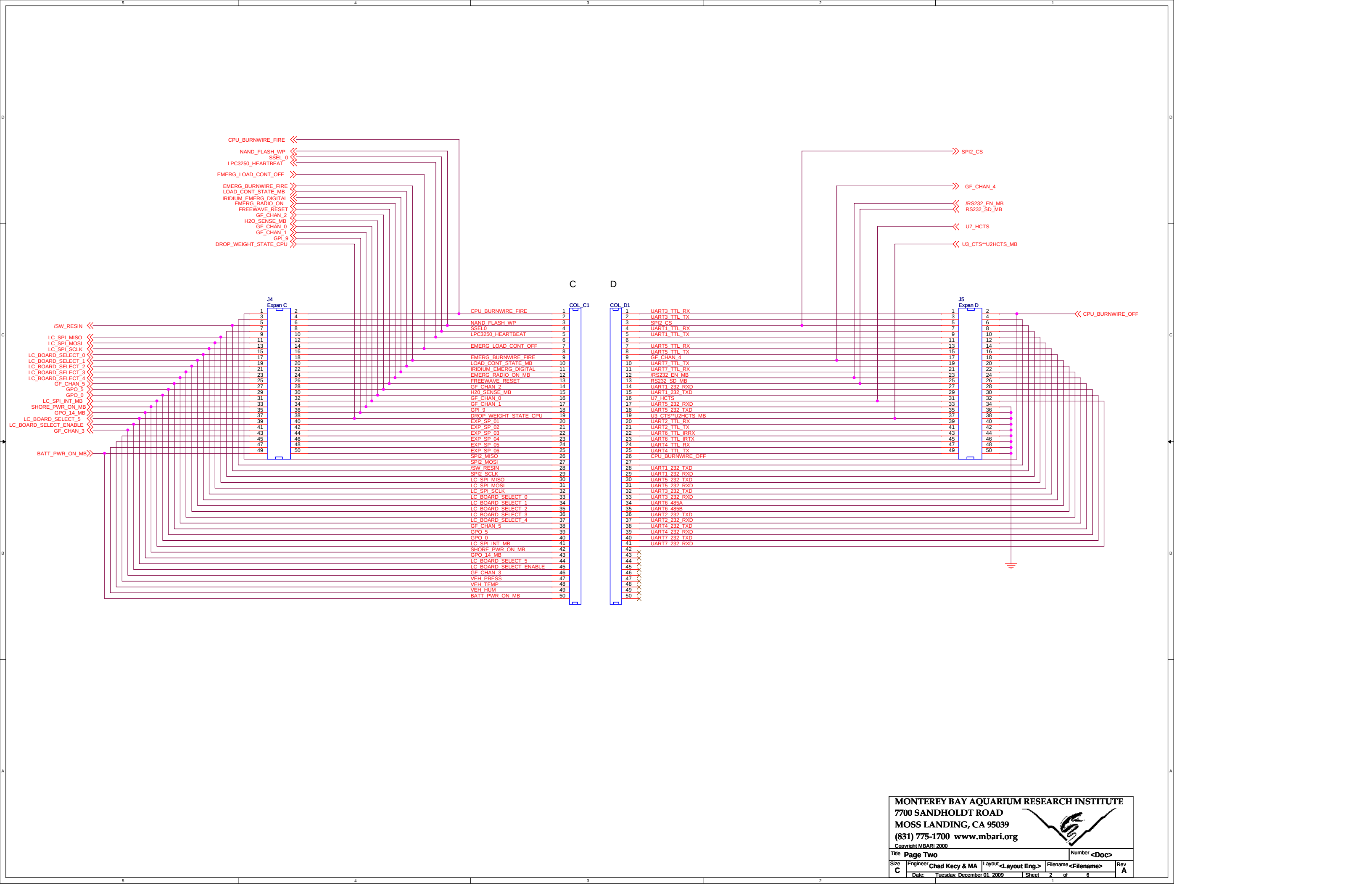
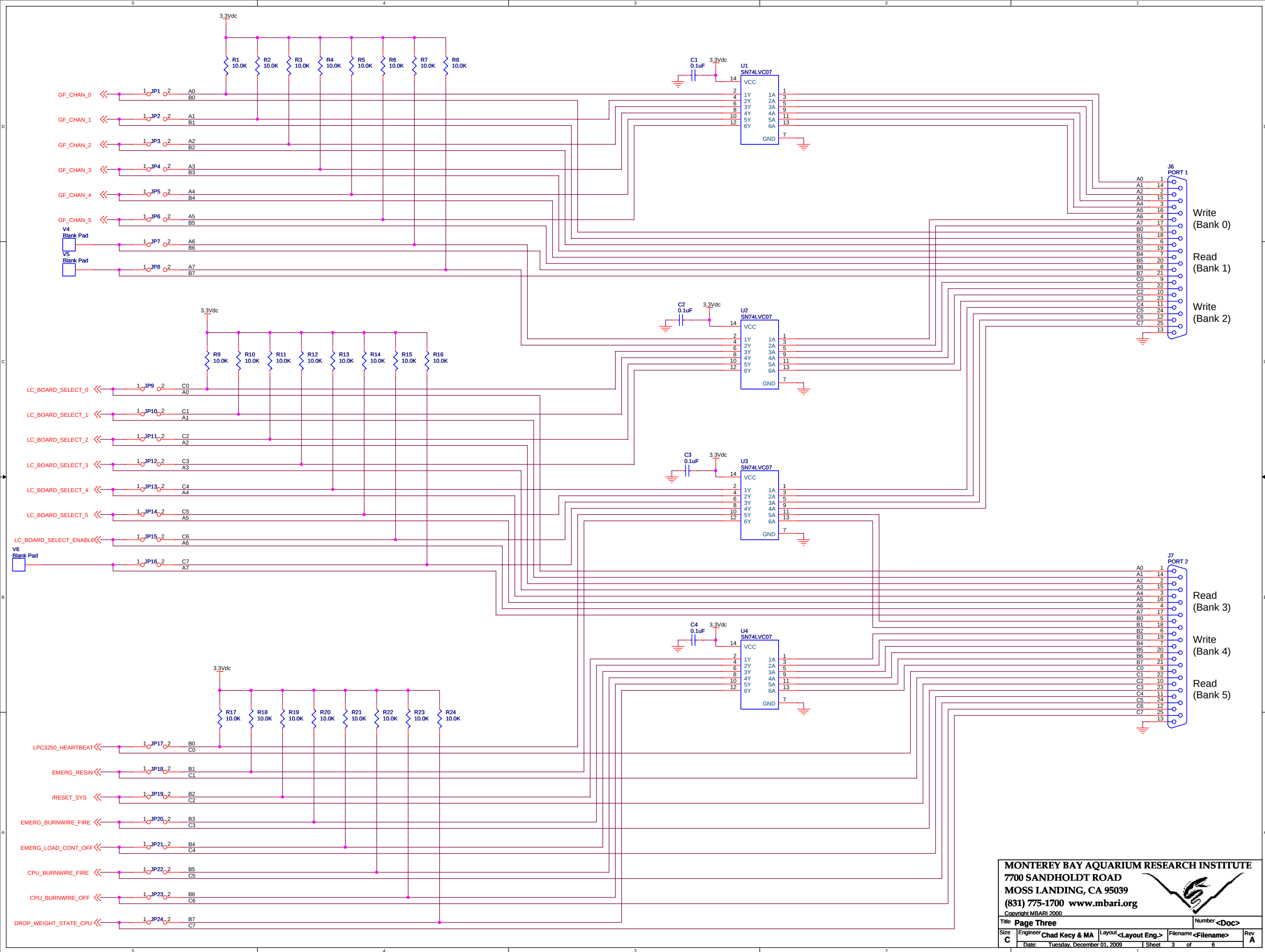




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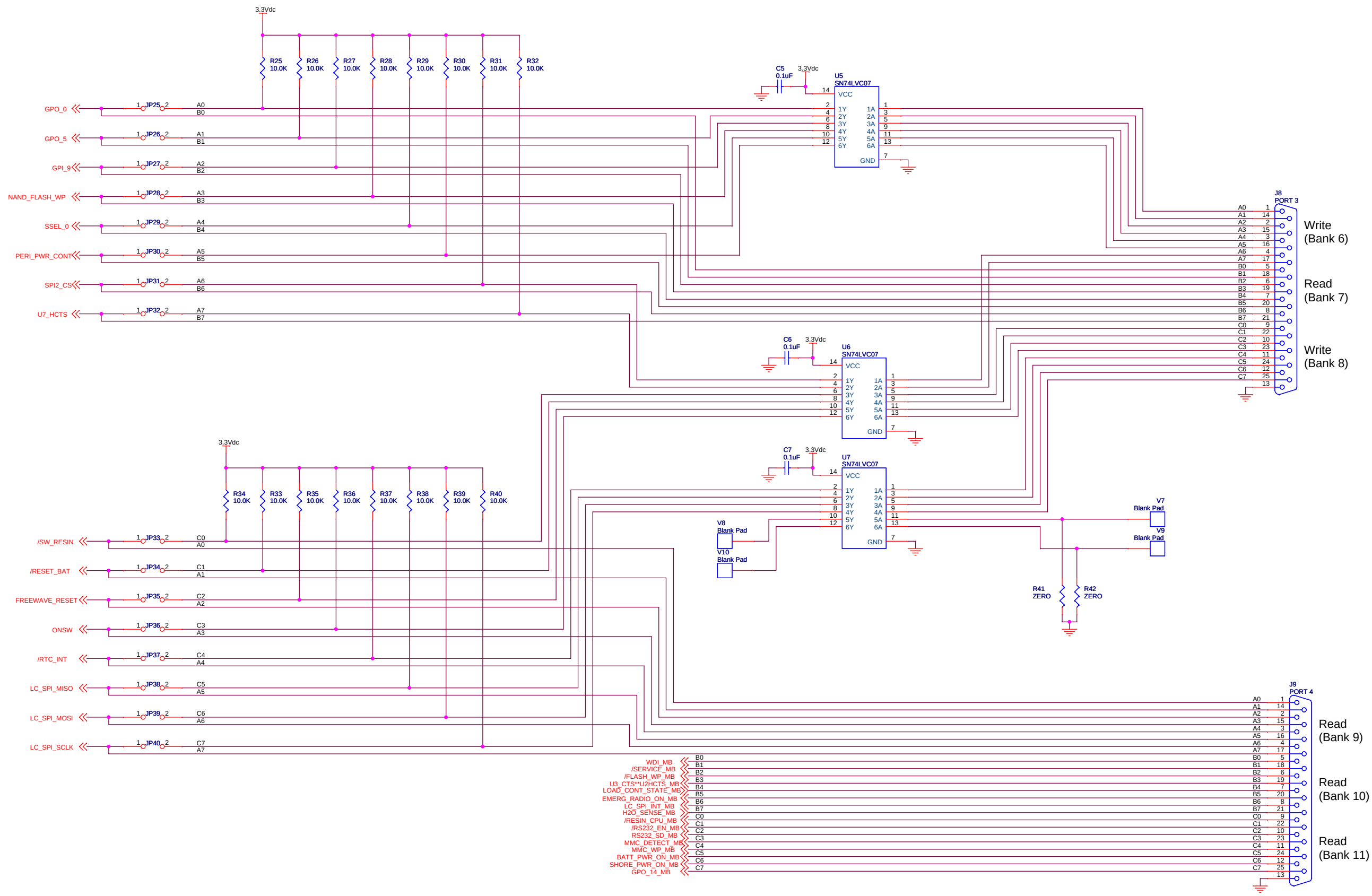


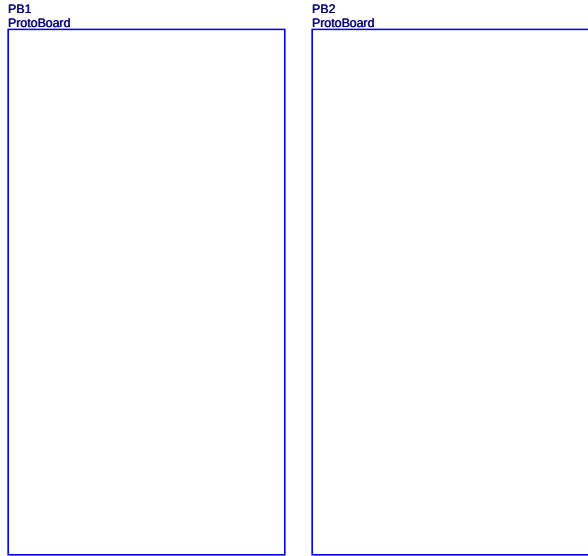




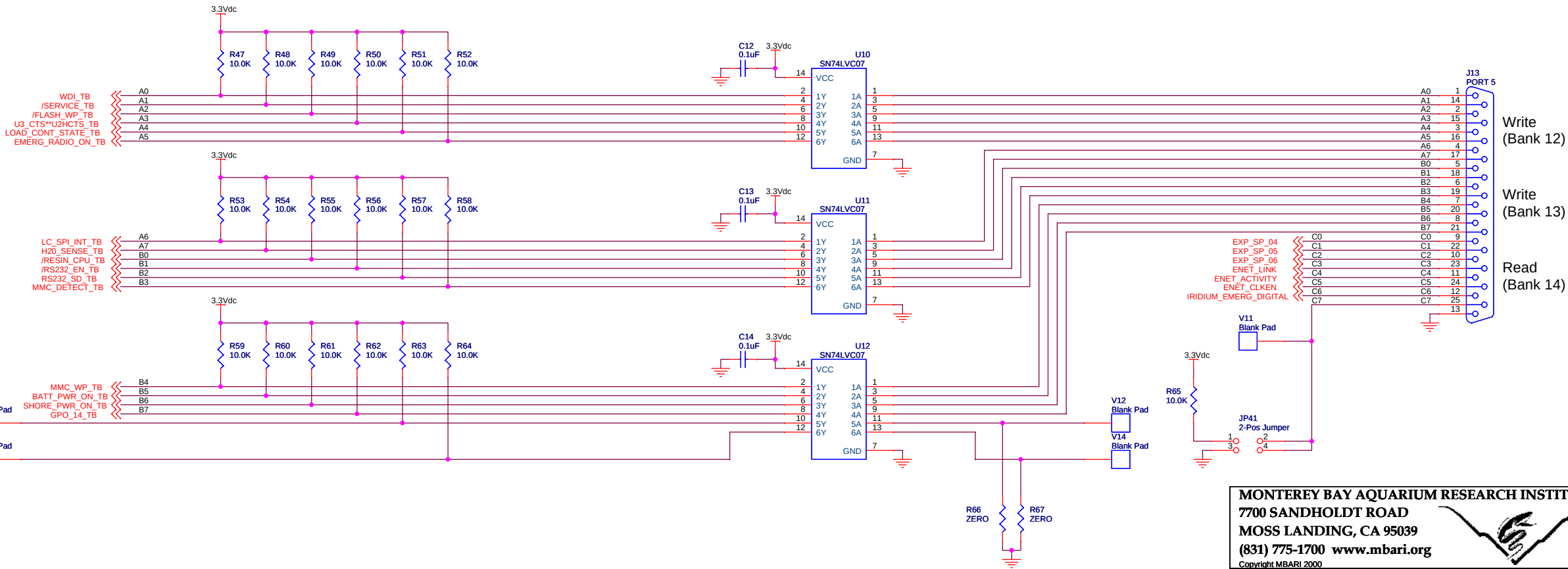
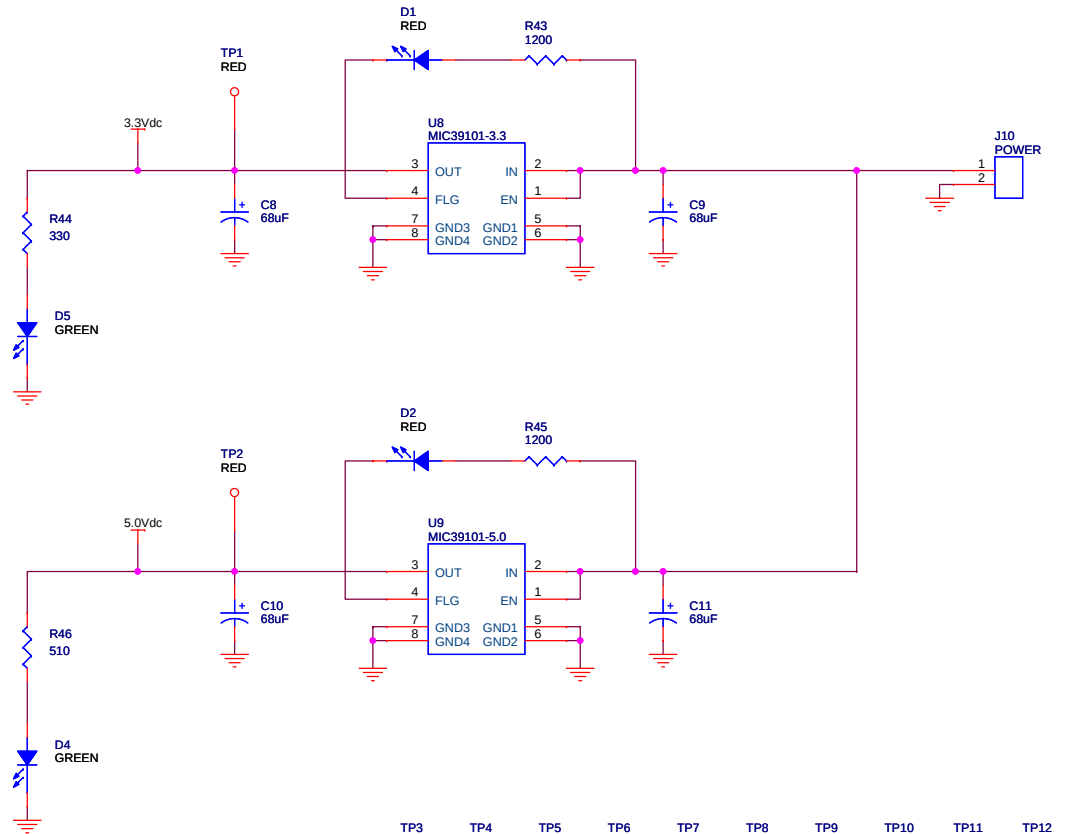
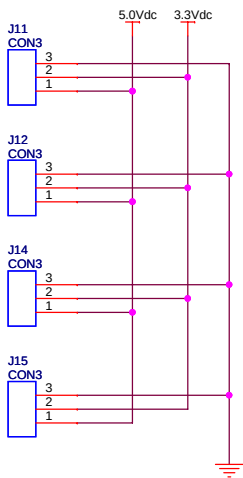
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Proto Board Space



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Notes:

COL_A, COL_B, COL_C, and COL_D are single row 50-pin headers.
Place all four of them in parallel with 0.200" spacing between columns.
SILKSCREEN: Label the four columns: A B C D
SILKSCREEN: Label the fifty rows: 1, 2,, 49, 50

SILKSCREEN: Label all jumpers with JP number
SILKSCREEN: Label all solder pads with V number
SILKSCREEN: +12VDC INPUT near J10

PLACEMENT: Place J11 and J12 near Protoboards
PLACEMENT: Place TP3-TP12 throughout the board.
PLACEMENT: PB1 and PB2 mounted next to one another in center of board. Each is mounted by six screws from bottom.

MOUNTING HOLES: One in each corner and the rest dependent on final size of board.

R1-R32, R34-R40, R47-R64 are NO STUFF