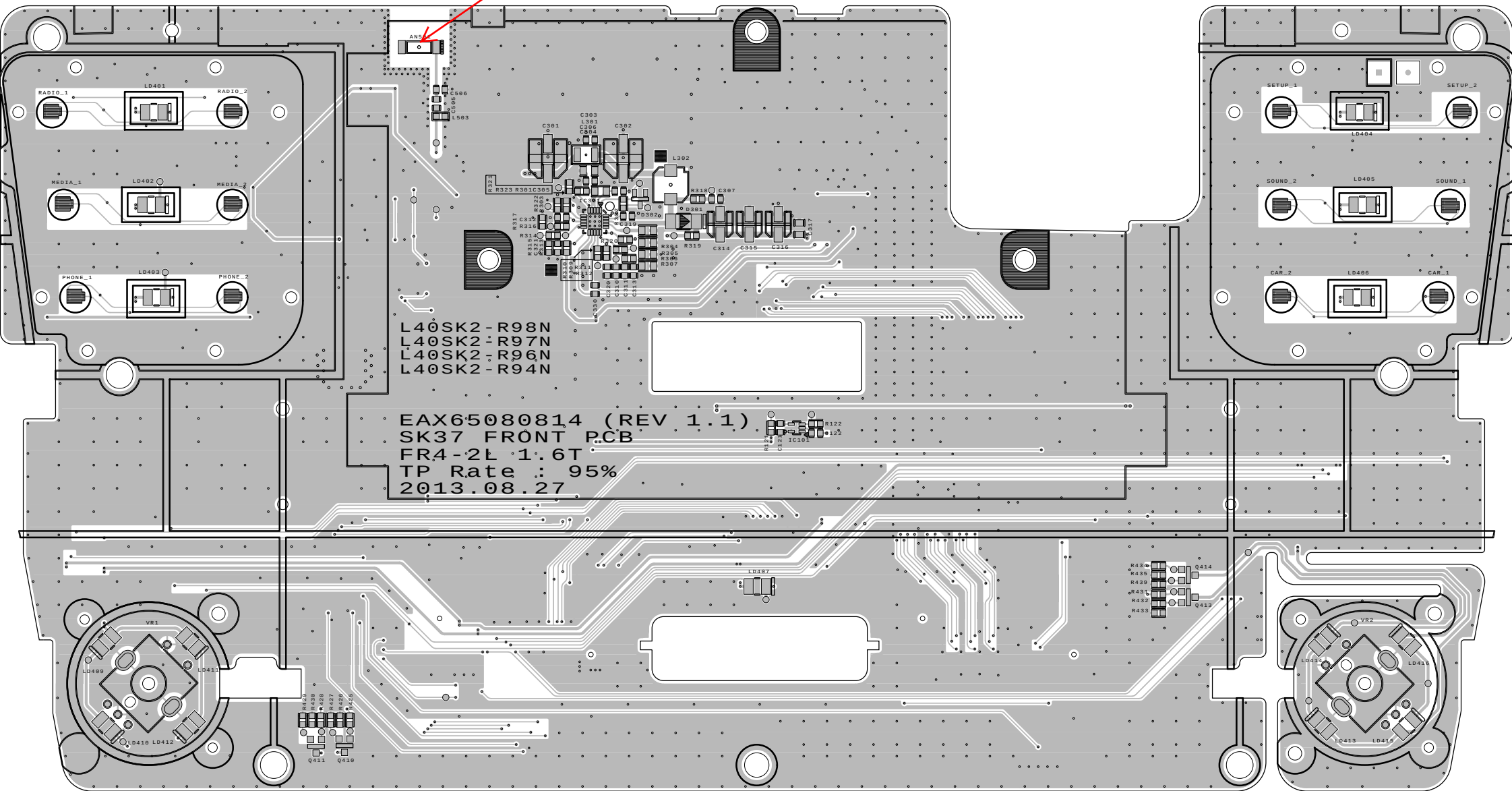


BT ANT.



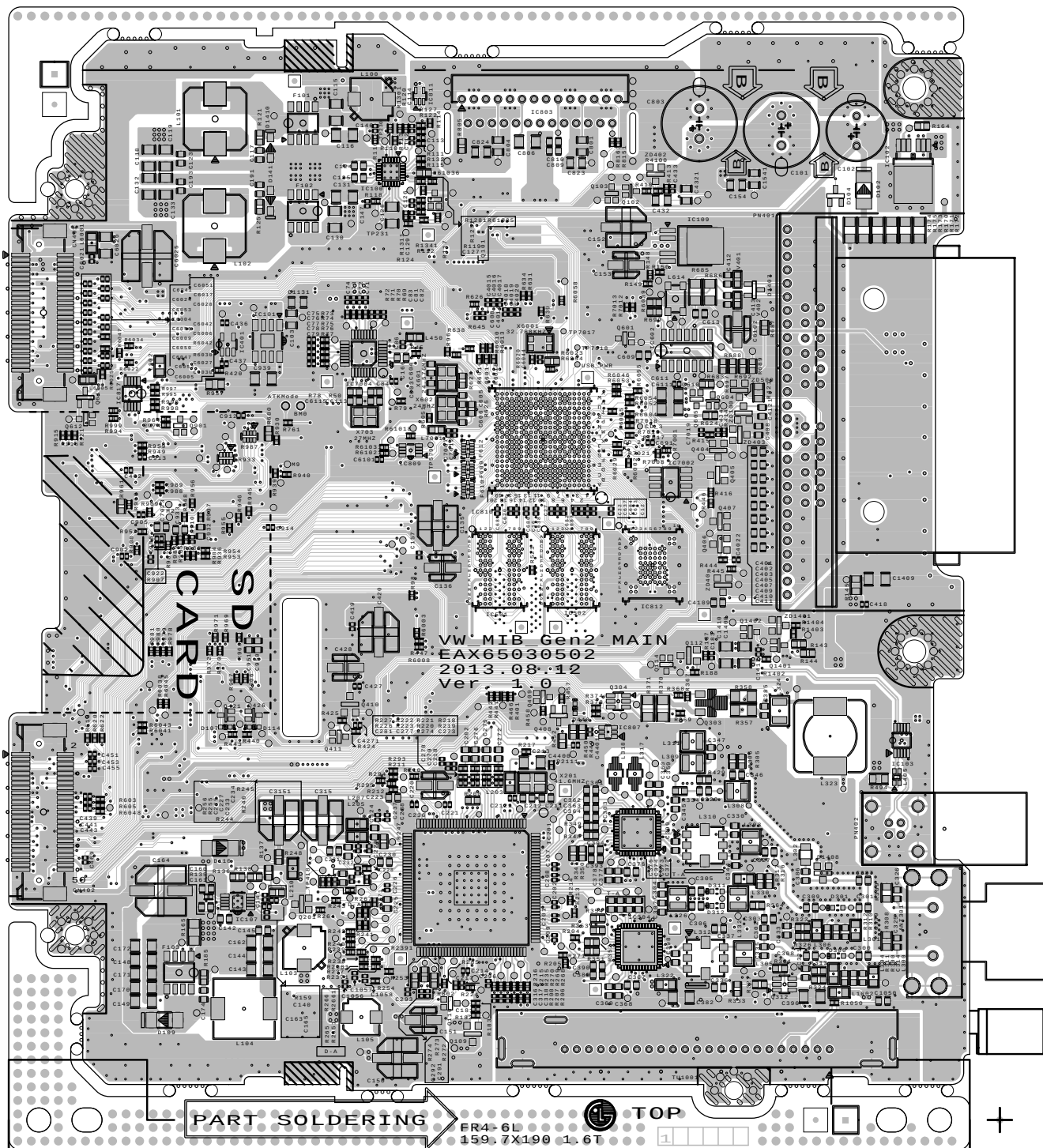
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EAX65080814 (VER1.1)
FR4-2L 1.6T
2013.08.27

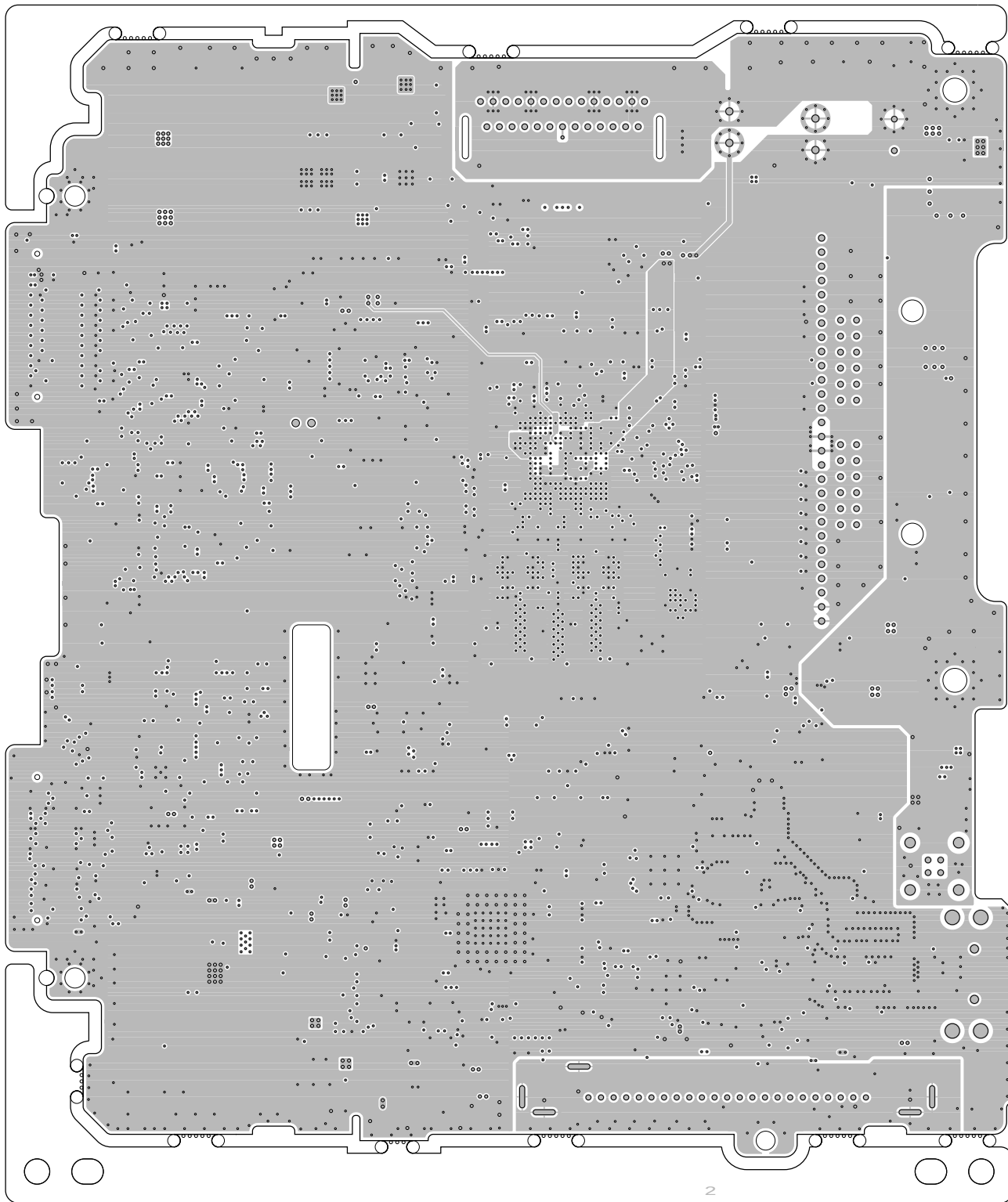
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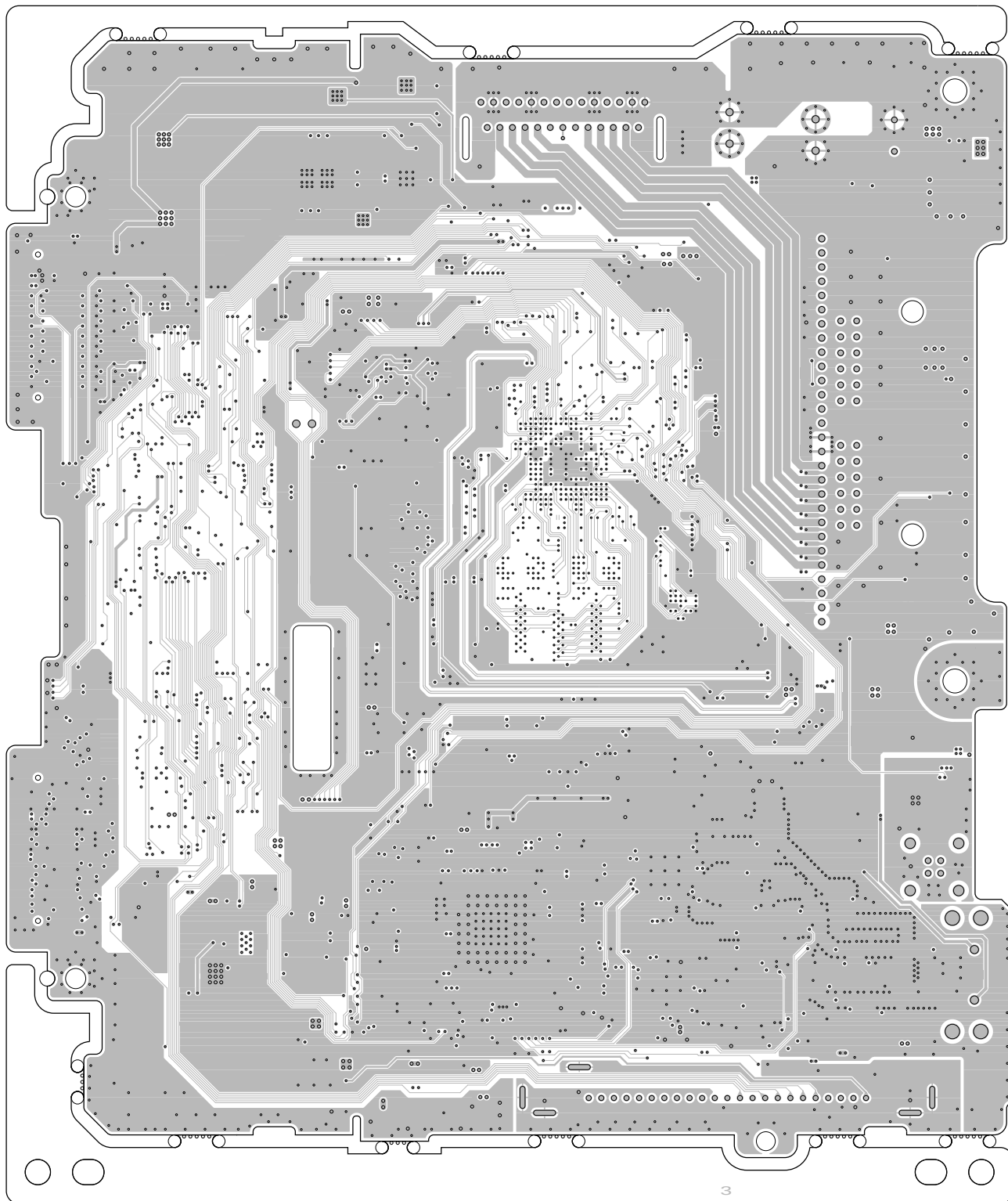
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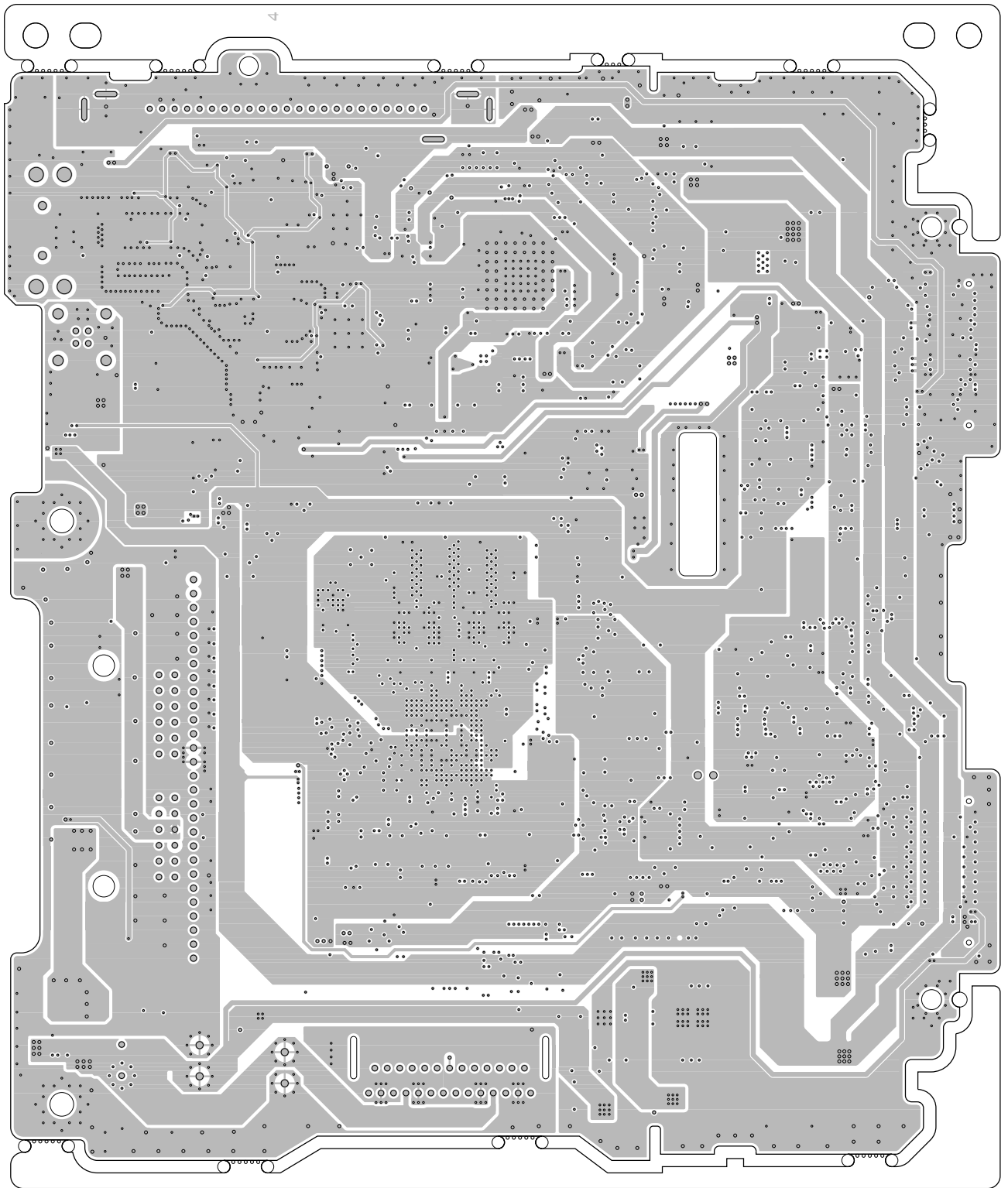
This is a detailed black and white schematic of a PCB layout for a 16-bit digital signal processor. The layout features a central IC1, a large IC2 on the right, and a smaller IC4 at the top right. Various components like resistors (R1-R8), capacitors (C1-C30), inductors (L1-L5), and a crystal (X1) are distributed across the board. The board is surrounded by a dense array of circular pads, likely for a multi-pin connector or test points.

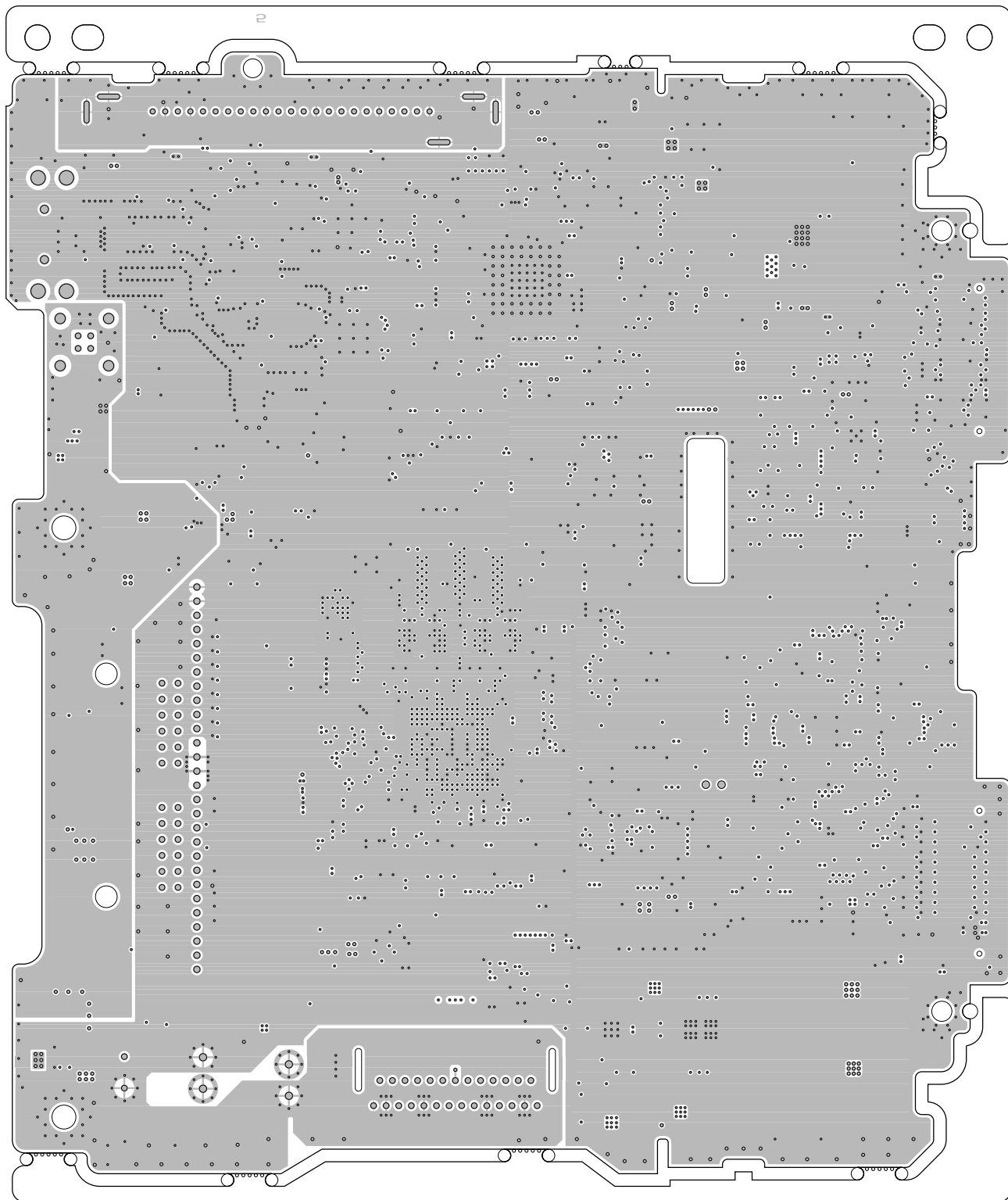


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