This is a PCB (printed circuit board) component placement diagram showing electronic component locations.

Information box (top right):

Model :
Revision :
Manufacture Count :
Charge :
Contact :
Date :
Routing :
Resin :

Component labels visible on the board:

MIC1000, MIC1001, TH100, BH100, ANT102, ANT101, RFS101, U205, TA1000, ZD1002, U1000, HDC1000, U300, SC101, U1106, F201, F204, F105, F104, F101, PA101, HDC1103, F1103, F1105, F1104, F1107, F1106, RFS100, PA102, SC102, U301, ANT100, L301, L809, L810, U303, OSC500, C855, C856, U802, D901, U1003, L904, U903, TA900, BOTHHOLE102, U906, HDC900, CN200, L911, U701, U131, U1111, ZD901, OSC801, OSC800, U105, OSC201, U203, U1179, U1109, U1100, L209, L210, ANT900, ANT901, U500, LED900, Q500, C948, HDC901, U186, BT8000, HDC1100, HDC1101, U1101, U200, F200, BOTHHOLE101, ANT200, ANT201, BOTHHOLE100

Numerous capacitor, resistor, inductor and other small component designators (C-series, R-series, L-series, Z-series) are distributed across the board.
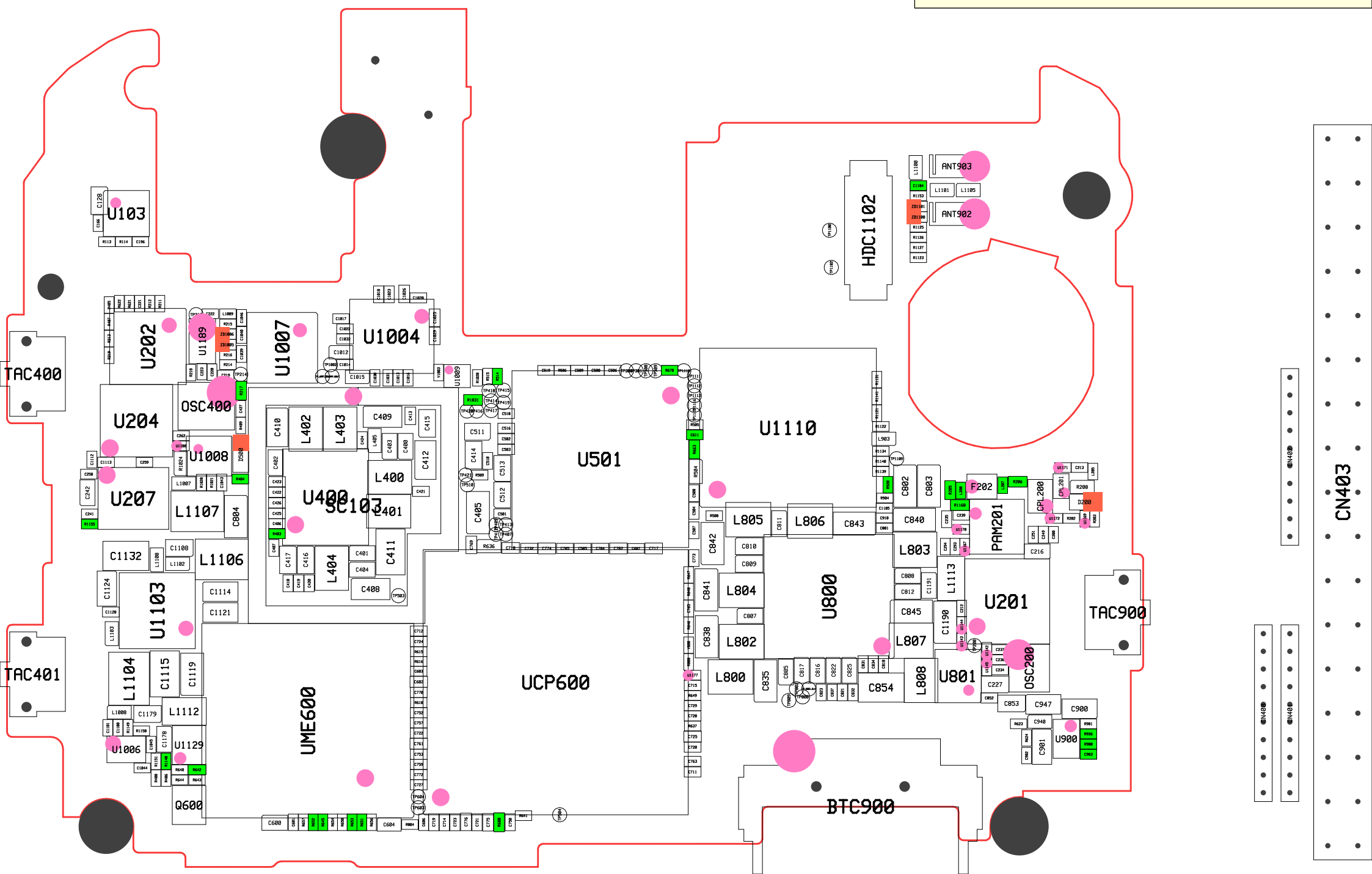
Model :
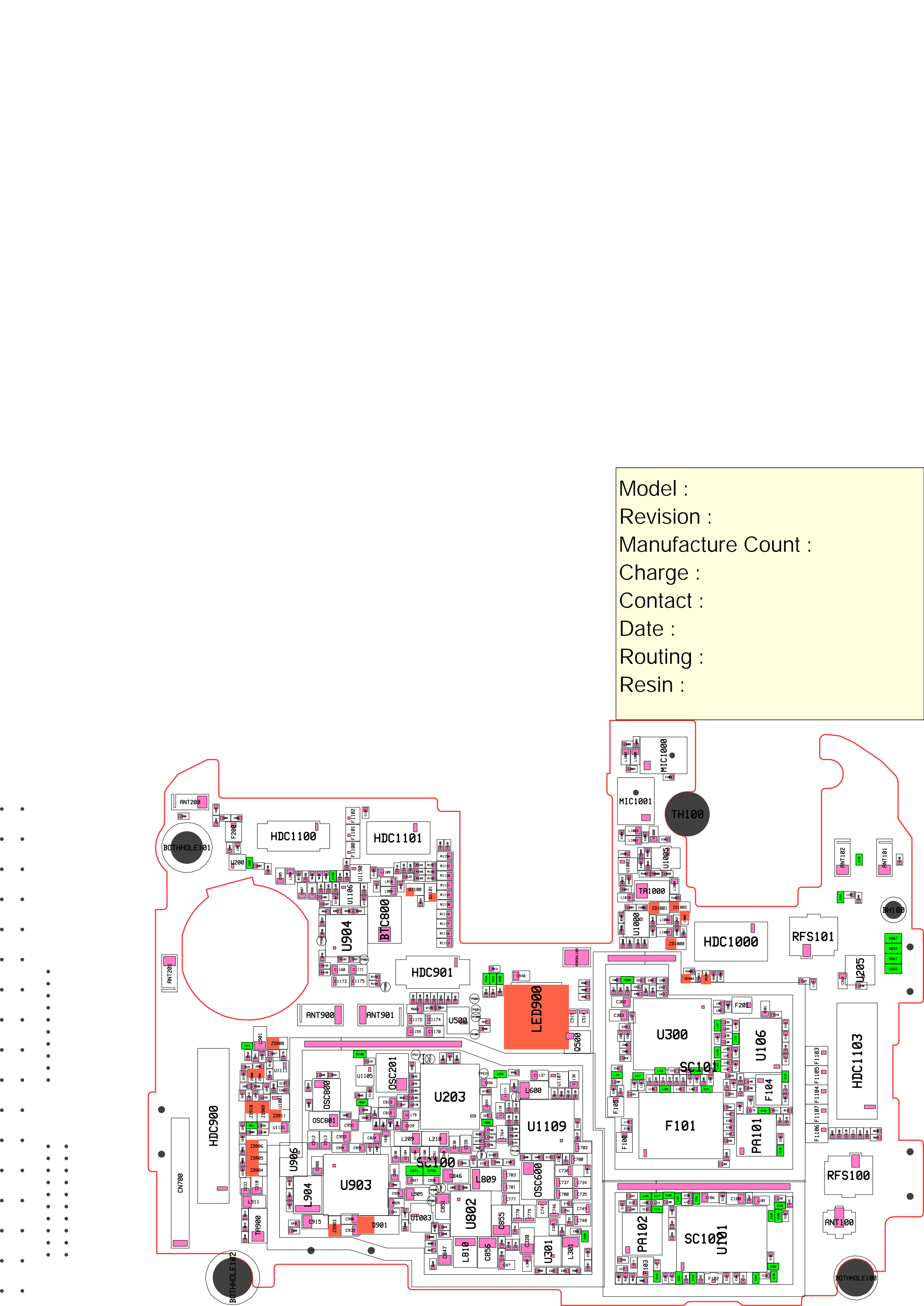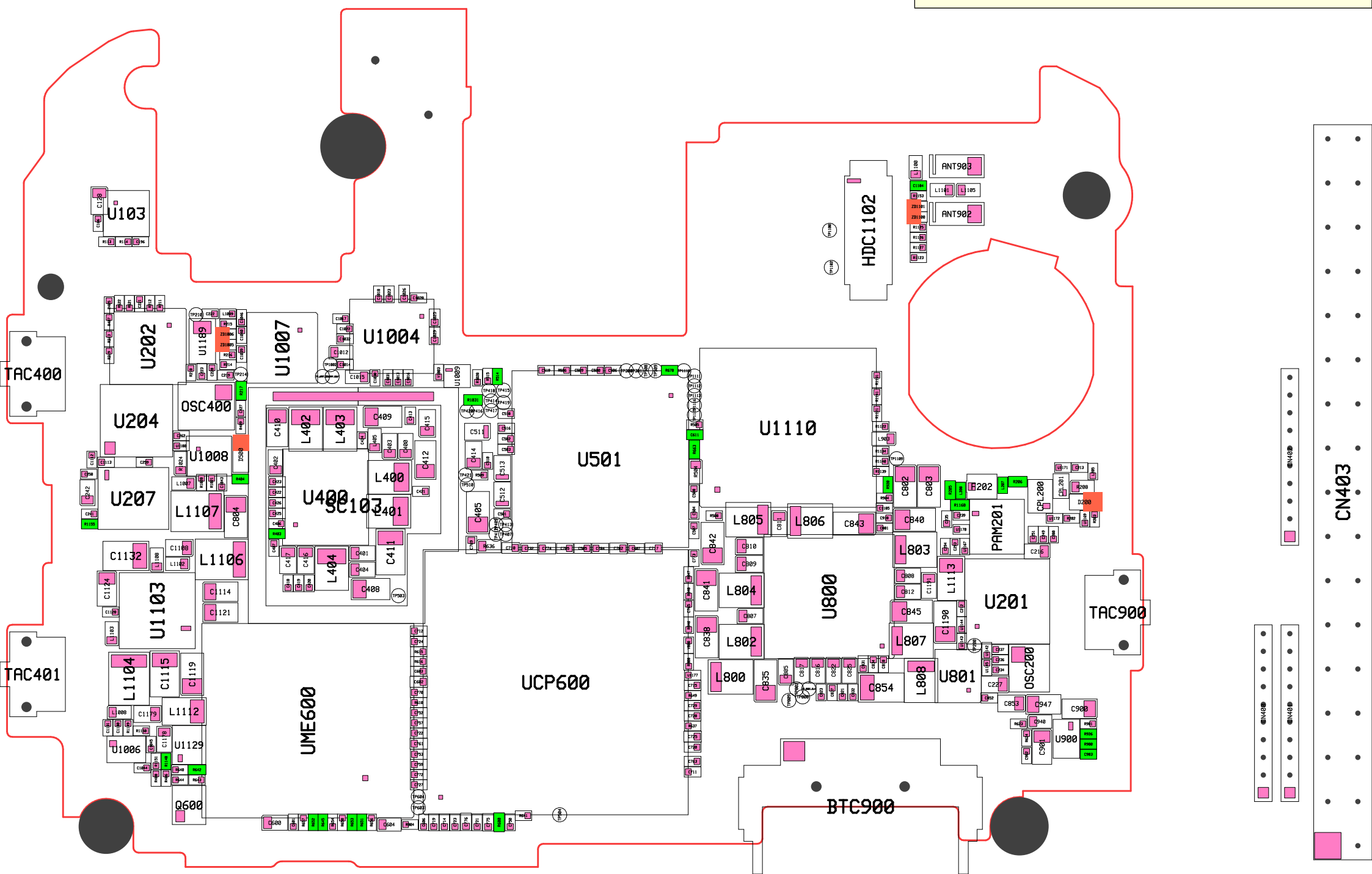
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