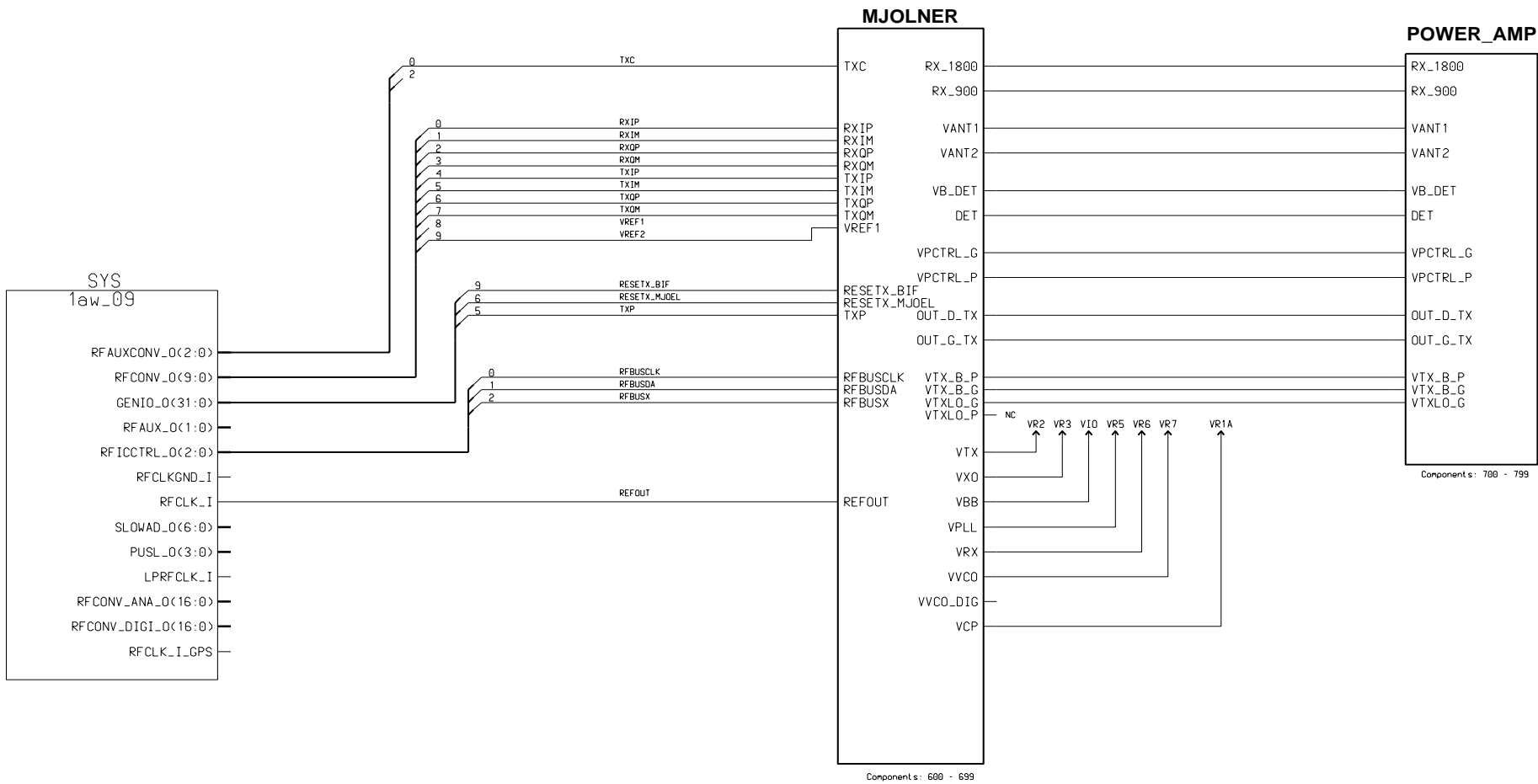


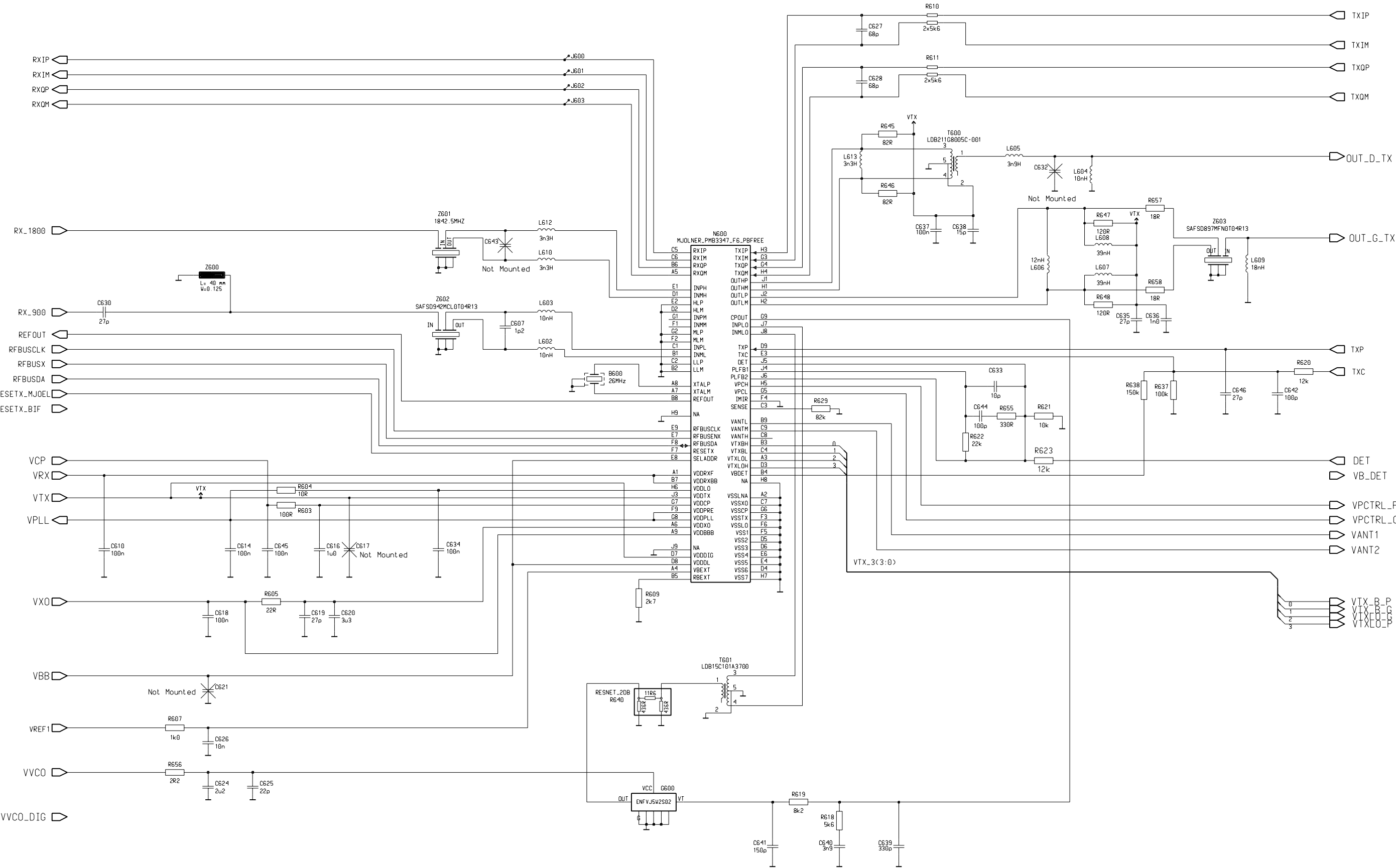
RH-18/36/38 Schematic Diagrams

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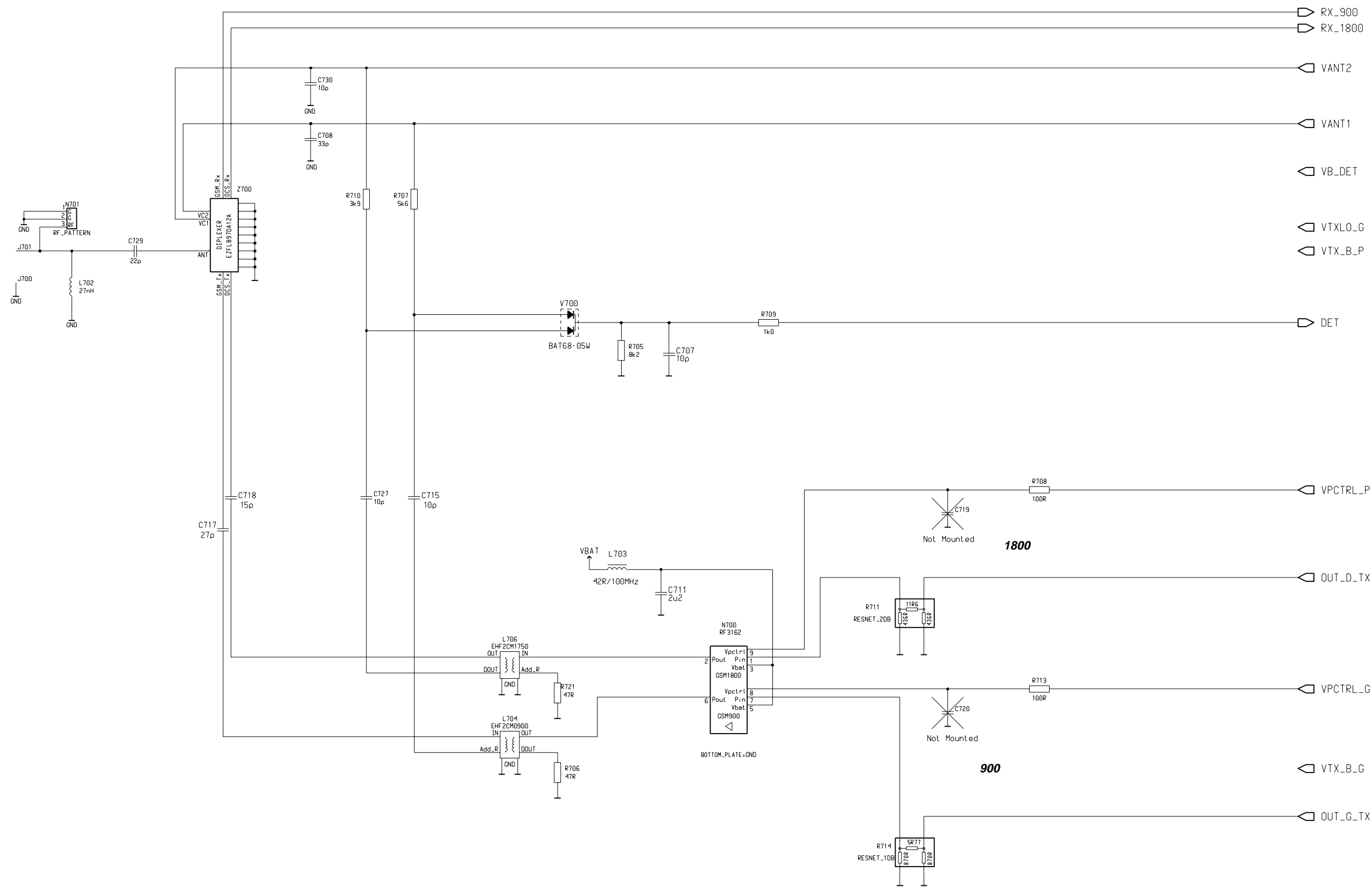
BB/RF connection block diagram v.0.0 ed.79



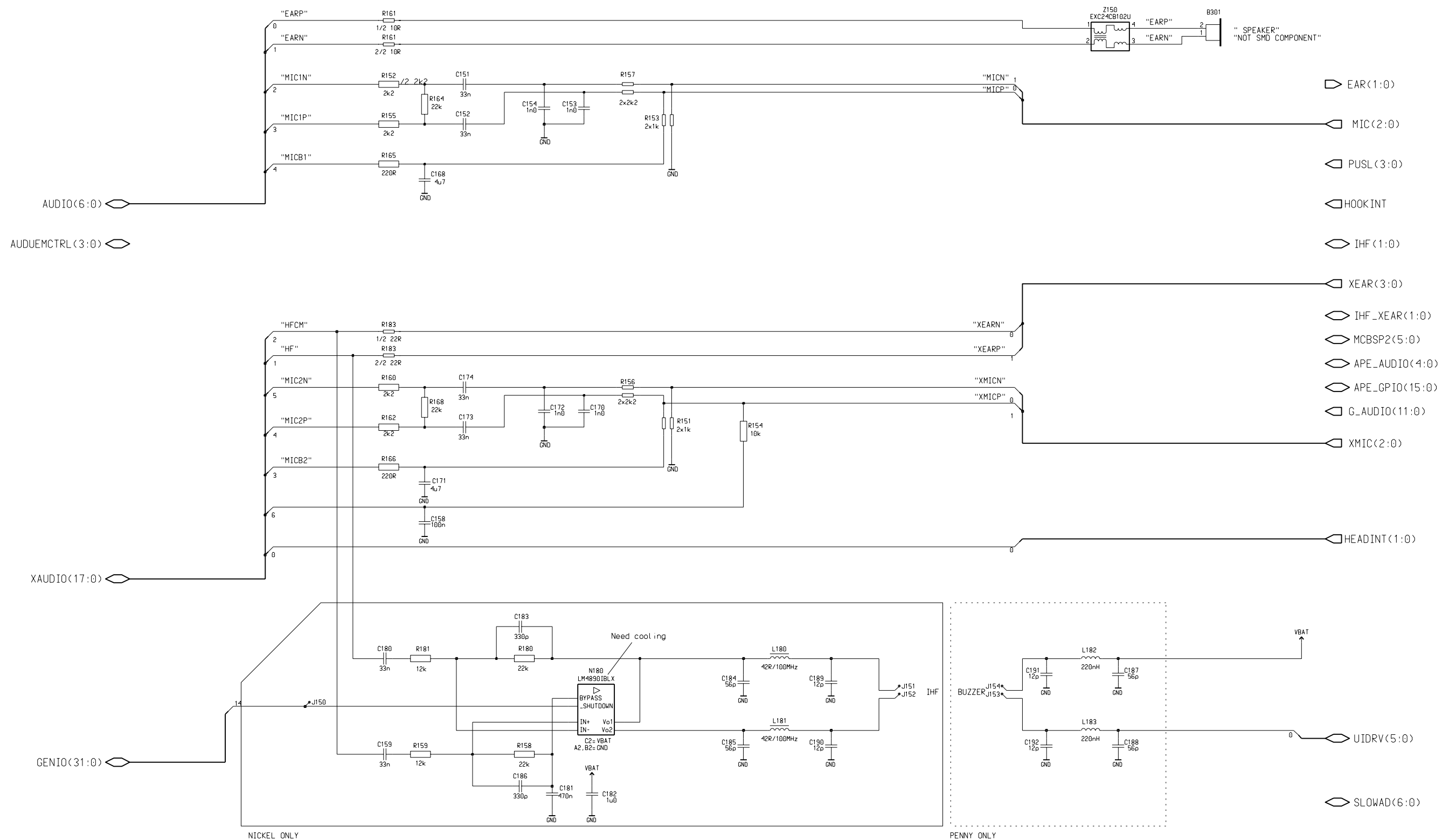
Mjölner IC v.0.0 ed. 229



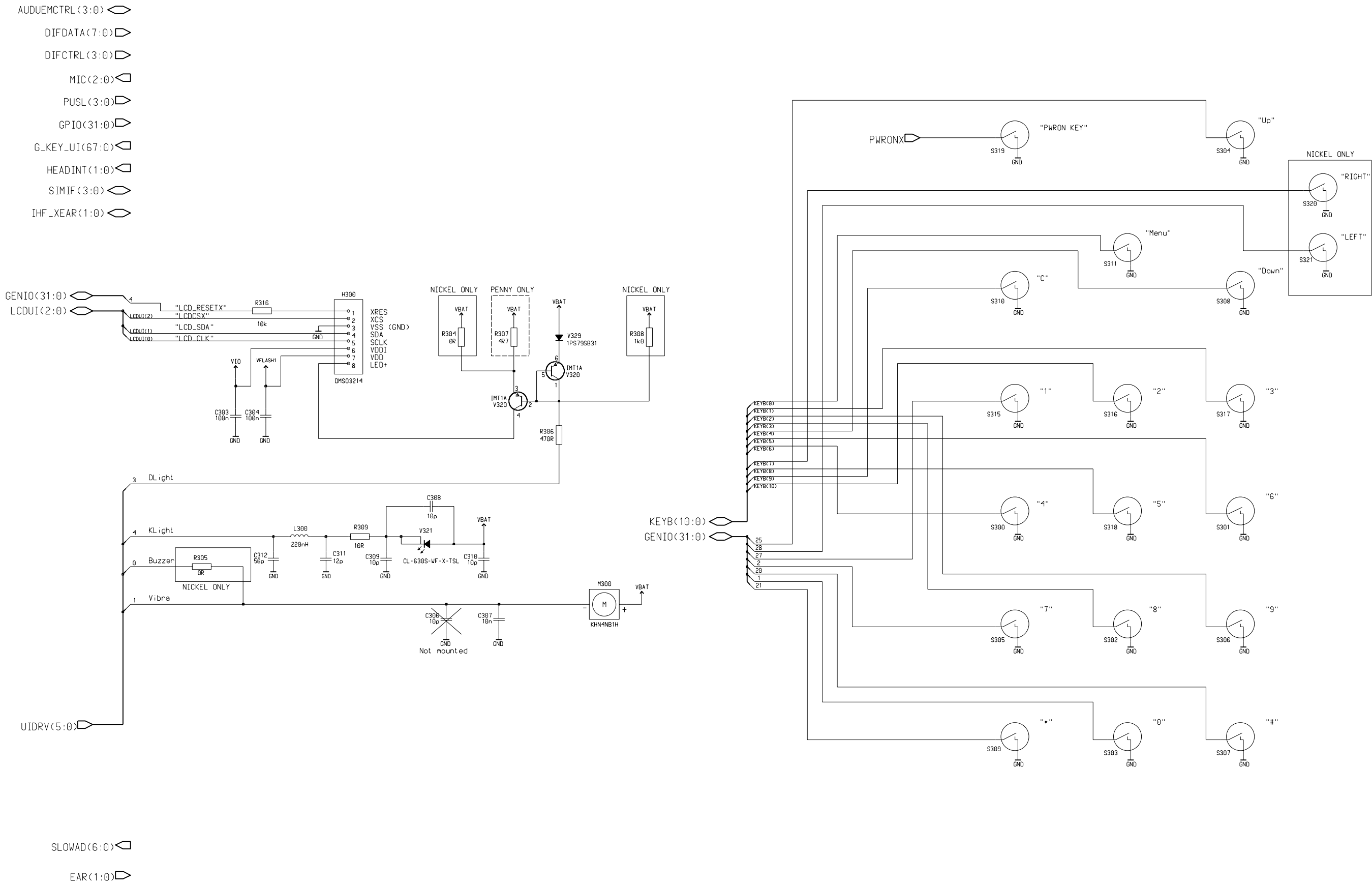
Power amplifier diagram v. 0.0 ed.135



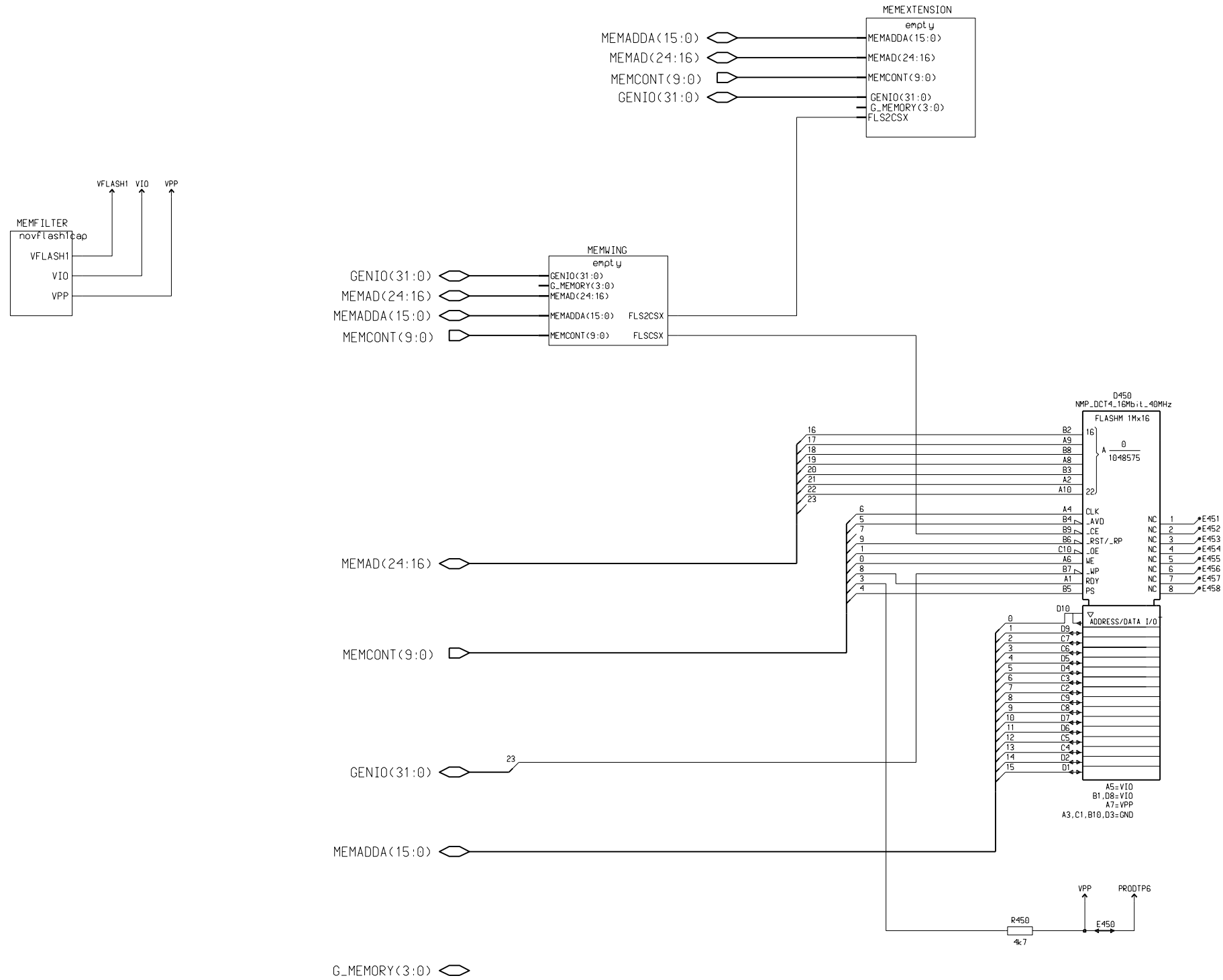
Audio schematic diagram v. 1.3 ed.48



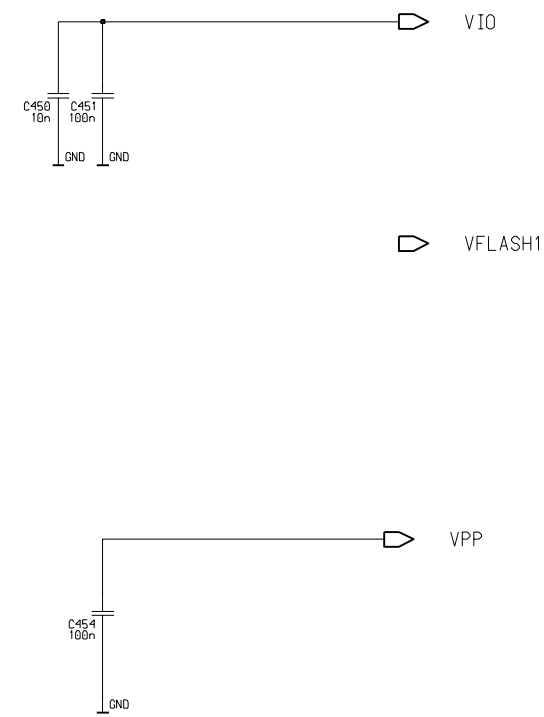
Keyboard diagram v. 1.3 ed.52



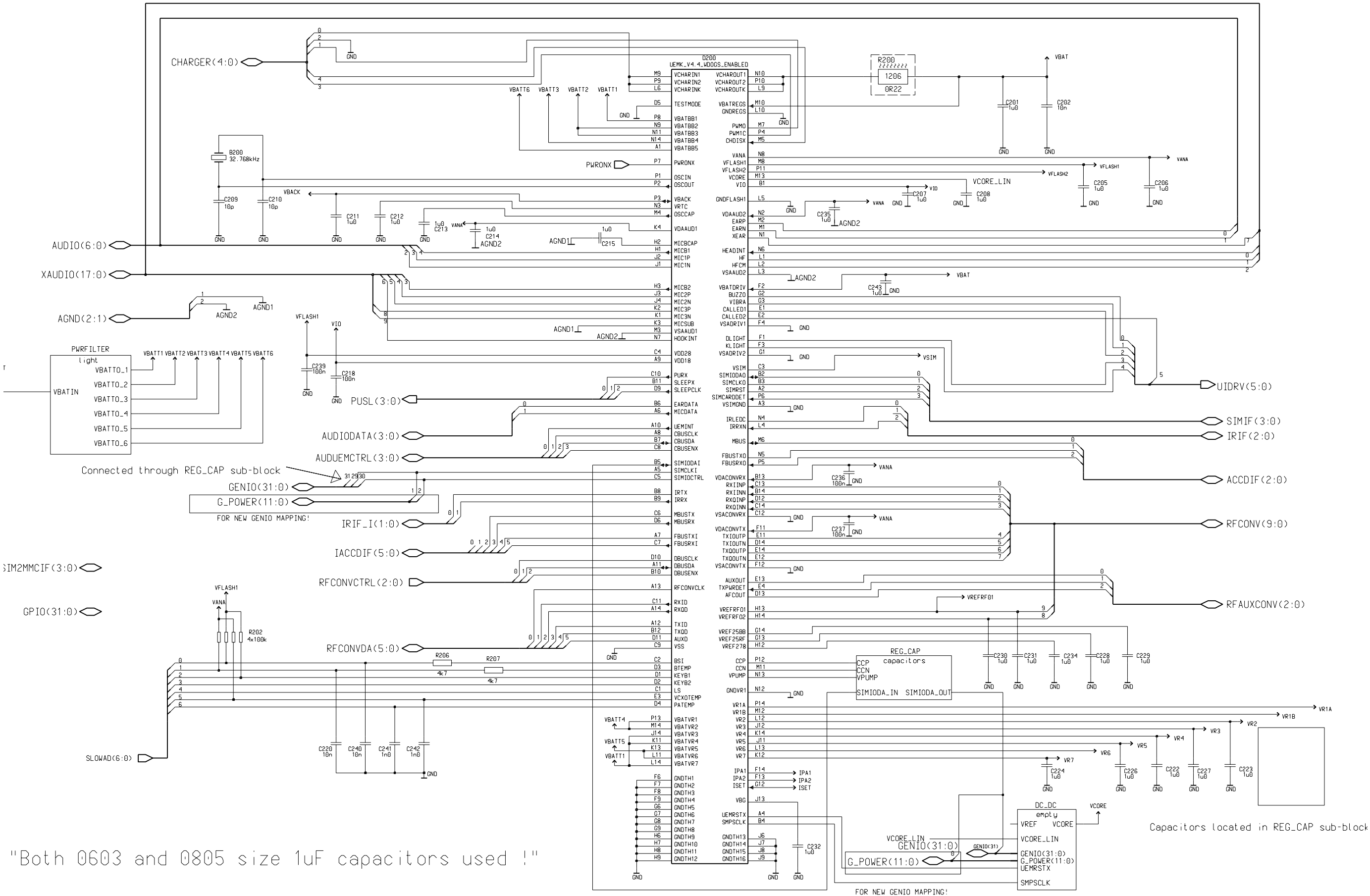
Flash memory diagram v. 2.0 ed.36



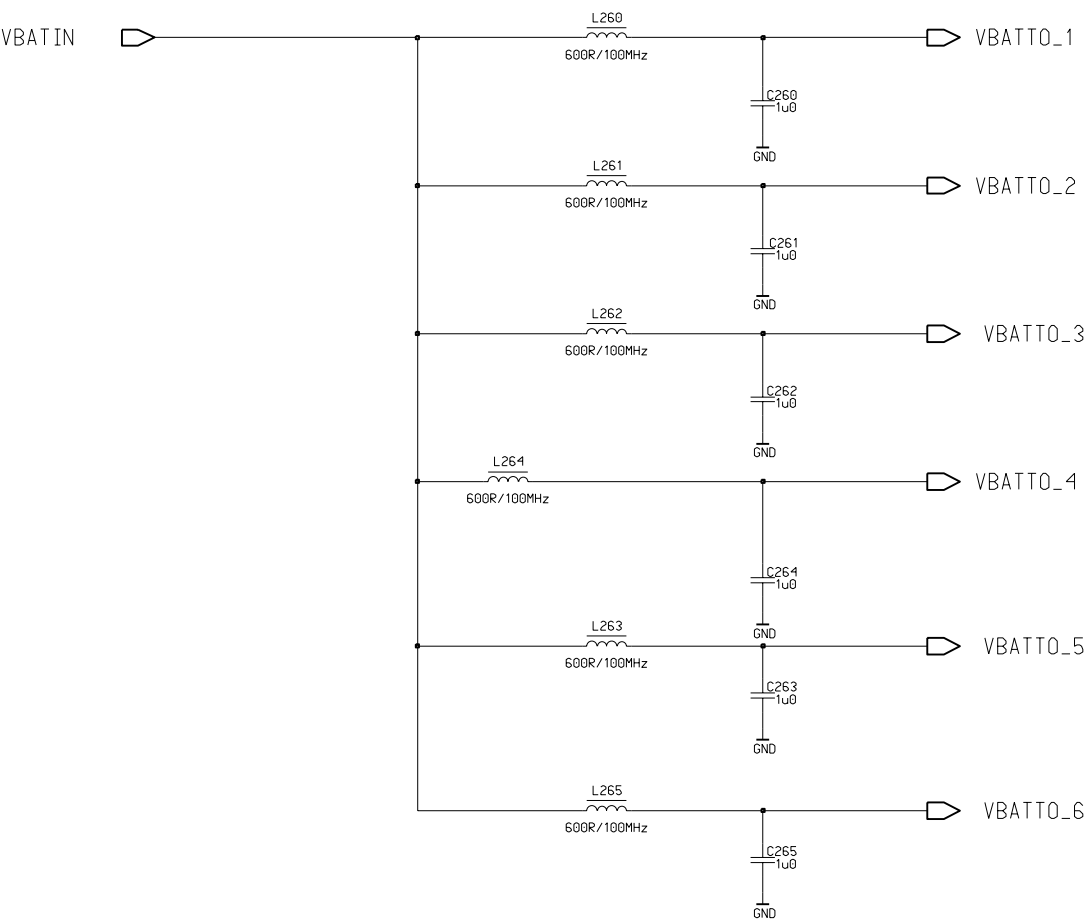
Discrete capacitors for memory without VFlash1 v. 1.3 ed.11



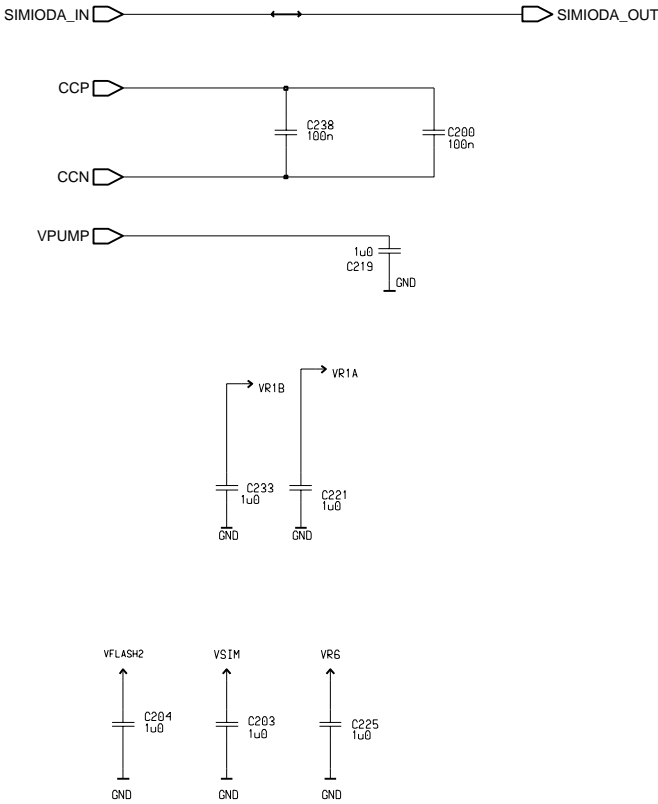
Discrete power v.1.3 ed.120



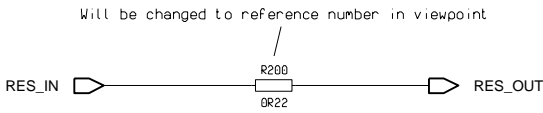
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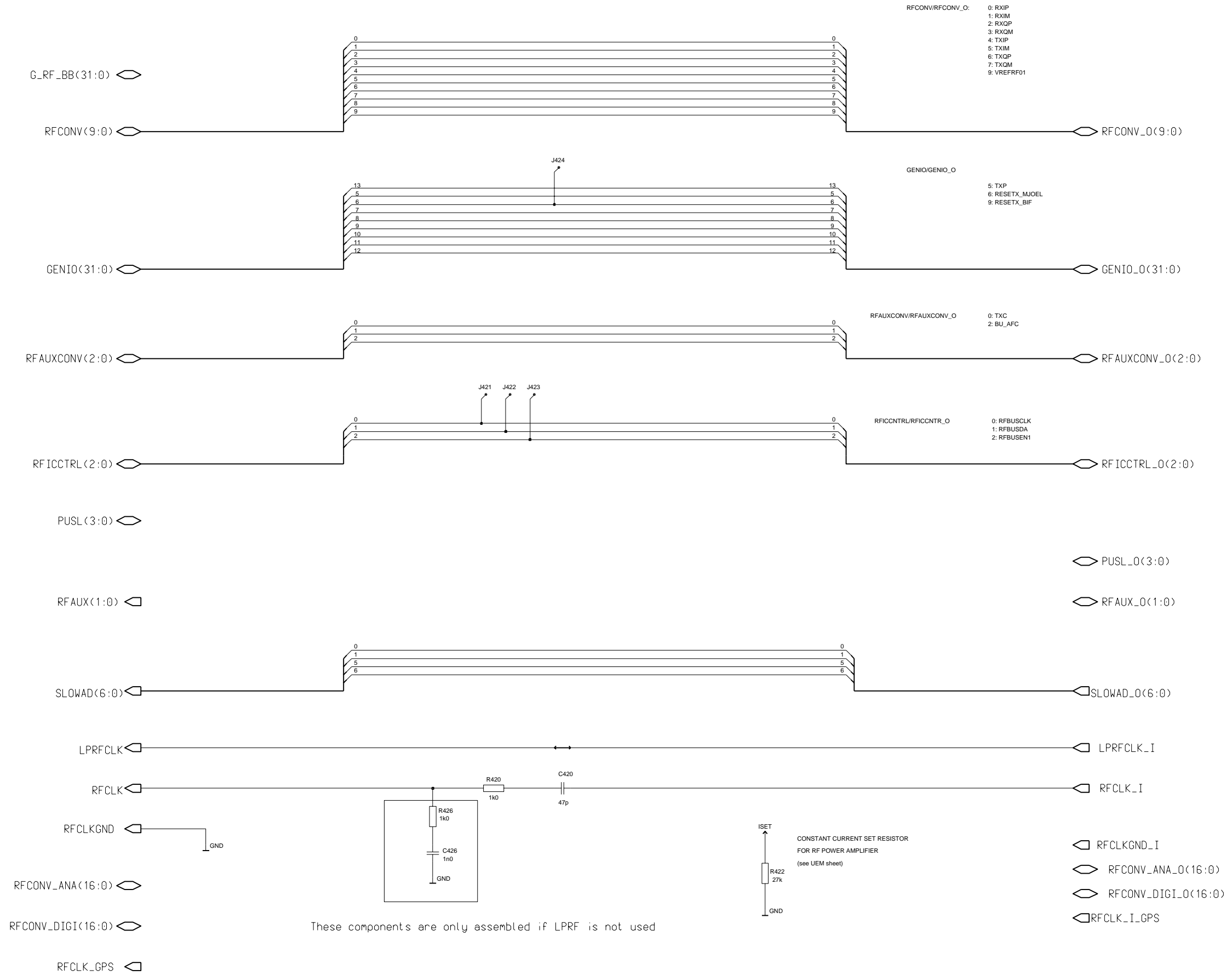


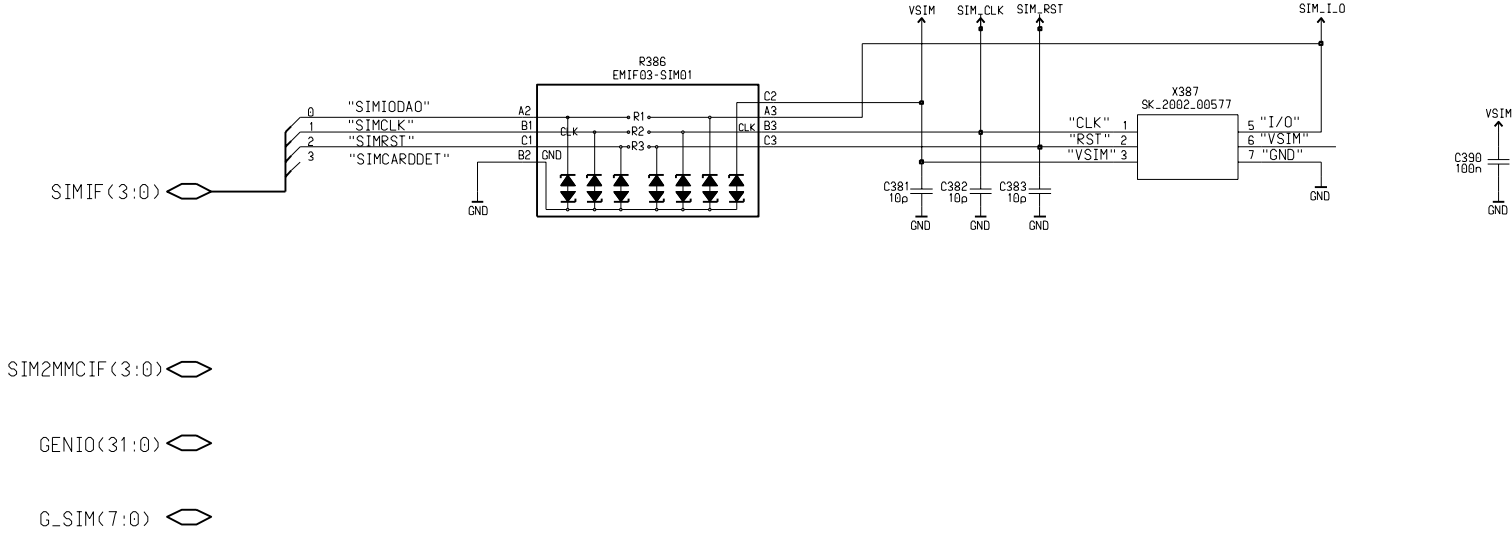
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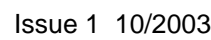


Power resistor v. 0.0 ed.4

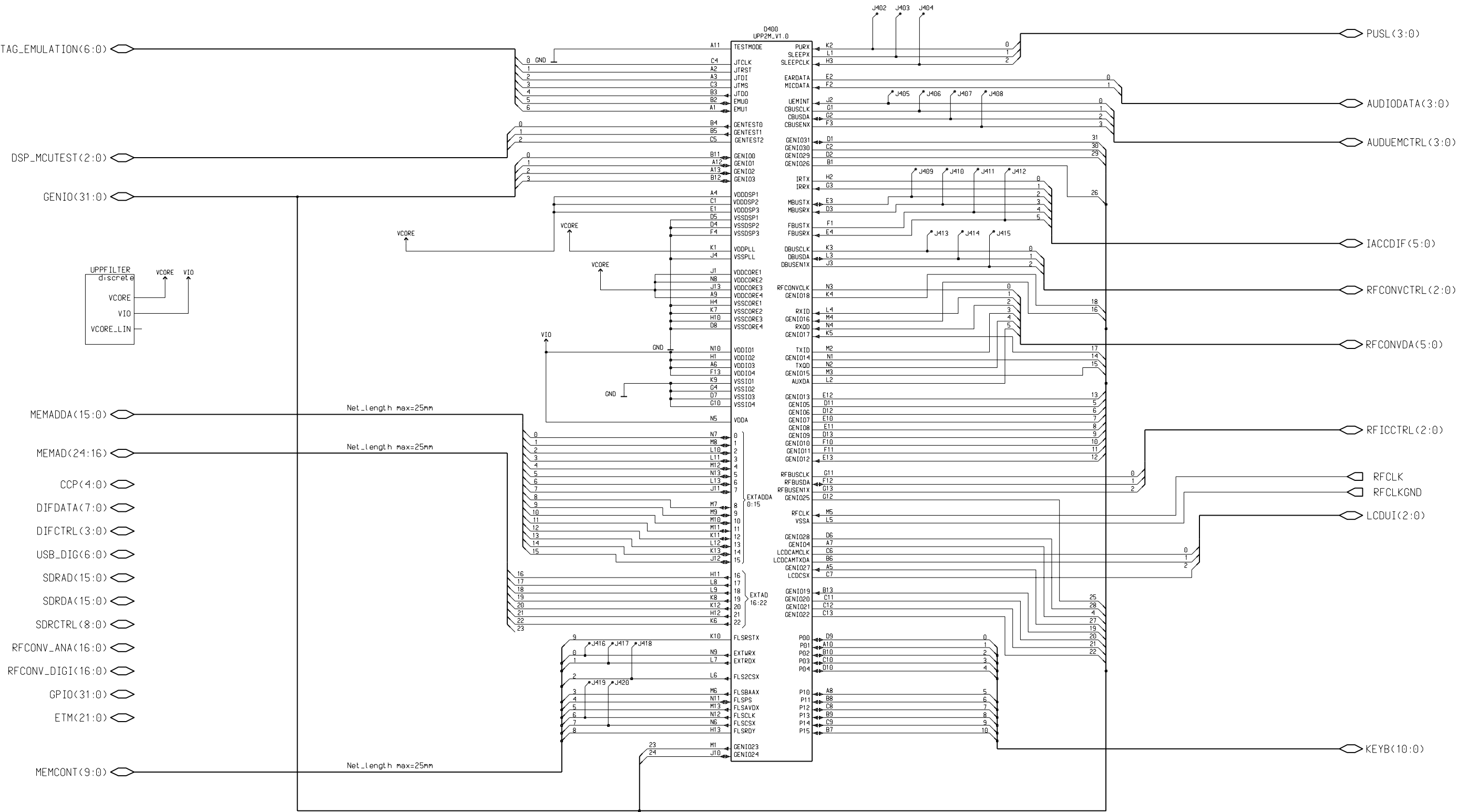


RF/BB connection, v. 1.3 ed.28

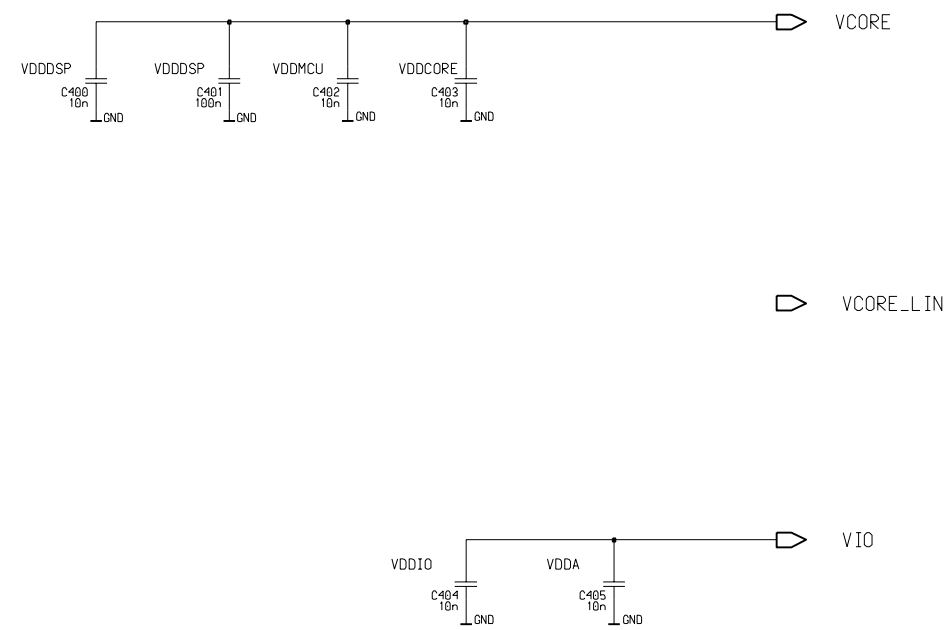




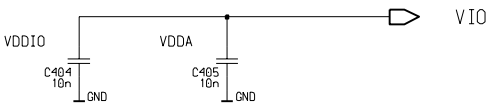
UPP 8M diagram, v. 2.0 ed. 107



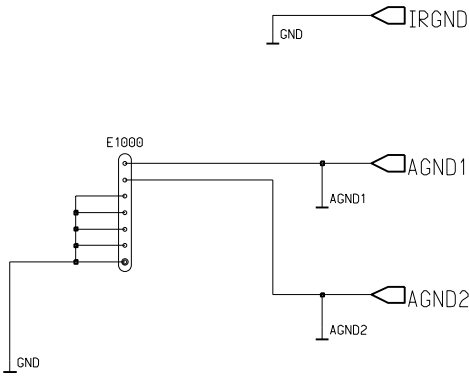
Discrete decoupling capacitors for UPP v,. 1.3 ed.10



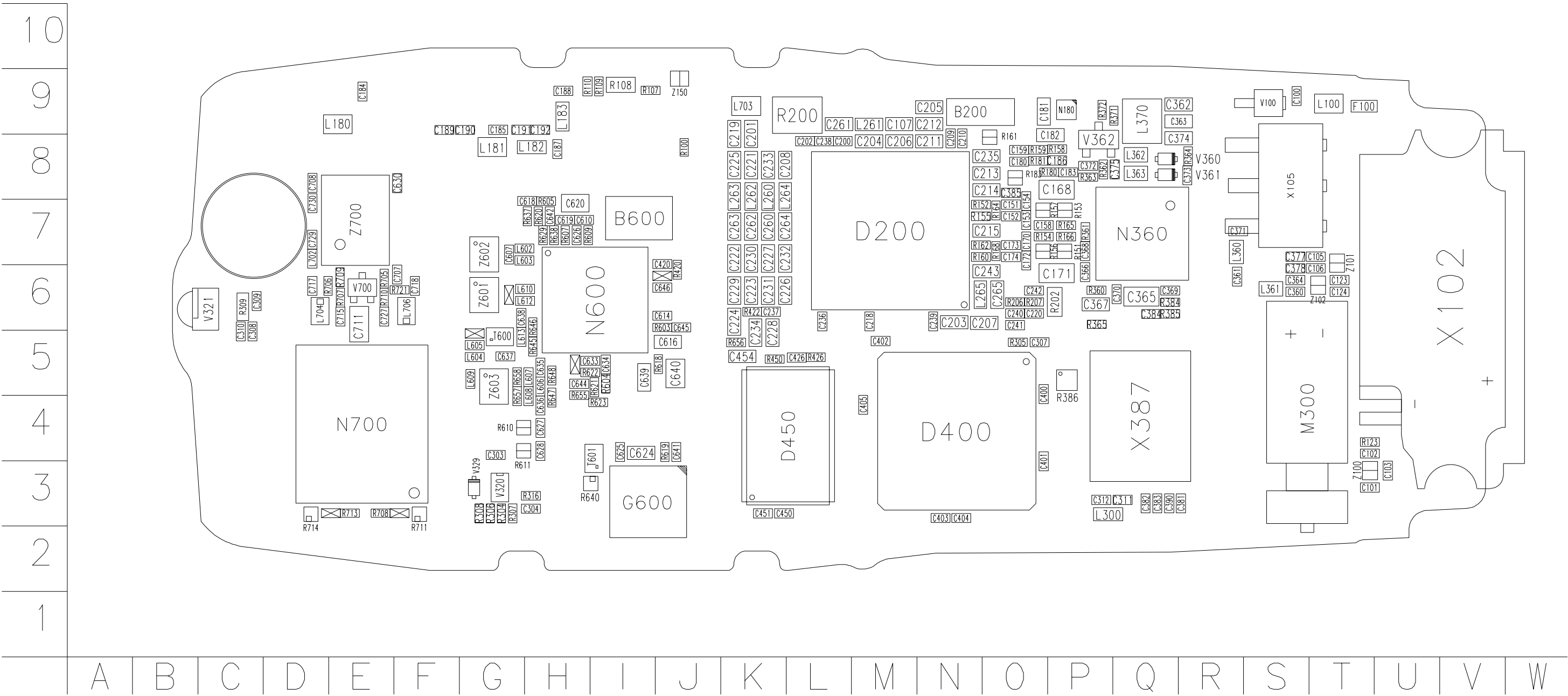
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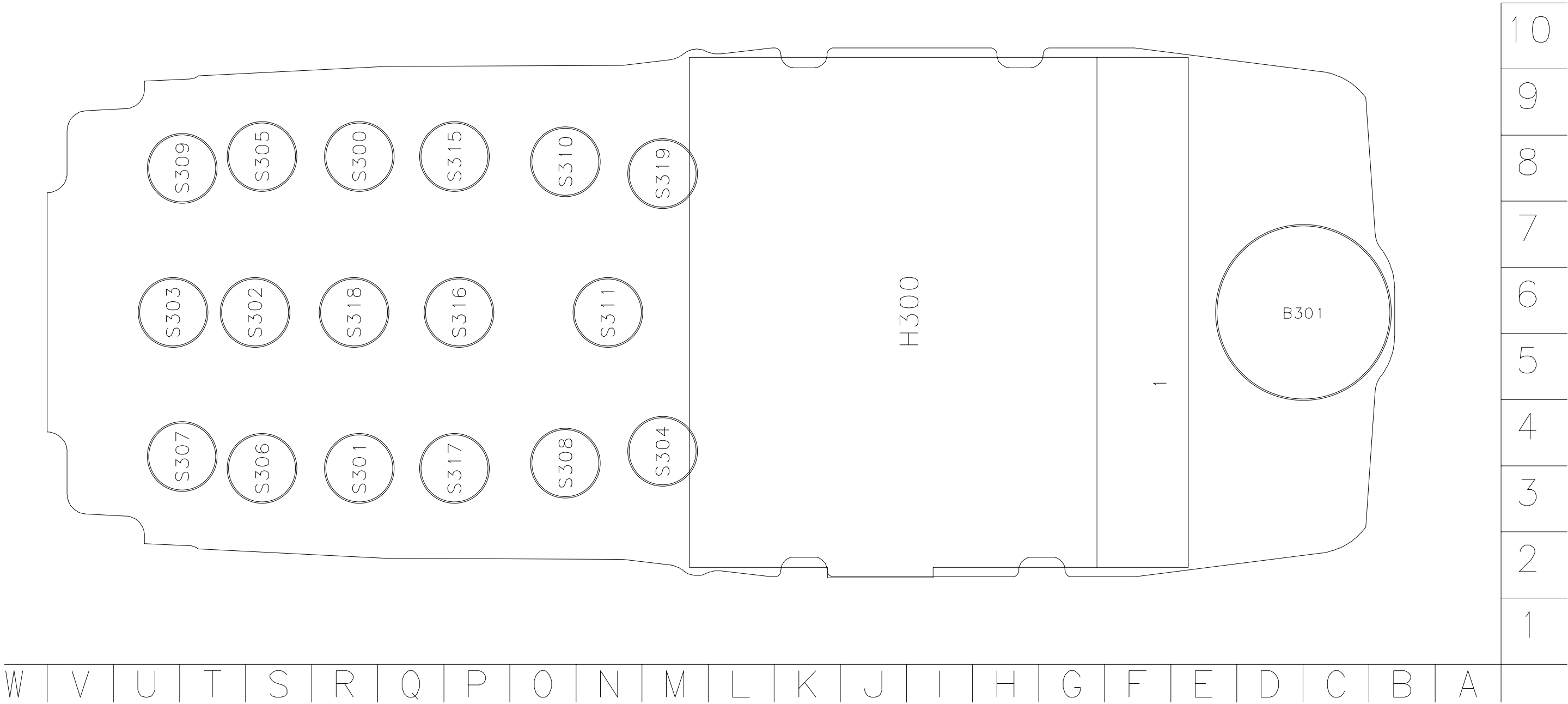
Audio and Global Ground v. 0.0 RH*



Component layout 1AW_07a, top side



Component layout 1AW_07a, bottom side



Test Points, Baseband

