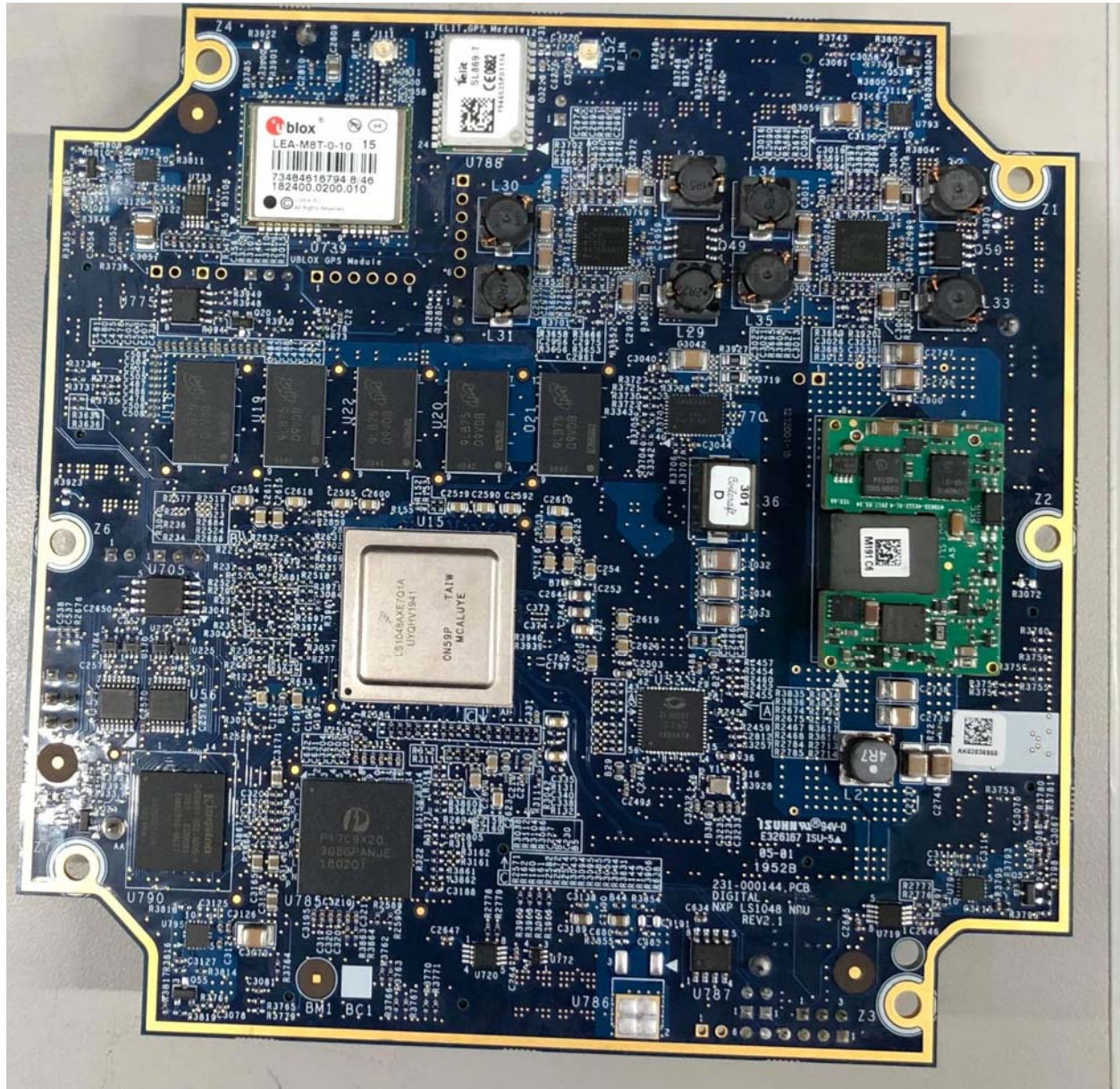


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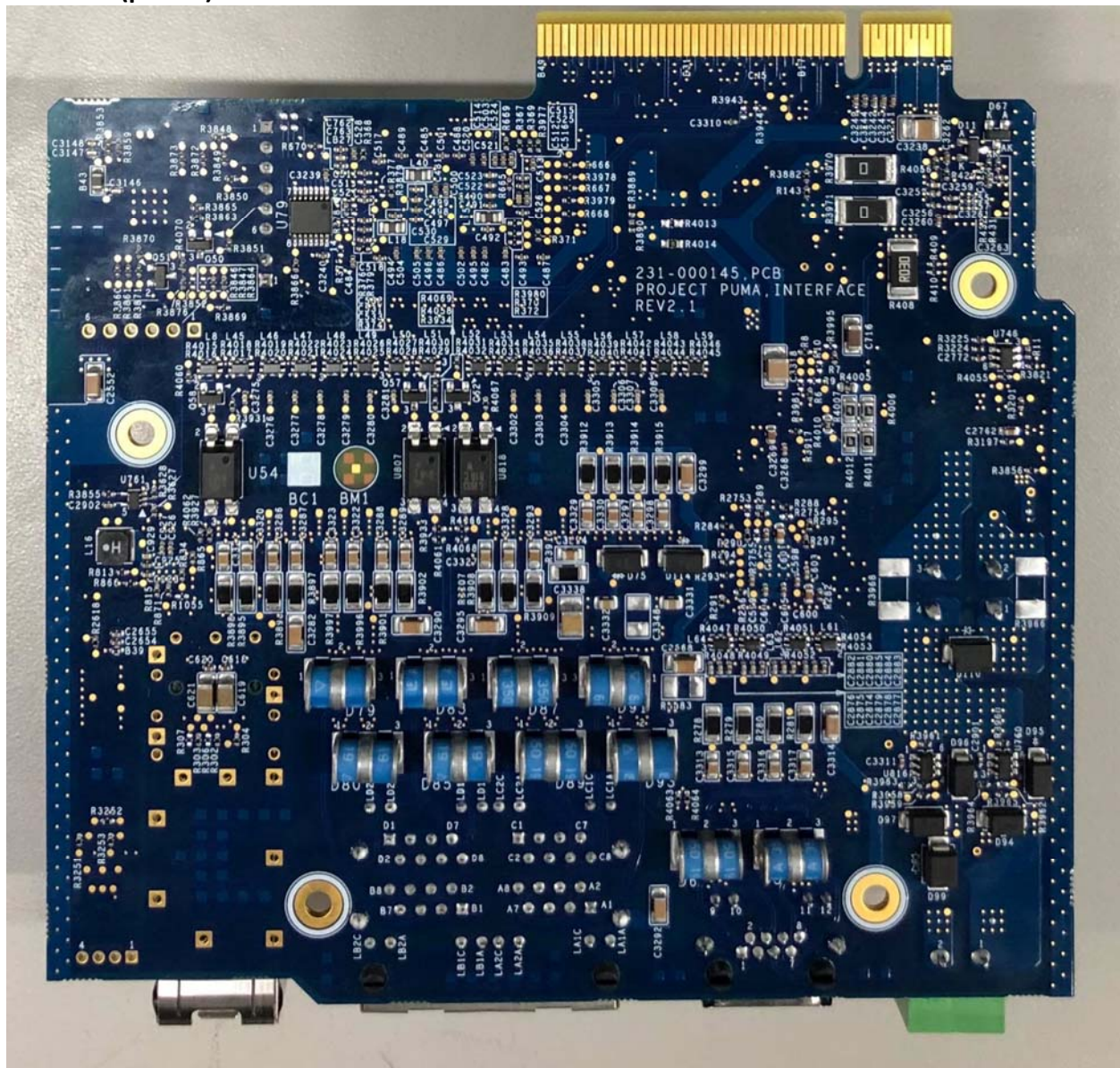
Digital board- Top



This image shows a custom-built PCB for a Raspberry Pi 4. The board is blue with gold-plated edges and features a central Raspberry Pi 4 module. Various electronic components are visible, including capacitors (e.g., 100V, 150V, 25V), resistors, and connectors. The board is populated with numerous surface-mount components and has a complex layout of traces and pads. The overall design is compact and efficient, suitable for a custom hardware project.

A detailed photograph of a custom electronic circuit board, likely a Raspberry Pi 4, showing various components including a CPU, RAM, storage, and connectors. The board is populated with numerous integrated circuits, capacitors, and other electronic components. Key features visible include a large black CPU chip, two 8GB RAM modules, a 64GB eMMC storage chip, and various connectors such as USB, HDMI, and a custom interface board. The board is densely packed with components and has a complex layout of traces and pads.

Interface (power) board- bottom



Antenna board- Bottom

