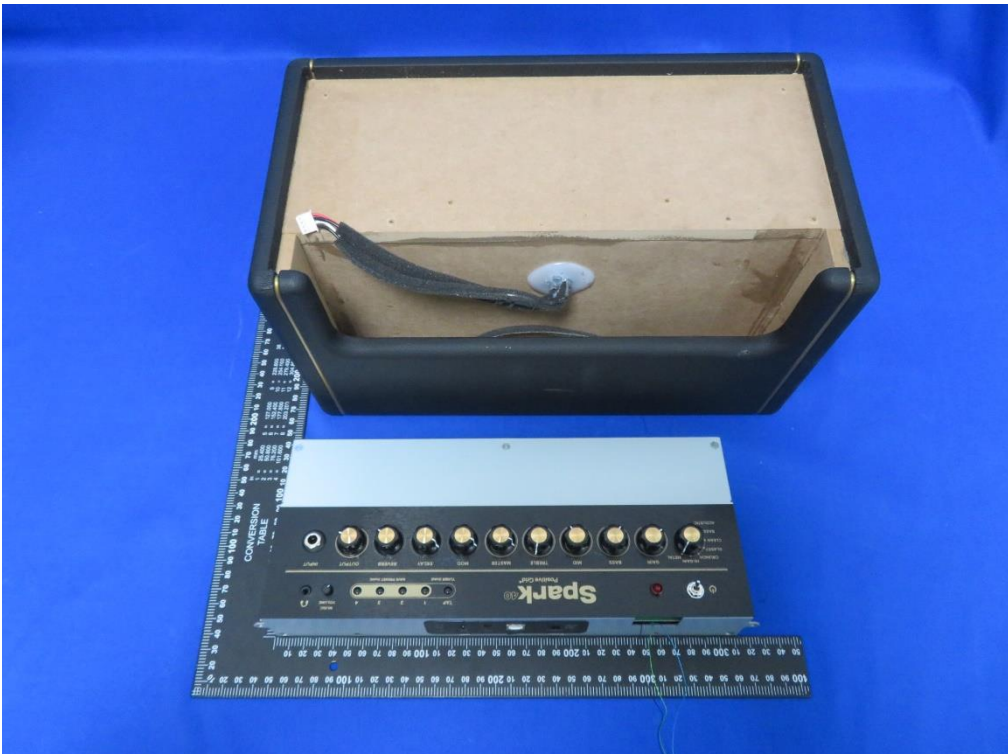


Internal Photograph

(1) EUT Photo



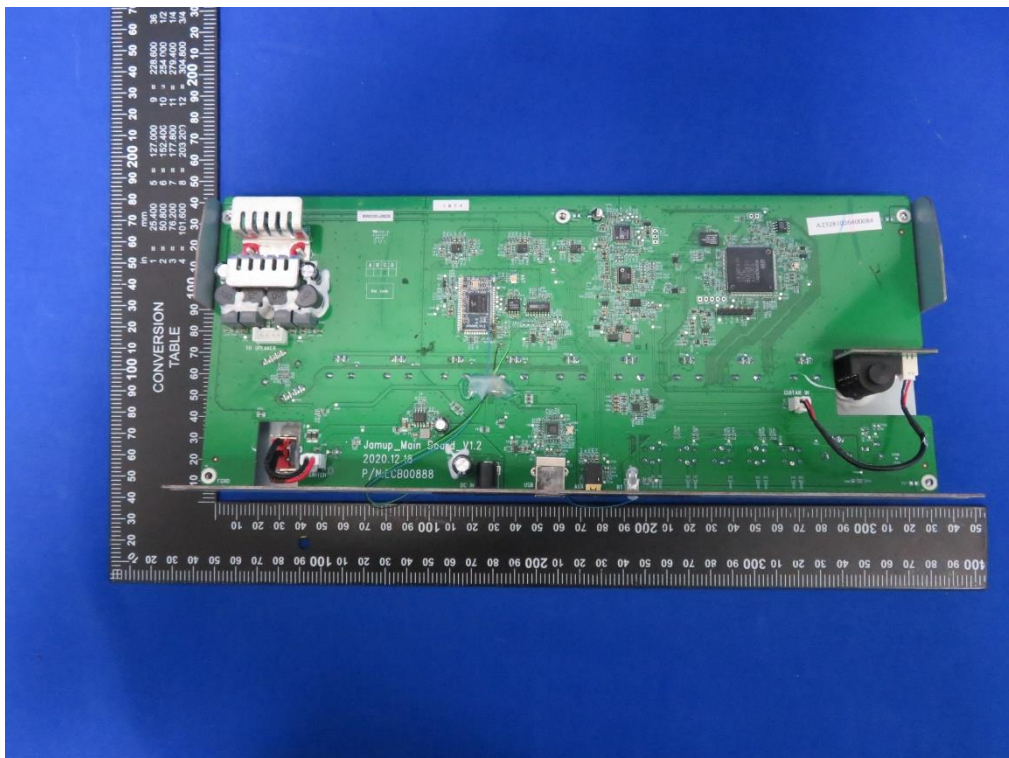
(2) EUT Photo



(3) EUT Photo



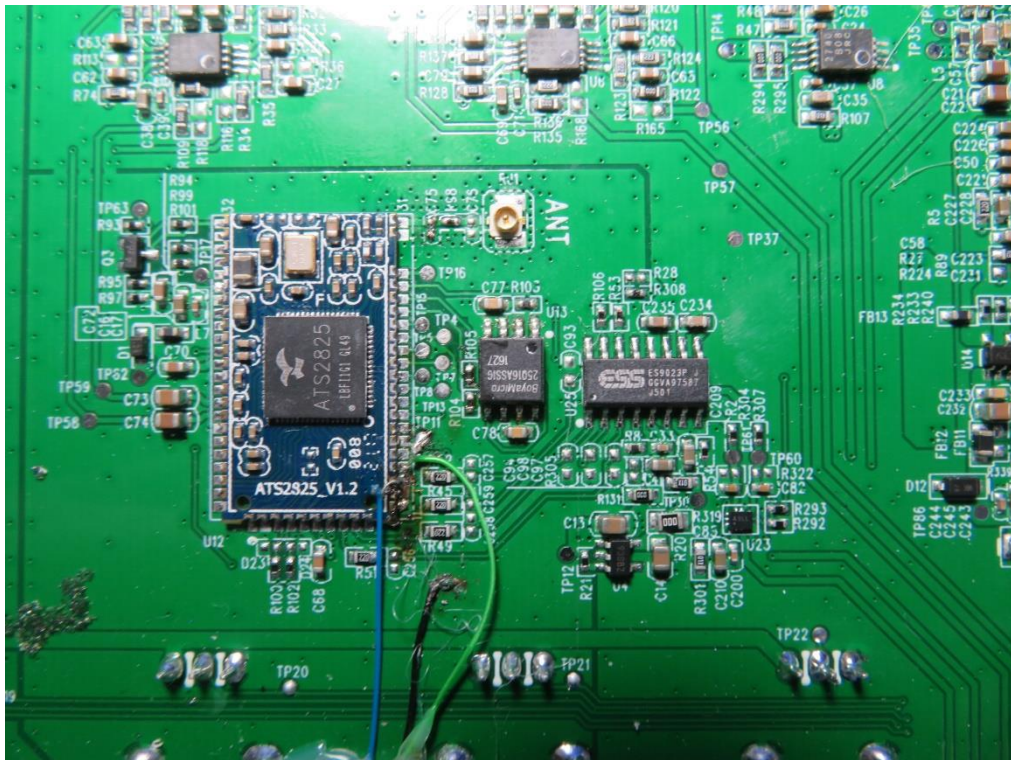
(4) EUT Photo



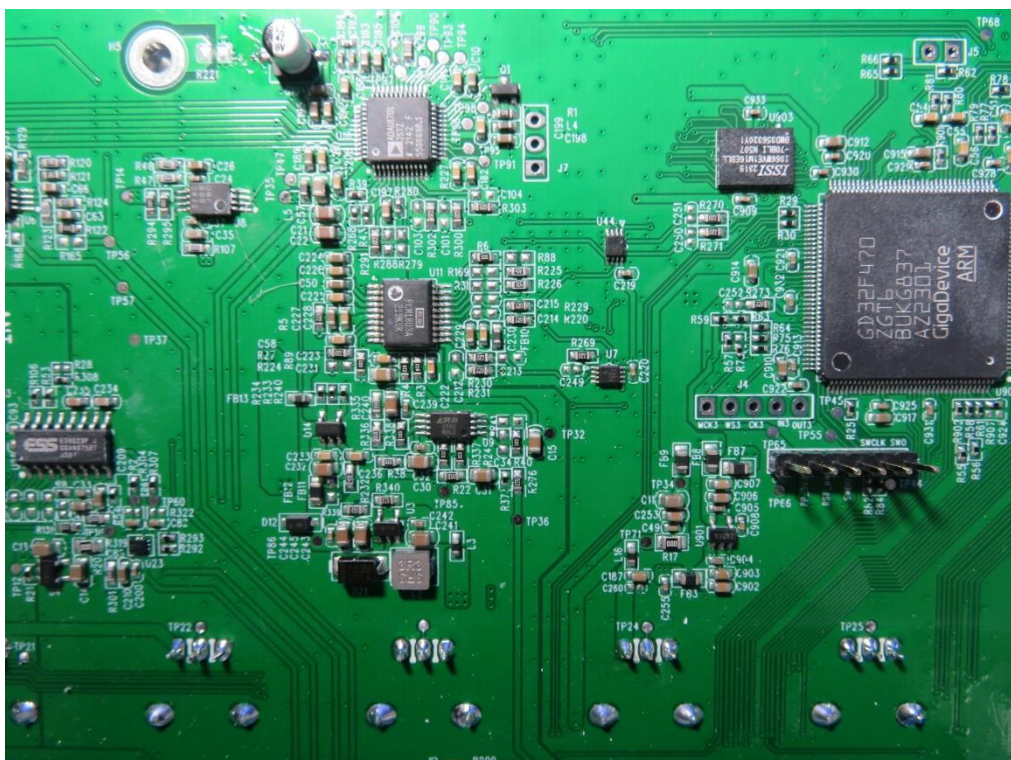
The image shows a custom PCB for a Raspberry Pi 4, labeled 'Jamup_Main Board V1.2'. The board is green and populated with various electronic components. Key features include:

- Top Left:** A white speaker component with a blue label.
- Top Center:** A white label with the text '800CQ101L0020'.
- Top Right:** A white label with the text '1 8 7 4'.
- Center:** A Raspberry Pi 4 SoM (System on Module) is mounted, with a label 'Raspberry Pi 4' and '4GB' visible.
- Bottom Left:** A white label with the text 'TO SPEAKER'.
- Bottom Center:** A white label with the text 'Jamup_Main Board V1.2', '2020.12.18', and 'P/N:ECB00888'.
- Bottom Right:** A USB-C port and a USB-A port are visible.
- Other Components:** Various capacitors, resistors, and integrated circuits are visible on the board.

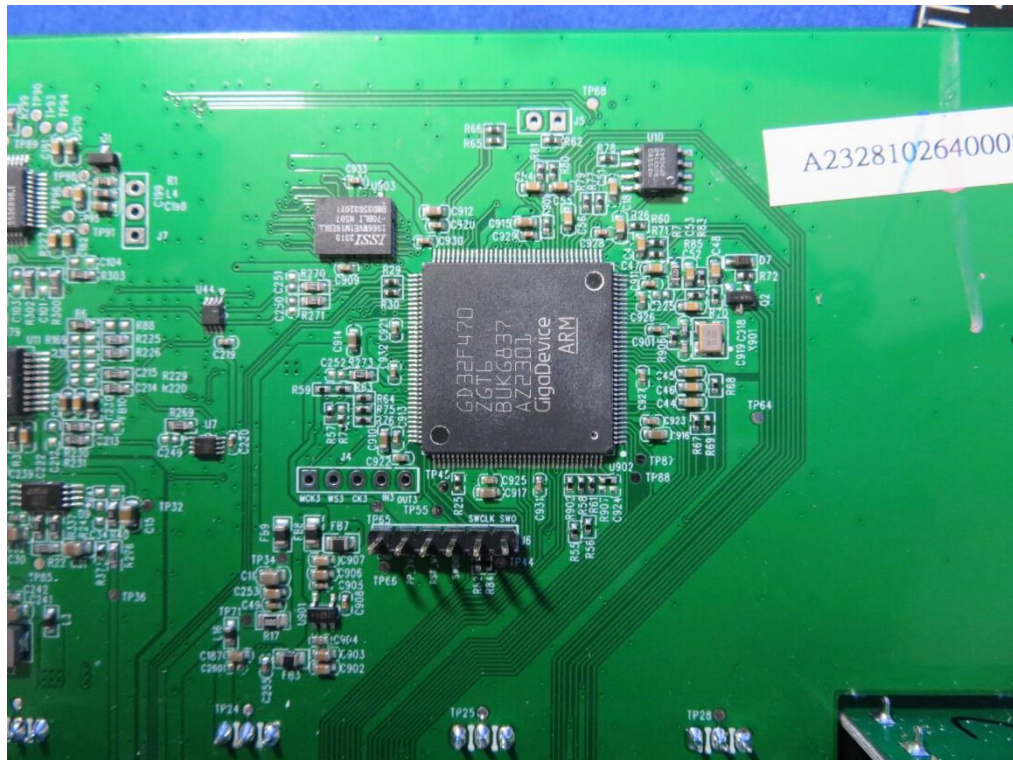
(7) EUT Photo



(8) EUT Photo



(9) EUT Photo



(10)EUT Photo

