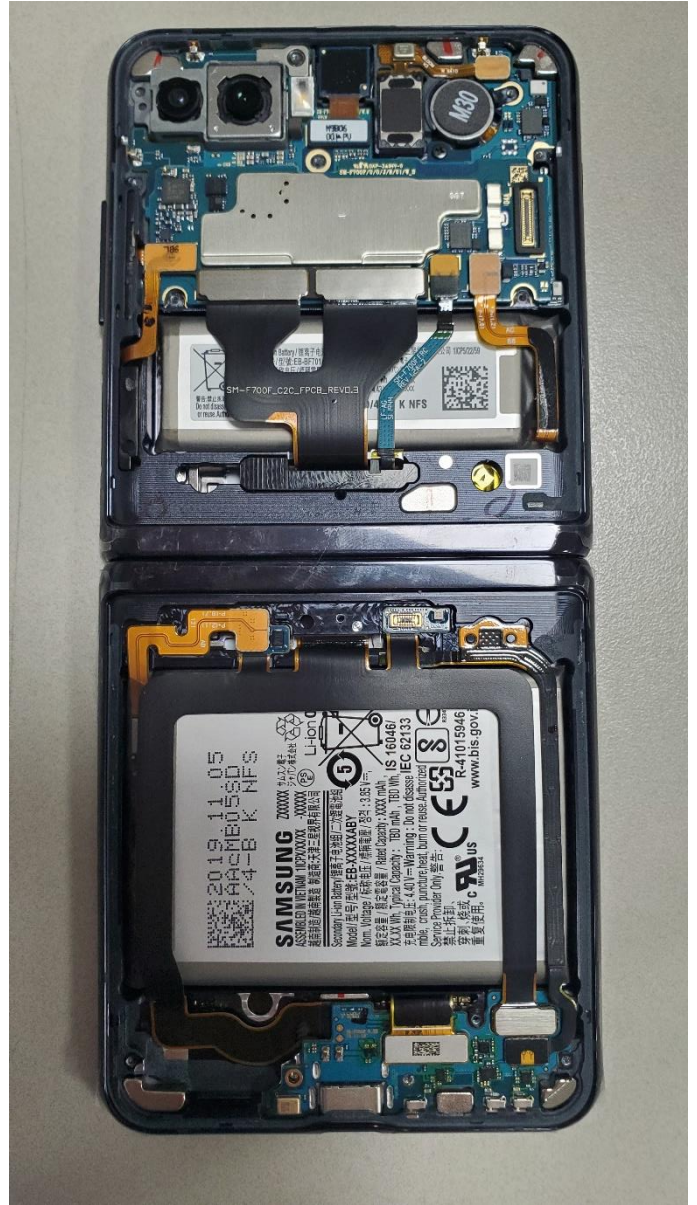


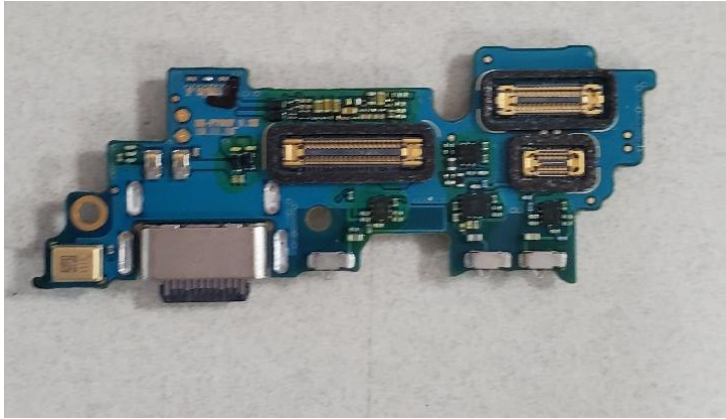
Model : SM-F700U/DS, SM-F700U1/DS, SM-F700W/DS

FCC ID : A3LSMF700U

INTERNAL PHOTOS

Internal Back

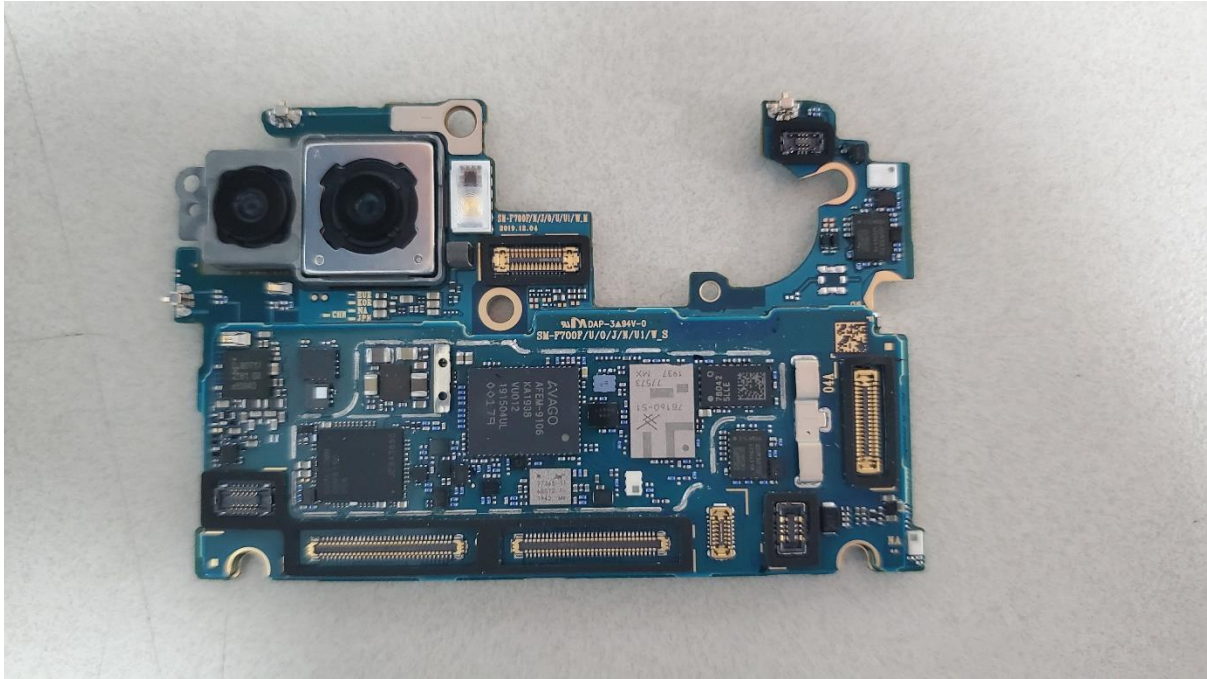




This image shows the internal components of a smartphone, likely a Samsung Galaxy S4 Mini, laid out on a light-colored surface. The main circuit board is blue. A large black rectangular area in the center represents the display. To the left, a silver SIM card is inserted into its slot; the card is labeled 'M9906A1'. Above the display, there's a small black component, possibly a camera or sensor, and a blue component with '08' and '5105 3565' printed on it. To the right of the display, there's a large silver component, possibly a battery or a large capacitor, with '9A26 61' printed on it. Above this, there's a small orange component with '5808 078' printed on it. Further right, there's a white label with '53B19PA H111801' printed on it. The board has various other components, including small capacitors, resistors, and connectors, some of which are labeled with numbers like '196' and '197'. The overall layout is compact and organized.

A photograph of a blue printed circuit board (PCB) for a mobile device. The board is irregularly shaped with several cutouts. It features a large central display area with a black bezel and gold-colored contacts. To the left of the display is a camera lens. Below the display is a large rectangular component, likely a battery or a large capacitor. The board is populated with various electronic components, including integrated circuits, capacitors, and resistors. The overall design is compact and modular.

Internal Top 2



Internal Bottom 2

