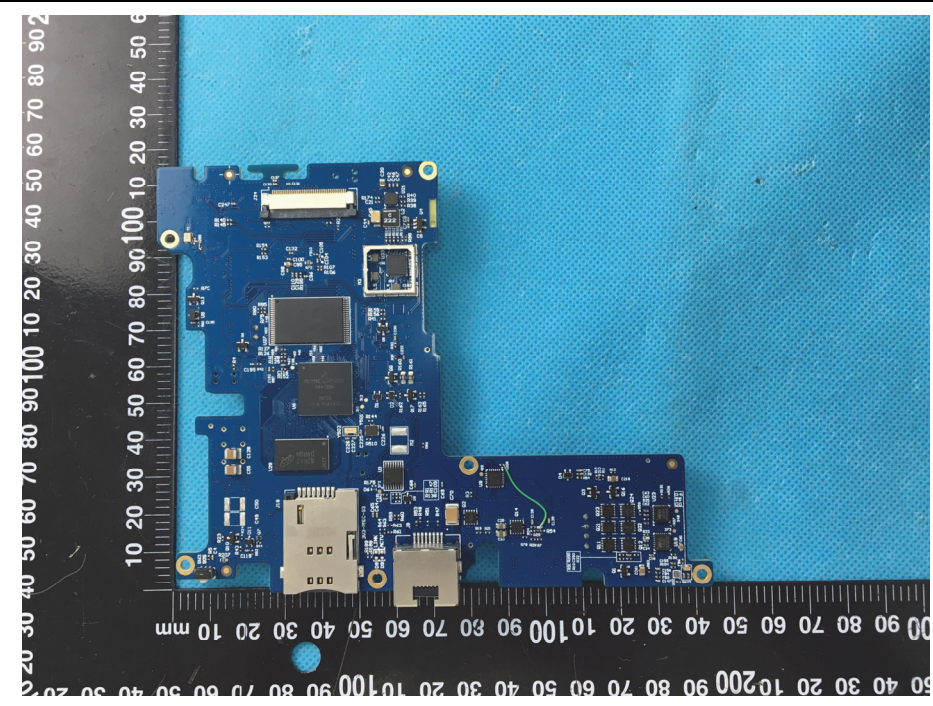
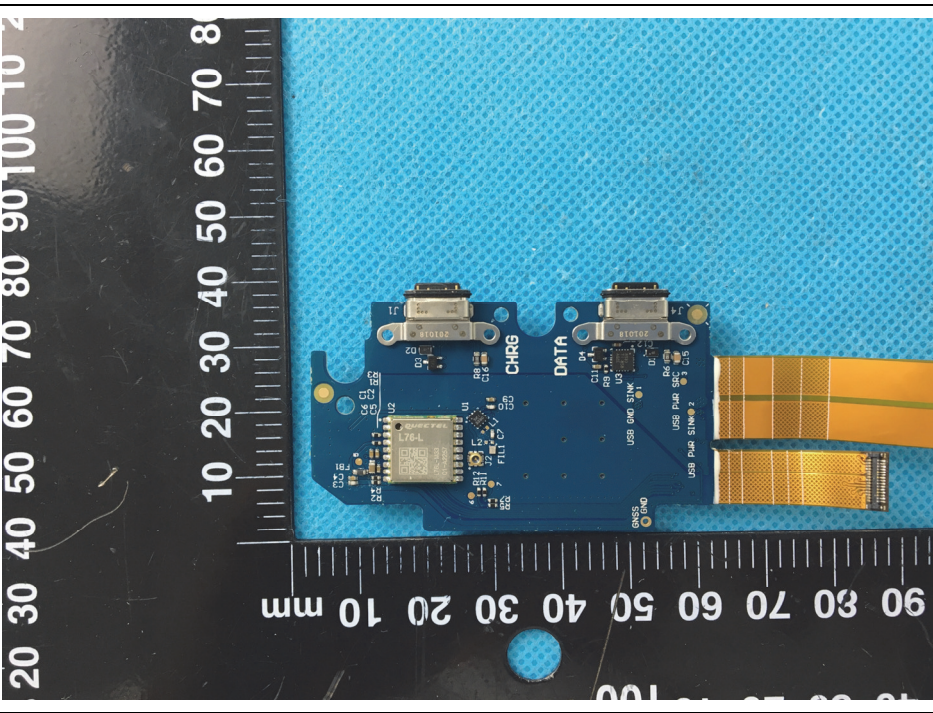
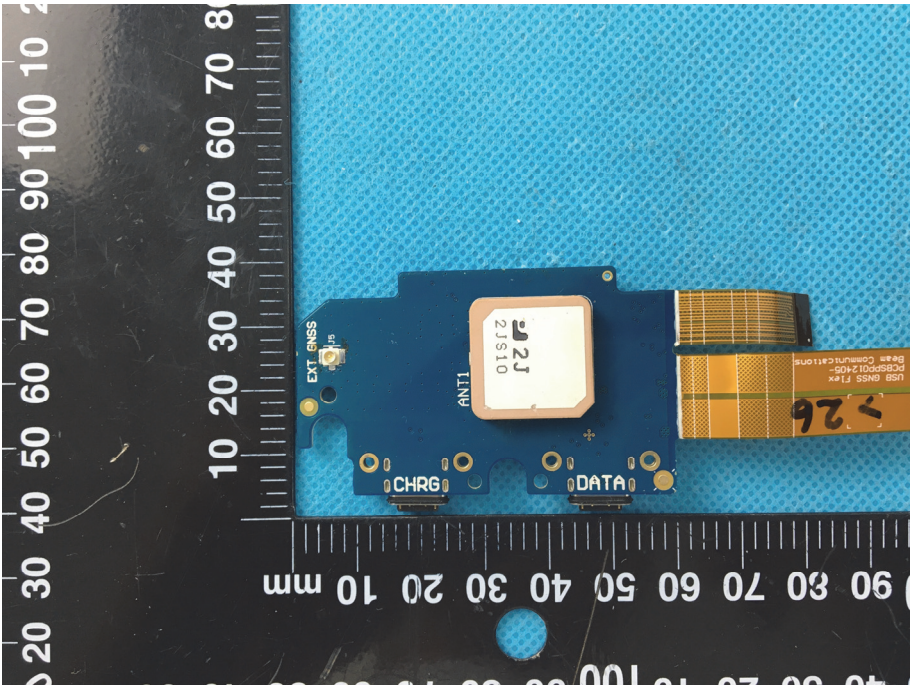
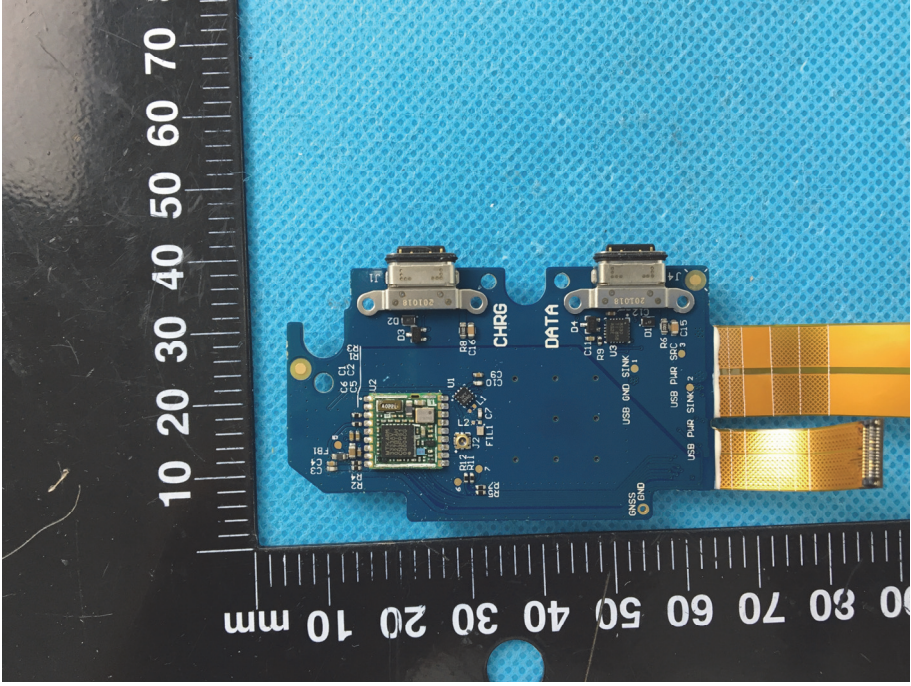
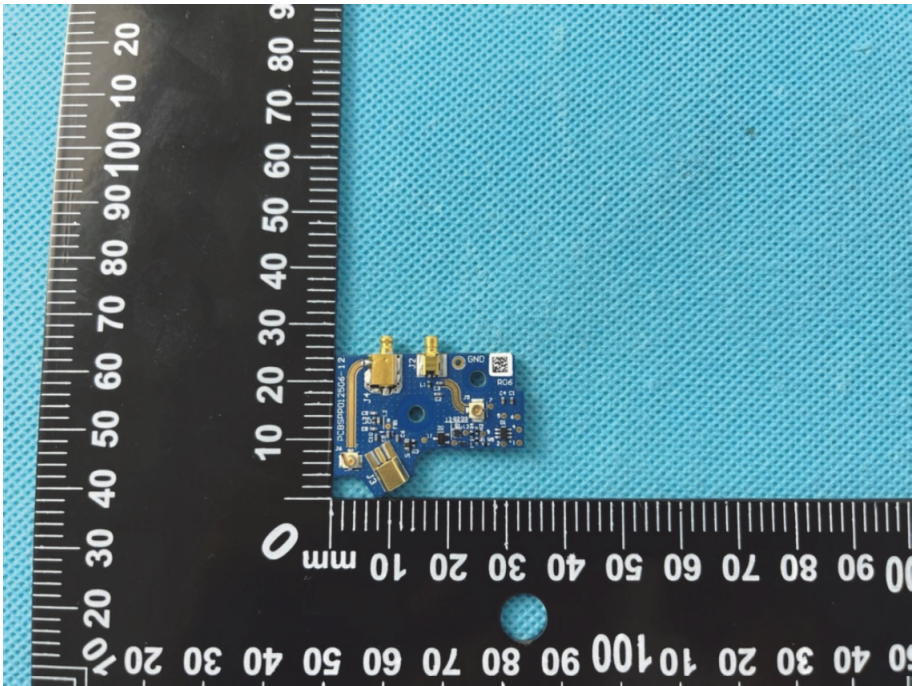
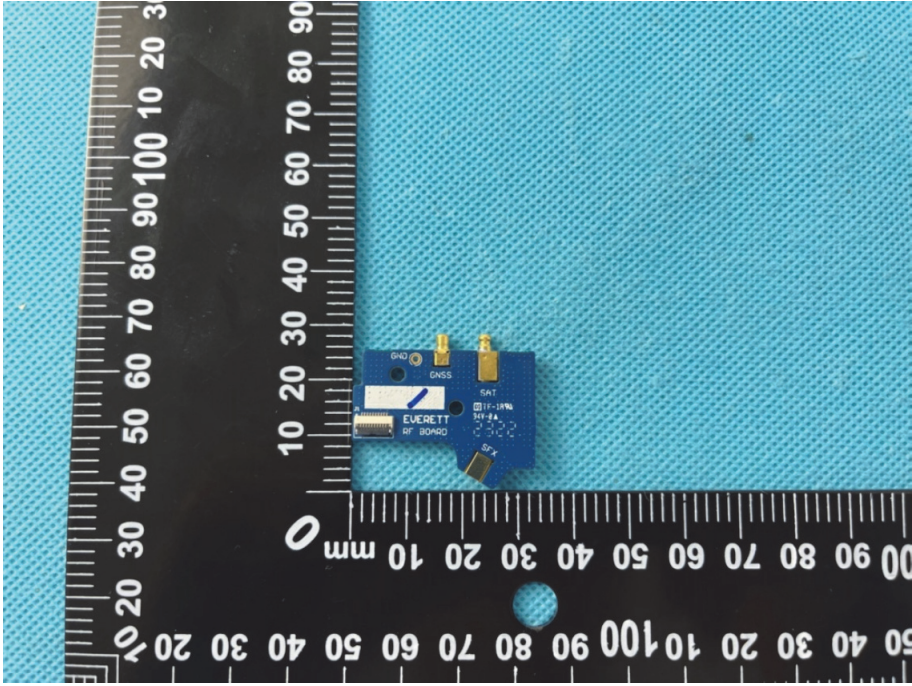


Solder Board-Component View 5	 A photograph of a blue printed circuit board (PCB) with various electronic components, including a large square chip, a smaller square chip, and several smaller components. The board is positioned on a blue textured surface. A black ruler with white markings is placed horizontally below the board, showing measurements in millimeters (mm) and centimeters (cm). The ruler markings range from 0 to 100 mm.
Solder Board-Component View 6	 A photograph of a blue printed circuit board (PCB) with various electronic components, including a large square chip, a smaller square chip, and several smaller components. The board is positioned on a blue textured surface. A black ruler with white markings is placed horizontally below the board, showing measurements in millimeters (mm) and centimeters (cm). The ruler markings range from 0 to 100 mm.

Solder Board-Component View 7	 A photograph of a blue printed circuit board (PCB) component, labeled '7', showing a white rectangular component with '2J 21S10' markings. The board has gold-plated connectors and is placed on a blue textured surface next to a black ruler with white markings. Labels on the board include 'ANT1', 'CHRG', 'DATA', and 'EXT GNSS'.
Solder Board-Component View 8	 A photograph of a blue printed circuit board (PCB) component, labeled '8', showing various electronic components and connectors. The board is placed on a blue textured surface next to a black ruler with white markings. Labels on the board include 'CHRG', 'DATA', 'ANT1', 'ANT2', 'GNSS', 'USB', 'PWR', 'SIM', 'FILT', 'C1', 'C2', 'C3', 'C4', 'C5', 'C6', 'C7', 'C8', 'C9', 'C10', 'C11', 'C12', 'C13', 'C14', 'C15', 'C16', 'C17', 'C18', 'C19', 'C20', 'C21', 'C22', 'C23', 'C24', 'C25', 'C26', 'C27', 'C28', 'C29', 'C30', 'C31', 'C32', 'C33', 'C34', 'C35', 'C36', 'C37', 'C38', 'C39', 'C40', 'C41', 'C42', 'C43', 'C44', 'C45', 'C46', 'C47', 'C48', 'C49', 'C50', 'C51', 'C52', 'C53', 'C54', 'C55', 'C56', 'C57', 'C58', 'C59', 'C60', 'C61', 'C62', 'C63', 'C64', 'C65', 'C66', 'C67', 'C68', 'C69', 'C70', 'C71', 'C72', 'C73', 'C74', 'C75', 'C76', 'C77', 'C78', 'C79', 'C80', 'C81', 'C82', 'C83', 'C84', 'C85', 'C86', 'C87', 'C88', 'C89', 'C90', 'C91', 'C92', 'C93', 'C94', 'C95', 'C96', 'C97', 'C98', 'C99', 'C100'.

Solder Board-Component View 9	 A photograph of a small blue printed circuit board (PCB) component, labeled '9', placed on a blue textured surface. The component is positioned next to a black ruler with white markings. The ruler shows measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The component has several gold-colored pins and a small white label with the number '9'.
Solder Board-Component View 10	 A photograph of a small blue printed circuit board (PCB) component, labeled '10', placed on a blue textured surface. The component is positioned next to a black ruler with white markings. The ruler shows measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The component has several gold-colored pins and a small white label with the number '10'.