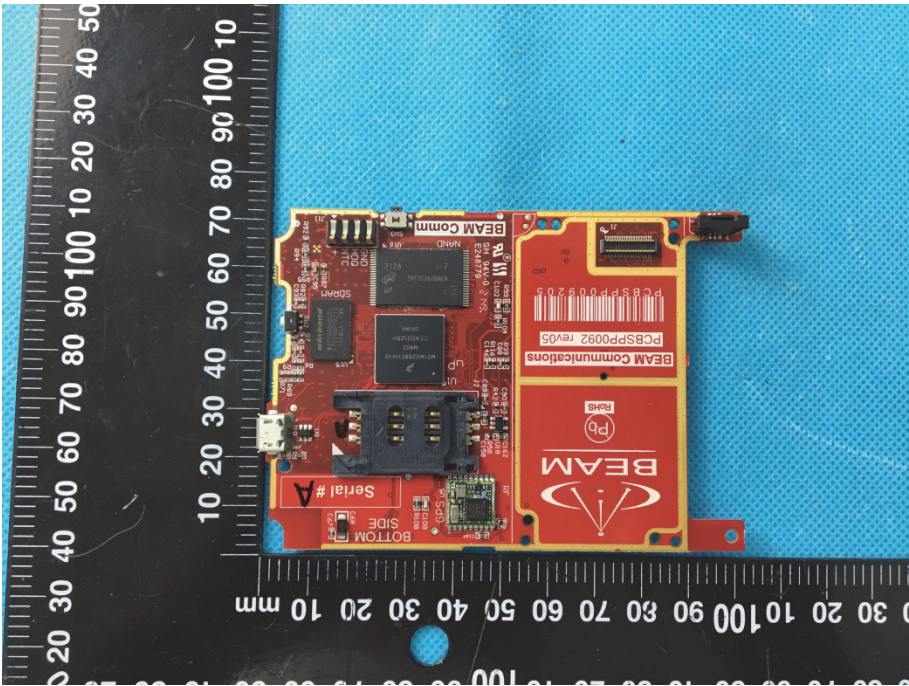
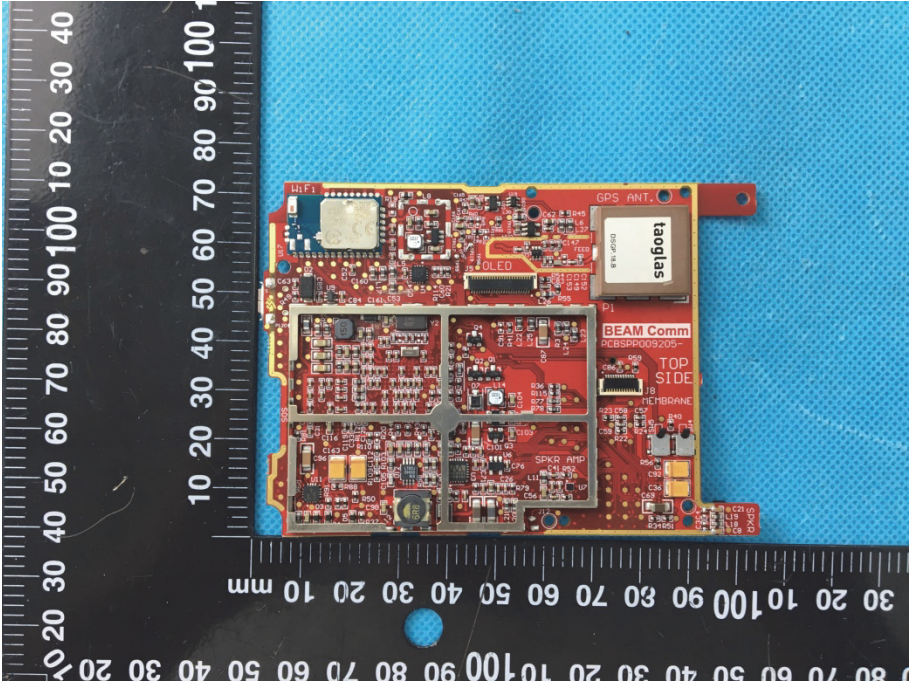
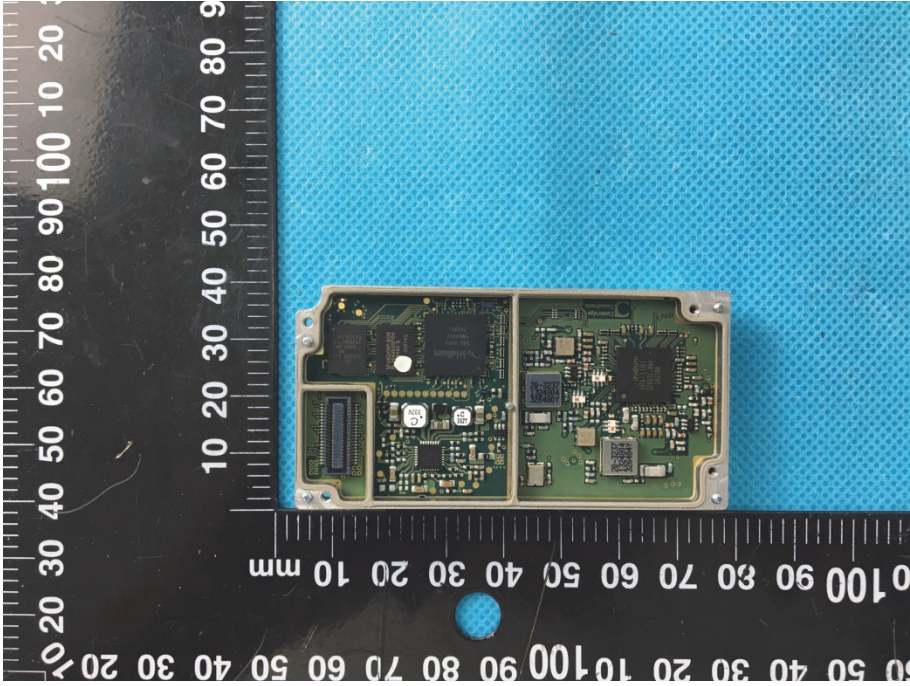


Solder Board-Component View 5	 A photograph of a red printed circuit board (PCB) component, identified as 'Solder Board-Component View 5'. The board is rectangular with a yellow border. It features a large black integrated circuit (IC) in the center, a smaller black IC to its left, and a white label with 'Serial # A' and 'BOTTOM SIDE' printed on it. To the right of the main IC is a white label with 'BEAM Communications' and 'PCBSPP0092 rev05' printed on it. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm.
Solder Board-Component View 6	 A photograph of a red printed circuit board (PCB) component, identified as 'Solder Board-Component View 6'. The board is rectangular with a yellow border. It features a large black integrated circuit (IC) in the center, a smaller black IC to its left, and a white label with 'Serial # A' and 'BOTTOM SIDE' printed on it. To the right of the main IC is a white label with 'BEAM Communications' and 'PCBSPP0092 rev05' printed on it. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm.

Solder Board-Component View 7	 A photograph of an Iridium satellite module (IRIDN0325B) mounted on a green printed circuit board (PCB). The module is rectangular with a white label containing technical specifications and a barcode. It is positioned next to a black ruler with white markings for scale. The background is a blue textured surface.
Solder Board-Component View 8	 A photograph of the same Iridium satellite module (IRIDN0325B) mounted on a green PCB, showing the underside or a different angle. The module is positioned next to a black ruler with white markings for scale. The background is a blue textured surface.

