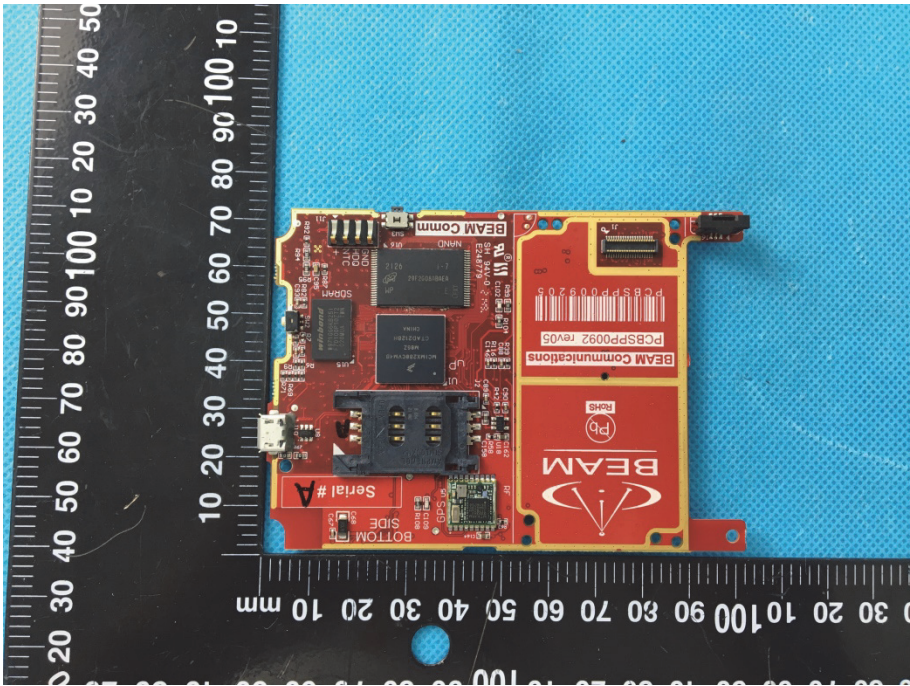
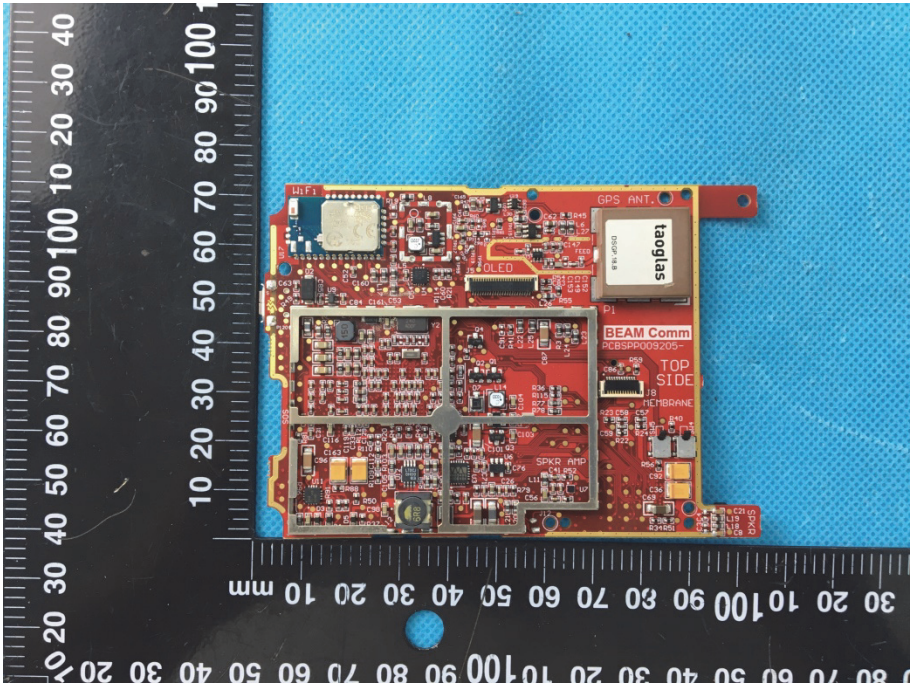

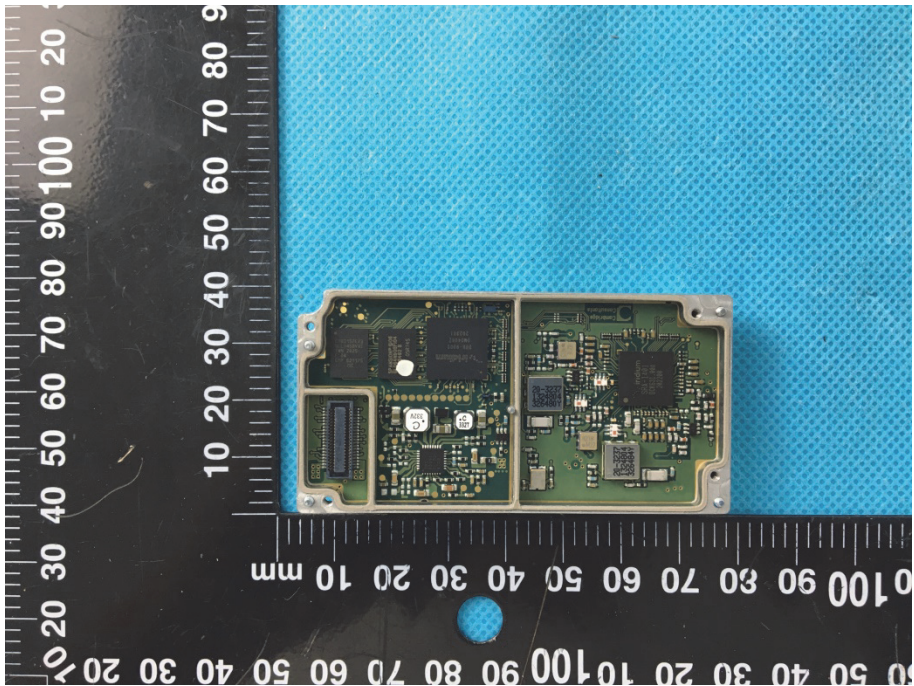


<p style="text-align: center;">Solder Board-Component View 5</p>	 <p>A photograph of a red printed circuit board (PCB) component, labeled 'Solder Board-Component View 5'. The board is oriented vertically and features a prominent yellow rectangular area on the right side with the 'BEAM' logo and 'BEAM Communications' text. A barcode and the part number 'PCBSPP0092 rev.05' are visible on this yellow area. The board is populated with various electronic components, including a large black integrated circuit (IC) in the center, a smaller IC to its right, and a white component at the top. A 'Serial # A' label is present on the left side. The board is placed on a blue textured surface next to a black ruler with white markings, showing dimensions in millimeters.</p>
<p style="text-align: center;">Solder Board-Component View 6</p>	 <p>A photograph of the same red PCB component, labeled 'Solder Board-Component View 6', showing the reverse side. The board is populated with numerous surface-mount components, including a large square component at the top left, a 'GPS ANT.' at the top right, and a 'taoglas' component. The yellow area from the previous view is also visible on the right side, with 'BEAM Comm' and 'PCBSPP009205' printed on it. The board is placed on a blue textured surface next to a black ruler with white markings, showing dimensions in millimeters.</p>

<p>Solder Board-Component View 7</p>	 <p>A photograph showing the solder side of a satellite transceiver module. The module is rectangular with a white label on the right side. The label contains the following text: "IRIDIUM SATELLITE LLC", "IRIDN0325B", "SN: E12NH0", "IMEI: 300325060631240", "FCC ID: Q639523N", "IC: 4629A-9523N", "Assembled in Thailand", "Transceiver Model 9523NMW", "RoHS Compliant / Pb Free", and "To Contact Iridium Satellite: +1.480.752.5155". There are three circular components on the left side of the module, each with "05L" and "09S" markings. The module 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.</p>
<p>Solder Board-Component View 8</p>	 <p>A photograph showing the internal circuitry of the satellite transceiver module. The module is a green printed circuit board (PCB) with various electronic components, including integrated circuits, capacitors, and resistors. The module is housed in a metal casing. It 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.</p>

