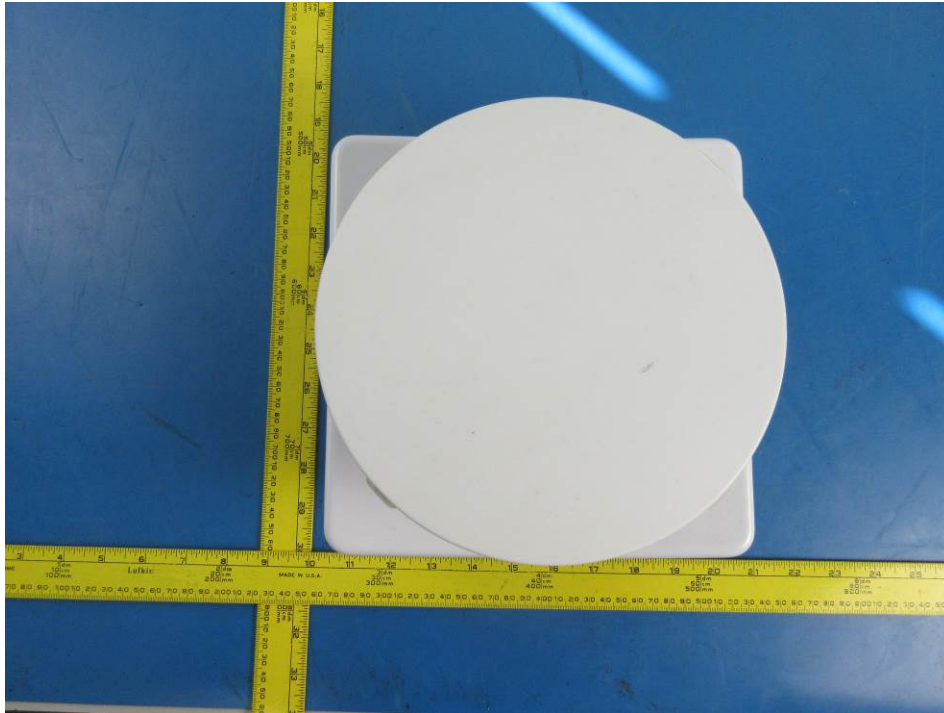


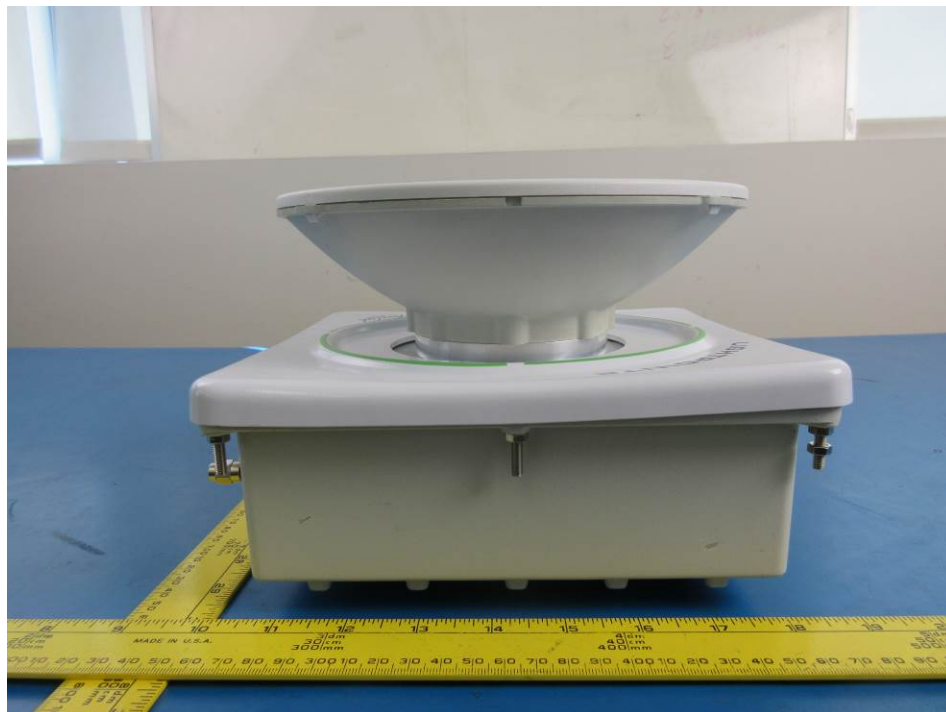
12 Exhibit C - EUT External Photographs

12.1 (LAK1-1250-81D-0ER) EUT – Top View



12.2 (LAK1-1250-81U-0ER) EUT – Bottom View



12.3 (LAK1-1250-81D-0ER) EUT – Side View 1**12.4 (LAK1-1250-81D-0ER) EUT – Side View 2**

12.7 (LAK1-1250-81U-0ER) EUT – Bottom View**12.8 (LAK1-1250-81U-0ER) EUT – Side View 1**

A photograph of a custom-machined metal component, likely a base plate or mounting bracket, resting on a blue surface. The component is rectangular with a central circular feature and four mounting points. A yellow ruler is placed below the component for scale, showing measurements in inches and centimeters.

The image shows a KRL-1170112A Low level meter, a vintage electronic device. The device has a control panel with several switches and a digital display. The switches are labeled: "PULSE OVER 1170112A Low", "MANUAL RESET", "PULSE RATE", "PULSE WIDTH", "PULSE HEIGHT", "PULSE PERIOD", "PULSE DURATION", "PULSE FREQUENCY", "PULSE AMPLITUDE", "PULSE VOLTAGE", "PULSE CURRENT", "PULSE POWER", "PULSE ENERGY", "PULSE DENSITY", "PULSE FLUX", "PULSE INTENSITY", "PULSE IRRADIANCE", "PULSE ILLUMINANCE", "PULSE LUMINANCE", "PULSE RADIANCE", "PULSE RADIATION", "PULSE RADIATION DOSE", "PULSE RADIATION DOSE RATE", "PULSE RADIATION DOSE RATE PER UNIT AREA", "PULSE RADIATION DOSE RATE PER UNIT MASS", "PULSE RADIATION DOSE RATE PER UNIT VOLUME", "PULSE RADIATION DOSE RATE PER UNIT LENGTH", "PULSE RADIATION DOSE RATE PER UNIT SURFACE AREA", "PULSE RADIATION DOSE RATE PER UNIT VOLUME", "PULSE RADIATION DOSE RATE PER UNIT LENGTH", "PULSE RADIATION DOSE RATE PER UNIT SURFACE AREA". The digital display shows "0.000000". The device is mounted on a blue surface, and a yellow ruler is visible in the foreground. The background shows a whiteboard with handwritten notes.

12.11 54 dBi Antenna – Front View



12.12 54 dBi Antenna – Rear View



12.13 51 dBi Antenna View

