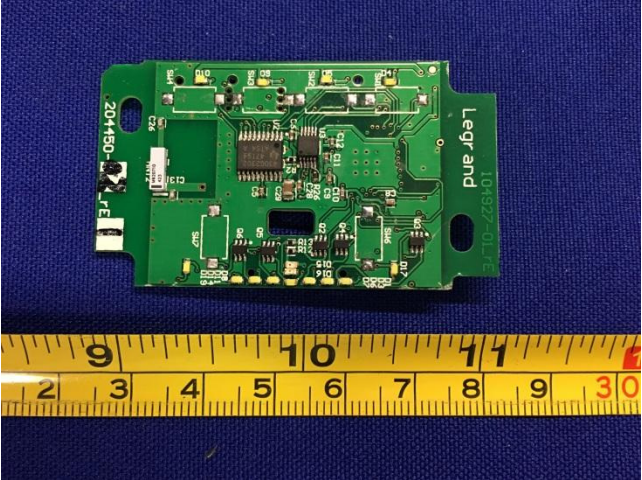
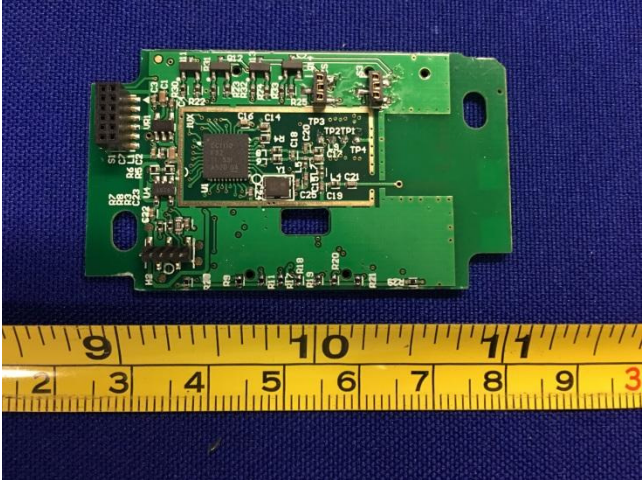
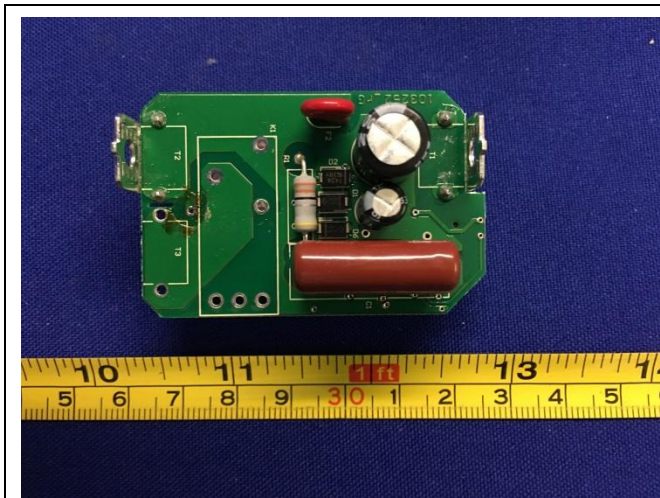
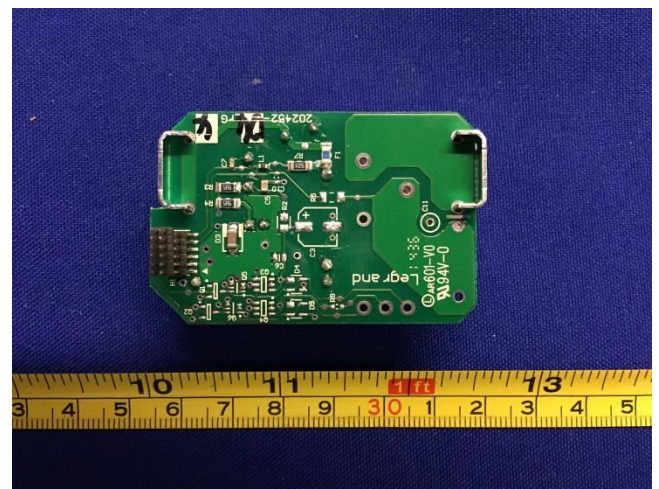


EUT Photos – Internal

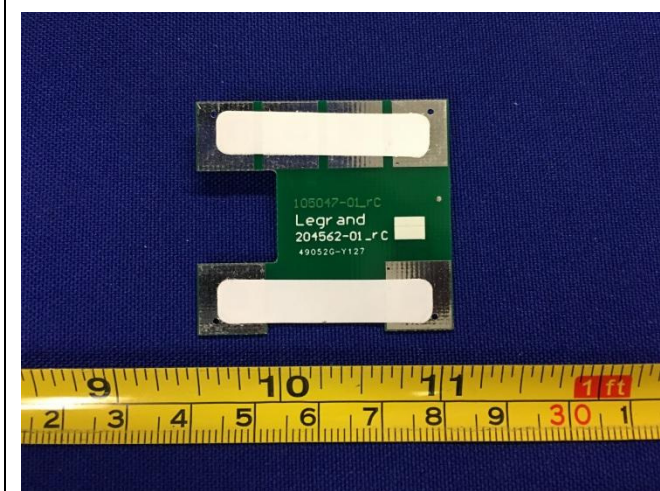
 A photograph showing the top view of a green printed circuit board (PCB) for an Electronic Unit Transceiver (EUT). The board is populated with various electronic components, including a central microcontroller, several integrated circuits, capacitors, and resistors. A yellow ruler is placed horizontally below the board, showing measurements in inches (9 to 11) and centimeters (2 to 10). The board has a notch on the left side and a small white label with the text "201450-1" and "FE".	 A photograph showing the bottom view of the same green PCB. This side of the board features a large central component, likely a power amplifier or a similar high-power device, surrounded by other supporting components. A yellow ruler is placed horizontally below the board, showing measurements in inches (9 to 11) and centimeters (2 to 10). The board has a notch on the left side and a small white label with the text "201450-1" and "FE".
EUT – Top View	EUT – Bottom View
 A close-up photograph of the antenna connector on the EUT circuit board. The connector is a small, rectangular, white component with a gold-colored pin. It is labeled with "M620710" and "423". The board is green, and the text "ANT2" and "C26" are visible on the board. A yellow ruler is placed horizontally below the board, showing measurements in inches (9 to 11) and centimeters (2 to 10).	
Antenna close View	



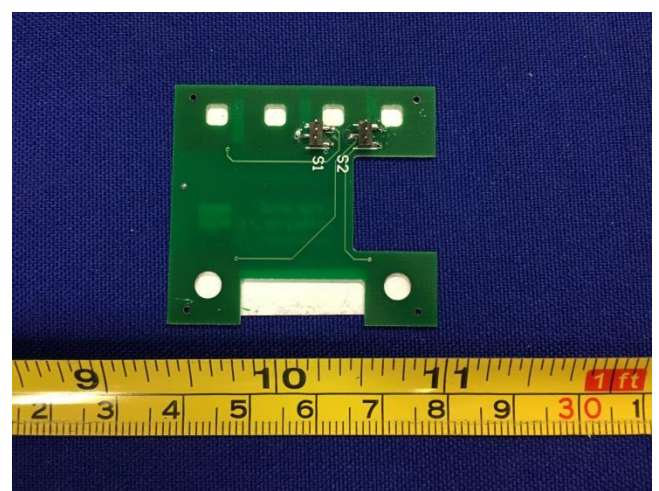
PCBA1 – Top View



PCBA1 – Bottom View



PCBA2 – Top View



PCBA2 – Bottom View