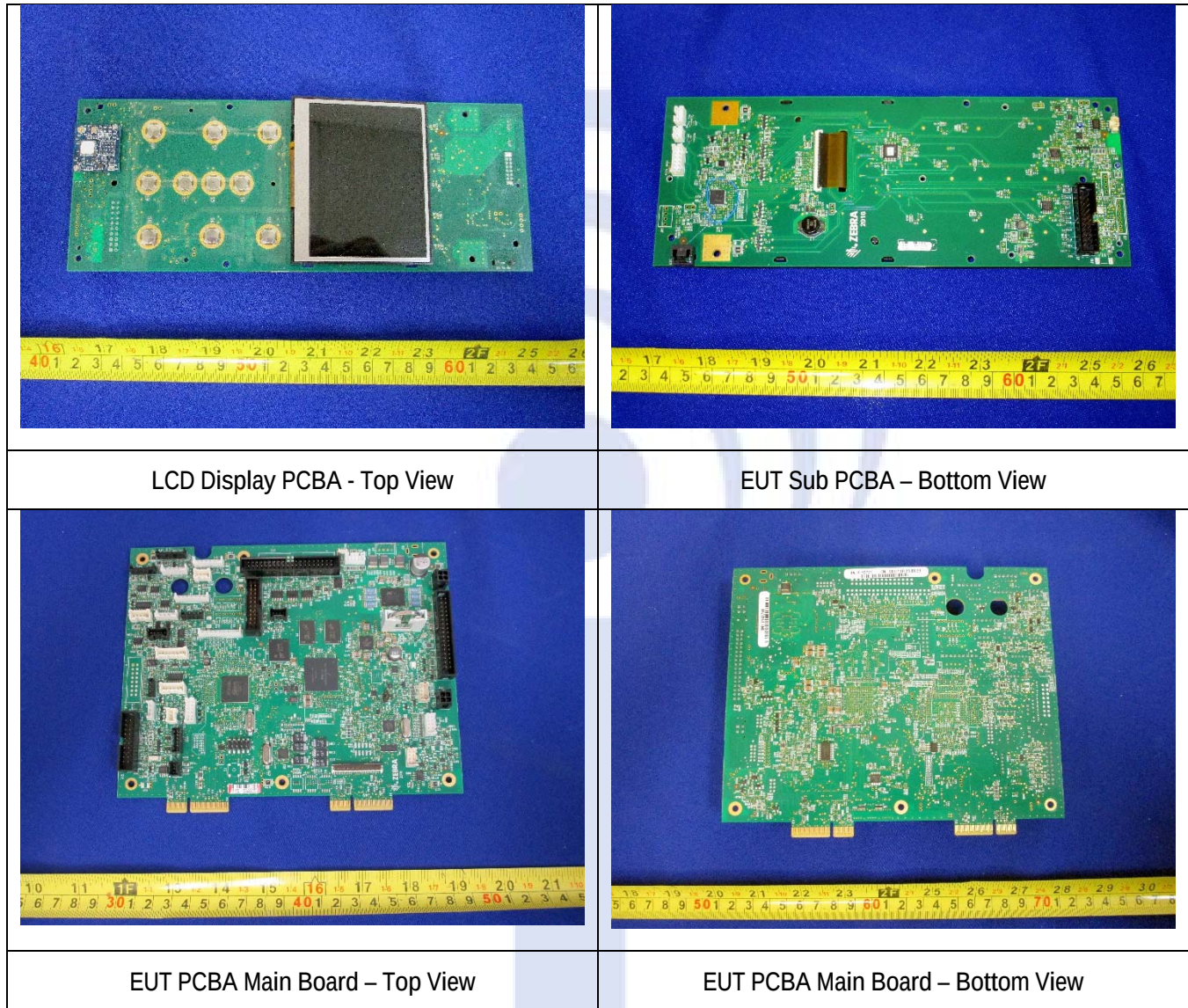
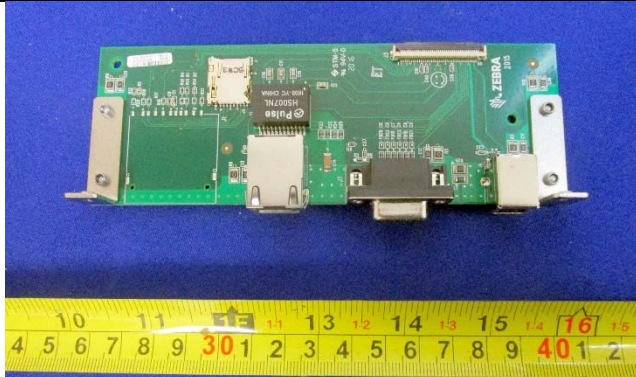
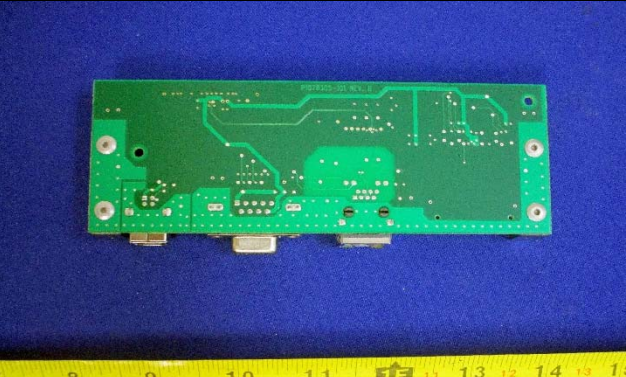
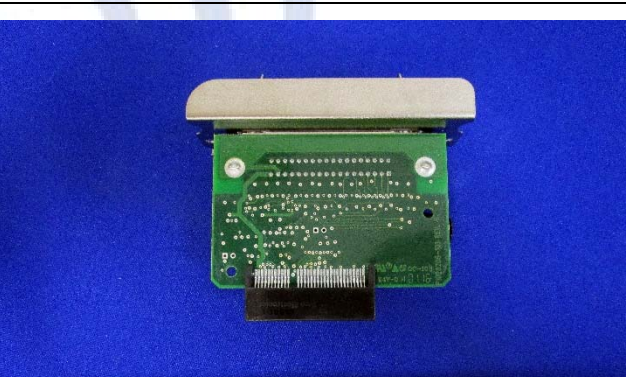
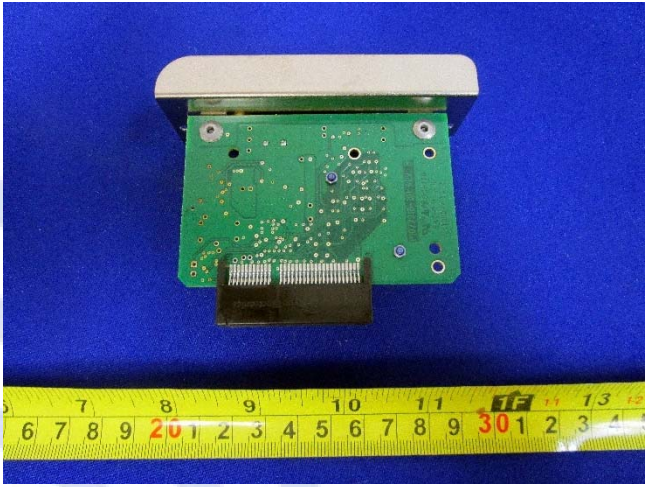
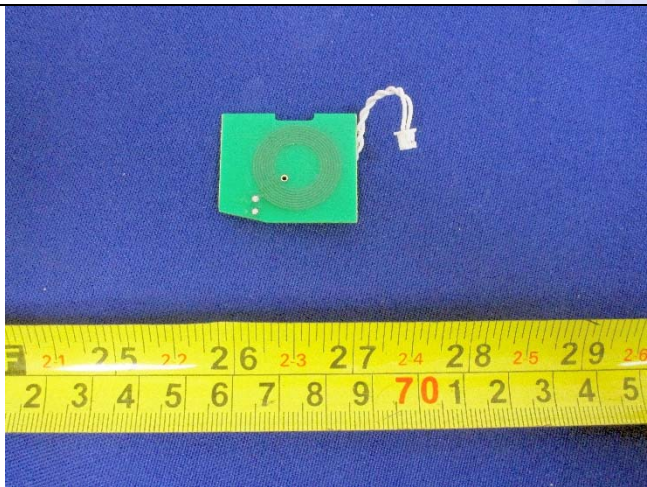
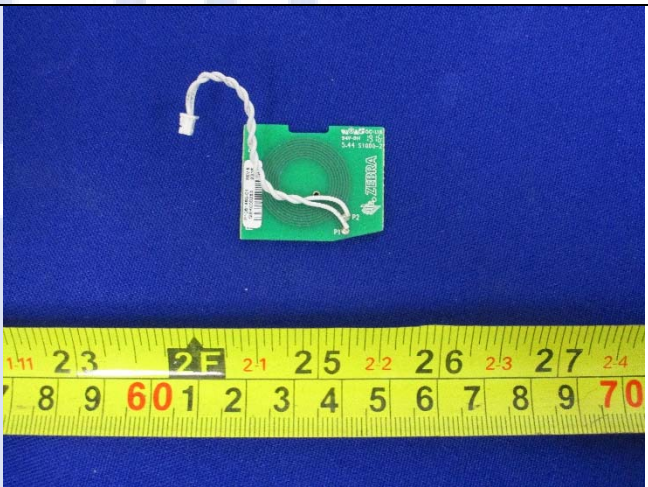
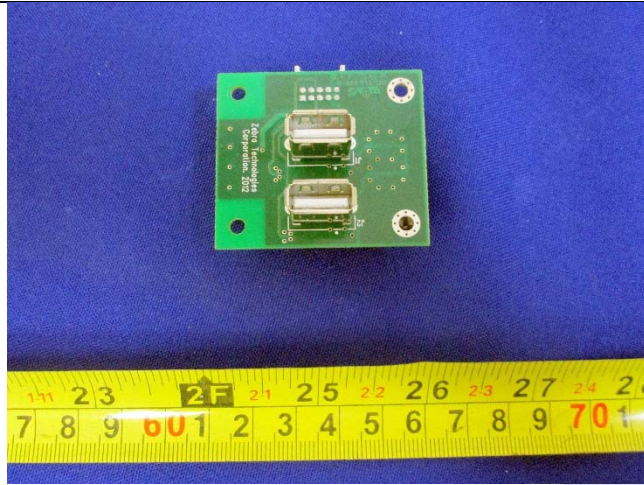


7.4. EUT Photos - Internal

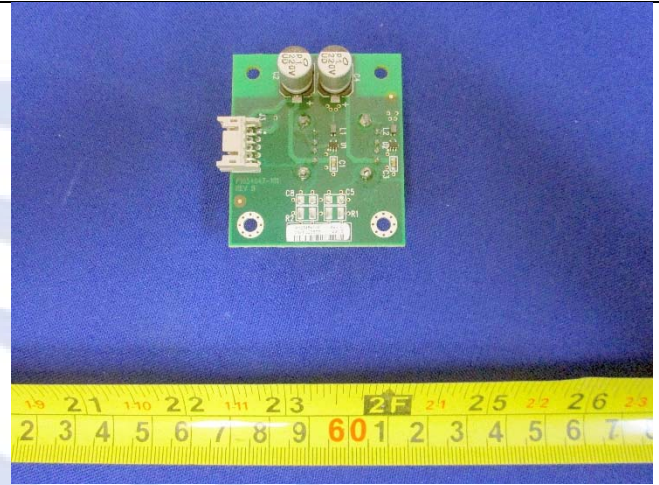


 A photograph of the top view of a green printed circuit board (PCBA) I/O board. The board features various electronic components, including a large integrated circuit (IC) in the center, several smaller components, and a multi-pin connector on the left side. A yellow measuring tape is placed below the board, showing a length of approximately 16 inches.	 A photograph of the bottom view of the same green PCBA I/O board. This view shows the reverse side of the board, with various components and a multi-pin connector visible. A yellow measuring tape is placed below the board, showing a length of approximately 20 inches.
EUT PCBA I/O Board – Top View	EUT PCBA I/O Board – Bottom View
 A photograph of the top view of a smaller green printed circuit board (PCBA) parallel port board. The board has a multi-pin connector on the left side and a smaller IC in the center. A yellow measuring tape is placed below the board, showing a length of approximately 11 inches.	 A photograph of the bottom view of the same smaller green PCBA parallel port board. This view shows the reverse side of the board, with various components and a multi-pin connector visible. A yellow measuring tape is placed below the board, showing a length of approximately 11 inches.
EUT Sub PCBA Parallel Port Board – Top View	EUT Sub PCBA Parallel Port Board – Bottom View

	
EUT Sub PCBA Antenna Board – Top View	EUT Sub PCBA Antenna Board – Bottom View
	
LCD Display Sub PCBA Bottom	LCD Display Sub PCBA Top



USB PCBA Board Top - View



USB PCBA Board Top - Bottom View



EUT Open Chassis View Right Side



EUT Open Chassis View Left Side