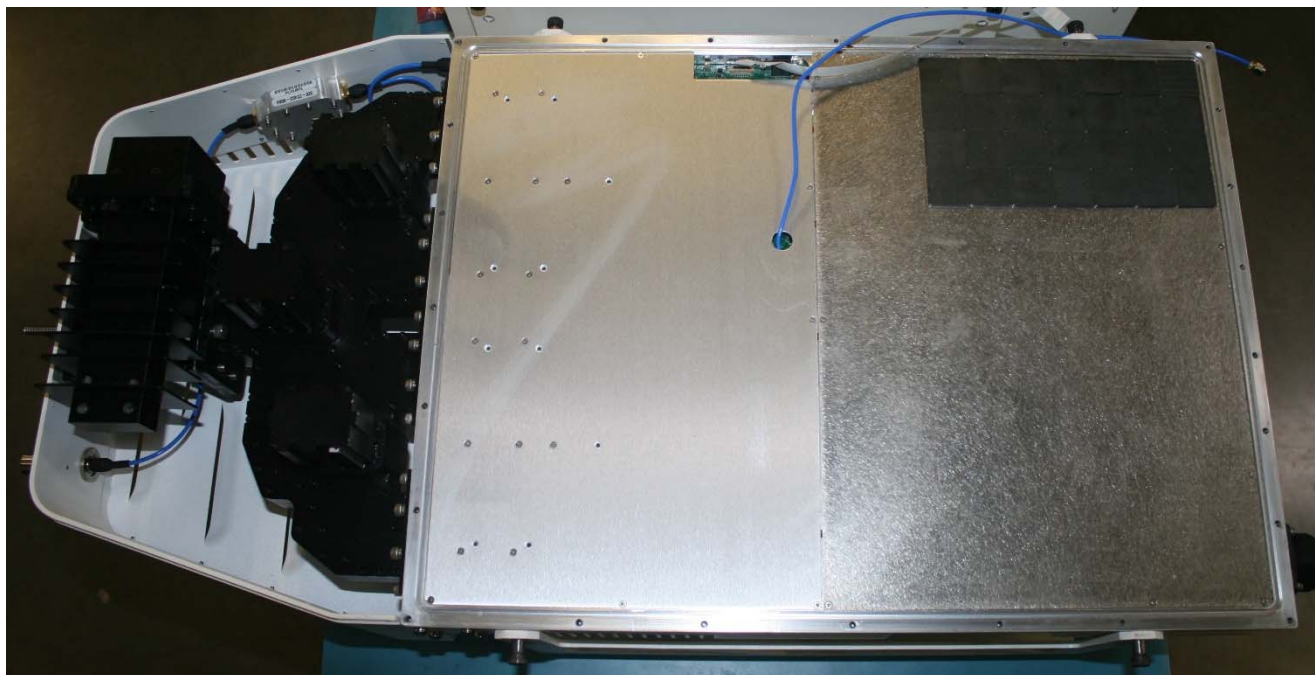


EUT Internal Photographs

EUT – Take off View



EUT – Open Case View



This image shows the internal components of a custom hardware device housed in a metal chassis. The primary component is a green Terasic FPGA development board, which is populated with various integrated circuits, capacitors, and other electronic components. A large, silver-colored metal heat spreader is mounted on top of the FPGA board. To the right of the main board, there is a smaller green circuit board, also branded with the Terasic logo, which appears to be a power management or auxiliary control board. It features two large orange electrolytic capacitors and several other components. A blue cable is connected to the main board, and a black cable with a red stripe is connected to the auxiliary board. The chassis is made of brushed metal and has several mounting holes. A small white label with the serial number 'SN 71167792-713' is visible on the bottom left of the chassis.