

External Photos

TOTAL VIEW OF EUT



TOP VIEW OF EUT



A black electronic device, possibly a power supply or amplifier, is shown on a blue surface. The device features a large heat sink with vertical fins. A BNC connector is visible on the right side, and a cable with red and black wires is connected to the left side. A ruler is placed below the device for scale. The device has a label with technical specifications and a warning label. The label includes the text: "Model: 90A-100W-100V", "Output Power: 100W", "Input Voltage: 100V-240V", "Frequency: 50/60Hz", "Efficiency: >85%", "Made in China", and "CE". The warning label is orange and reads: "1. Please do not touch the heat sink of the radio without gloves."

A black handheld radio is shown against a blue background. A silver ruler is placed vertically to the left of the radio, showing markings from 0 to 100 cm. The radio features a power button with a red circle and a dot, followed by six buttons labeled 'CAL C-IN', 'VFO MR', 'VOL SCAN', 'SQL MONI', 'TONE T.SEL', and 'B/E'. Above these buttons is an orange warning label that reads: 'Warning: No transmission without antenna, so as not to damage the radio.' The radio has a black antenna on the left and a silver connector on the right.

BACK VIEW OF EUT



LEFT VIEW OF EUT



RIGHT VIEW OF EUT



PART 2
TOP VIEW OF EUT



BOTTOM VIEW OF EUT



FRONT VIEW OF EUT



BACK VIEW OF EUT



LEFT VIEW OF EUT



RIGHT VIEW OF EUT

