



Internal Photos

EUT Name: EVSE Charging Station

EUT Model: EV230PDRACG

FCC ID: Q6H-EV230G

IC ID: 9193B-EV230G

FCC Title 47, Part 15C, RSS-210 Issue 8, ANSI C63.10:2009

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Internal Photos:



Figure 1: Overall internal view of the EUT

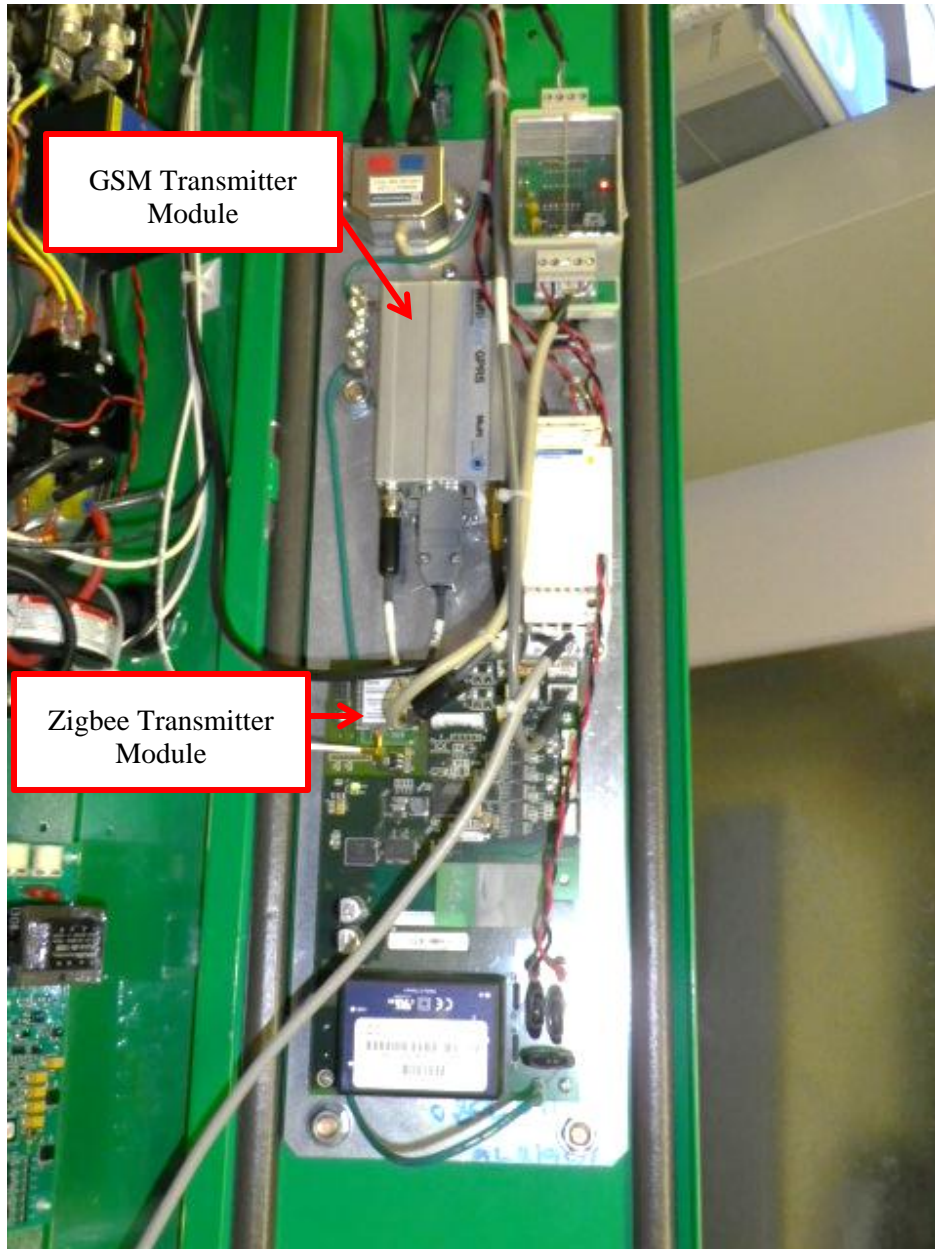


Figure 2: Internal View of door circuitry.



Figure 3: Internal View



Figure 4: Inside view of EUT

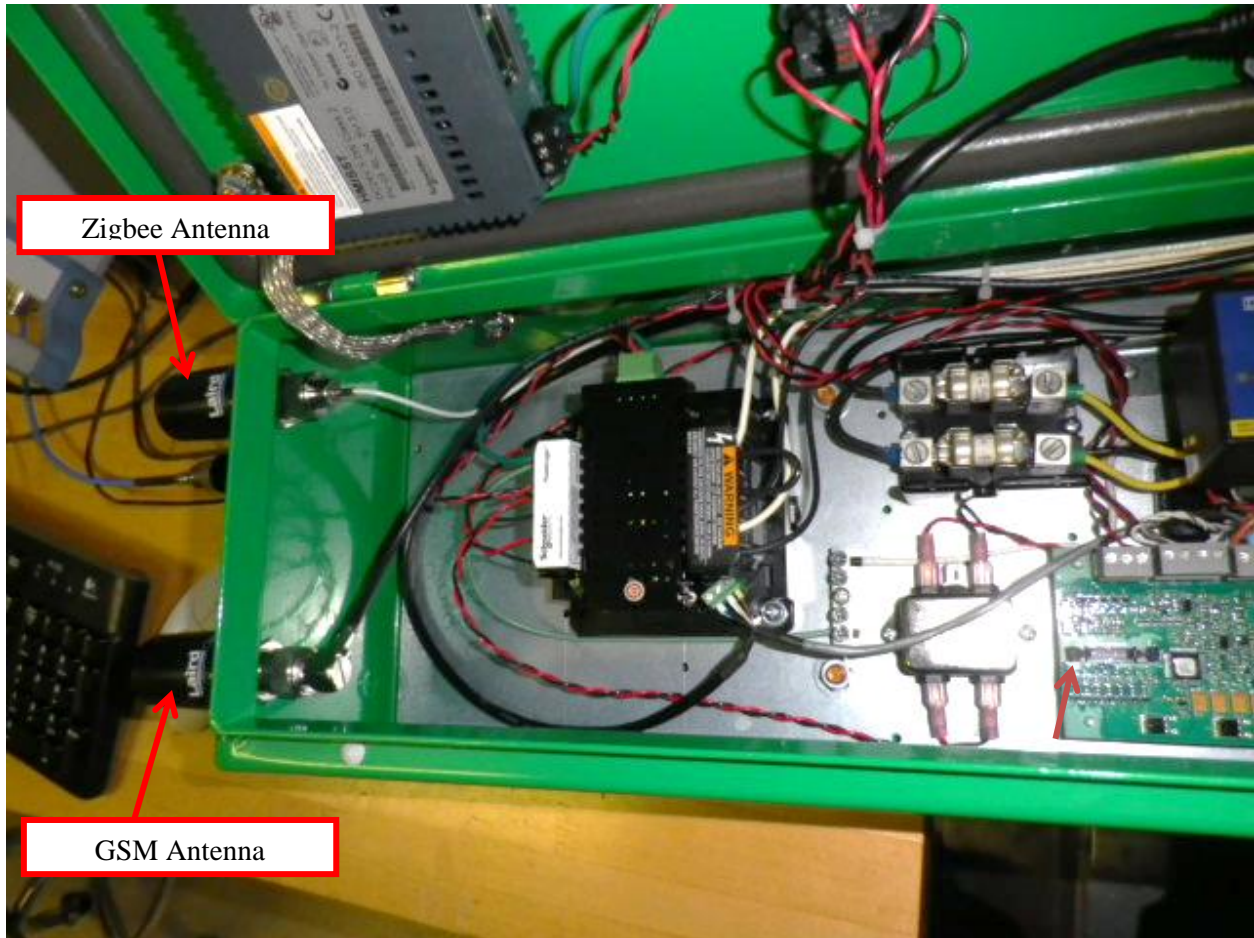


Figure 5: Top view of EUT without shield



Figure 6: View of Zigbee module.

Note: this is a pre-approved module. However, this application uses an antenna that was not approved with the certification. The manufacturer of the charging station elected to use this device as a component.



Figure 7: Internal view of RFID unit



Figure 8: view of circuit boards of the RFID device

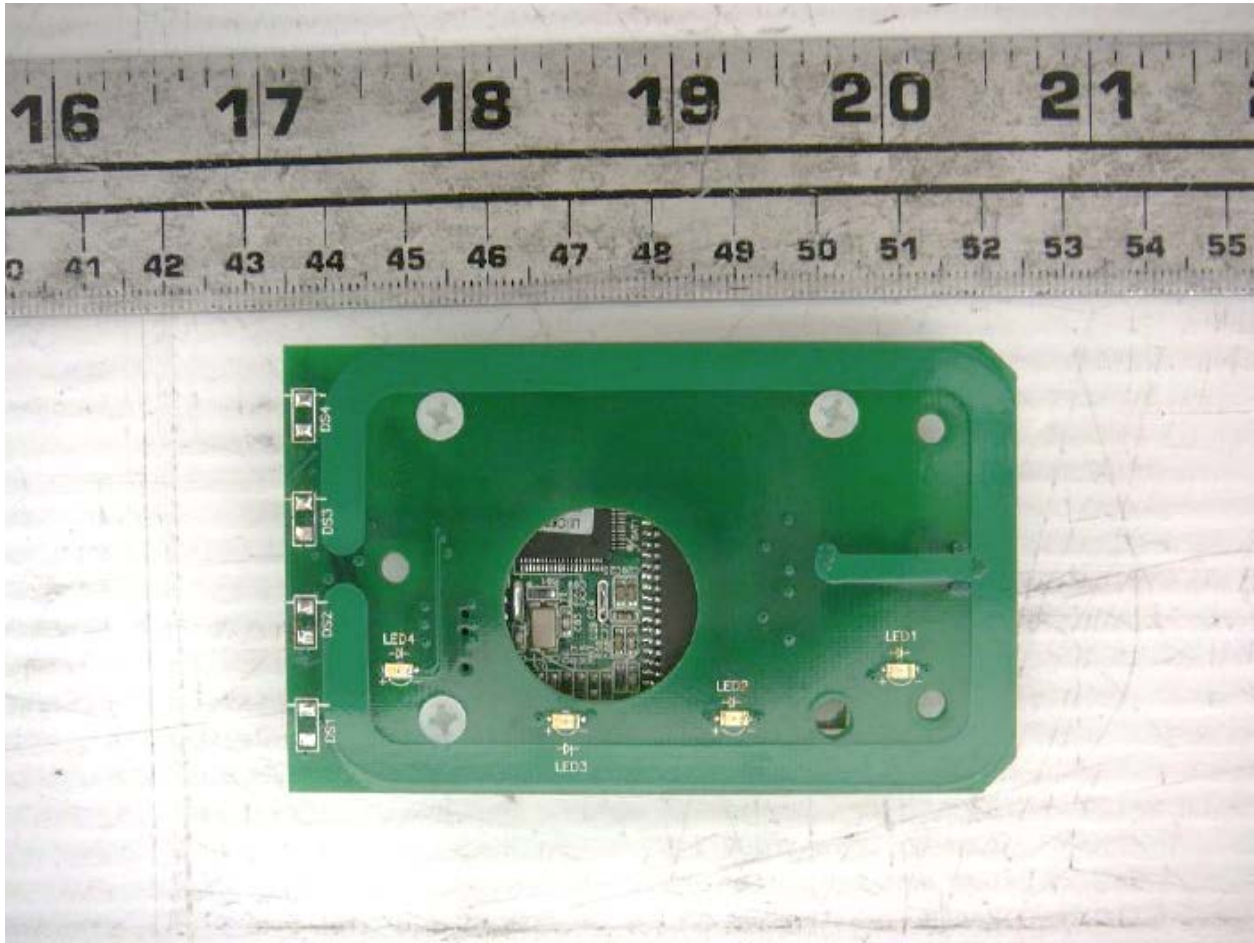


Figure 9: view of RFID showing the circuit board antenna.



Figure 10: View of GSM module

Note: The GSM module is a licensed device approved by the FCC and Industry Canada. And it is utilized as such in the charging station. This device is not part of this application or test report.