

**FCC Part 15.247/15.249
Transmitter Certification**
Class II Permissive Change

Composite Device

Test Report

FCC ID: SK9AMI-2

FCC Rule Part: 15.247/15.249

ACS Report Number: 06-0241-15C

Manufacturer: Itron Electricity Metering Inc.
Trade Name: CENTRON Open Way
Model(s): CVSOR

External / Internal Photographs



Figure 1: External- Assembled Top View

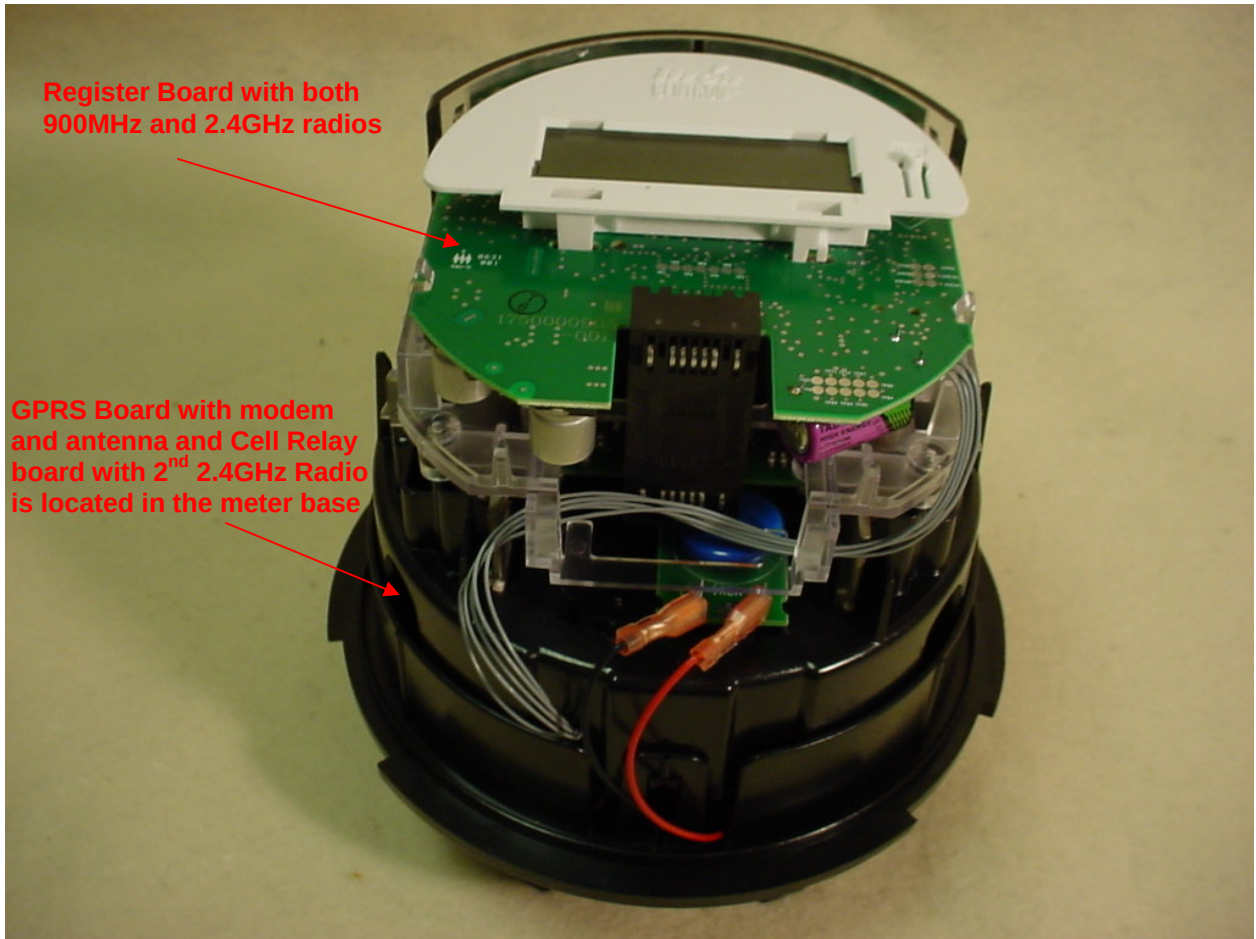


Figure 2: Internal – Radio and Antenna Location

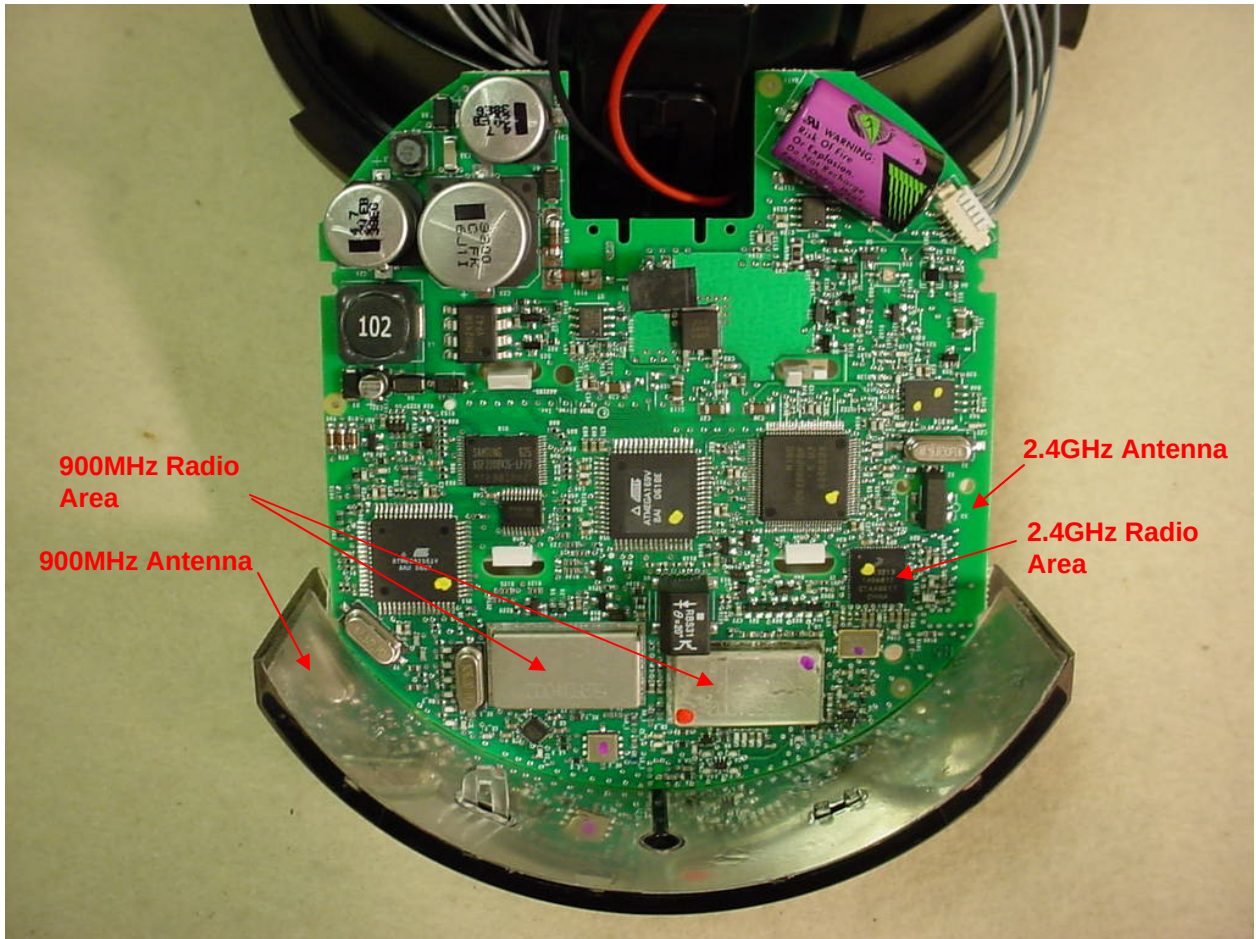


Figure 3: Internal – Register Board Radio and Antenna Location

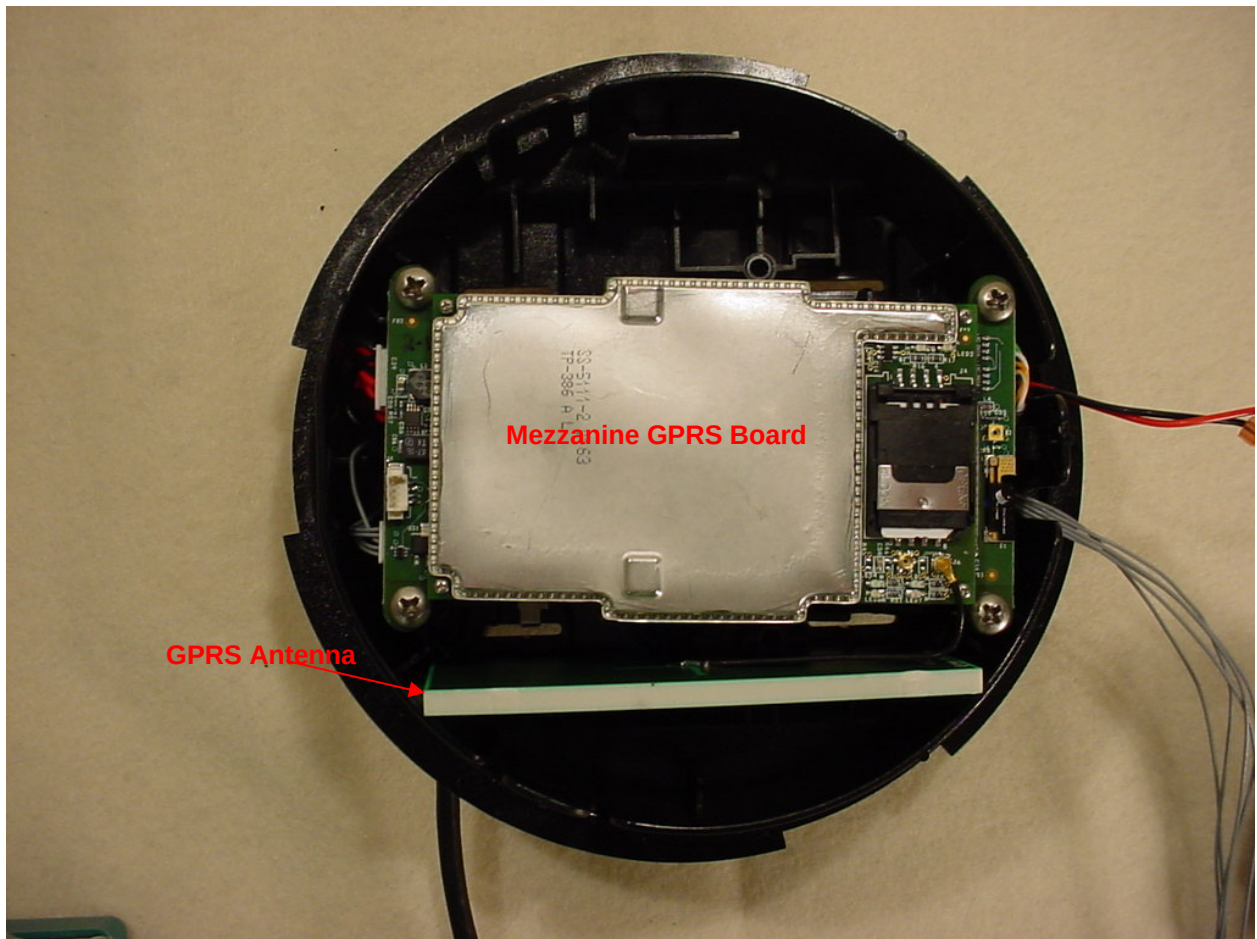


Figure 4: Internal – Mezzanine GPRS Board and Antenna

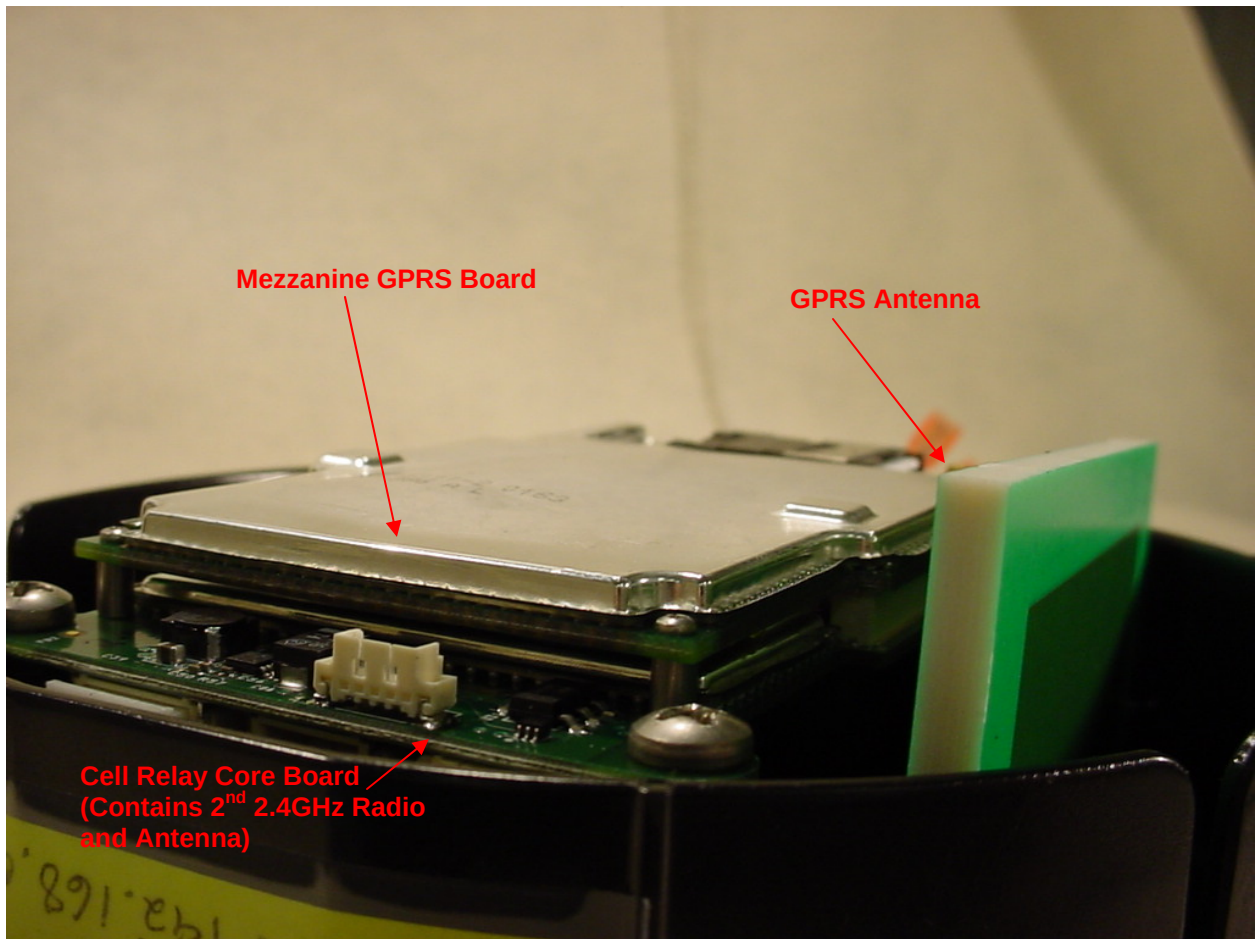


Figure 5: Internal – Mezzanine GPRS Board and Cell Relay Core Board

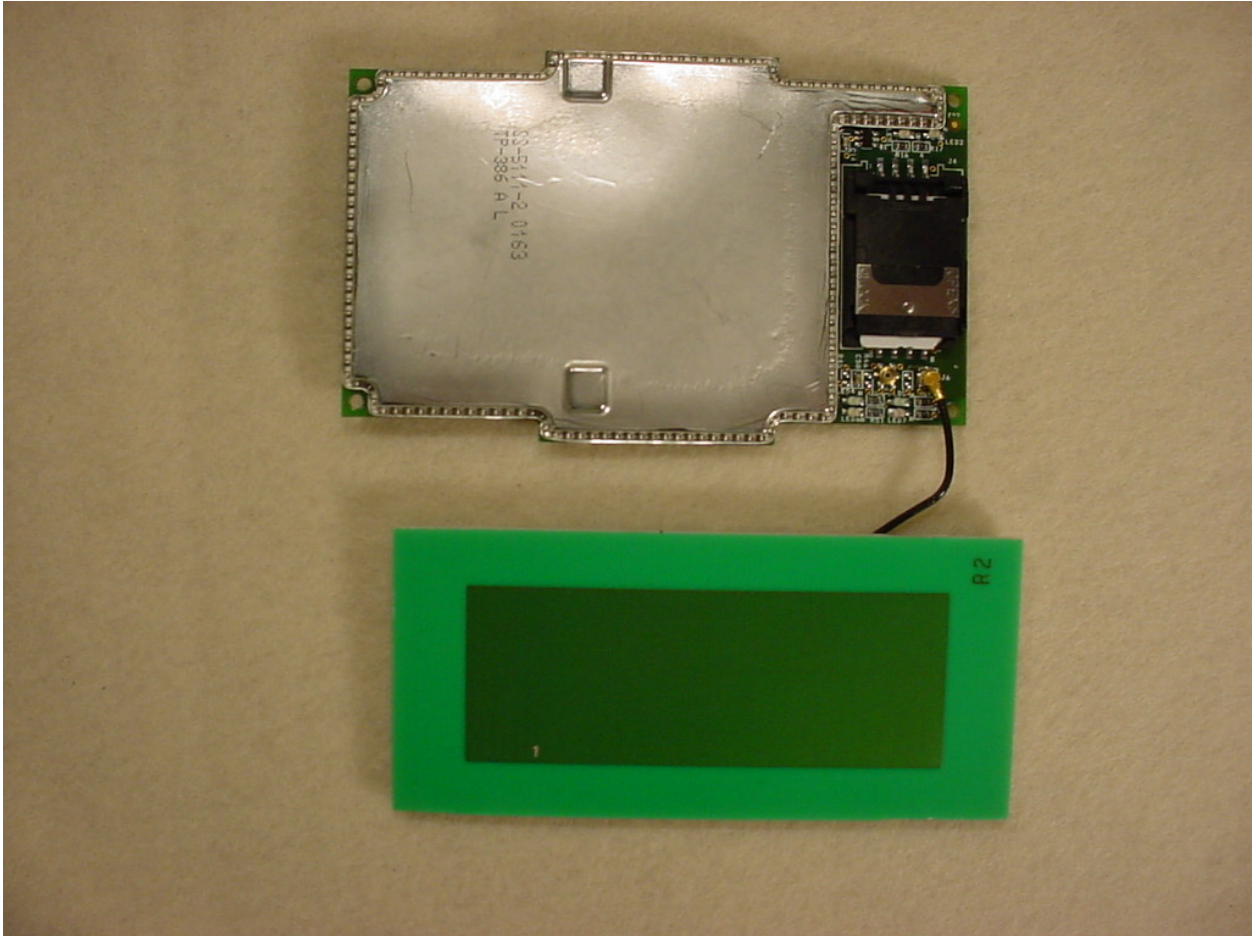


Figure 6: Internal – Mezzanine GPRS Board and Antenna



Figure 7: Internal – Mezzanine GPRS Board Front w/o Shields

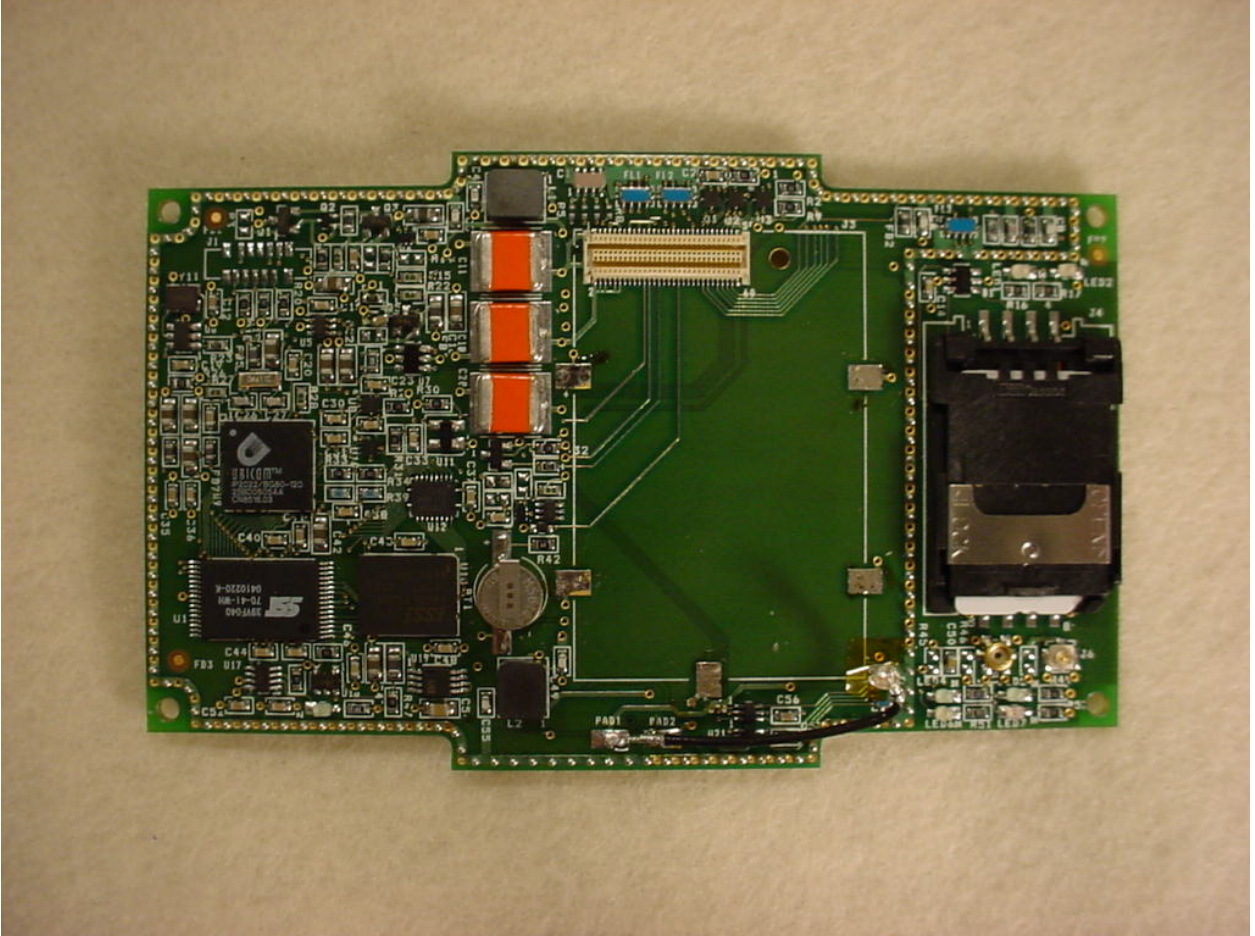


Figure 8: Internal – Mezzanine GPRS Board Front w/o Shields – Enfora L.P. GPRS Modem Removed



Figure 9: Internal – Mezzanine GPRS Modem Board Back



Figure 10: Internal –Enfora L.P. GPRS Modem Module Front

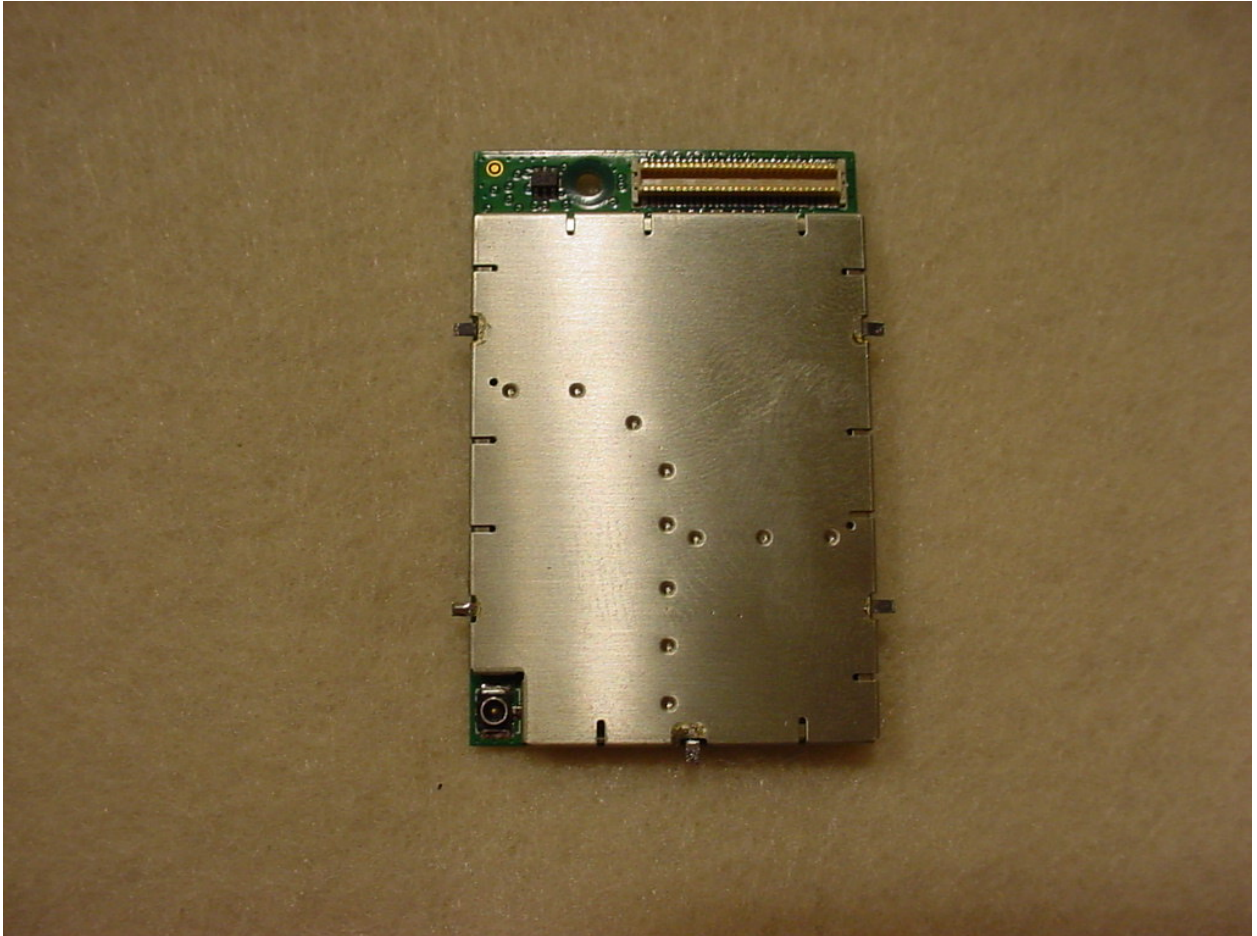


Figure 11: Internal –Enfora L.P. GPRS Modem Module Back

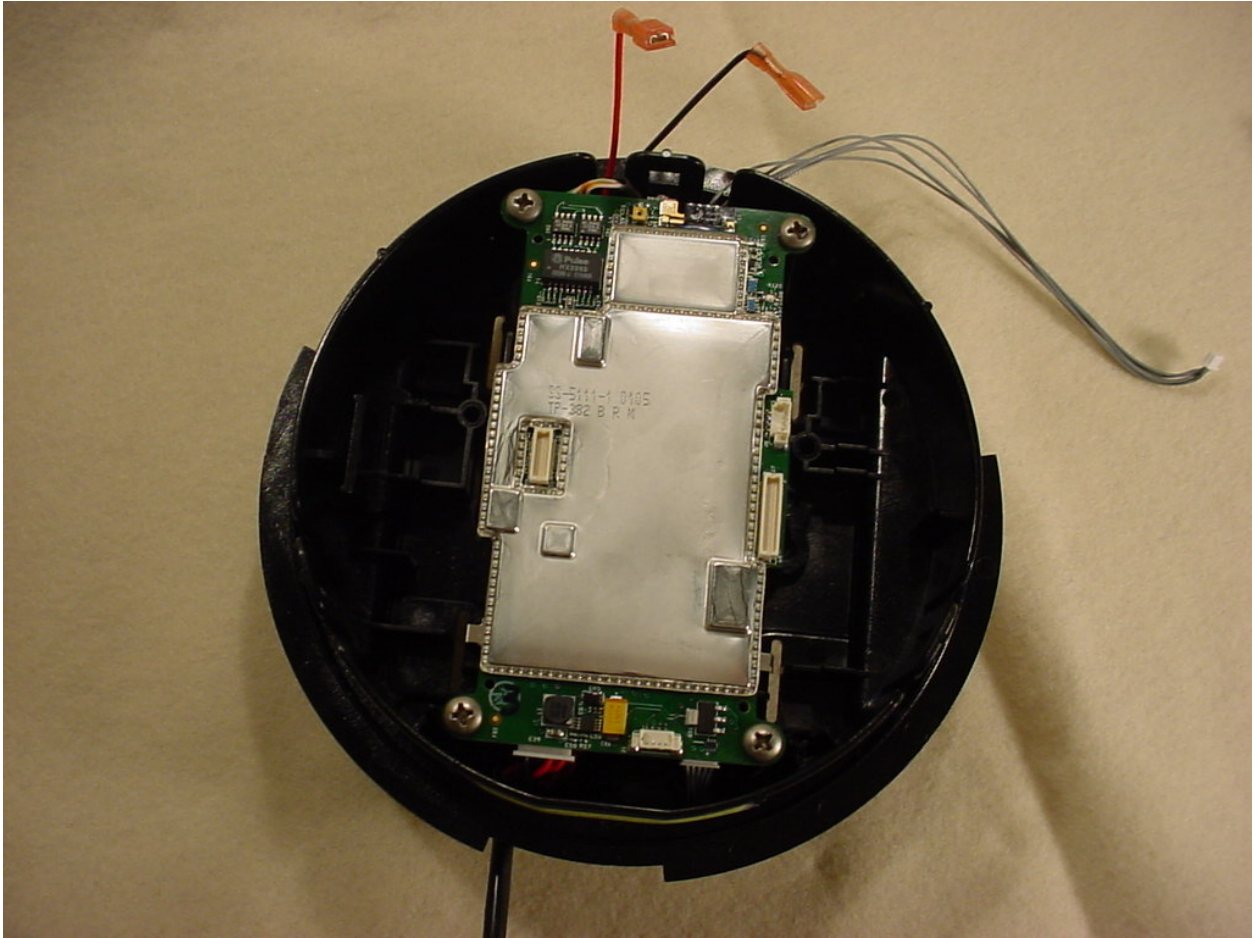


Figure 12: Internal – Cell Relay Core Board

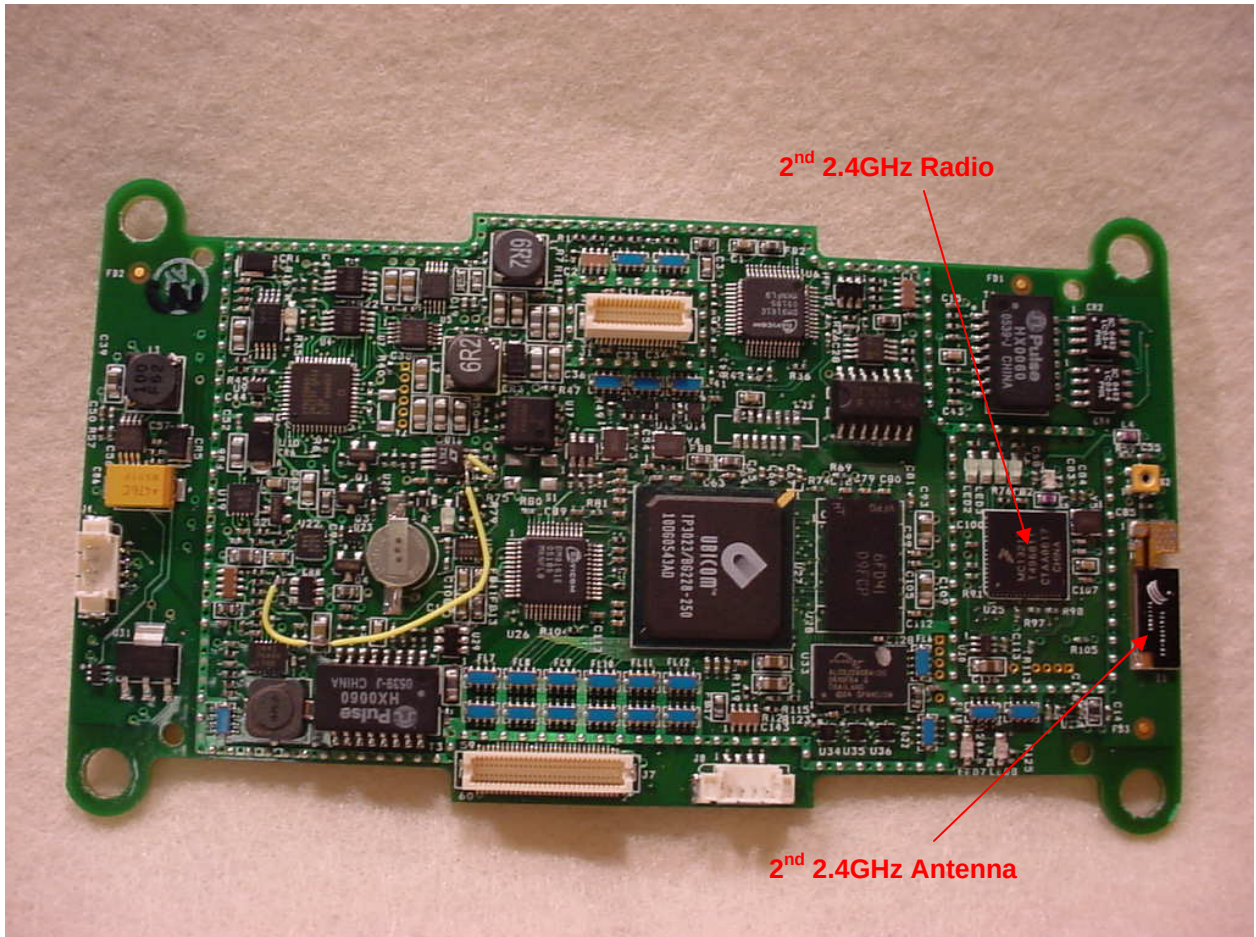


Figure 13: Internal – Cell Relay Core Board – 2.4GHz Radio and Antenna Location