



Excellence in Compliance Testing

Certification Exhibit

**FCC ID: V5E-DCX
IC: 7620A-DCX**

**FCC Rule Part: 15.249
IC Radio Standards Specification: RSS-210**

ACS Report Number: 07-0246 - 15C

**Manufacturer: Applied Mesh Technologies, LLC
Model(s): DCX iDEN, DCX CDMA**

Internal Photographs

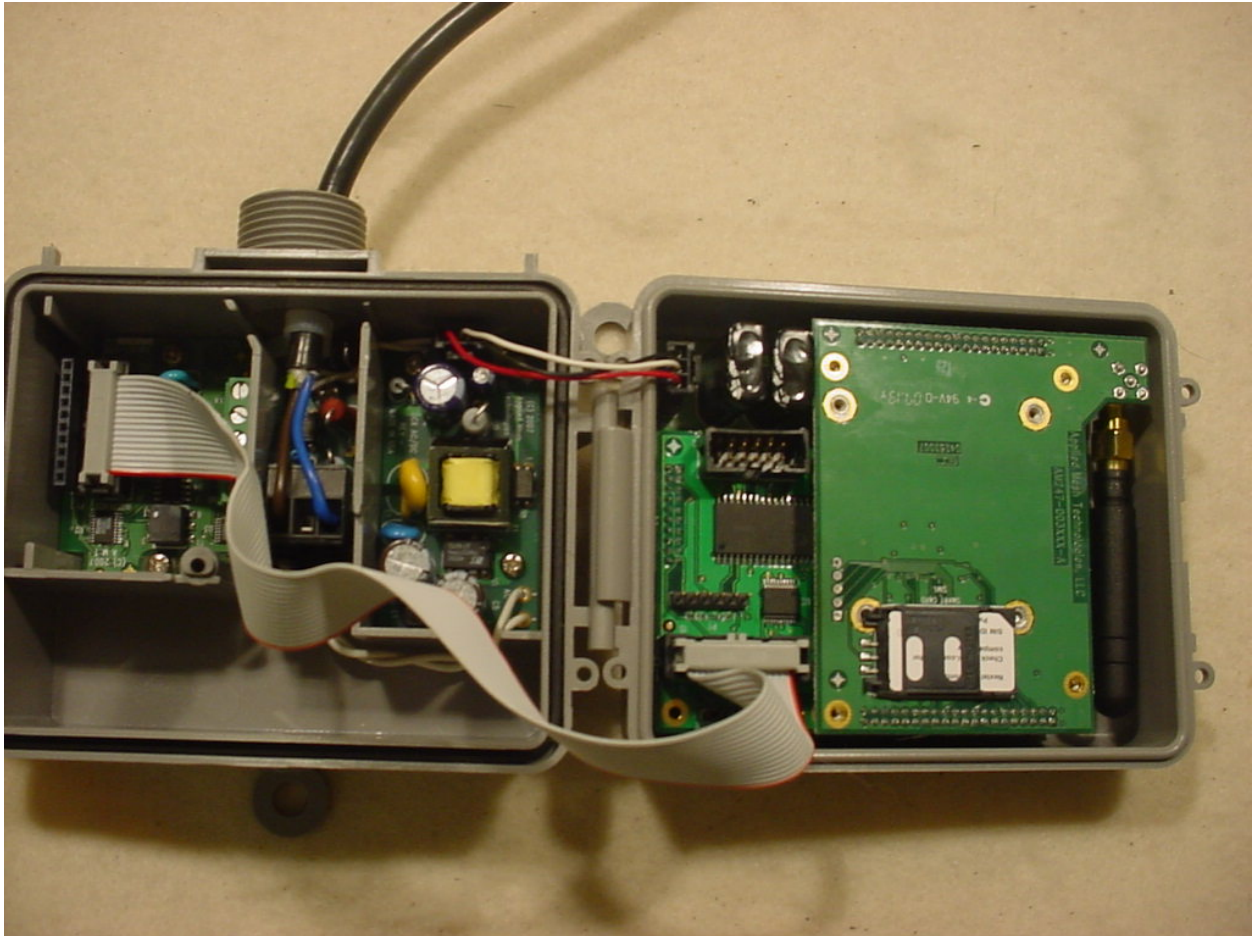


Figure 1: Internal Photos – DCX iDEN Internal Antenna - Assembled

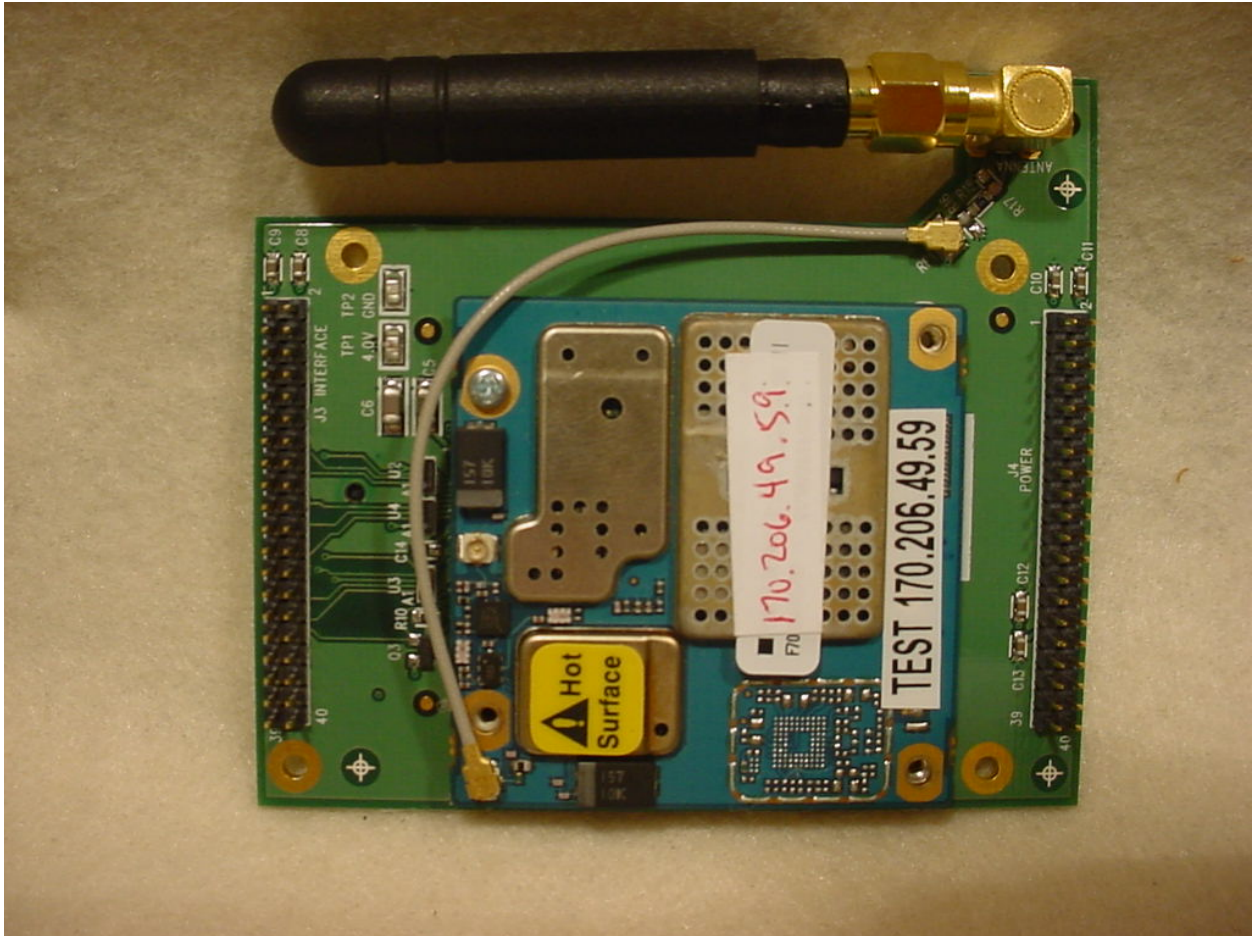


Figure 2: Internal Photos – DCX iDEN Internal Antenna – Carrier Board Front

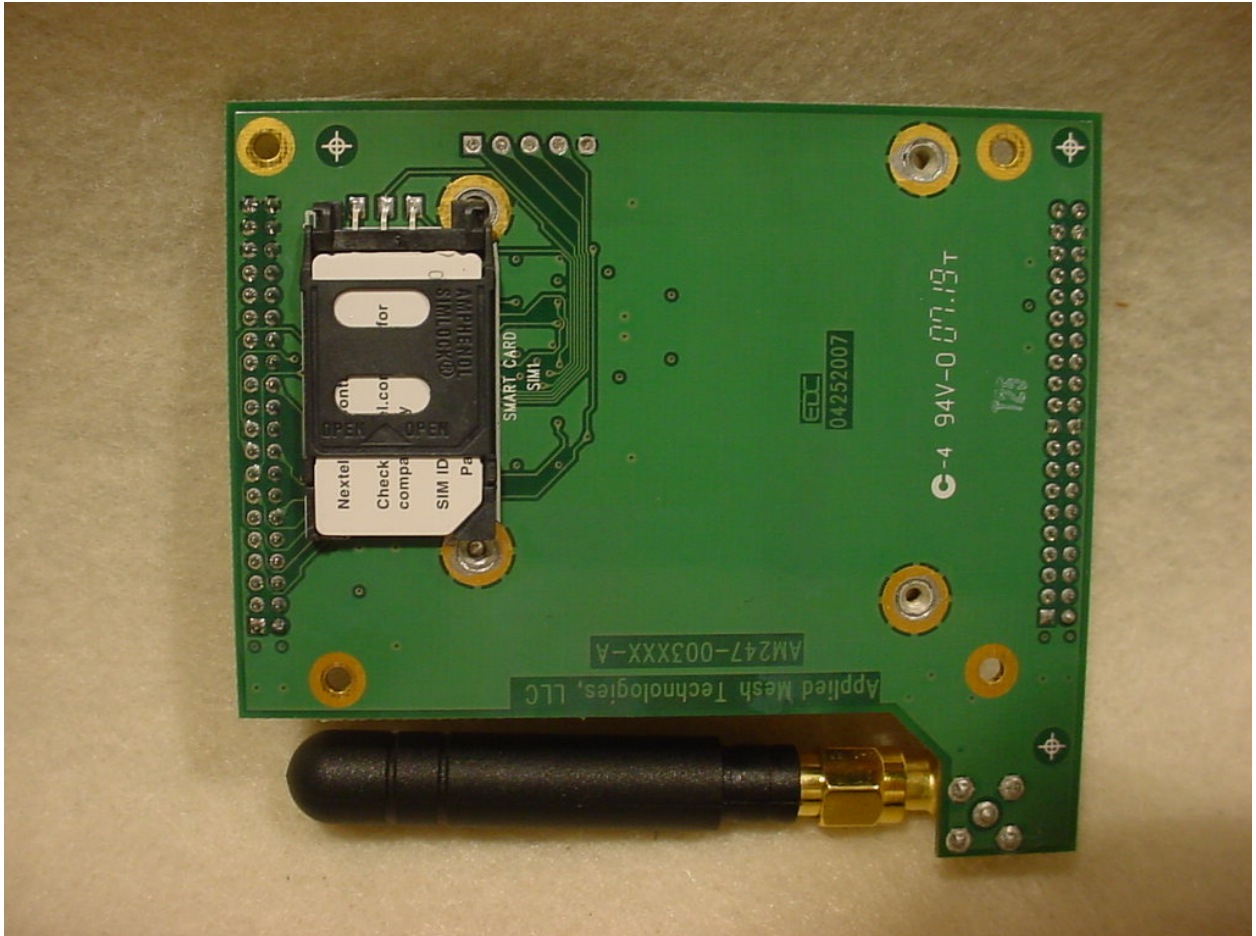


Figure 3: Internal Photos – DCX iDEN Internal Antenna – Carrier Board Back

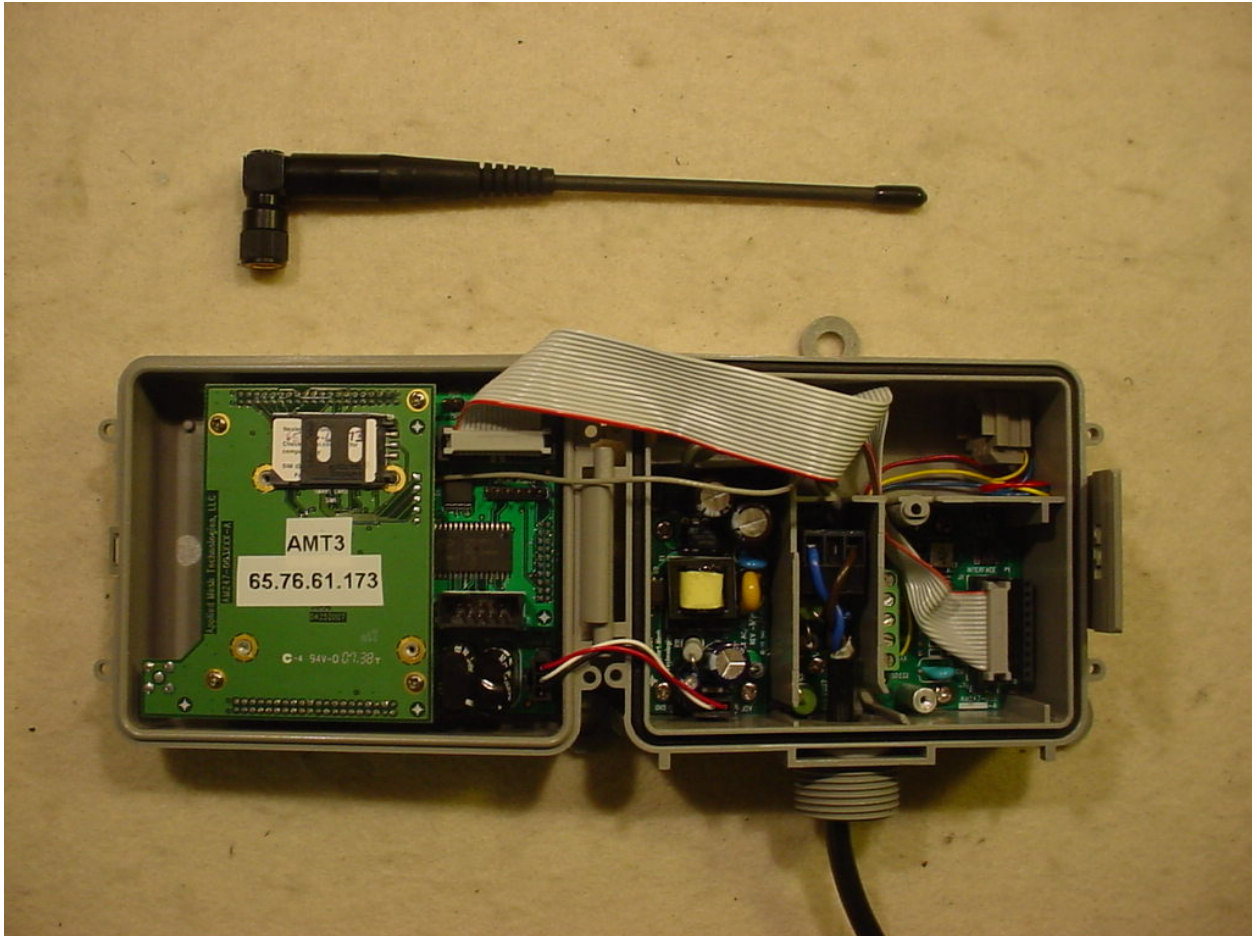


Figure 4: Internal Photos – DCX iDEN External Antenna - Assembled

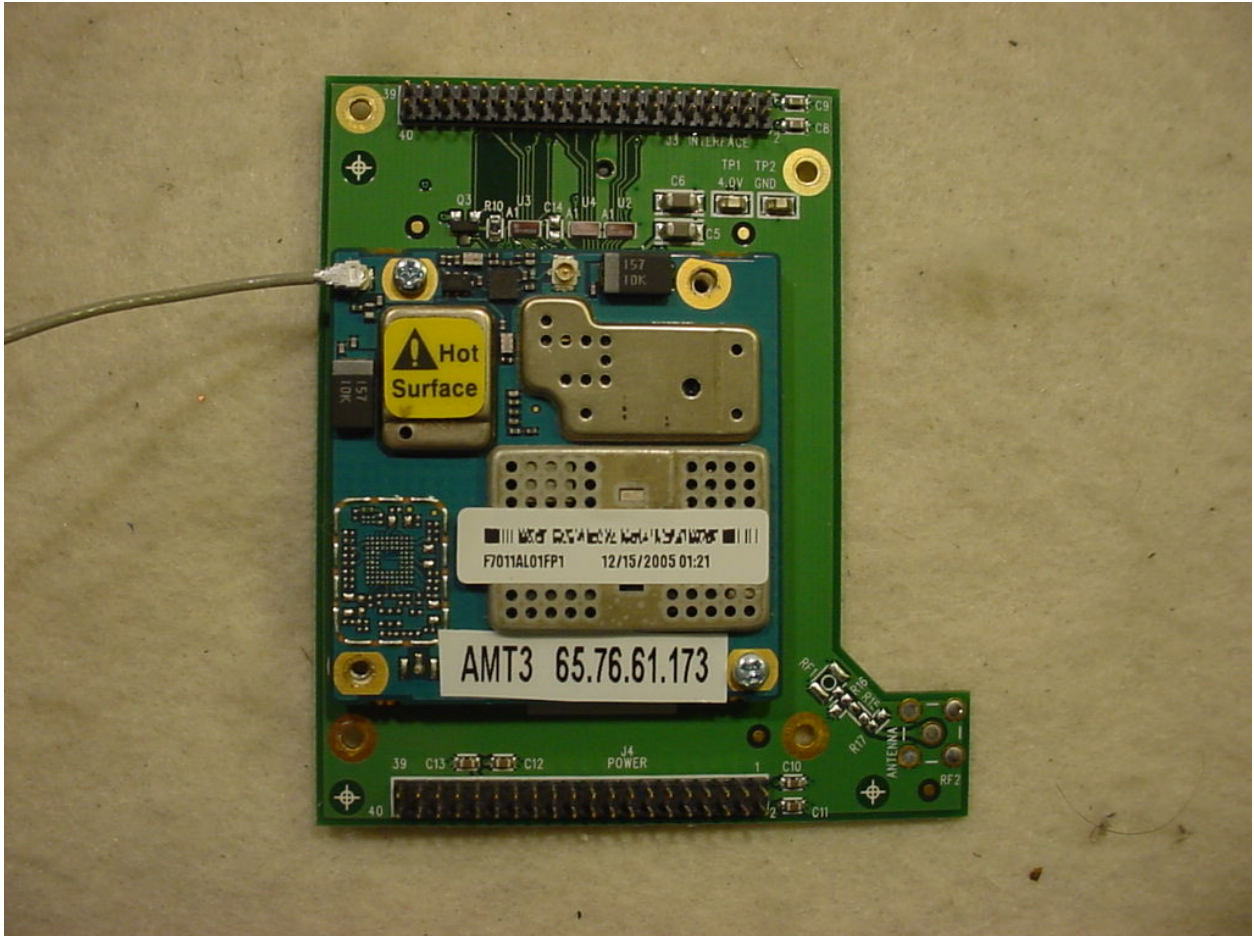


Figure 5: Internal Photos – DCX iDEN External Antenna – Carrier Board Front



Figure 6: Internal Photos – DCX iDEN External Antenna – Carrier Board Back



Figure 7: Internal Photos – DCX iDEN Internal/External Antenna – iDEN Module

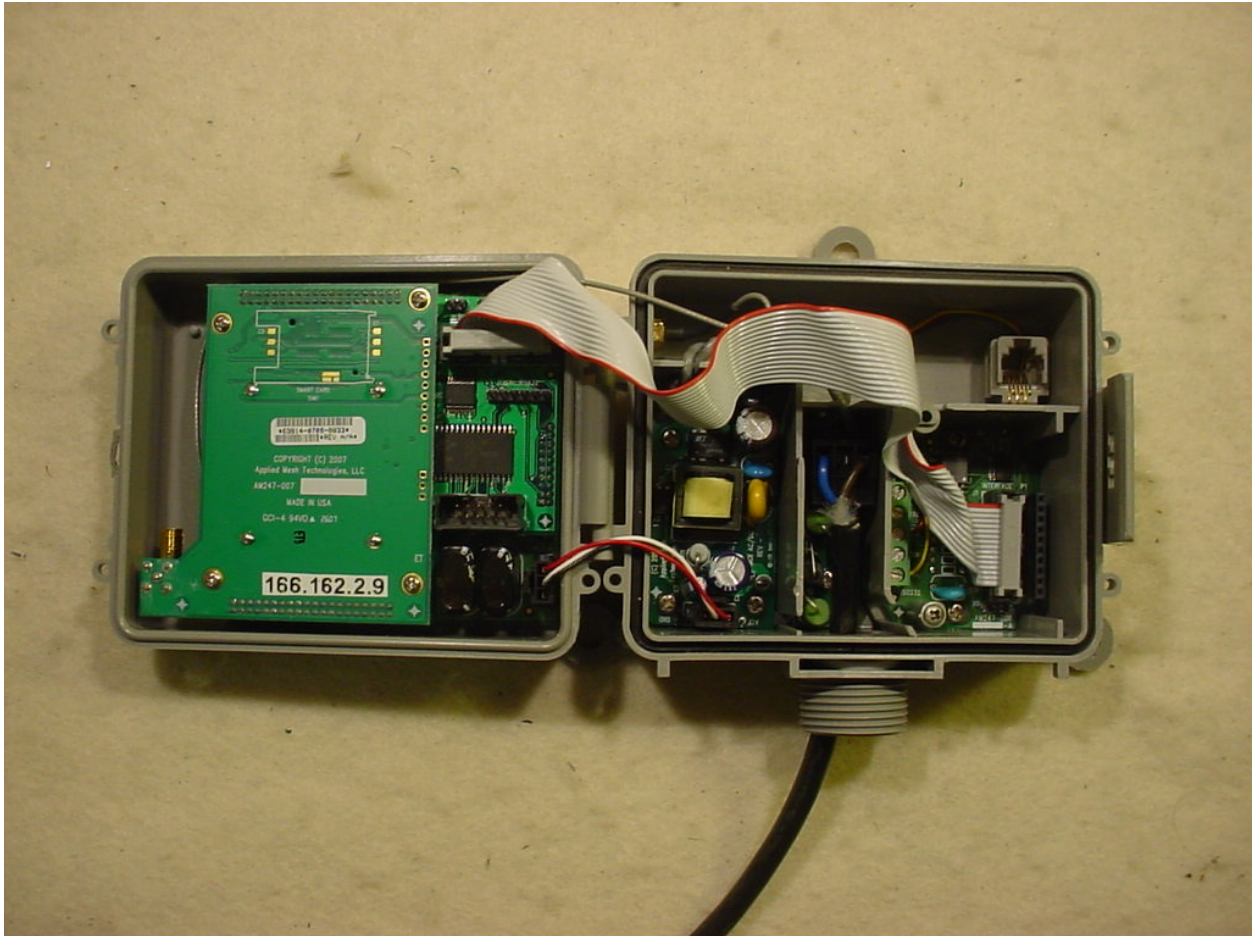


Figure 8: Internal Photos – DCX CDMA - Assembled



Figure 9: Internal Photos – DCX CDMA – Carrier Board Front



Figure 10: Internal Photos – DCX CDMA – Carrier Board Back

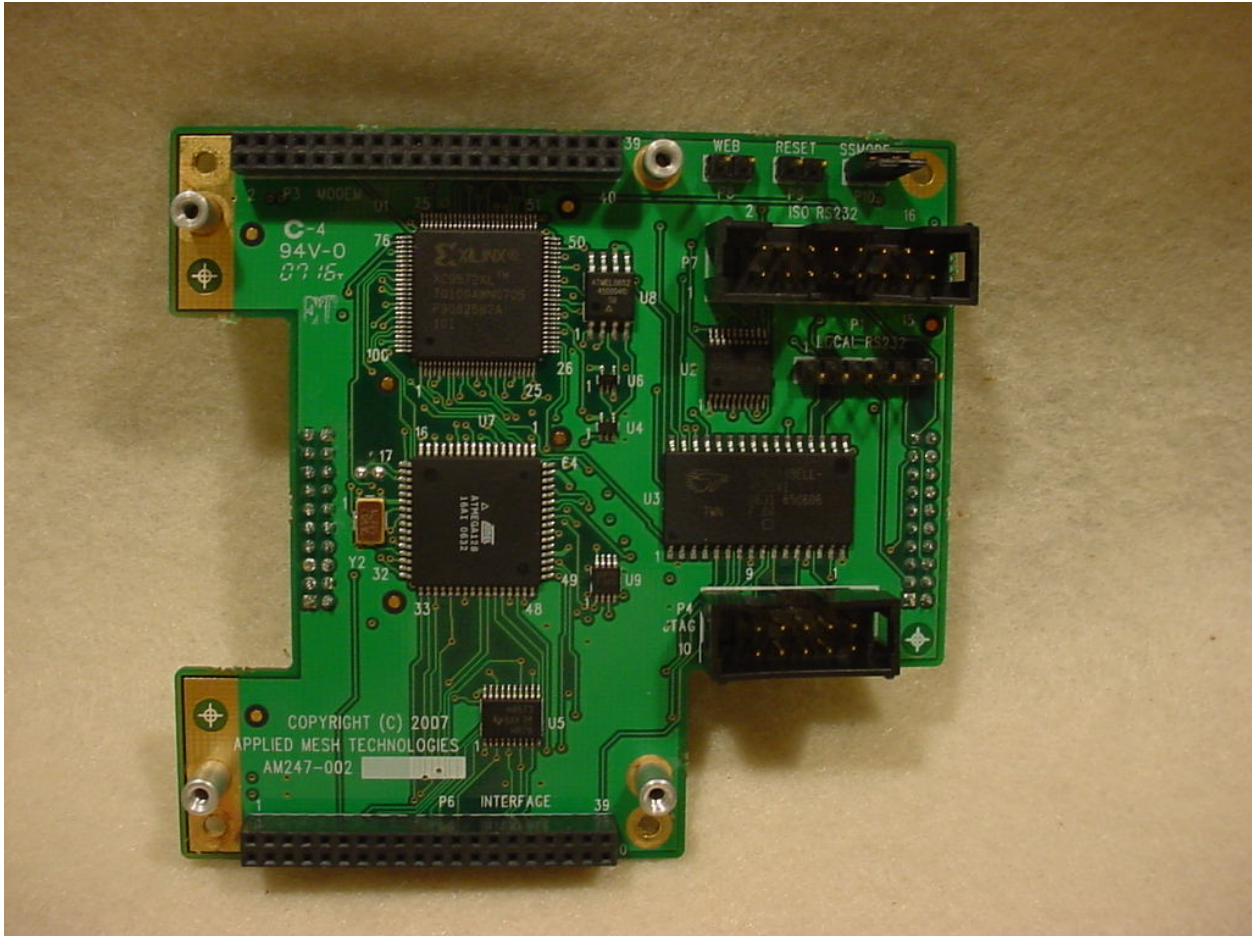


Figure 11: Internal Photos – DCX iDEN/CDMA – Control PCB

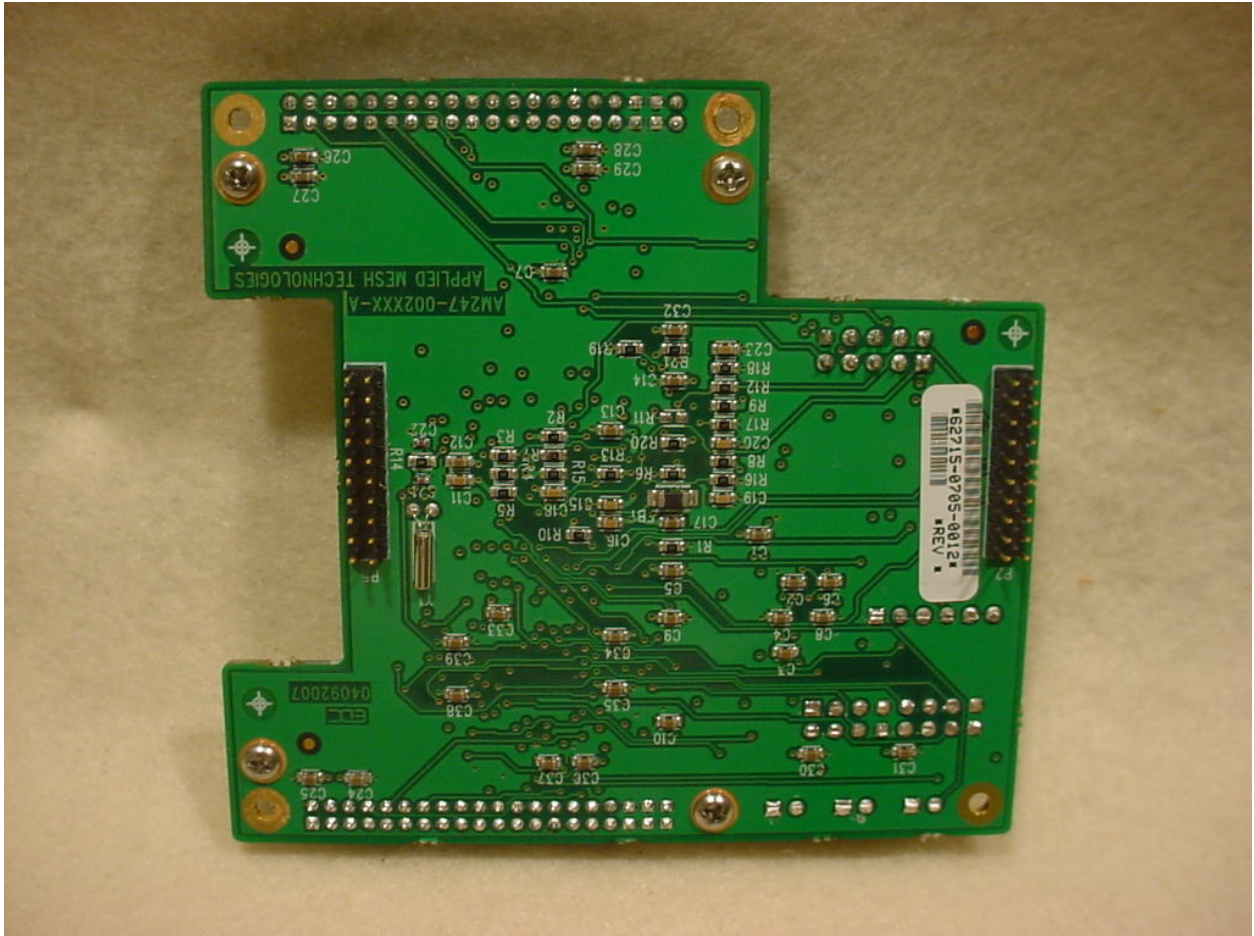


Figure 12: Internal Photos – DCX iDEN/CDMA – Control PCB

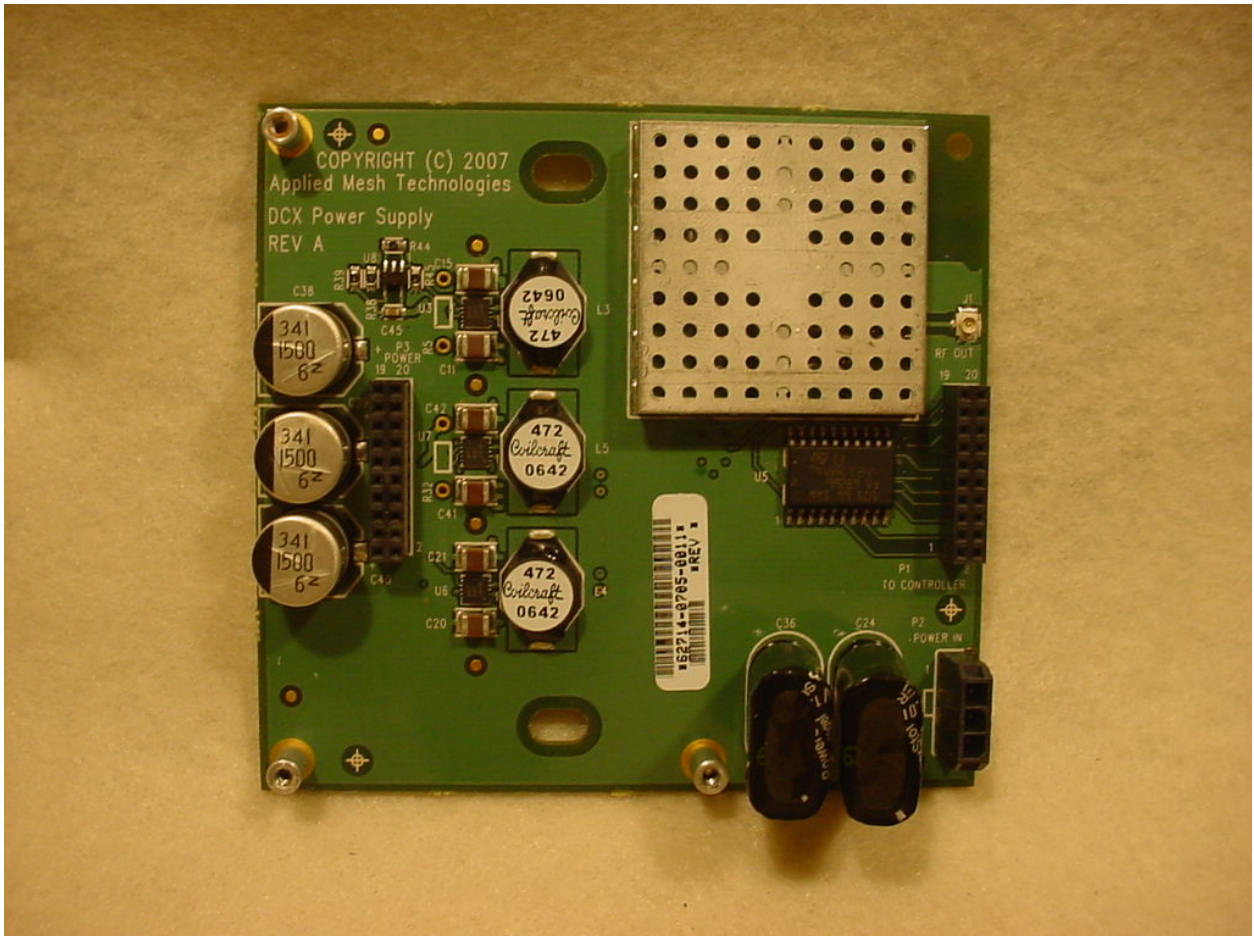


Figure 13: Internal Photos – DCX iDEN/CDMA – RF PCB Front

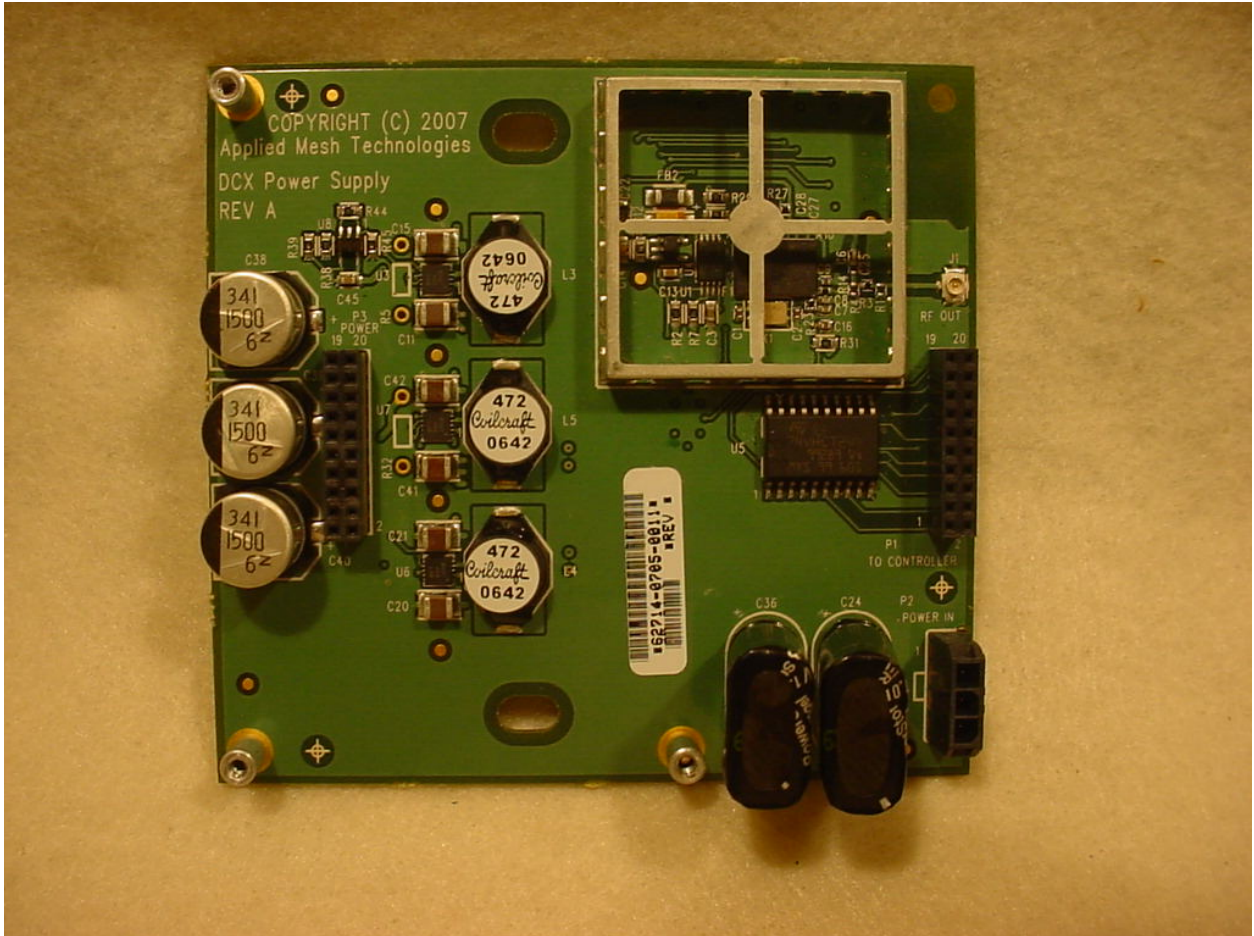


Figure 14: Internal Photos – DCX iDEN/CDMA – RF PCB Front No Shields

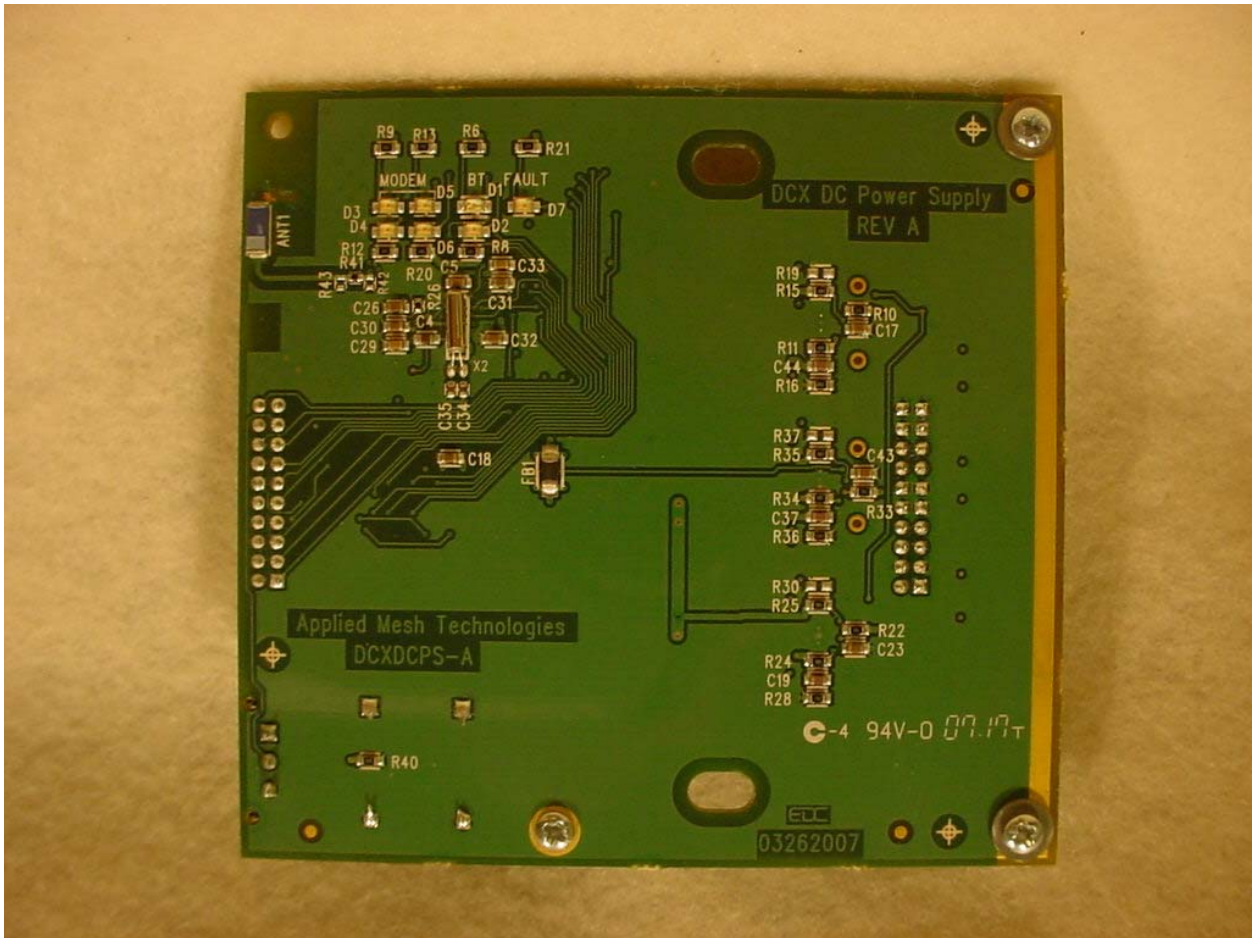


Figure 15: Internal Photos – DCX iDEN/CDMA – RF PCB Back