

8. Power Input Board for MODEL: RU37-4-PS-ABGH-41-C-D0-2C

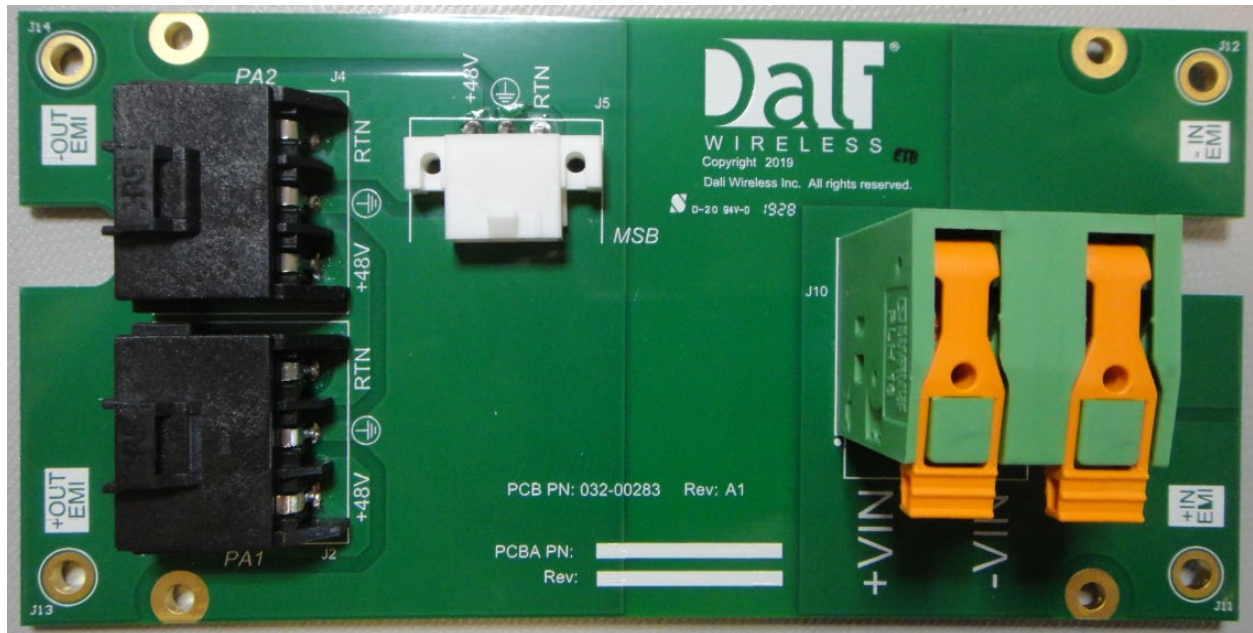


Figure 15: 031-00290 Power Input PCB Assembly Top view

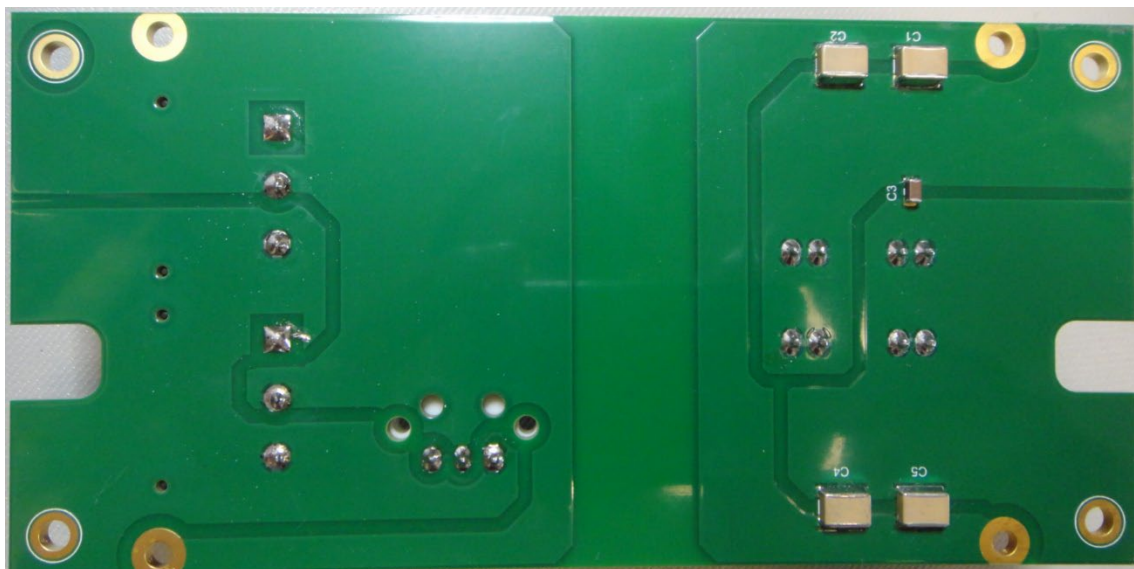


Figure 16: 031-00290 Power Input PCB Assembly Bottom view

9. Mixed Signal Board for MODEL: RU37-4-PS-ABGH-41-C-D0-2C

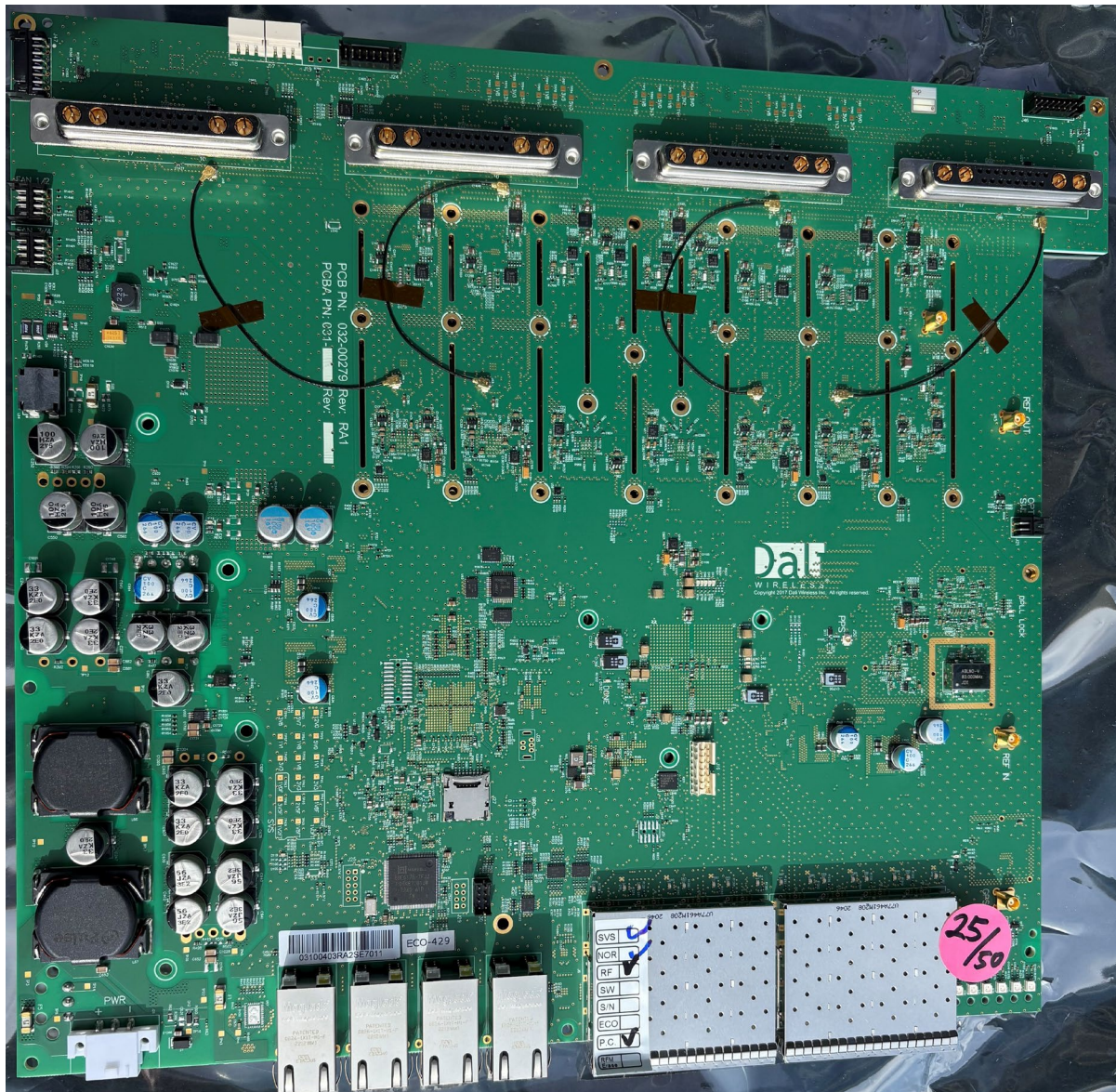


Figure 17: 031-00087 Mixed Signal PCB Assembly Top view with heat sink

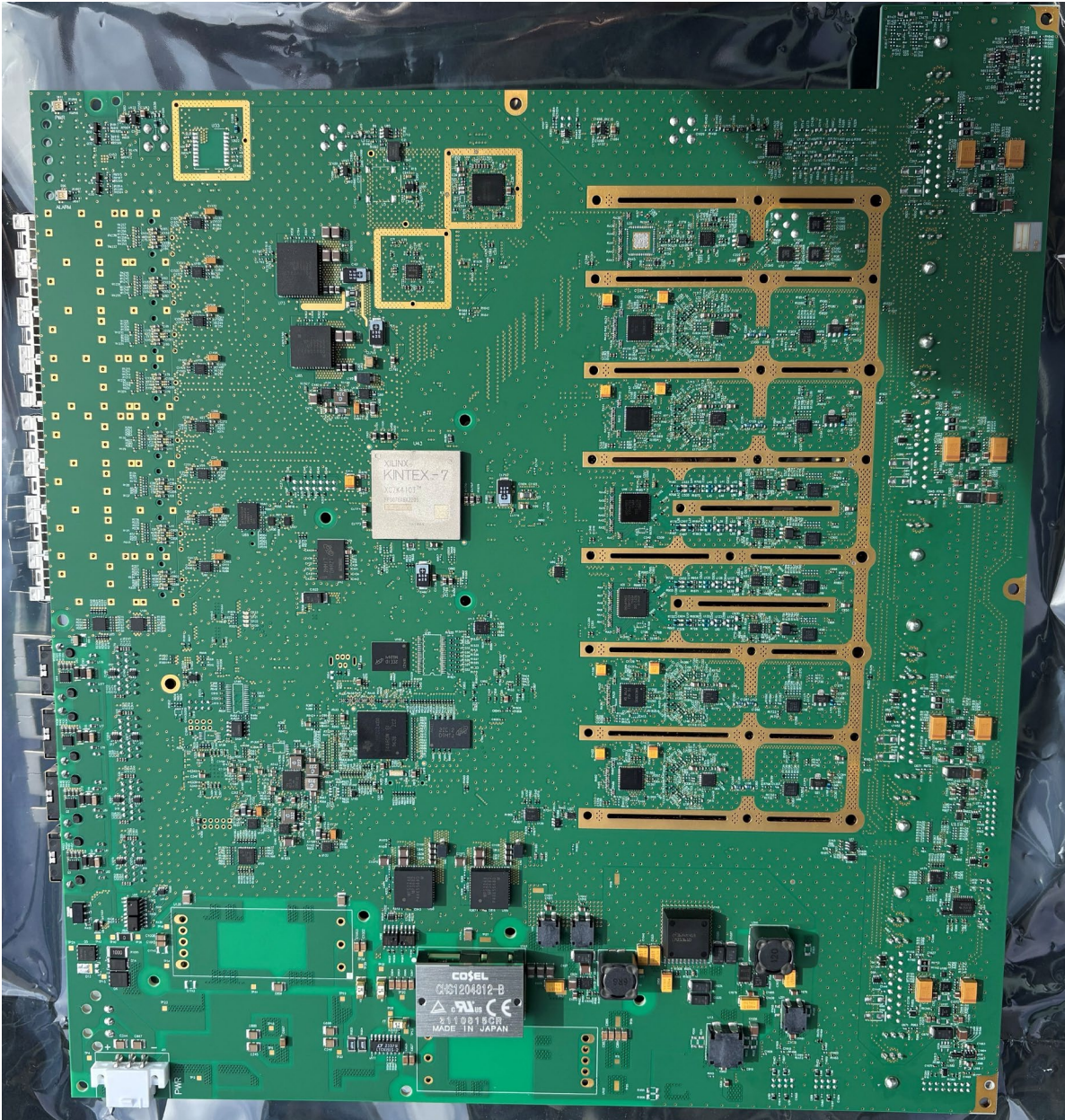


Figure 18: 031-00087 Mixed Signal PCB Assembly Bottom view

10. Dry Contact PCB for MODEL: RU37-4-PS-ABGH-41-C-D0-2C

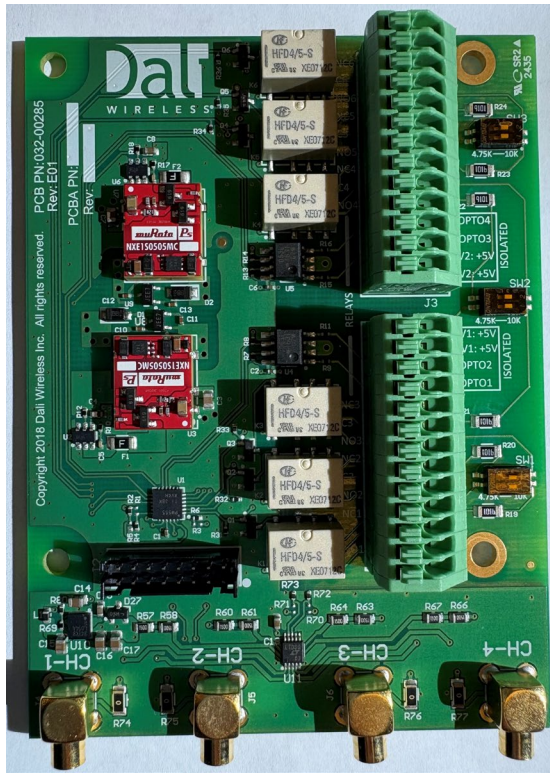


Figure 19: Dry Contact PCB Assembly Top view

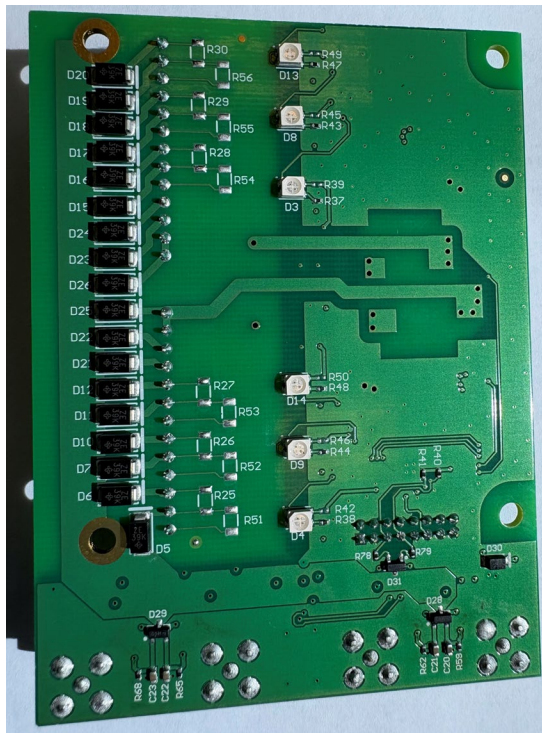


Figure 20: Dry Contact PCB Assembly Bottom view

11. Internal View for MODEL: RU37-4-PS-ABGH-41-C-D0-2C

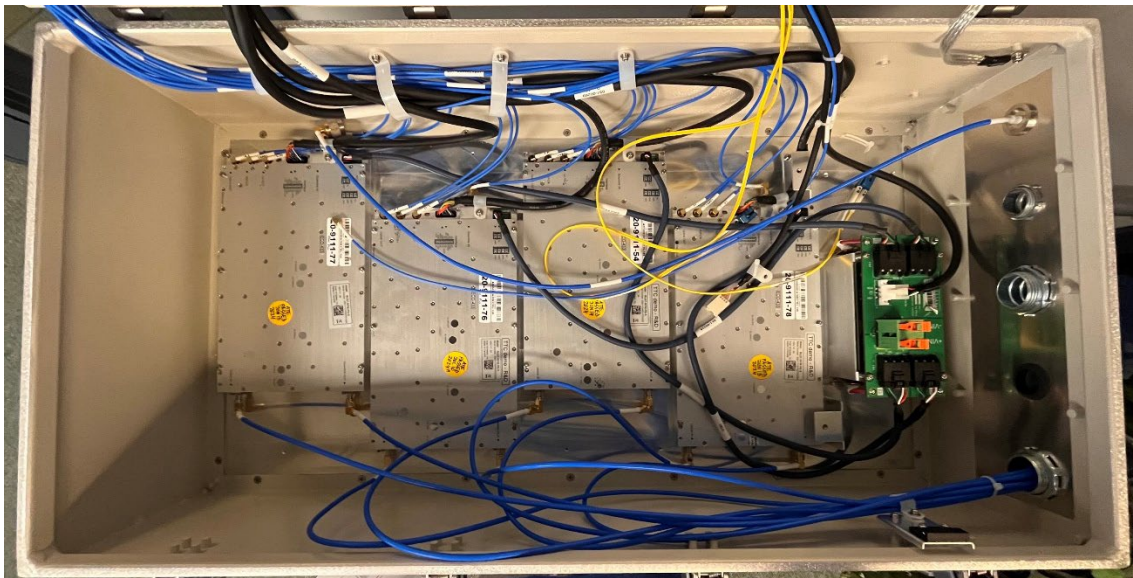


Figure 21: Internal view for RU37-4-PS-ABGH-41-C-D0-2C



Figure 22: internal view of the cover of RU37-4-PS-ABGH-41-C-D0-2C

Remote Unit Internal Photos for MODEL: RU37-4-PS-ABGH-51-C-D0-2W

12. 415MHz RF Module for MODEL: RU37-4-PS-ABGH-51-C-D0-2W

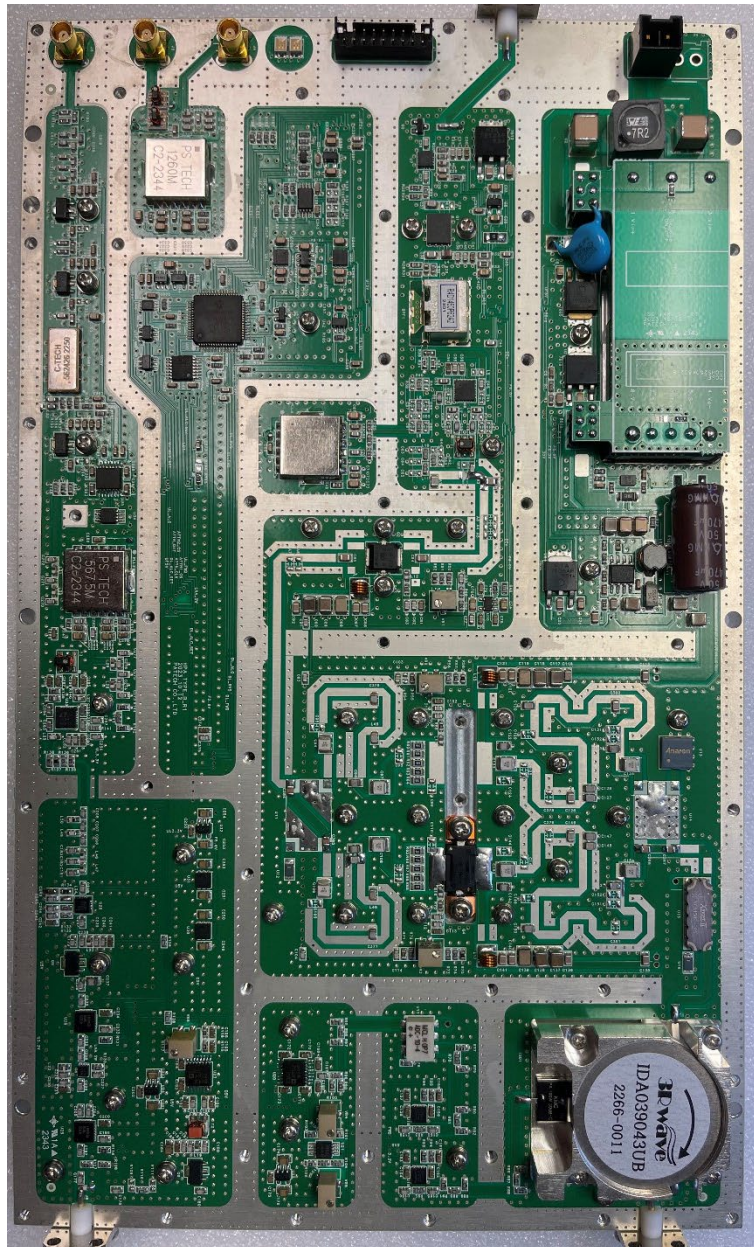


Figure 23: RF Public Safety 415MHz PCB Assembly Top View

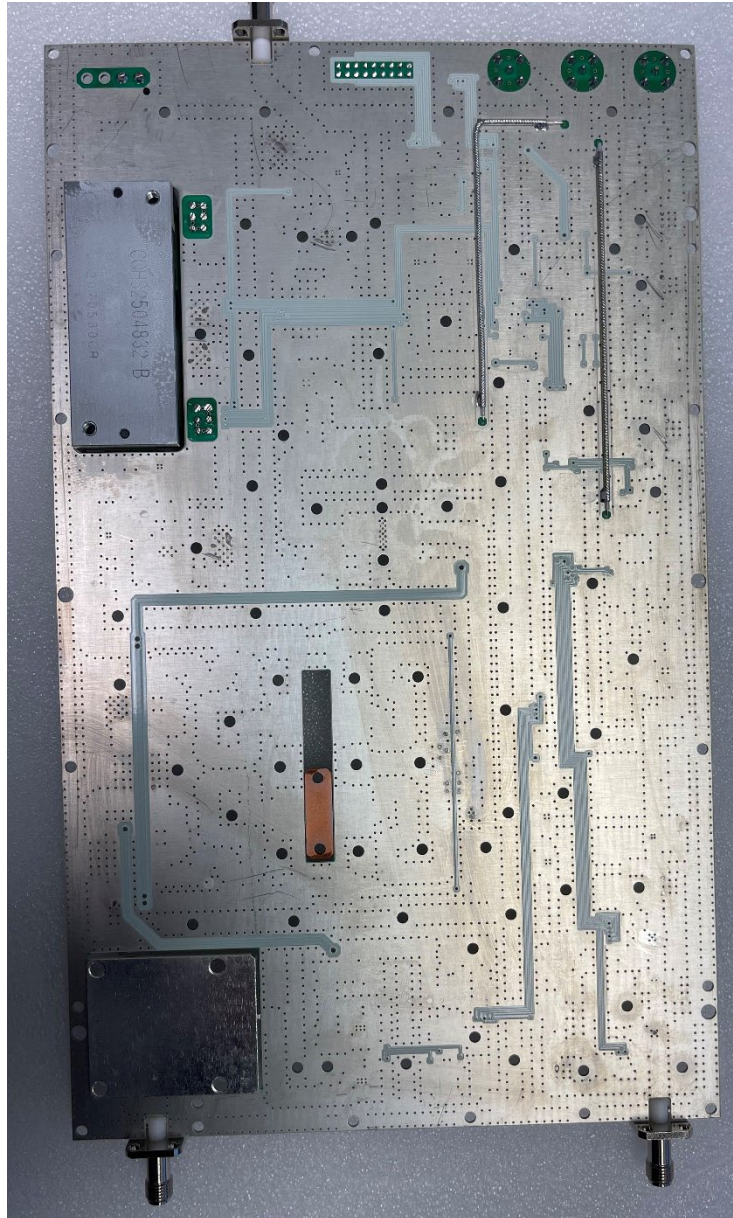


Figure 3: RF Public Safety 415MHz PCB Assembly Bottom View

13.450MHz RF Module for MODEL: RU37-4-PS-ABGH-51-C-D0-2W

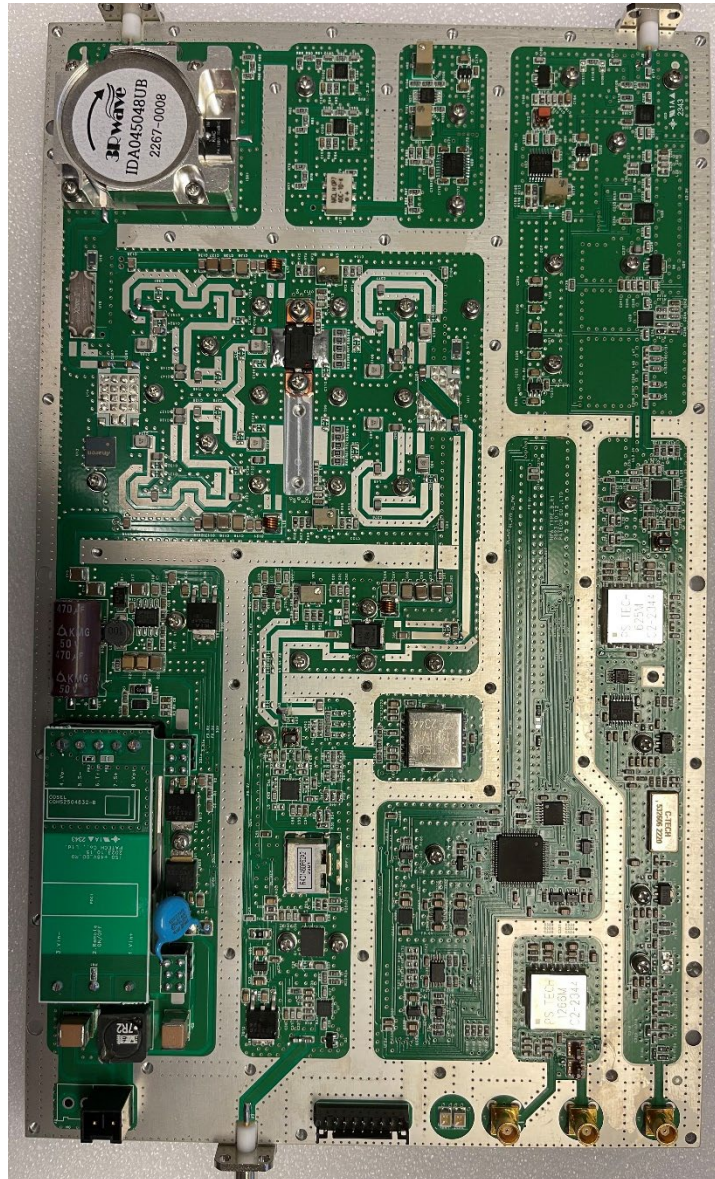


Figure 24: RF Public Safety 450MHz PCB Assembly Top View

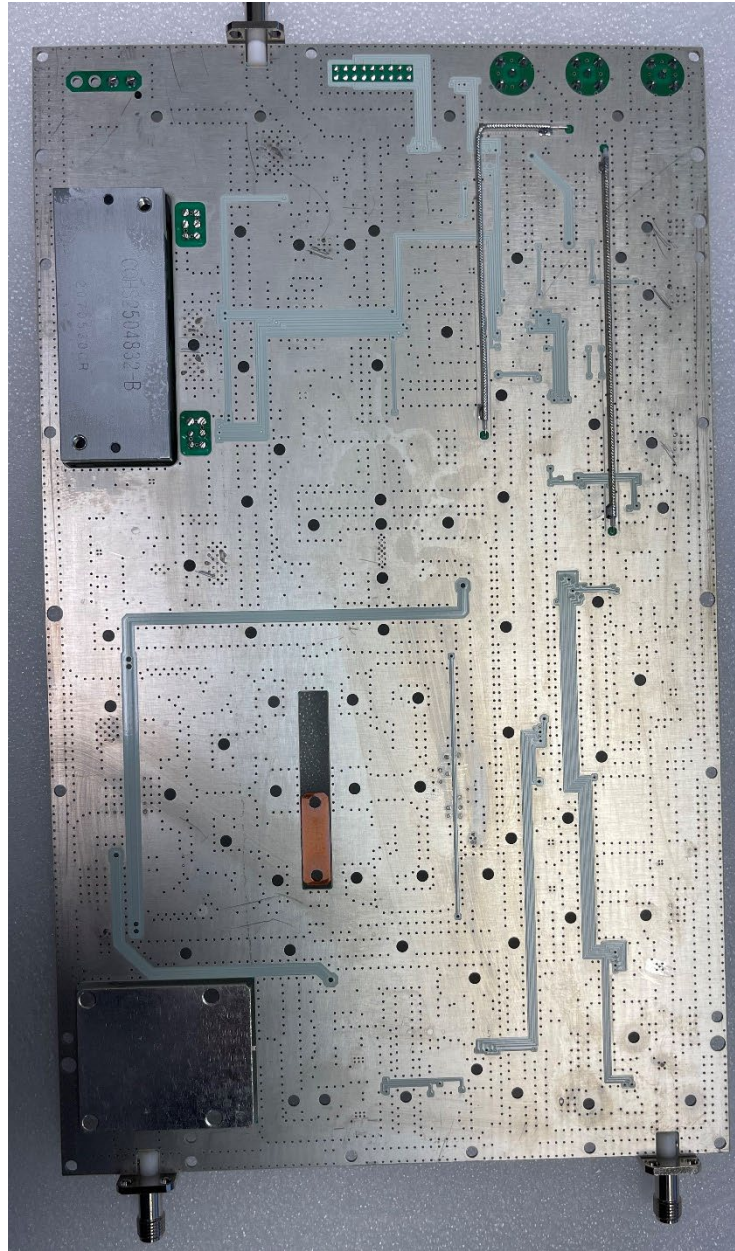


Figure 25: RF Public Safety 450MHz PCB Assembly Bottom View

14.700MHz RF Module for MODEL: RU37-4-PS-ABGH-51-C-D0-2W

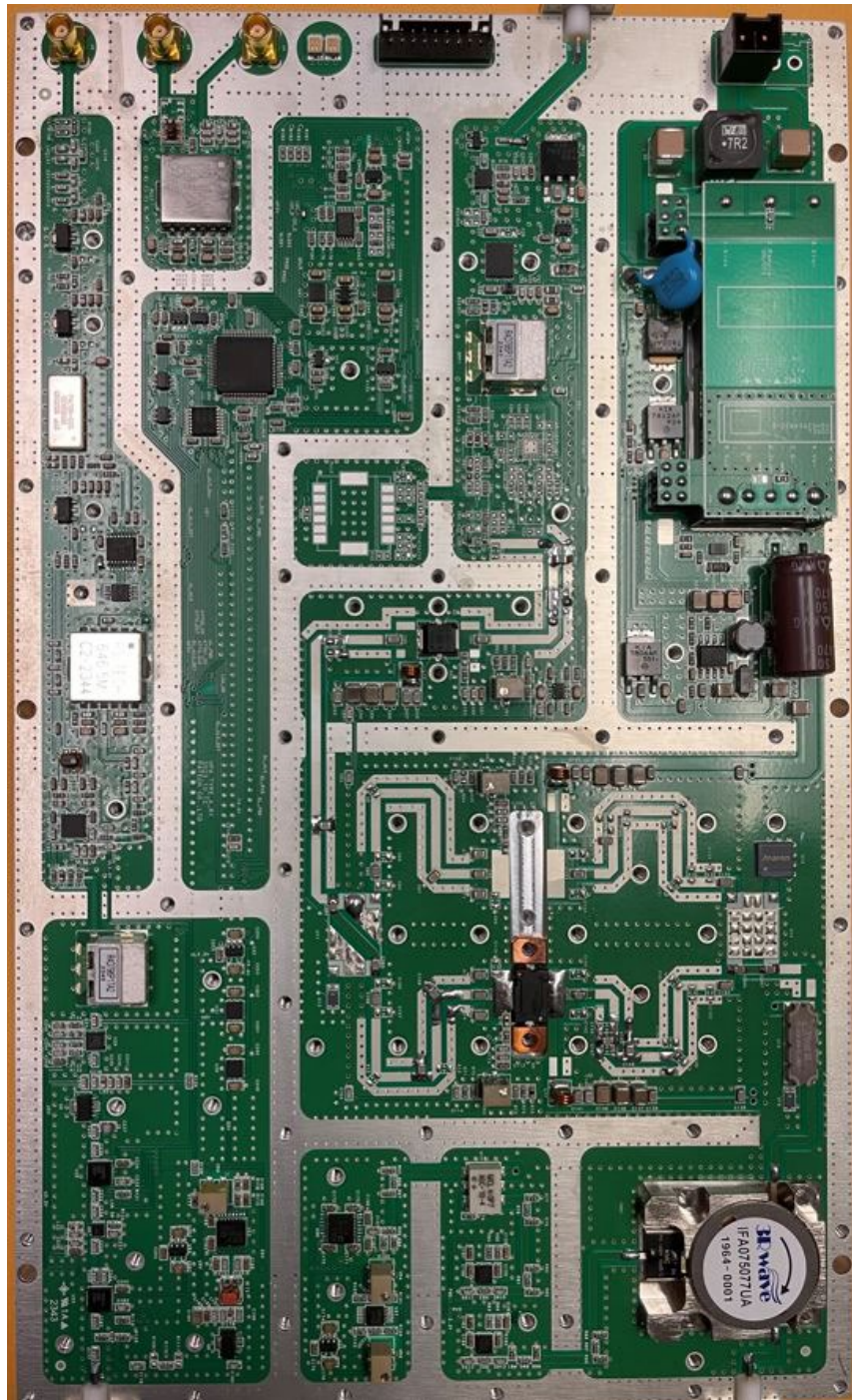


Figure 26: RF Public Safety 700MHz PCB Assembly Top View

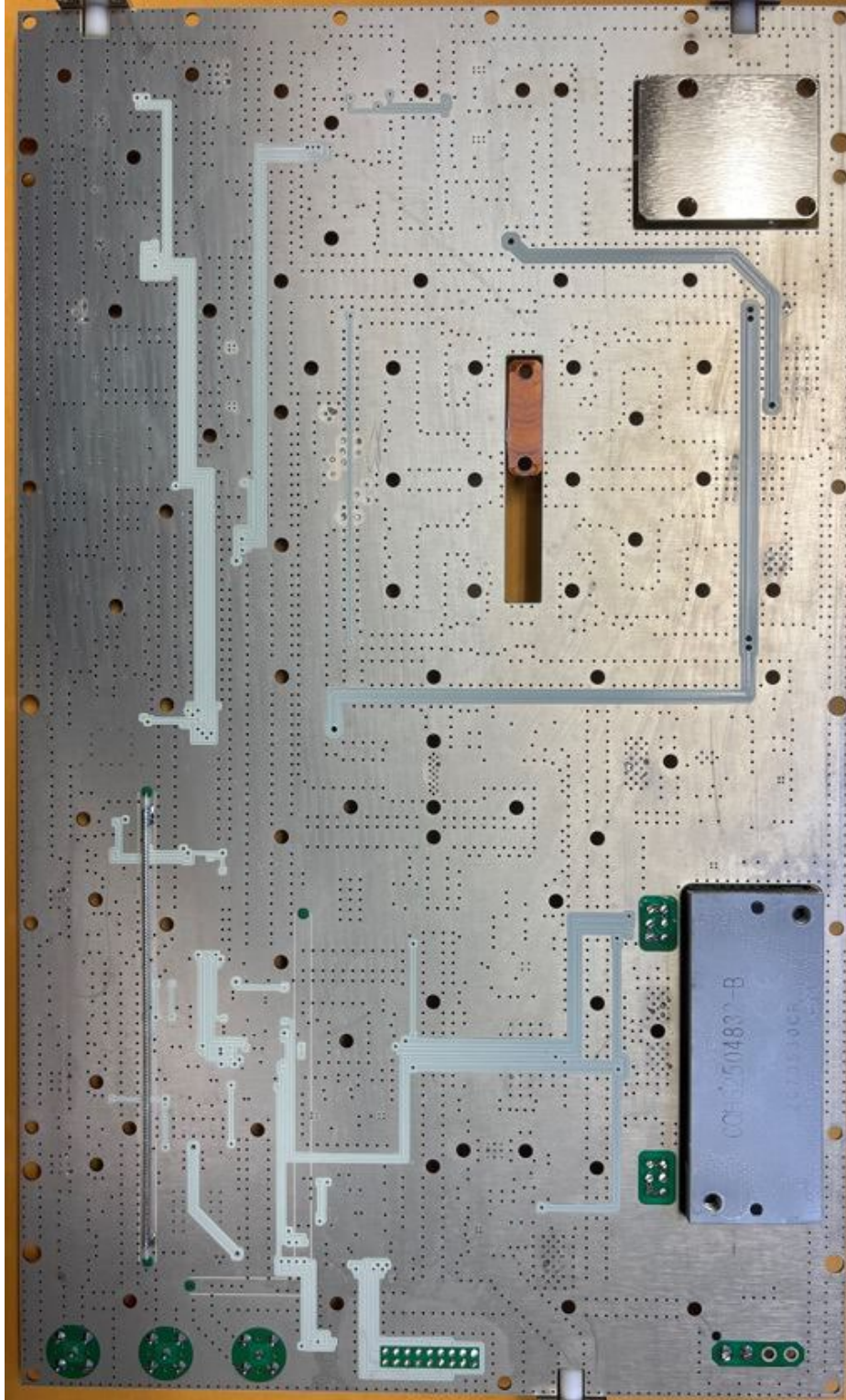


Figure 27: RF Public Safety 700MHz PCB Assembly Bottom View

15.800MHz RF Module for MODEL: RU37-4-PS-ABGH-51-C-D0-2W

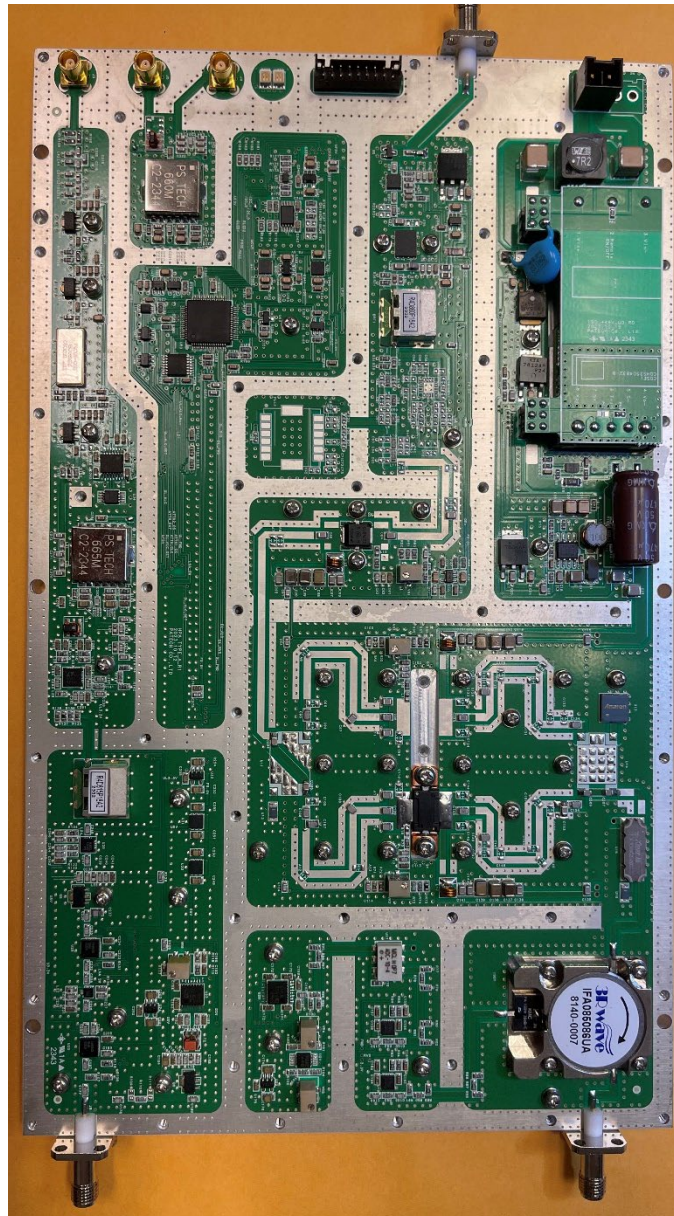


Figure 28: RF Public Safety 800MHz PCB Assembly Top View