

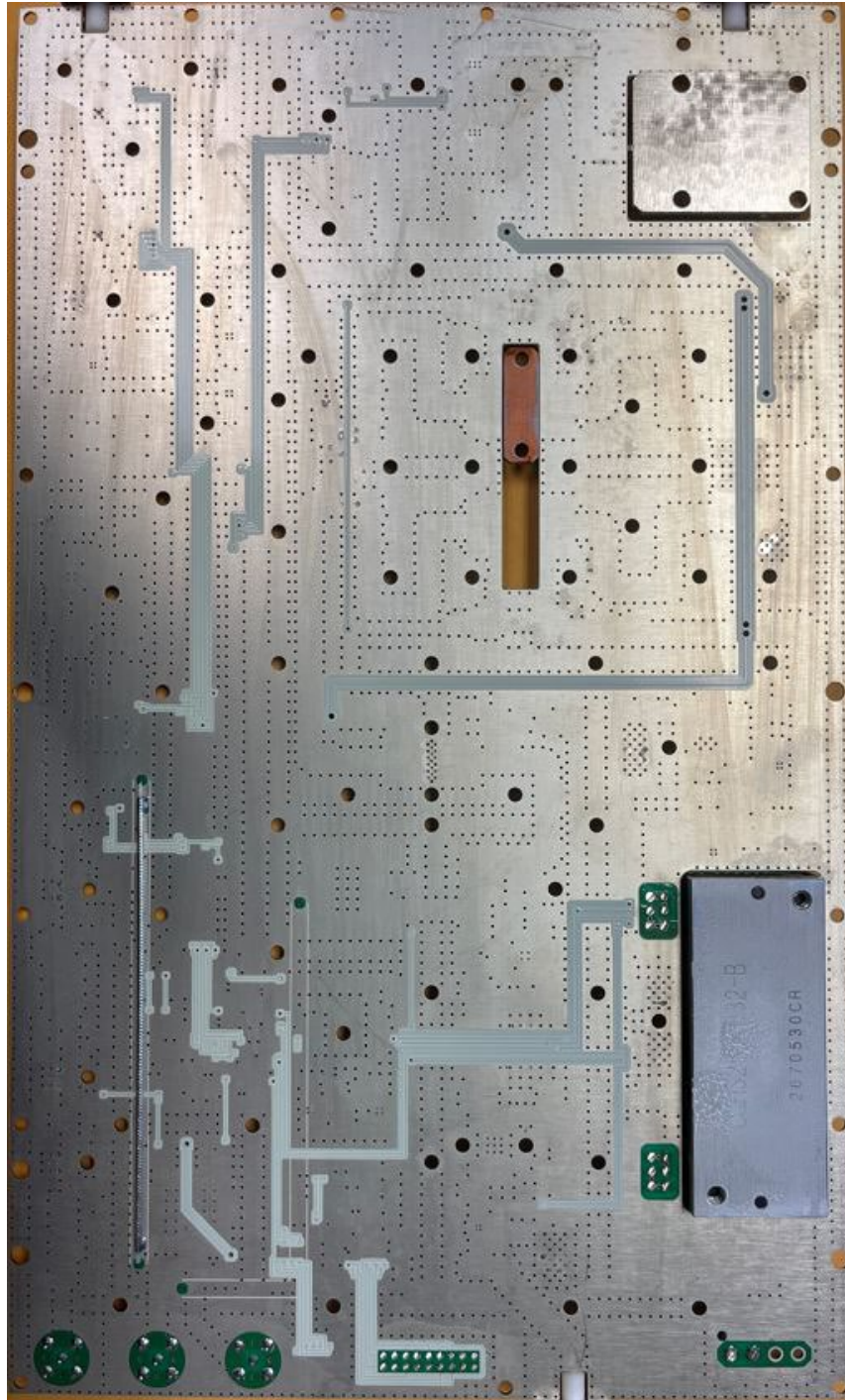


Figure 29: RF Public Safety 800MHz PCB Assembly Bottom View

16.I2C LED Controller PCB for MODEL: RU37-4-PS-ABGH-51-C-D0-2W

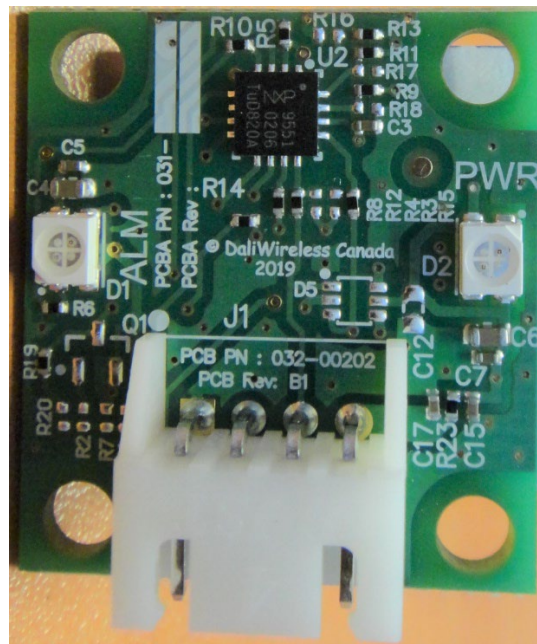


Figure 30: 031-00282 LED Power Alarm PCB Assembly Top view

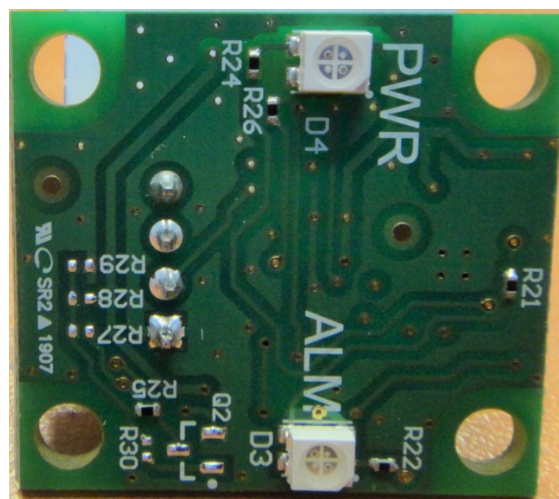


Figure 31: 031-00282 LED Power Alarm PCB Assembly Bottom view

17. Digital Interface Board for MODEL: RU37-4-PS-ABGH-51-C-D0-2W

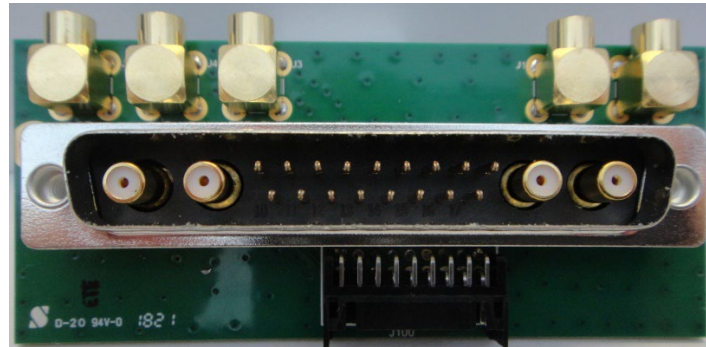


Figure 32: 031-00378 Digital Interface PCB Assembly Top view

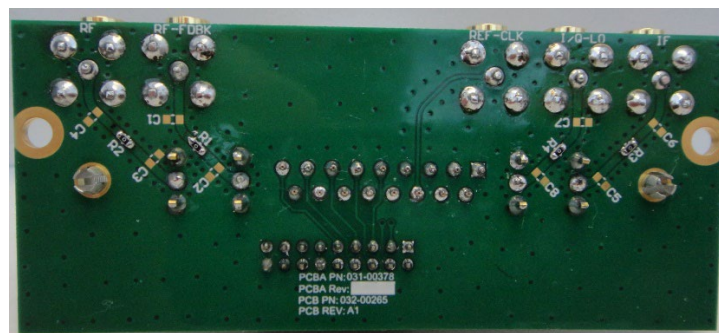


Figure 33: 031-00378 Digital Interface PCB Assembly Bottom view

18. Power Supply Board for MODEL: RU37-4-PS-ABGH-51-C-D0-2W

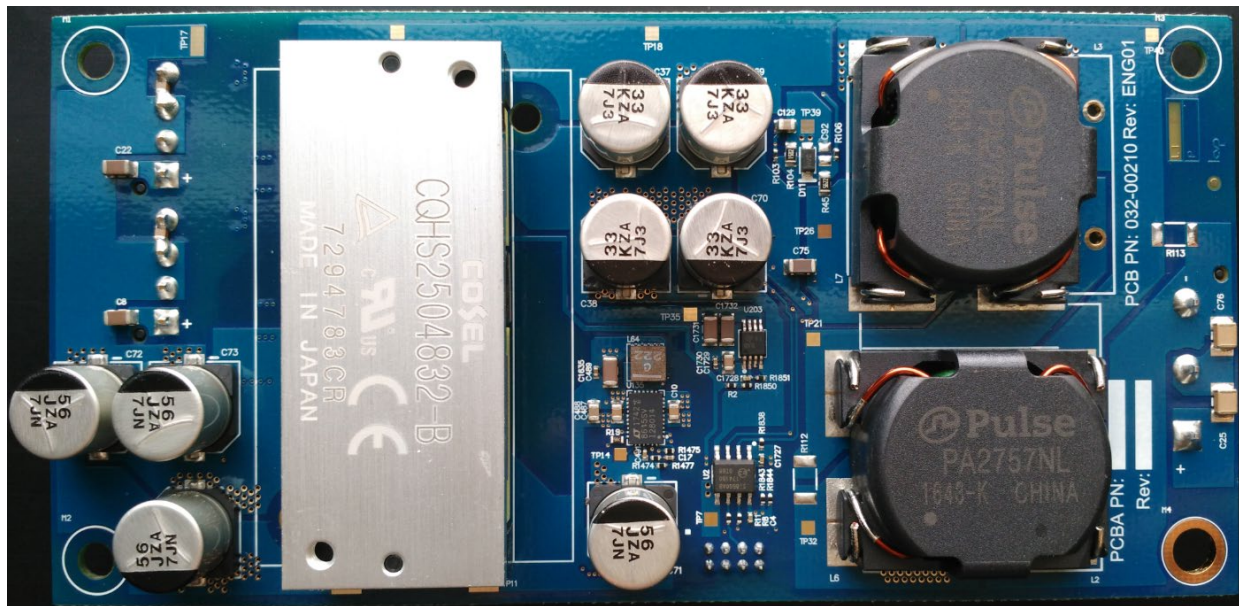


Figure 34: 031-00296 32VDC Public Safety Power Supply PCB Assembly Top view

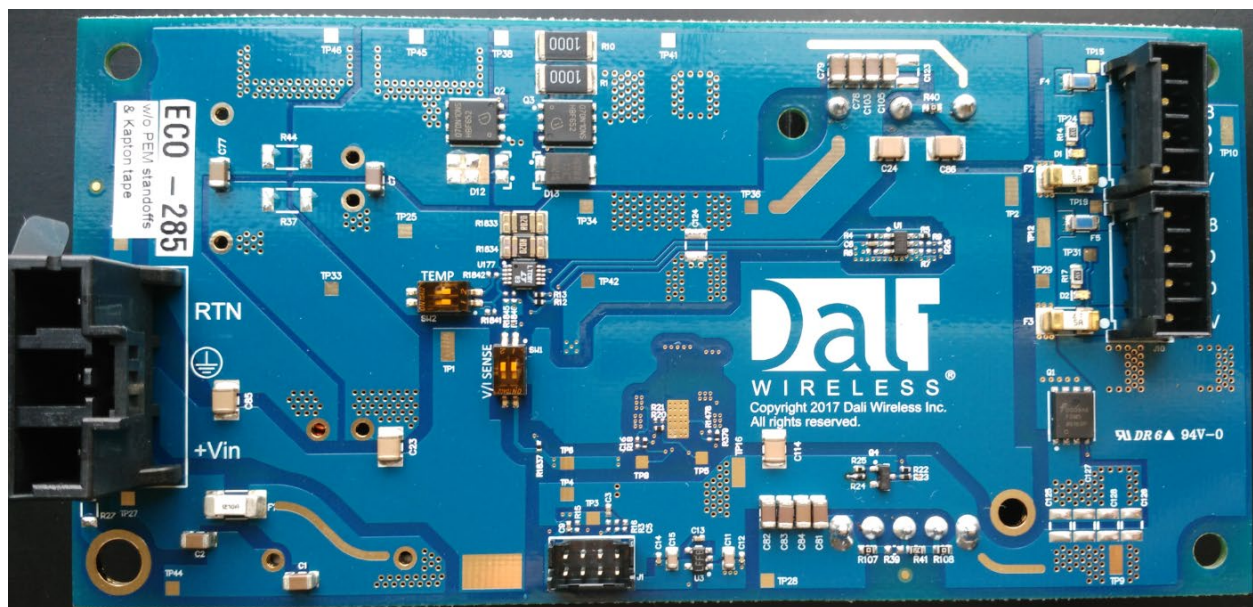


Figure 35: 031-00296 32VDC Public Safety Power Supply PCB Assembly Bottom view

19. Power Input Board for MODEL: RU37-4-PS-ABGH-51-C-D0-2W



Figure 36: 031-00290 Power Input PCB Assembly Top view

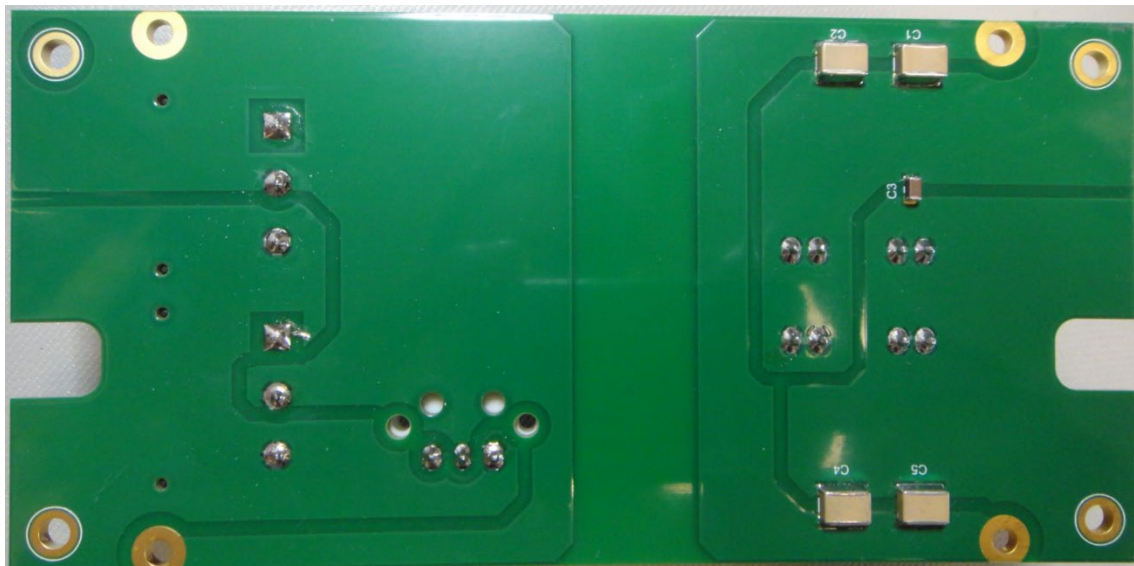


Figure 37: 031-00290 Power Input PCB Assembly Bottom view

20. Mixed Signal Board for MODEL: RU37-4-PS-ABGH-51-C-D0-2W

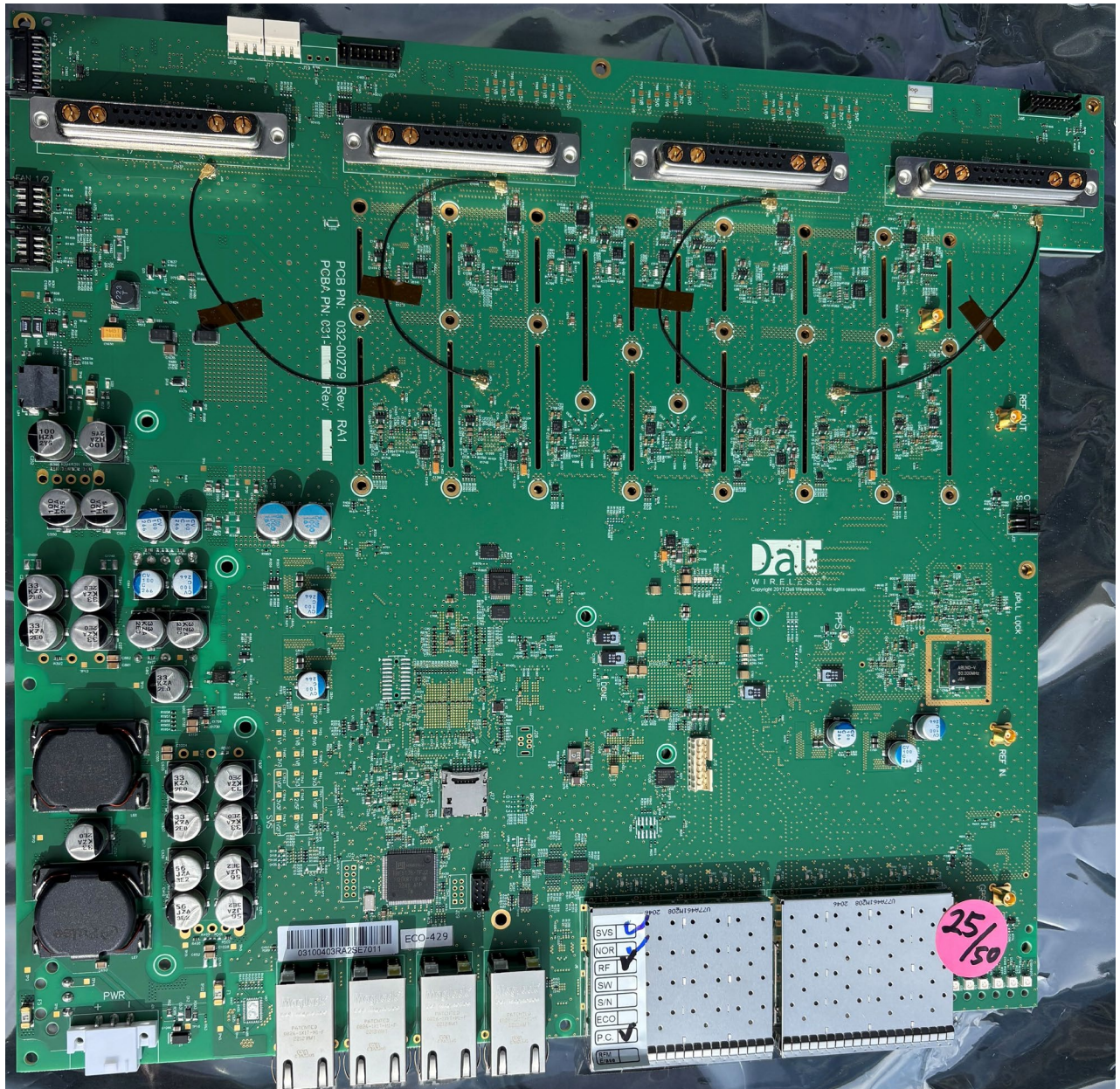


Figure 38: 031-00087 Mixed Signal PCB Assembly Top view with heat sink

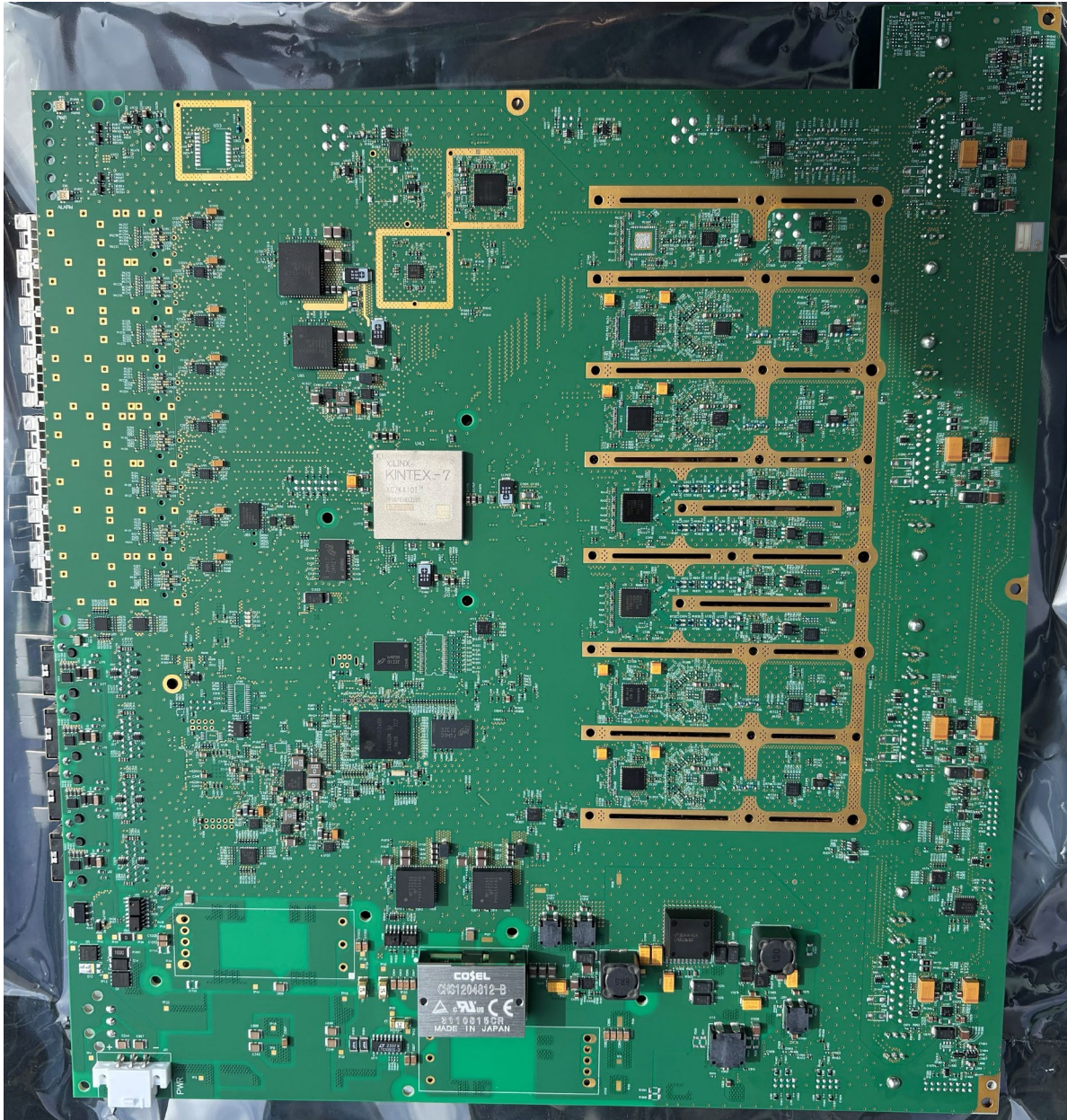


Figure 39: 031-00087 Mixed Signal PCB Assembly Bottom view

21. **Dry Contact PCB for MODEL: RU37-4-PS-ABGH-51-C-D0-2W**

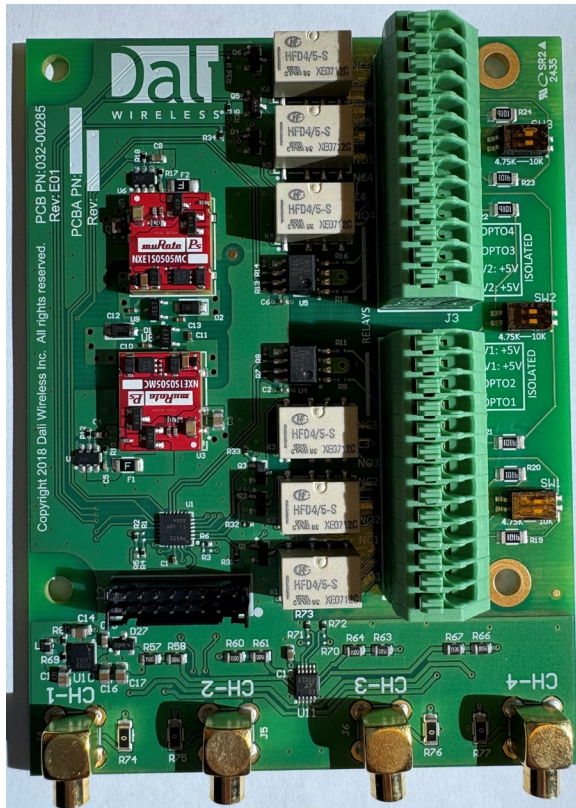


Figure 40: Dry Contact PCB Assembly Top view

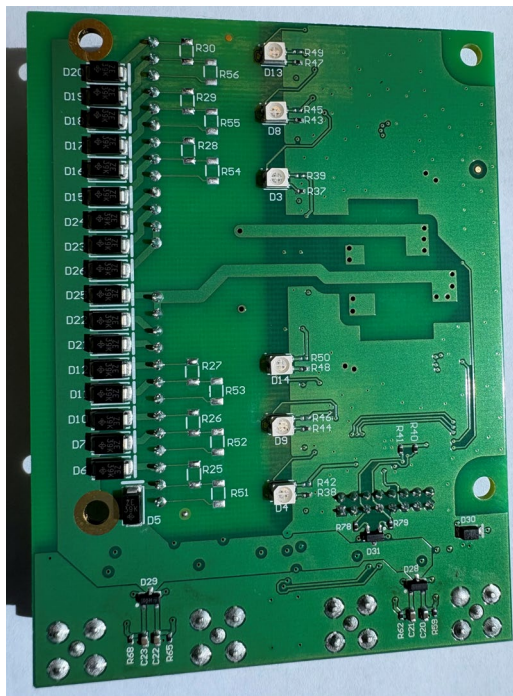


Figure 41: Dry Contact PCB Assembly Bottom view

22. Internal View for MODEL: RU37-4-PS-ABGH-51-C-D0-2W

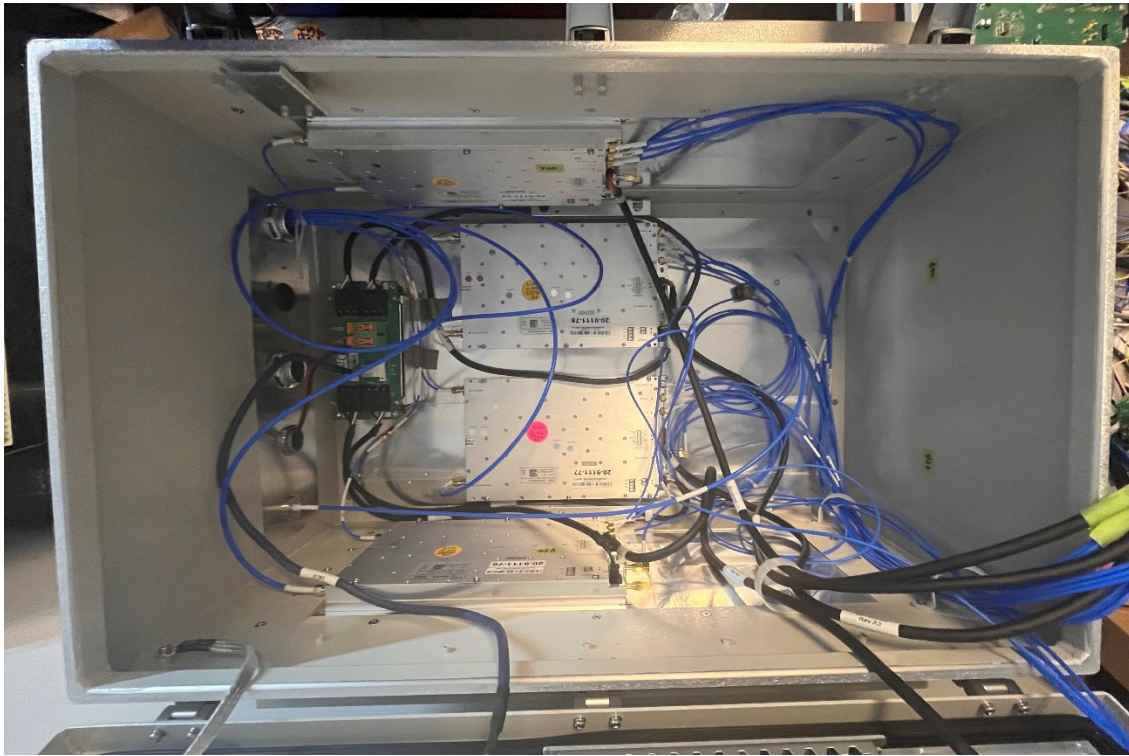


Figure 42: Internal view for RU37-4-PS-ABGH-51-C-D0-2W



Figure 43: internal view of the cover of RU37-4-PS-ABGH-51-C-D0-2W