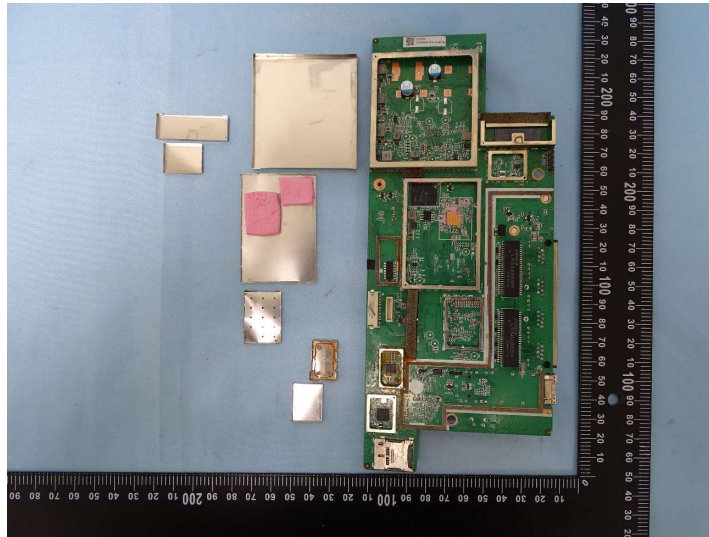
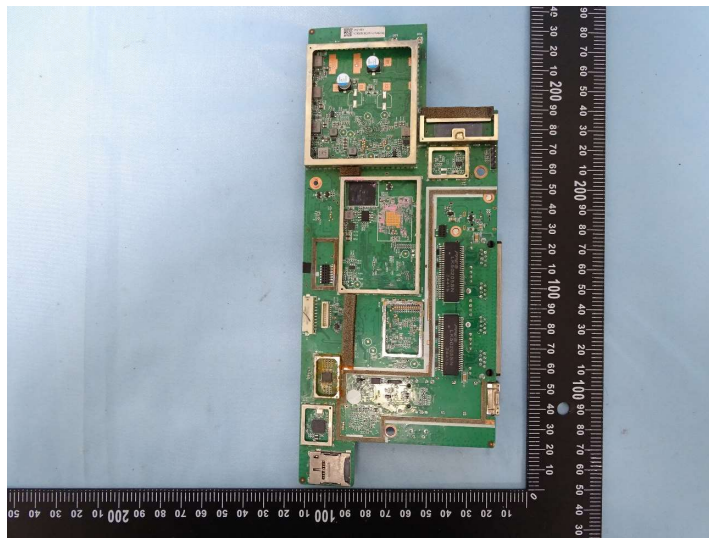




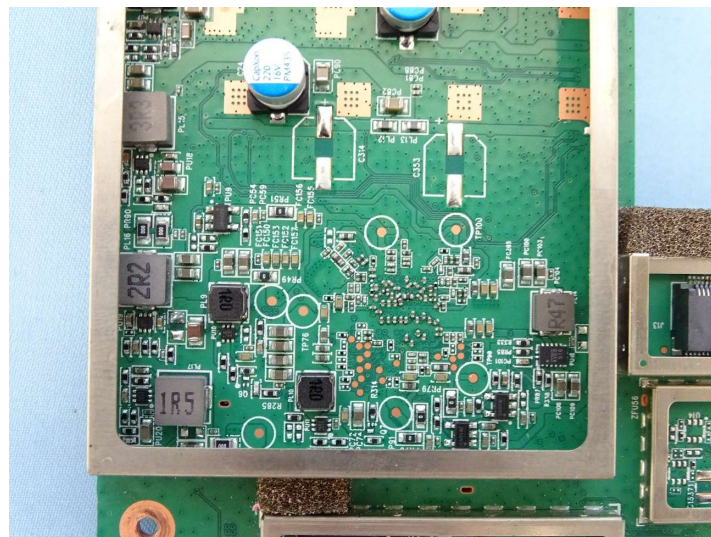
Photograph 1: Front of Main PCB w/Cans Off



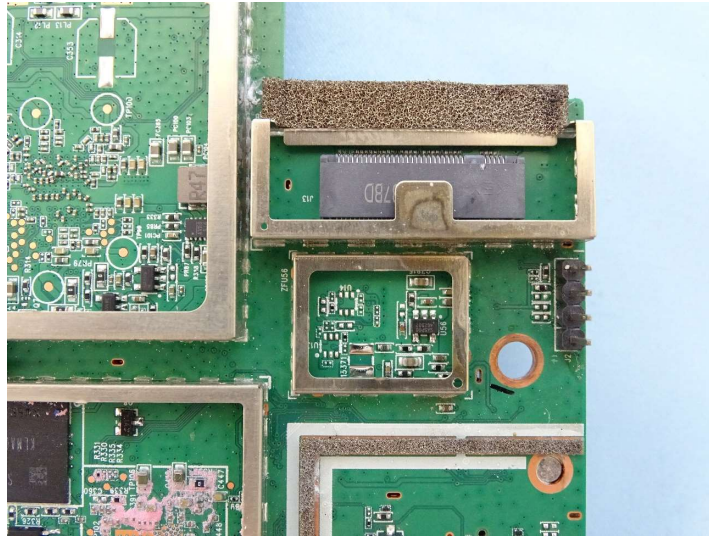
Photograph 2: Front of Main PCB w/Cans Off



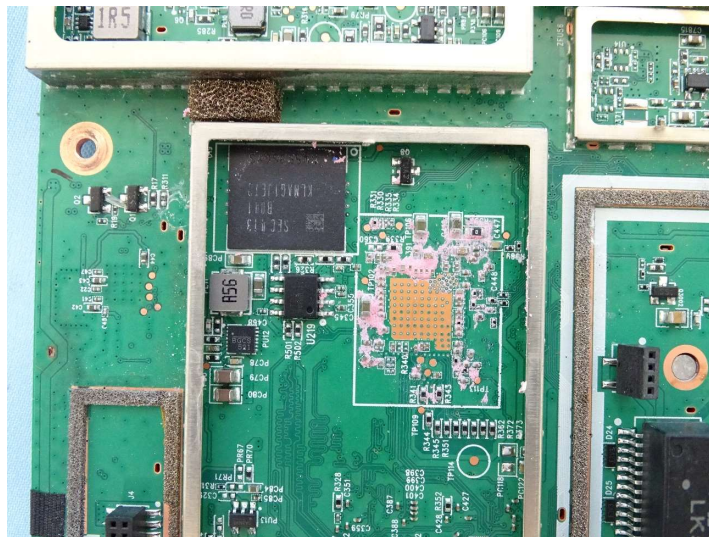
Photograph 3: Front of Main PCB



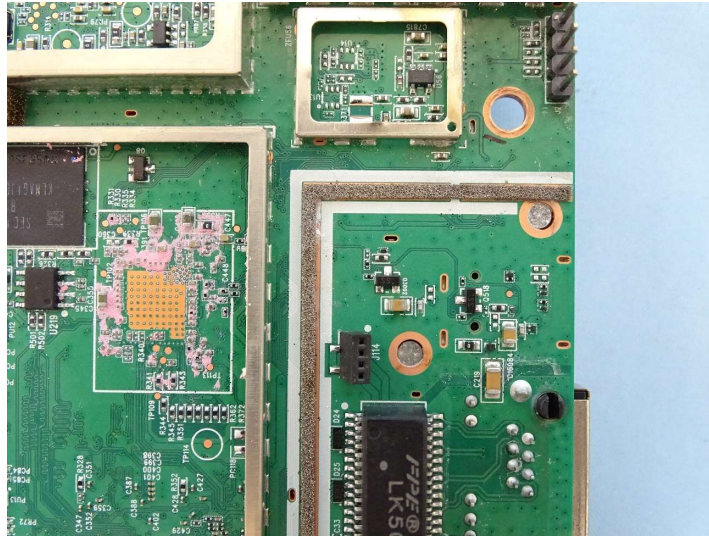
Photograph 4: Front of Main PCB



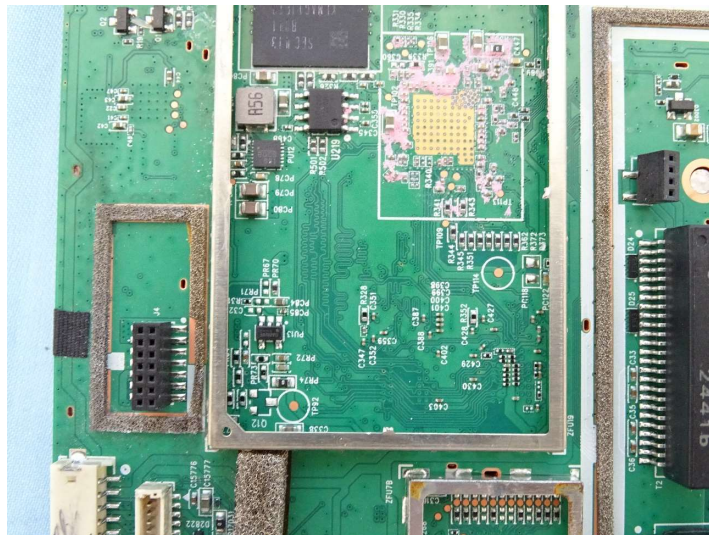
Photograph 5: Front of Main PCB



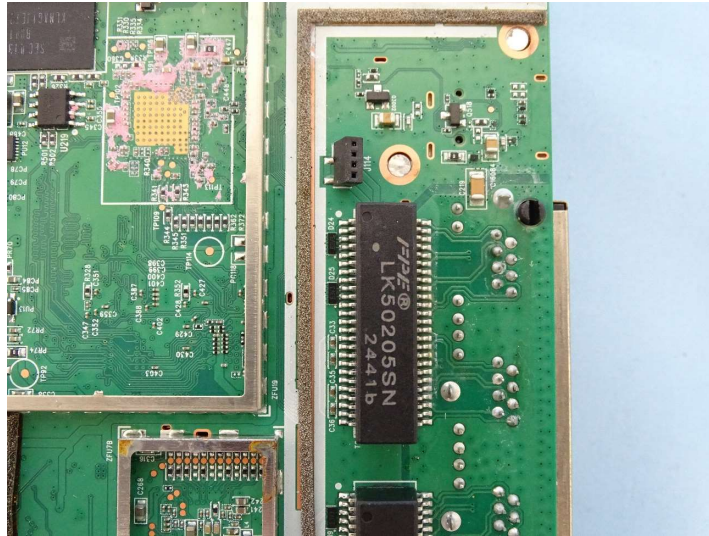
Photograph 6: Front of Main PCB



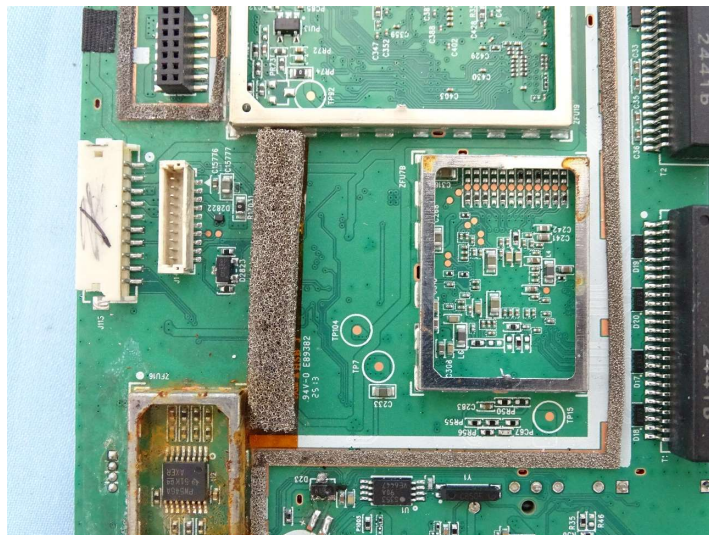
Photograph 7: Front of Main PCB



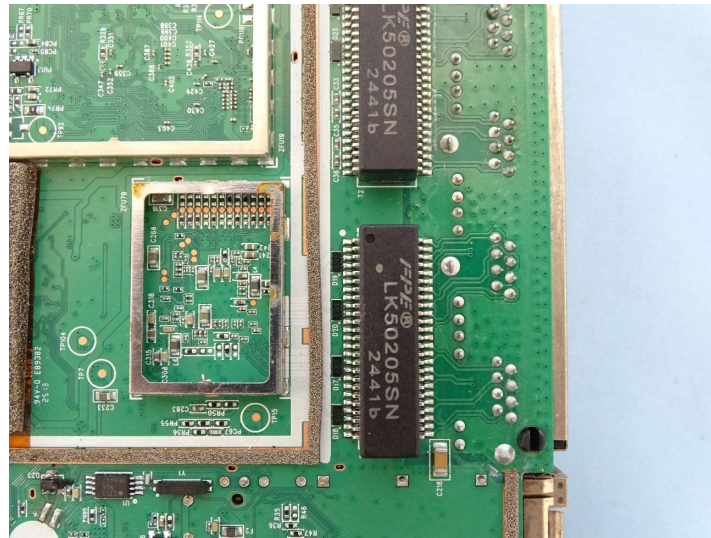
Photograph 8: Front of Main PCB



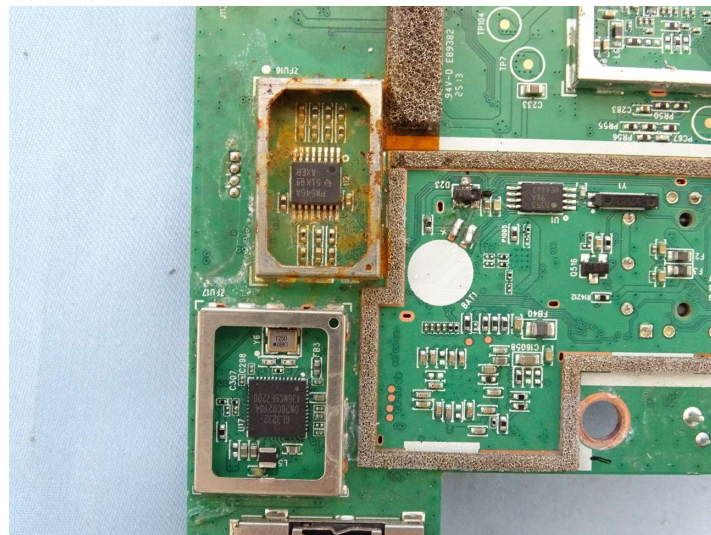
Photograph 9: Front of Main PCB



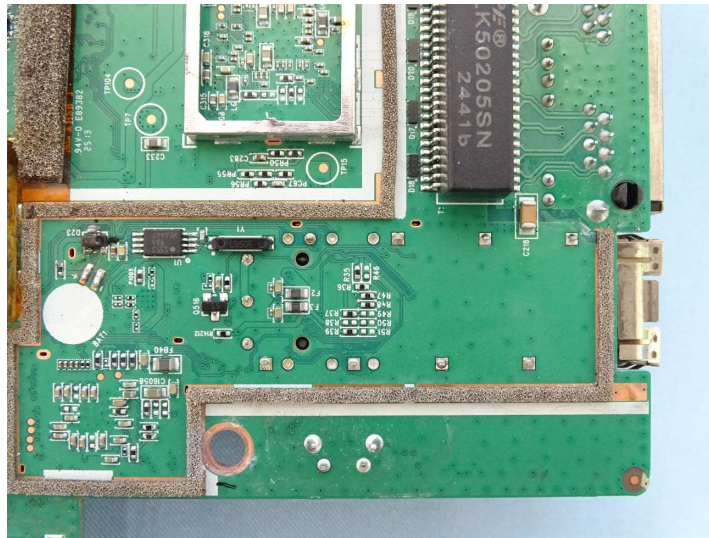
Photograph 10: Front of Main PCB



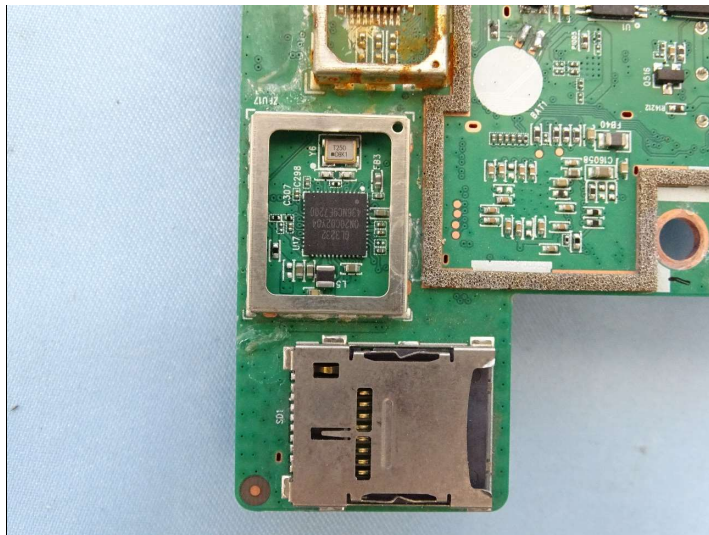
Photograph 11: Front of Main PCB



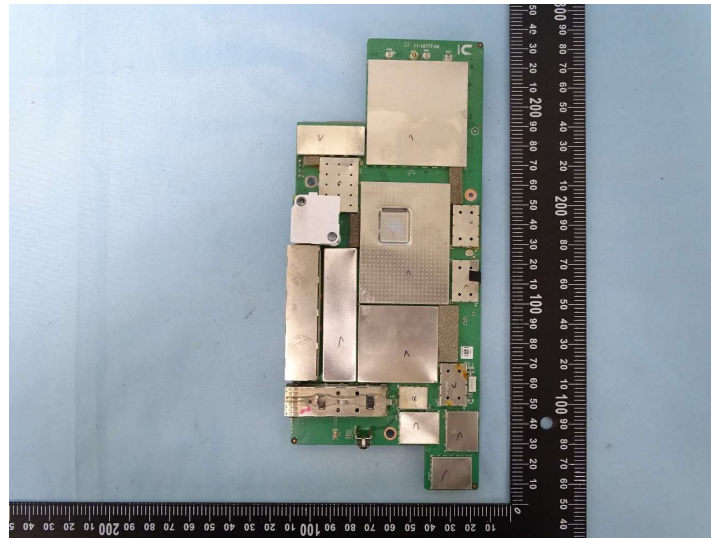
Photograph 12: Front of Main PCB



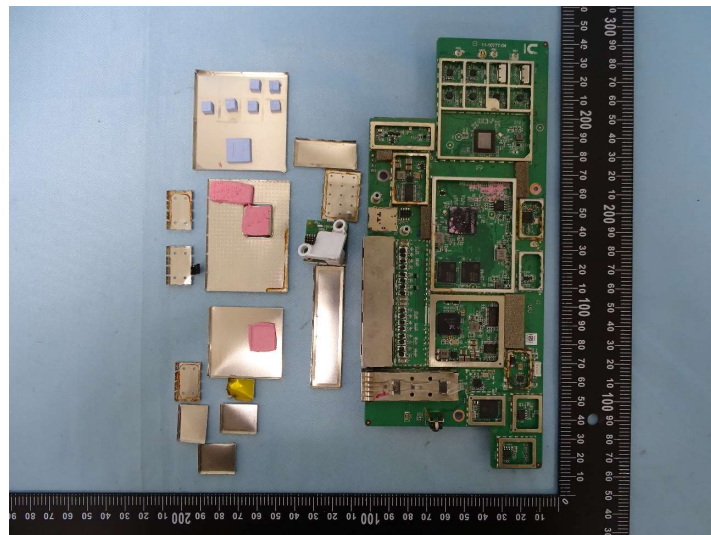
Photograph 13: Front of Main PCB



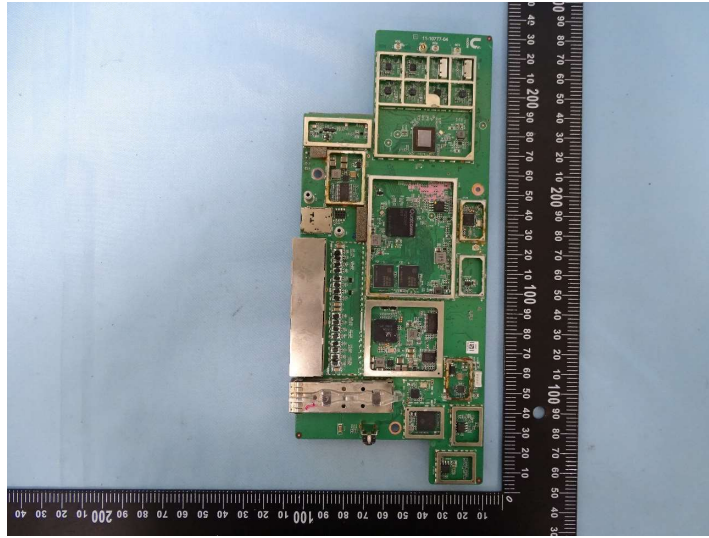
Photograph 14: Front of Main PCB



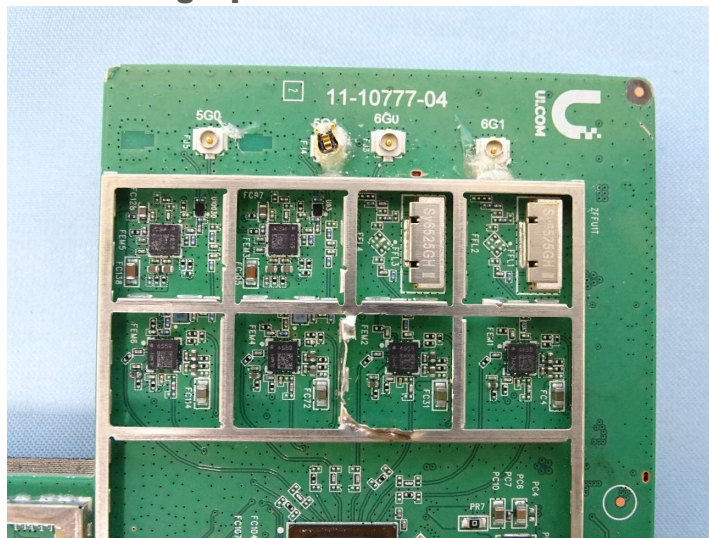
Photograph 15: Back Of Main PCB



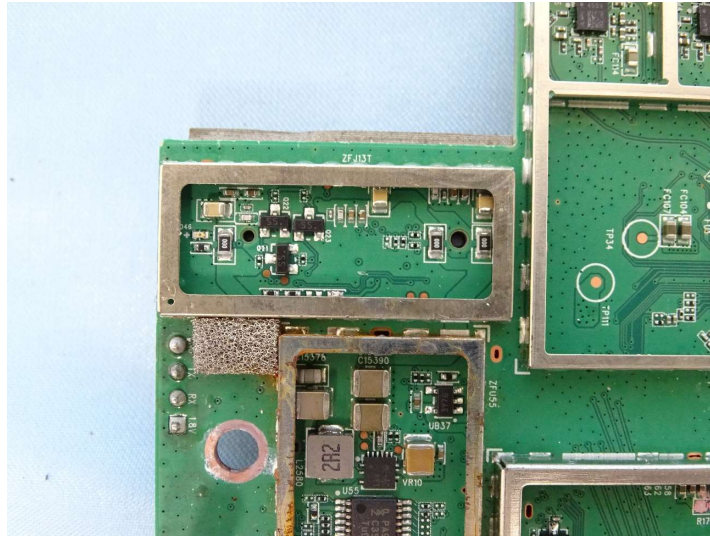
Photograph 16: Back Of Main PCB



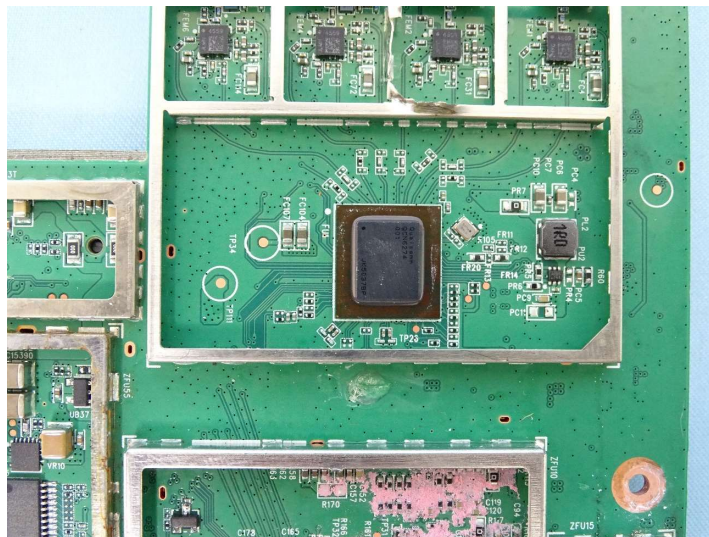
Photograph 17: Back Of Main PCB



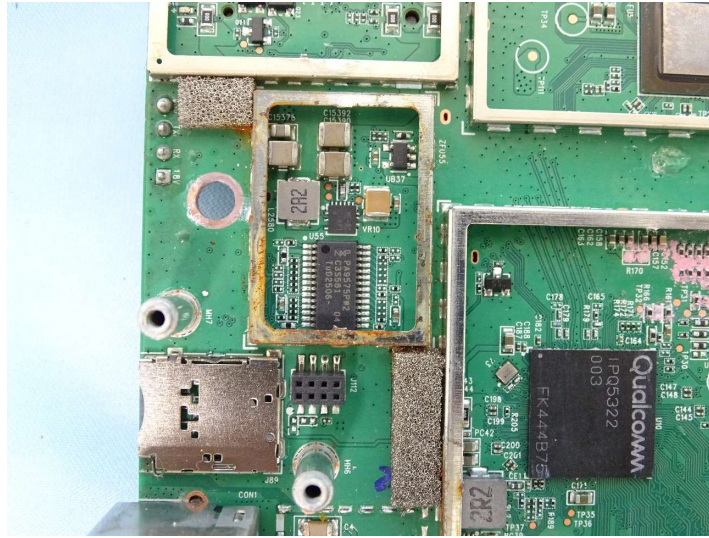
Photograph 18: Back Of Main PCB



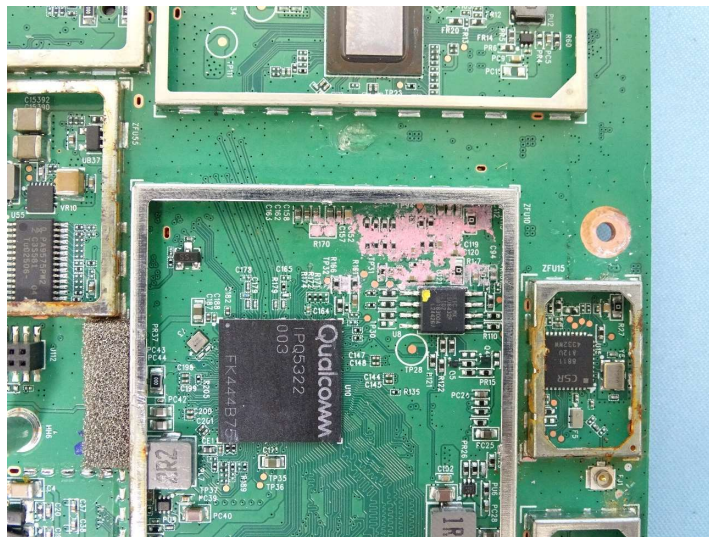
Photograph 19: Back Of Main PCB



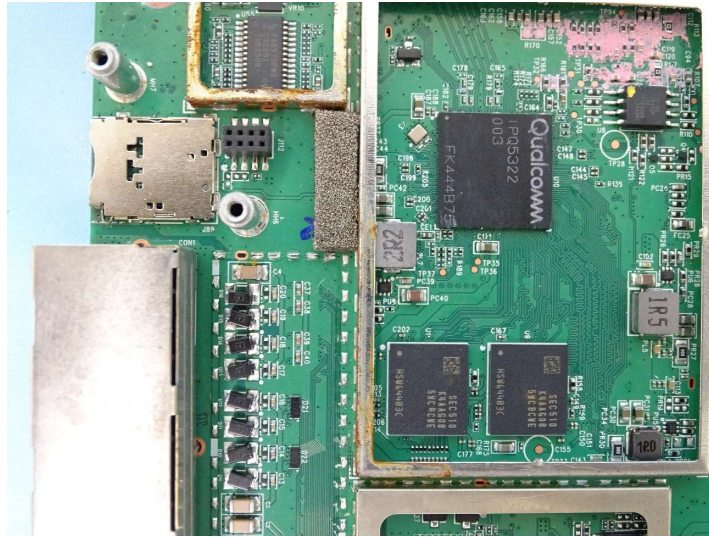
Photograph 20: Back Of Main PCB



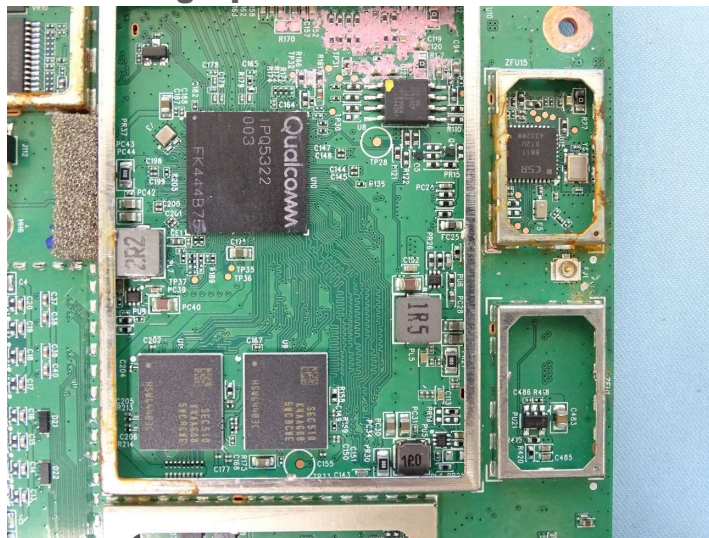
Photograph 21: Back Of Main PCB



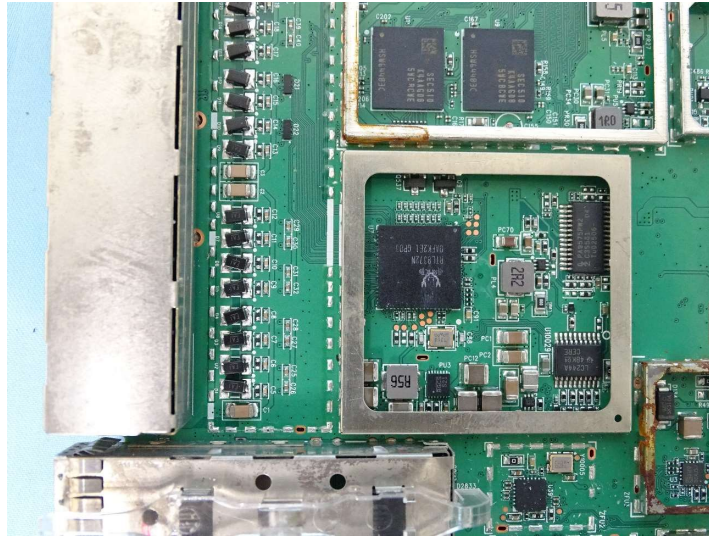
Photograph 22: Back Of Main PCB



Photograph 23: Back Of Main PCB



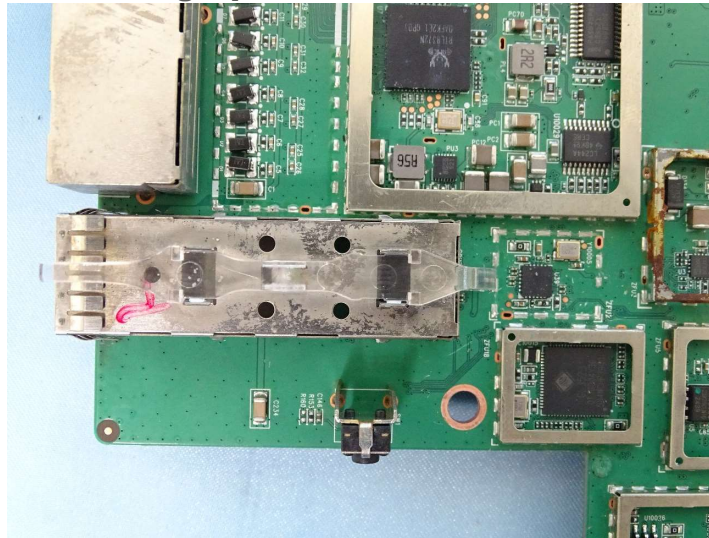
Photograph 24: Back Of Main PCB



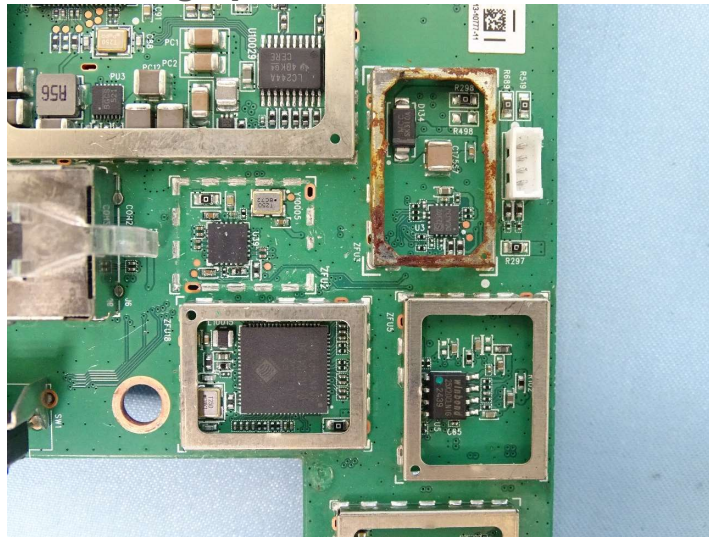
Photograph 25: Back Of Main PCB



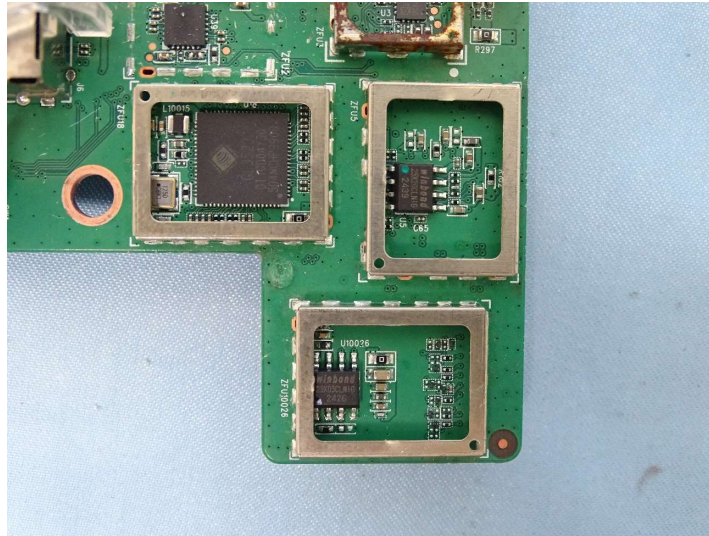
Photograph 26: Back Of Main PCB



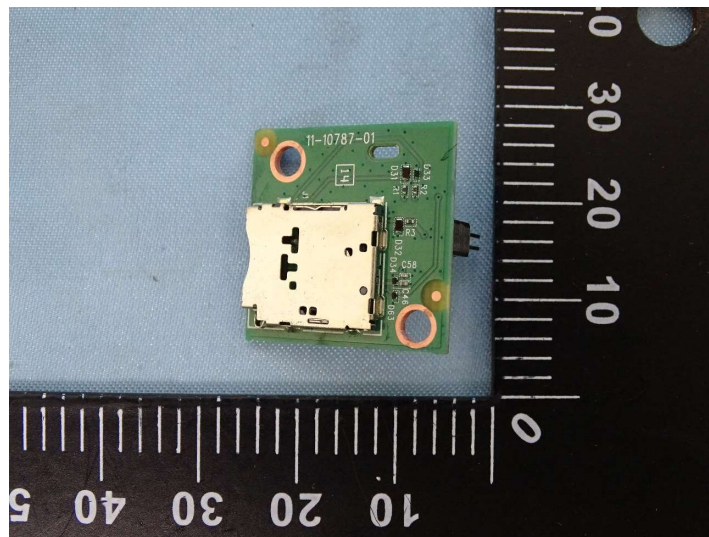
Photograph 27: Back Of Main PCB



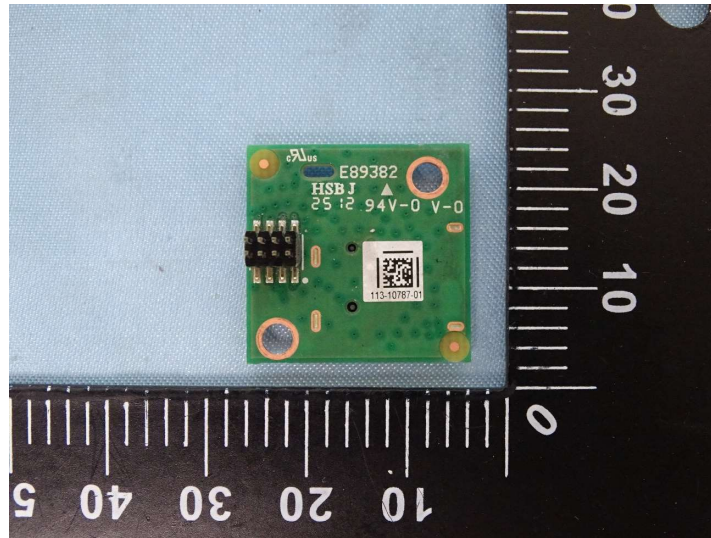
Photograph 28: Back Of Main PCB



Photograph 29: Back Of Main PCB



Photograph 30: SIM PCB



Photograph 31: SIM PCB