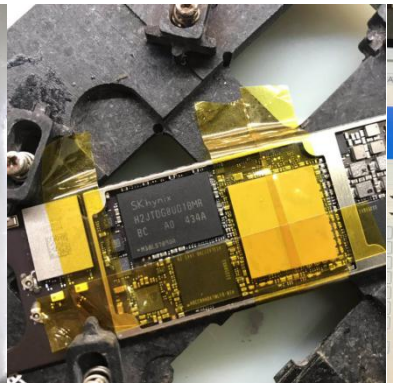
iPad Air2 hard ID

1 faulty model: iPad Air2

2 failure phenomenon: the customer forgets his id account password, sent to unlock

3 failure analysis and maintenance process: get the machine, I first Recovery, eliminate the dark disease problem, connect WiFi in the activation interface, try to touch, etc. After no problem, I open the heating platform, the temperature is 80 degrees, carefully remove the screen, Take out the motherboard, remove the NAND, remove the NAND and pay special attention to it. Because the motherboard is long and the heat dissipation is good, the lower fixtures need to be cooled, and the NAND of the iPad is more difficult to remove, and the SDRAM and CPU are around, so we need Specially protect the SDRAM and CPU with the brown heat-proof tape. When you blow, NAND is more likely to be blown. NTE solder dot dropped should not explode the CPU or SDRAM. After removing the NAND, write the new serial number, Bluetooth code, WiFi code in NAND. Re-weld the NAND, once again Recovery, can directly activate into the system, and then put the screen together


4 repair results: you can enter the system without id, test each function is normal, maintenance is over

