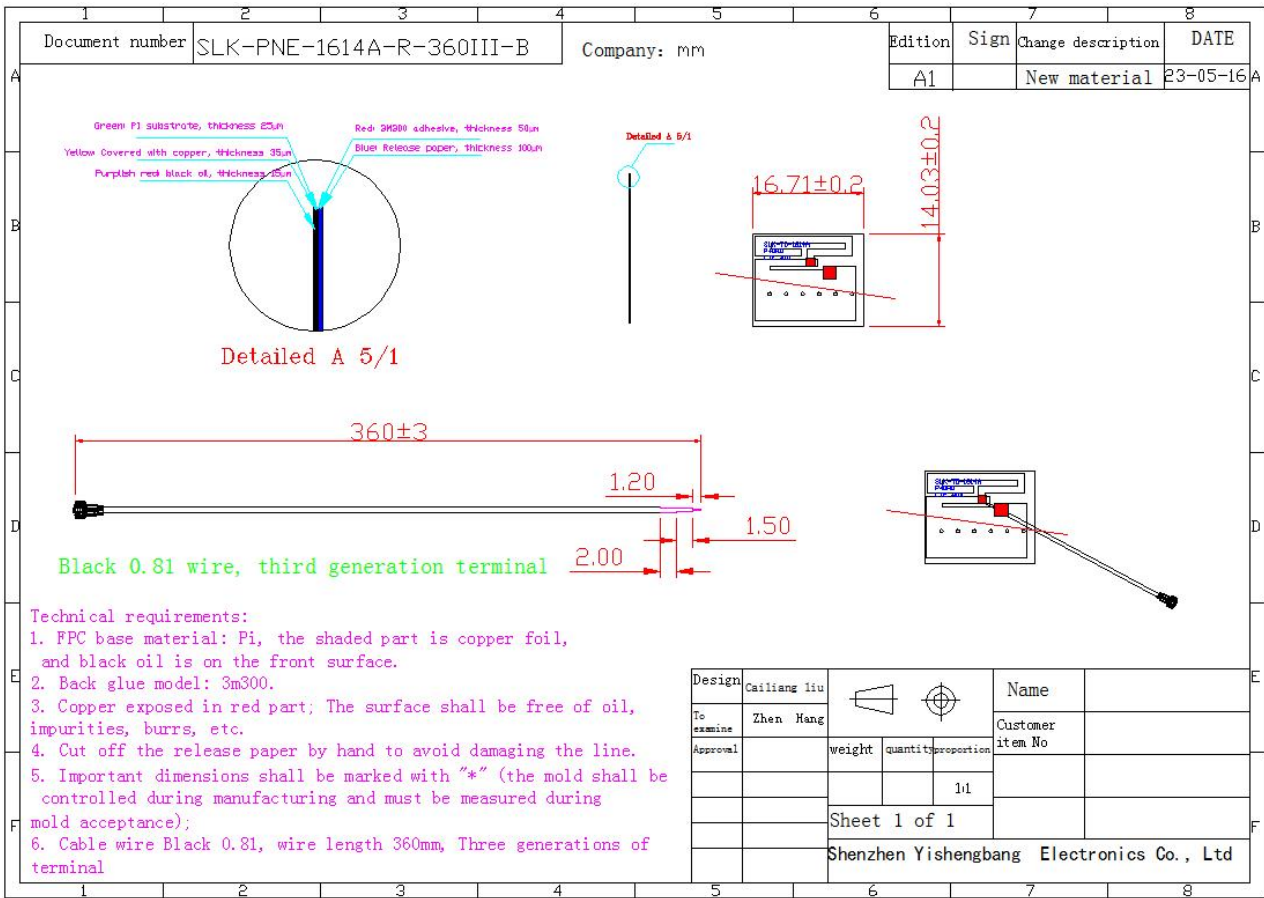
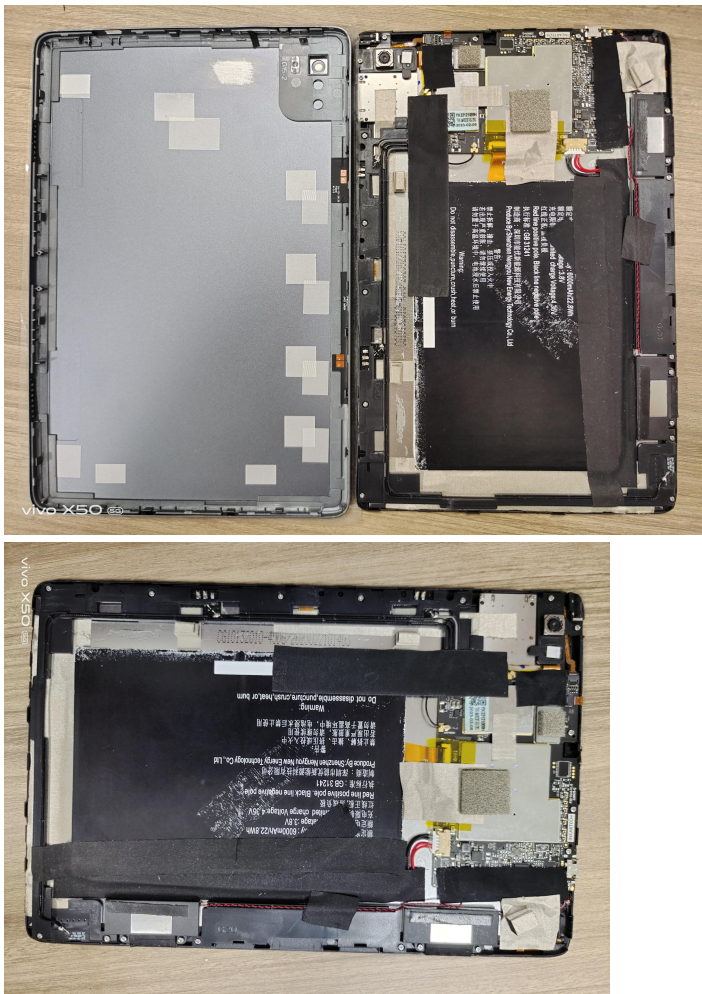


5. Antenna Dimensions (unit: mm)

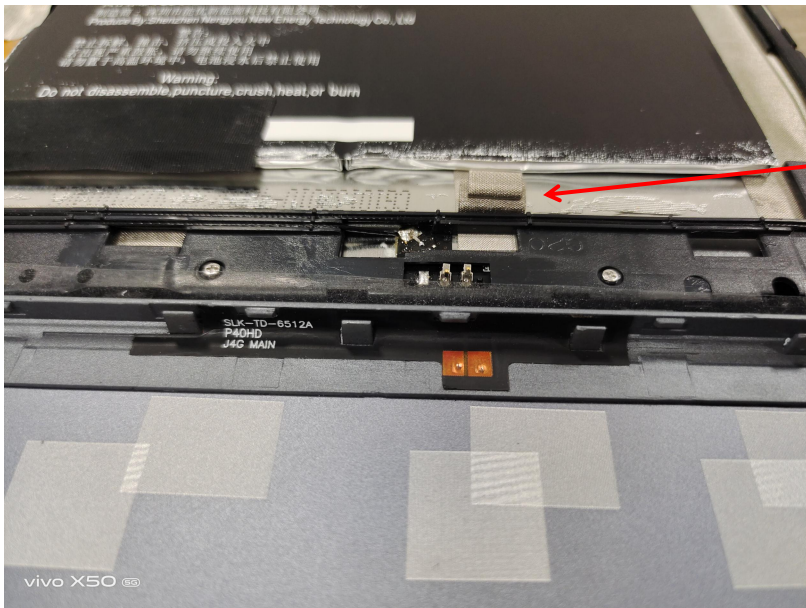


6. Antenna Picture



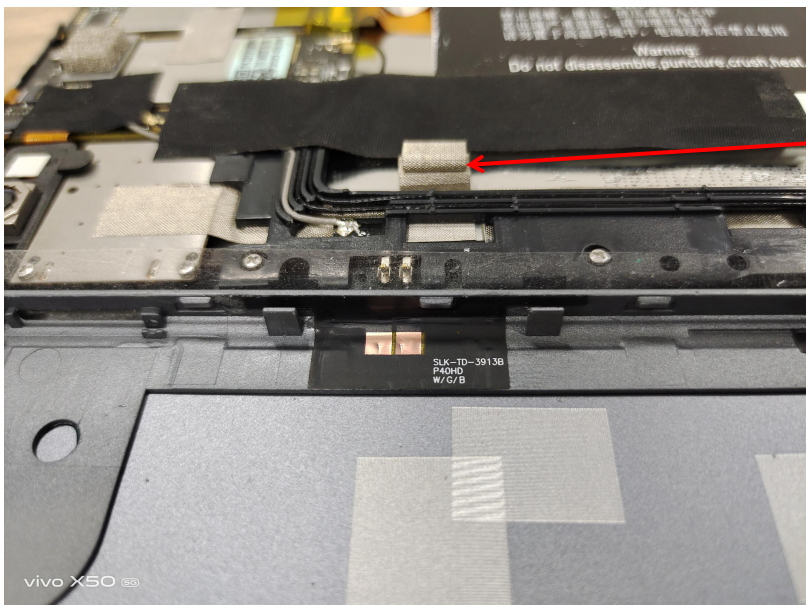
As shown in the picture:

1. Connect a conductive cloth to the motherboard shielding cover, attach a conductive sponge to the copper leakage area of the back cover, and then pull a conductive cloth to ground the screen. The WIFI module shield cover is separately pasted with a conductive sponge to contact the copper leakage area of the back cover.
2. Wire the camera and wrap it with a conductive cloth.
3. Pull a conductive cloth to cover the screen line to shield interference processing.
4. The bottom of the motherboard copper leakage area environment unchanged, according to the customer's original environment treatment, copper leakage area is treated.



As shown in the picture:

Figure 1. Paste a piece of conductive foam on the 4G conductive cloth and contact the copper leakage area of the back cover.



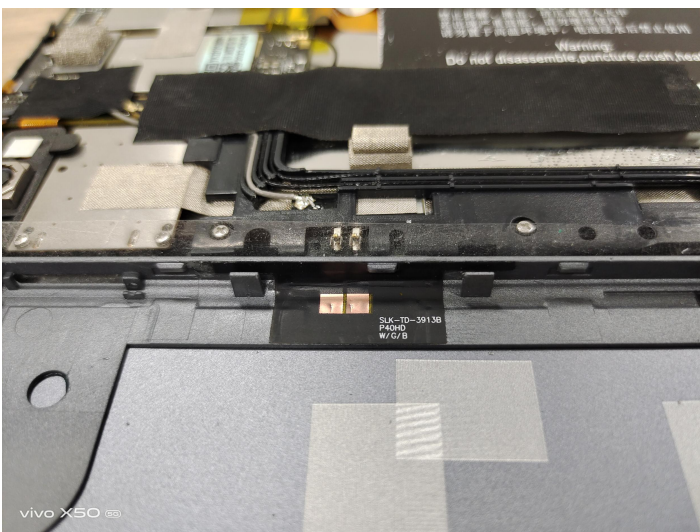
In Figure 2, a piece of conductive foam is pasted on the conductive cloth of the WIFI panel to contact the copper leakage area of the back cover.



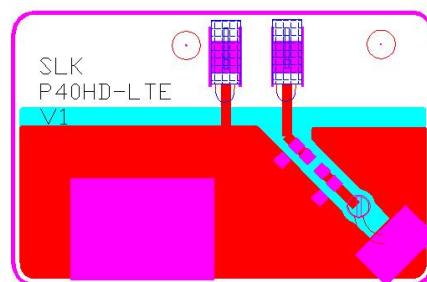
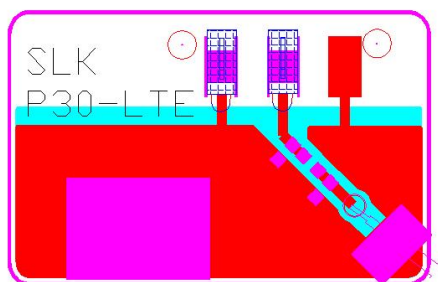
4G aux antenna



4G main antenna

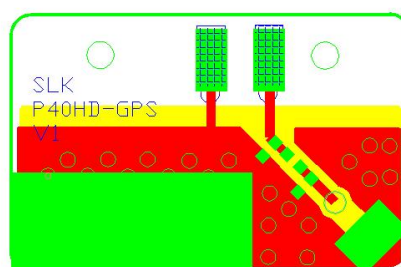
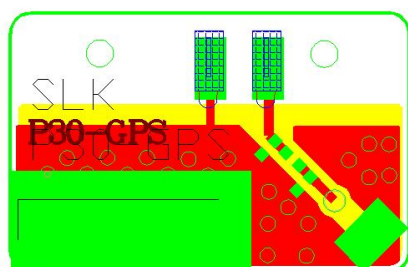


WIFI/GPS antenna



Note:

4G antenna PCB small board change screen printing problem, the final bulk change screen printing is P40HD-LTE VI



Note:

WIFI antenna PCB small board to change the screen printing problem, the final bulk cargo change screen printing is P40HD-GPS VI