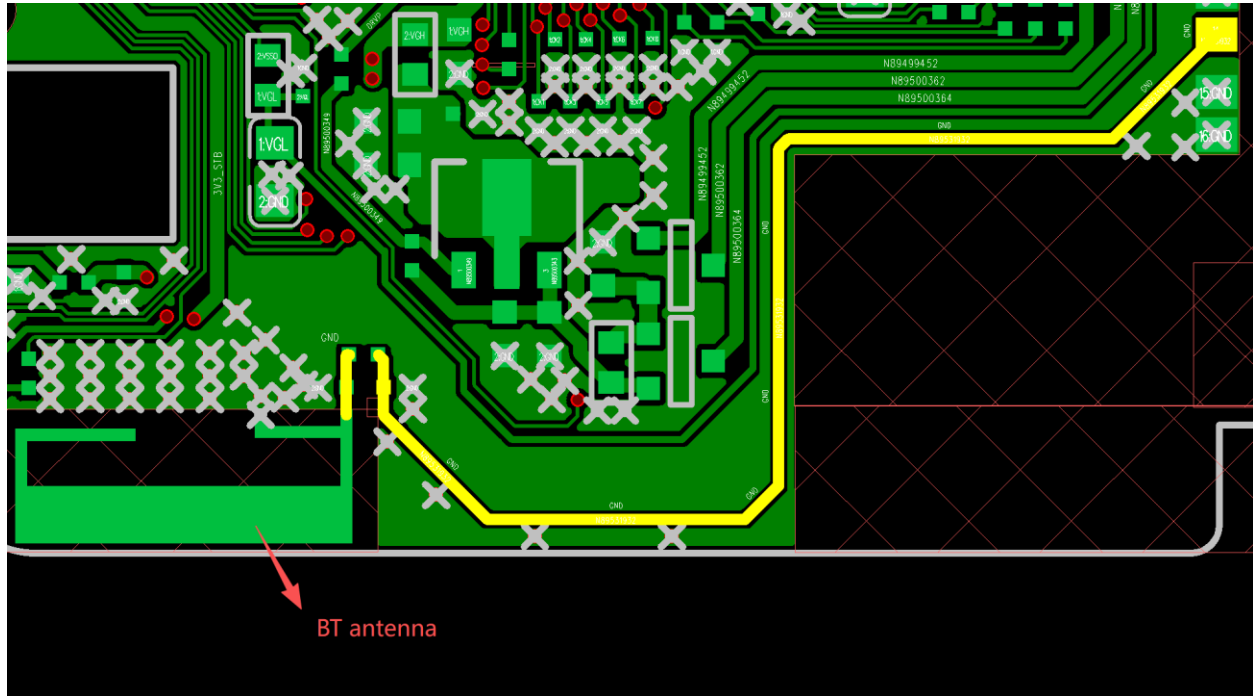
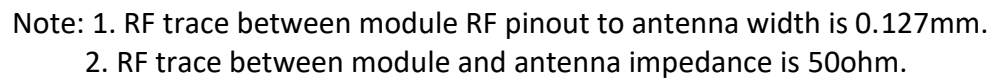


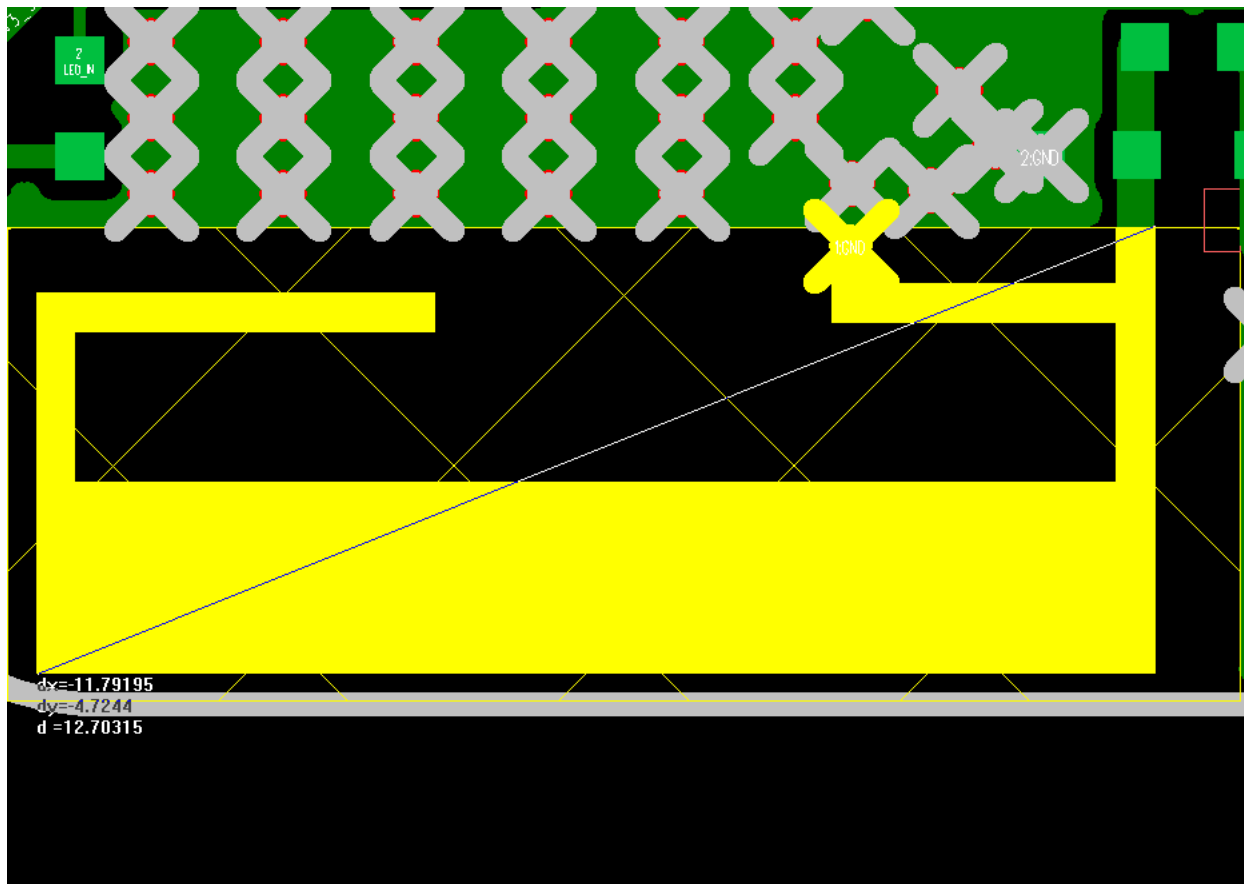
User manual Supplementary information

- a) Trace layout and dimensions including specific designs for each type:
1. Layout of trace design, parts, antenna, connectors, and isolation requirements:



- PCB Antenna trace antenna Dimension:





b) Appropriate parts of manufacturers and specifications:

Information about devices on RF lines:

Parts list	Parts number	Size	Manufacturer
Tuning 1/0Ω	/	0201	varies

If customers completely refer to our antenna design for their own design, the antenna performance should also be the same as ours.

C) Test procedures and design verifications:

Customer product development and design

- > Must copy the RF traces of the DXF file on the board completely. Follow up PCB design rule and PCB stack.



- > Design Input

- > Review customer design

RF circuit matching and components selection confirmation

- > Design output

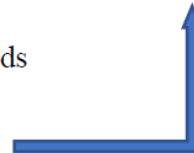


- > Customer Validate the design until it satisfies the needs
and FCC/IC requirements



Successfully validated design goes for production

Process monitoring need
for improvement



d) Production test procedures for ensuring compliance

