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Declaration of changes from Initial to Variant

General: **4065F** is a variant product of **4065F**

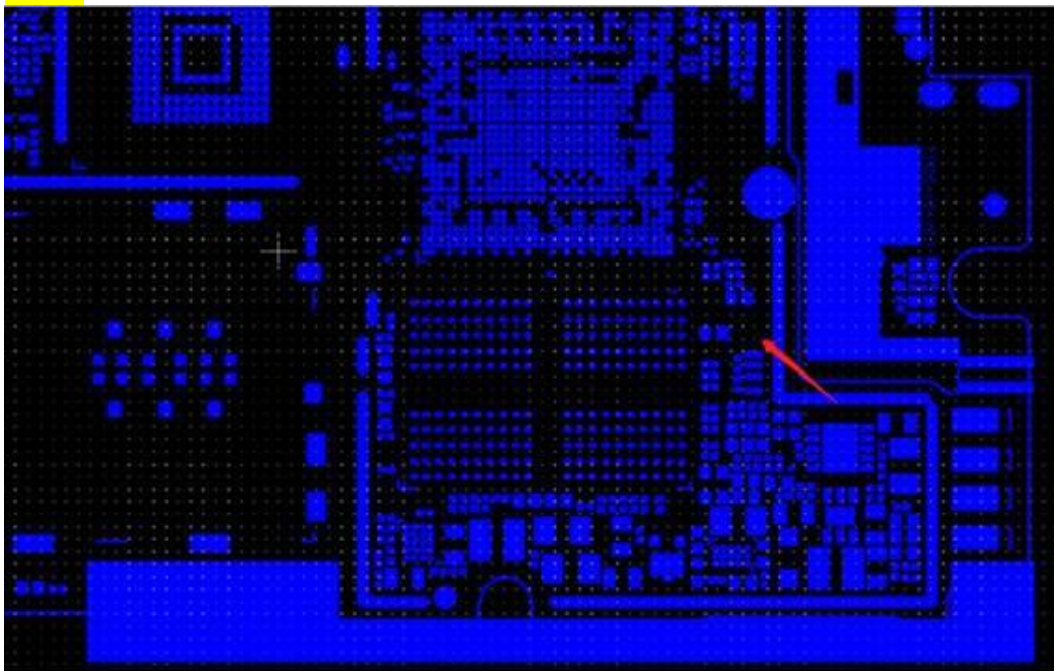
● SOFTWARE MODIFICATIONS:

- Protocol Stack changes: No
- MMS/STK/USAT/USIM changes: No
- DM/SUPL/VT/FUMO/SWP/HCI: No (indicated the changed items if yes)
- Other changes detailed: No

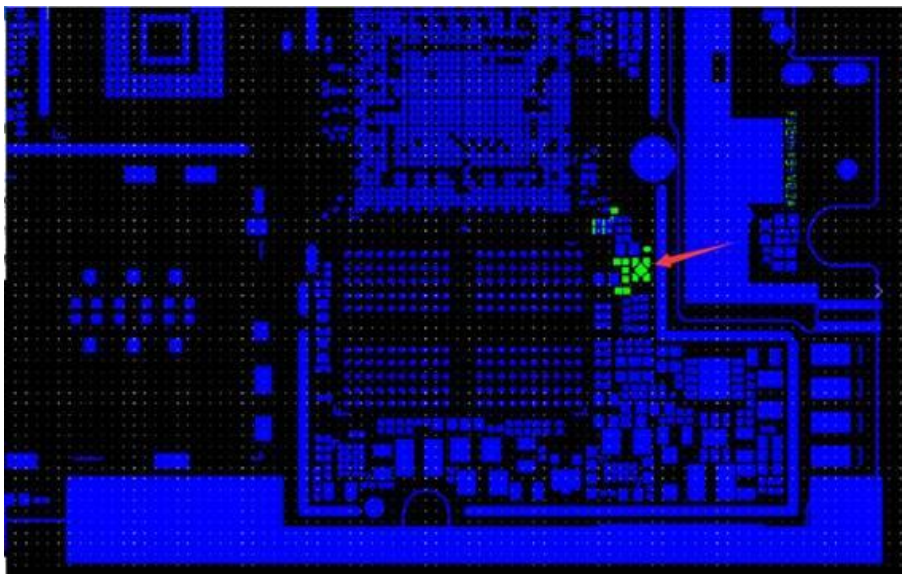
● HARDWARE MODIFICATIONS:

- Band changes: No
- PCB Layout changes: **Yes**

before



after



Add LDO for power supply to prevent fingerprint failure and brick problem

- Main RF components changes: No
- FM changes: No
- LCD/ Speaker/ Camera/ Vibrator changes: (indicated the changed items if yes)
No
- Other changes detailed: NO

● **MECHANICAL MODIFICATIONS:**

- Use new metal front/back cover or keypad: No
- Mechanical shell changes:
Whole size of EUT: No
Distance of Ear reference point to bottom of handset: No
Other trinkets to change the surface of handset: No
- Other changes detailed: No

APPROVED BY:

Project Manager:

Signature:

Date: 2021-10-27

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Request for Class II Permissive Change

FCC ID: 2ACCJB156

Date: September 26 2021

TO: Federal Communication Commission

To Whom It May Concern,

This is to request a Class II Permissive change for FCC ID: 2ACCJB156 originally granted on July 14, 2021.

The major change filed under this application is as below, otherwise are identical.

1. PCB Layout changes(Add LDO for power supply to prevent fingerprint failure and brick problem)

Thank you.
Sincerely,



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