

Shenzhen Gongjin Electronics Co., Ltd

Date: December 18, 2024

Federal Communications Commission
Office of Engineering and Technology Laboratory Division
7435 Oakland Mills Rd.
Columbia, MD 21046

SUBJECT: Class II Permissive Change for **FCC ID: V4VSN5I77**,

Dear Examiner,

This is to request a Class II Permissive Change for FCC ID: **V4VSN5I77**, (approval date: 08/04/2023)

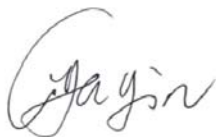
The change filed under this application is:

- ◆ Enable bandwidth 10/20/30MHz for 5G NR n77(3700-3980MHz) via software.
- ◆ Add 2nd RF Switch supplier, change switch the RF transmission TX and reception RX links. Which new chip component is pin for pin compatible. has the same basic function and no change in radio parameters has occurred, also the same conditions apply of the PCB is replaced with an equivalent RF switch.
- ◆ Change Power supply filtering.
- ◆ Change Collaborative work LTE unit.

Except for the change above, all other Radios remain identical as Originally Granted. More details please refer to Product Equality Declaration.

If you have any questions regarding this application, please feel free to contact me.

Sincerely,



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