Modification Declaration

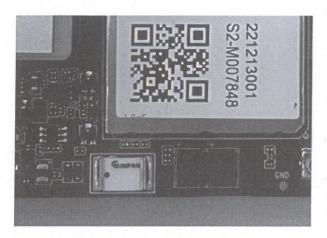
Queclink Wireless Solutions Co., Ltd.

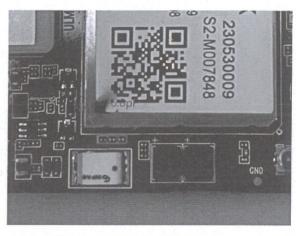
Date: 2024.01.09

To Whom It May Concern:

Queclink Wireless Solutions Co., Ltd. respectfully requests a Class II permissive change for original project FCC ID:YQD-GV57MG

- Change the model name to GV57MG Plus.
- Bluetooth antenna match changed from parallel 8.2nH-serial 1.8pF-NM to NM-serial 6.8pF-parallel 8.2nH.

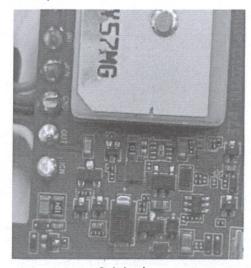




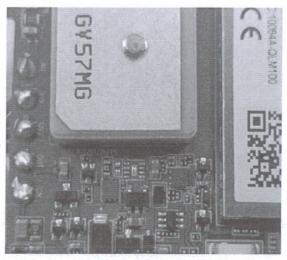
Original

Now

 Charging chip and its charging current control resistor modification, Replace a new battery.



Original



Now

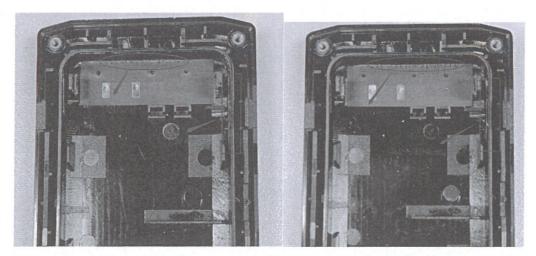
Johnson Jiany

•The inductance to ground of WWAN at tuner is changed from 12nH, 6.8nH and 18nH to 22nH, 4.7nH and 8.2nH respectively.



Original now

•Antenna silkscreen changed to GV57MG plus; no difference in original WWAN antenna, internal copper foil shortened by 2mm



Original now

For the compliance, We test BT RSE and bandside to verfify the compliance.

John Tiany