



Huawei Technologies Co., Ltd.

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
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2017-10-20

TO WHOM IT MAY CONCERN

Request for Permissive Change Class II

FCC ID: QISBLA-L09

Pursuant to CFR § 2.1043, Huawei Technologies Co., Ltd. hereby requests a Permissive Change Class II for its application with FCC ID: QISBLA-L09 granted on 2017-10-17

Modifications:

Main board: Remove redundant resistors and capacitors (remove C1601 100n, C2111 100n, R1205 50m ohm, R1219 50m ohm) , optimization antenna matching circuit

(L305: 27nH->0.5pf, L309: 0->1.5nH, L321: 2.4nH->1.5nH, L318: 11nH->9.1nH) , add corrosion protection circuit (P29 of Schematic add add R2990 56K, R2991 10K, R2992 200K) and adjust the device position, adjust shielding box.

PCB layout: Adjust the position of the part of the resistances and capacitors, not affect RF and antenna.

LCD FPC: Adjust the main FPC of TPLCD COF region

Shield Lid: Adjust the shield lid.

Waterproof: The local metal of the waterproof is changed to plastic.

The SAR test report was updated.

The RF and EMC have been tested and evaluated without degradation, so the reports were not updated.

Zhang Xinghai