



# 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-L29

Pursuant to CFR § 2.1043, Huawei Technologies Co., Ltd. hereby requests a Permissive Change Class II for its application with FCC ID: QISBLA-L29 granted on 2017-10-19

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 and EMC test reports were updated.

The RF has been tested and evaluated without degradation

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