

TP-Link Technologies Co., Ltd.

Building 24(floors1,3,4,5) and 28(floors1-4) Central Science and Technology Park,
Nanshan

Request for FCC Class II Permissive Change

FCC ID: TE7HS105

Date: 2017-12-18

TO: Federal Communication Commission

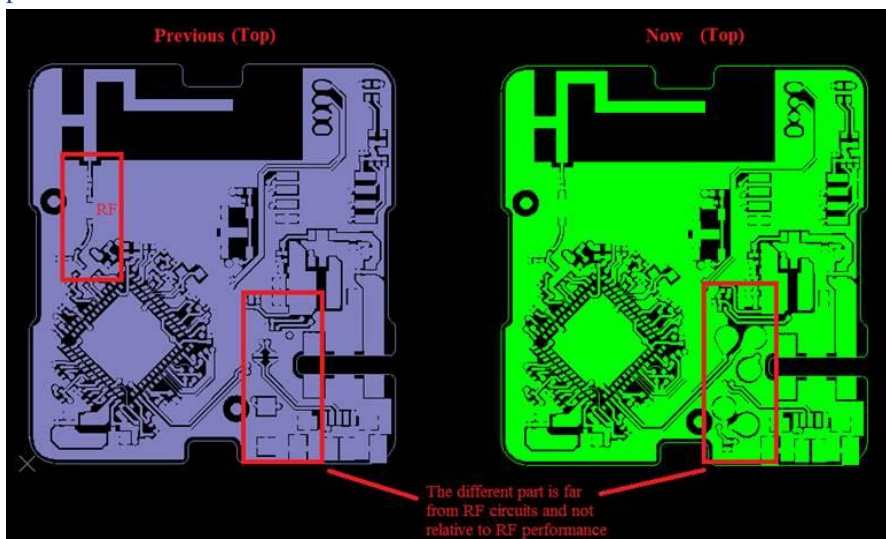
This is to request for Class II permissive change for FCC ID: TE7HS105
originally granted on 09/05/2016.

This application is based on:

1. Changing the model of socket in the CCWS, and deleting a capacitance
The cap is reserved, and the cap is not installed in the previous version, it is just a pad and silkscreen, so deleting it or not doesn't affect any electronic performance, including RF of course.

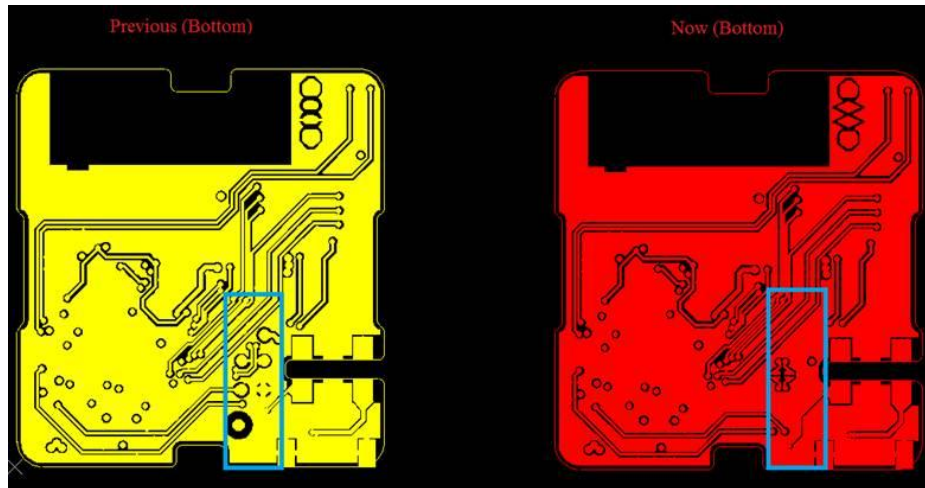


The traces which are modified this time are far from RF circuits and not relative to RF performance.



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2. Adding a product name and a model (KP100) which is the same with model HS105.
3. There is not any change in design, or construction for this device, including RF parameters (antenna, firmware and hardware versions, frequency ranges, etc.).

Signature:

A handwritten signature in black ink, appearing to read 'Jing Huang'.

Jing Huang / Regulatory Compliance Manager
TP-Link Technologies Co., Ltd.