

Federal Communications Commission
Authorization & Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Date: 08/30/2012

Re: Applicant: LG Electronics USA

FCC ID: BEJ9QK-WN7111B

Declaration Letter

We, LG Electronics USA request permissive class 2 change for the WLAN Adapter card under FCC ID: BEJ9QK-WN7111B, model name WN7111B. For this application, WN7111B is modified to some components not related to do effect to RF parameter. The differences between this application and original's ID as clarified in following page and refer to different of Schematic file.

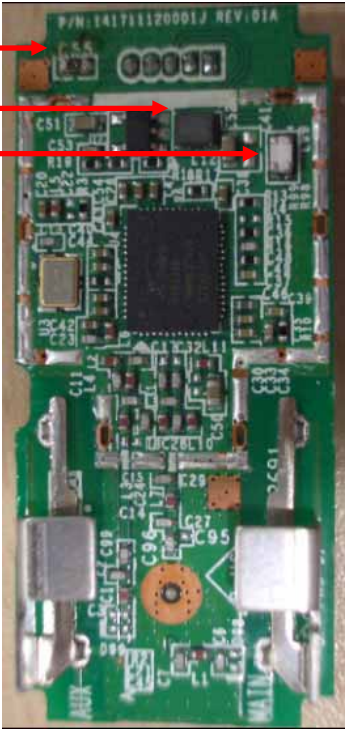
Best Regards,



Jacob Cho
Manager
LG Electronics USA

4M Change Approval Request Report

Revision day : 2012.08.06

Before Changing	After Changing
Part number : C55 : 4.7uF, 0603 L12 : 4.7uH, 2.5x2.0x1.2F HITACHI R98,R99 : 0 ohm, 0402	Part number : C55 : 0 ohm, 0603 L12 : 4.7uH, 2.5x2.0x1.2 SUNTECHNIC L99 : Common Filter RFCMF1220100M4 WALSHIN
 A photograph of a green printed circuit board (PCB) before component changes. The board features a central black integrated circuit (IC), various resistors, capacitors, and inductors. Labels 'AUX' and 'MAIN' are visible at the bottom. Red arrows point from the 'Before' image to the 'After' image, indicating the locations of components C55, L12, and R98/R99.	 A photograph of the same green PCB after component changes. The board now includes a common filter (L99) and different capacitors (C55). Red arrows point from the 'After' image back to the 'Before' image, indicating the locations of components C55, L12, and L99. C55 L12 R98/R99 <-> L99