

FCC Class II Permissive Change Request Letter

Date: July 04, 2017

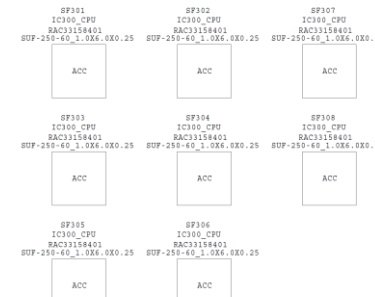
To FCC:

RE: FCC Permissive II Change Request for Company: LG Electronics USA, Inc. FCC ID: BEJLC10SB

We are submitting an application for a class II permissive change to the FCC approval of the Company name:
LG Electronics USA, Inc.,

The transmitter module itself has not changed.

The frequency band 5180-5240MHz were disabled by software. And some parts of the Hardware are changed as below.

Item	Before		After	
	Description	Location	Description	Location
Add Diodes on the audio output line			PTVS14VS1UR 900mV 17.2 23.2V 17.2A 400W SOD123W R/TP 2P 1 STC CORP.	D150,D151,D152,D153,D154,D155,D156,D157
Connector change	101-012900-00500 MINI B 1P 0.8MM ANGLE SMD R/TP 5P Auto USB Socket E type AMPHENOL EAST ASIA LTD.	CN601	104087-0524(E,blue) MINI B 5P 0.80MM ANGLE DIP TR 5P Shrink Type for Vehicles and Pin Length is 2.8mm - HANKOOK MOLEX	CN601
	101-012600-00500 MINI B 1P 0.8MM ANGLE SMD R/TP 5P - AMPHENOL EAST ASIA LTD	CN11000	104087-0702 side wing MINI B 5P 0.80MM ANGLE SMD TR 5P PIP LEAD HANKOOK MOLEX	CN11000
	34793-0040 4P 2.00MM 1R STRAIGHT DIP TR - - HANKOOK MOLEX	CN12001	WHRR0004-3B01 4Pin 2.0Pitch 1Row Angle SMD Reel Black Sn Plating	CN12001
Coner-fill remove	SUF-250-60_1.0X6.0X0.25 TAEMS SERVEONE - SERVEONE CO., LTD.	SF301,SF302,SF303,SF304,SF305,SF306,SF307, SF308		
	SOLID FILL 		SOLID FILL -> Hightec C 2016.10.04 - Coner Fill CHANGE (1.MX6 BGA Solder-ability[SUF-250 -> HI FILL 3250])	

Sincerely,

Title Director, Standards & Compliance

Name: Kyung-Su Han

Address 1000 Sylvan Avenue, Englewood Cliffs, New Jersey 07632

Signature

