

FCC CLASS II PERMISSIVE CHANGE REQUEST LETTER

Reason for Amendment (current / obsolete)	Revision History		Approved Date
	From	To	
Initial Release (current)	1.0	1.0	Feb-20-2012



FCC Class II Permissive Change Request Letter

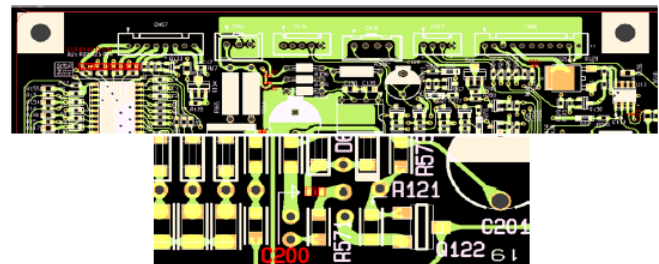
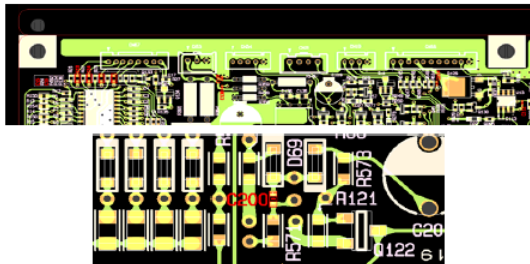
Date: Nov. 20, 2018

To FCC:

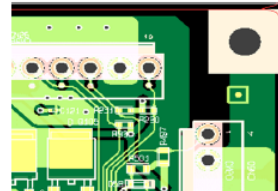
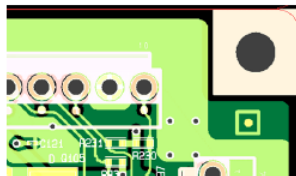
RE: FCC Permissive II Change Request for Company: LG Electronics USA FCC ID: BEJD179NAA

We are submitting an application for a class II permissive change to the FCC approval of the Company name: LG Electronics USA, product description: household electric oven (FCC: **BEJD179NAA**, Original Grant Date: June 14, 2018). The transmitter module itself has not changed. Here are the changes: Changed main PCB

1. MLCC direction : vertical -> horizontal (C137,C138,C13,C14,C15,C16,C224,C112,C104,C200)



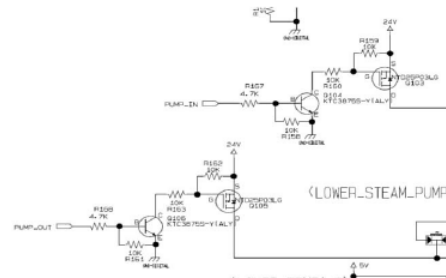
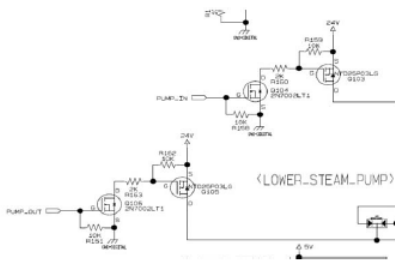
2. Connect PCB gnd pattern to earth gnd



3. Q104, Q106 : 2N7002(FET) -> KTC3875S(TR)

Add R167, R168 : 4.7Kohm

4. R160, R163 : 2Kohm -> 10Kohm



Sincerely,

Kyung-Su Han, Director
LG Electronics USA, Inc.