

Date: Oct 04, 2018

To: Federal Communications Commission

Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD

Subject: Class II Permissive Change

FCC ID: BEJLC10SB
Date of Grant: 02/12/2016

To Whom it May Concern:

We, LG Electronics Inc., apply for the C2PC change according with FCC Rule Part §2.1043.

There are some of changes like below.

1. Change #1: Enabling Band UNII-1 by only Software changes
2. Change #2: Some of Hardware changes
 - 1) Added inductor on a line of antenna
 - 2) To change the Rear Camera from analog to digital, some of circuit is added.
(It's not related to RF parameters.)
3. Model name, LC10S-V, is added. It is identical to original model (LC10S-B) except Change #1 and #2.

If you have any questions or comments concerning the above, please contact the undersigned.

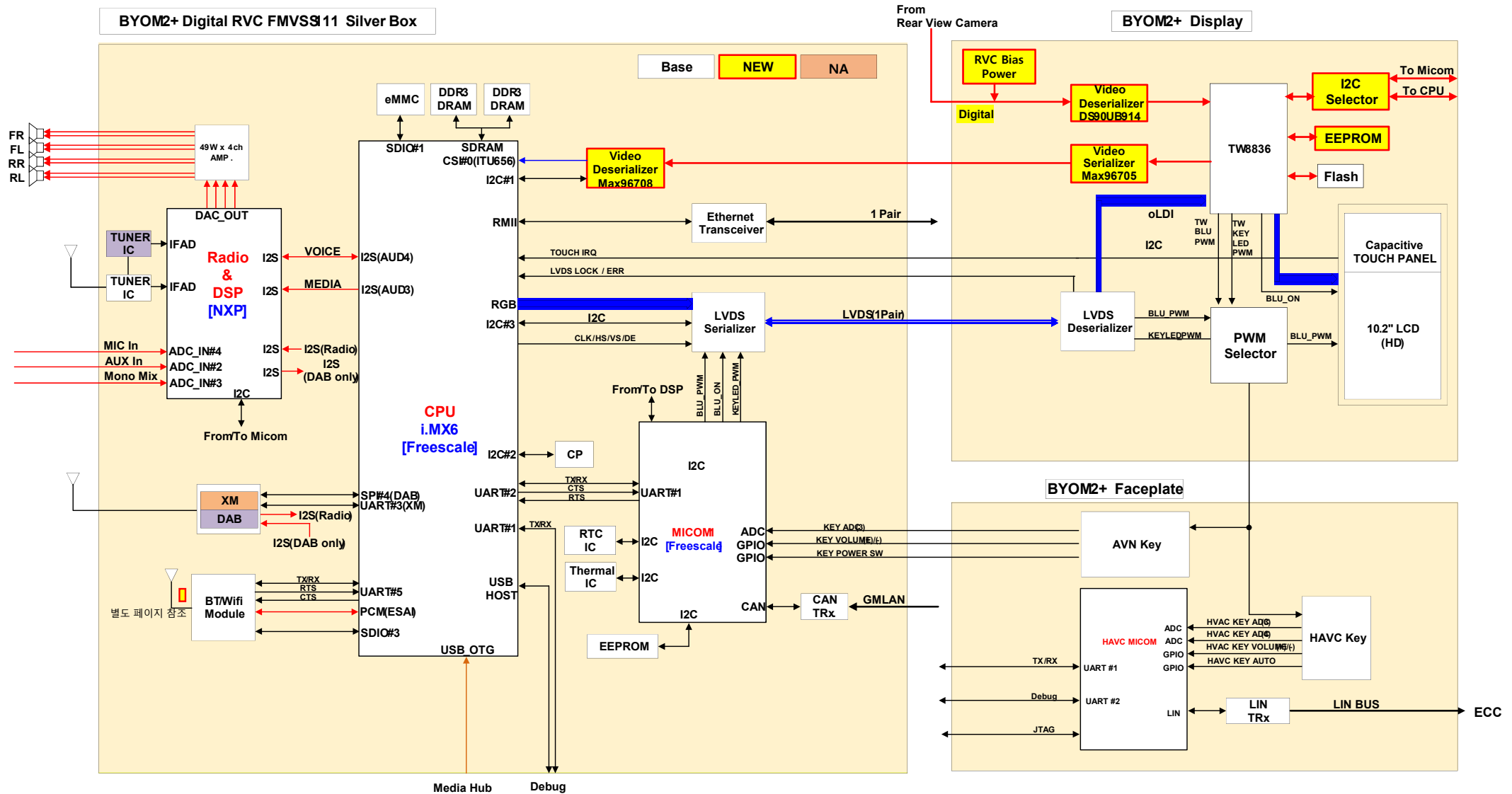
Sincerely,



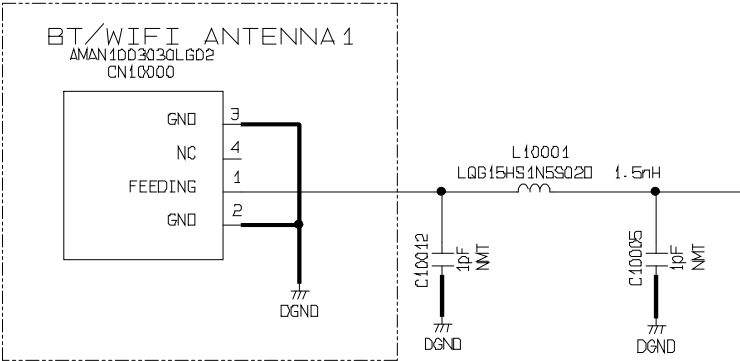
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LG Electronics USA, 1000 Sylvan Avenue, Englewood Cliffs, NJ 07632

#Change 2-1)

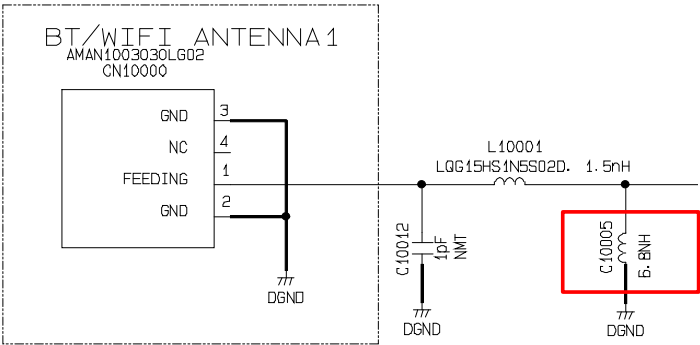
- To change the Rear Camera from analog to digital, some of circuit is added.



#Change 2-2)
- Adding inductor on the line of the Antenna



BEFORE				
ITEM	DESCRIPTION	LOCATION	MAKER P/NO	P/NO



AFTER				
ITEM	DESCRIPTION	LOCATION	MAKER P/NO	P/NO
Inductor	MLG1005S6N8J-TD25 6.8NH 5% - 600mA - - 0.25OHM	C10005	LG1005S6N8J-TD2	EAP62807113