

LG Display Co., Ltd.

Office of Engineering Technology
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

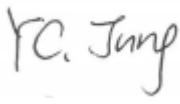
Date:
2022.08.01

Subject: Request for Confidentiality
FCC ID: 2AXECLD230EKS-FPN1

To Whom It May Concern,

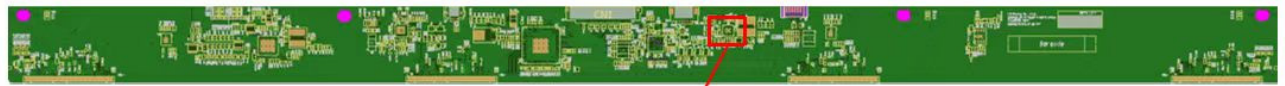
We are submitting an application for a class II permissive change to the FCC approval of the Company name: LG Display Co., Ltd.
Product description: ISS(interactive smart shelf)
Original FCC ID: 2AXECLD230EKS-FPN1
Original Grant Date: 2020.10.20
Transmitter module itself has not changed
Here have changed: S-pcb U3 (VDD output) supplier, model change from Richtek (RT5093) to Silergy (SY7623), S-pcb R1012 resistance changed from 33K to 91K, The capacity of S-PCB C955 was changed from 1nF to 680pF, S-pcb Q1 model changed from TFFL-0073A to 0TFFL-0139A, and other information are the same.

Sincerely,

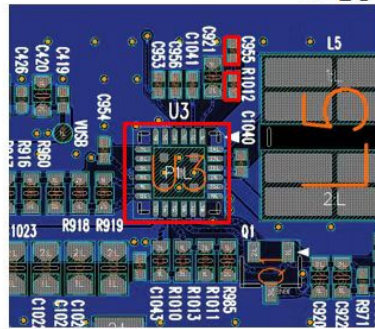
Signature: 

Name: YongChae Jung

Title: Manager



29" 변경 부



29" 변경 부

