

LF BEAUTY.

Request for Class II Permissive Change

FCC ID: 2ALCP2042812

Date: June 8, 2018

TO: Federal Communication Commission

Please be notified that we, the undersigned, LF Beauty Limited declare that the reasons for this Class II permissive change are as below:

1. Change the Type of the Bluetooth Antenna: from Painted PCB Antenna to FPC Antenna
2. Adding two Pole for the Antenna Connection
3. Adding one MosFET for Controlling the VDD output; in order to reduce the power leakage
4. The PCB layout had a little change

Please refer to below form for detailed information:

Item	Key Components Deviation		Remark
	Original	New	
Antenna	No Part Number	No Part Number	Painted PCB Antenna to FPC Antenna
Antenna Connector (Two Poles)	No Part Number	No Part Number	Adding two Poles as connector to the FPC Antenna
MosFET	N/A	2N7002	To reduce the Power Leakage
Antenna Matching Basis Circuit	Indicators and Capacitors (L1, L2, C18, C17, C21, C25)	L1 = 0 Ohm Resistor L2 = 0 Ohm Resistor C17, C18, C21, C25 = Removed	The New Antenna is perfect matching to the PCB now, this Matching Basis is NOT necessary, but we reserve that on the PCB

Thank you.

Sincerely,



Michael Ho

Senior Manager – Merchandising

LF Beauty Limited

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