## **Description of Permissive Change**

This report is prepared for FCC class II permissive change. The differences compared with the Report No.: RF980622H08 are as the following:

• Change the layout and component as following table

-	PA2.4 BoM (New PCB)	MP BoM (Original PCB)	Remark
PCB	PA2.4	PA2.1	Change
J5	0pcs	1pcs	Del
C2	GJM1555C1H1R8CB01D	GJM1555C1H100JB01D	Change
C21	LQG15HS6N2S02D	0pcs	Add

• Change the antenna as the following table:

Original					
Antenna Type	Antenna Connector	Gain (dBi)			
PCB printed quarter wave antenna	NA	2.91			
Newly					
Antenna Type	Antenna Connector	Gain (dBi)			
PCB printed quarter wave antenna	NA	2.91			

Note: The antenna changed same type but the dimensions are slightly different.

Reference no.: RF980622H08A