

Shenzhen Merrytek Technology CO., LTD

Rm 101-1101, 17th Building, Dianda Guyuan Industrial Park, Mashantou Community, Matian Street, Guangming District China

**Class II Permissive Change Letter**

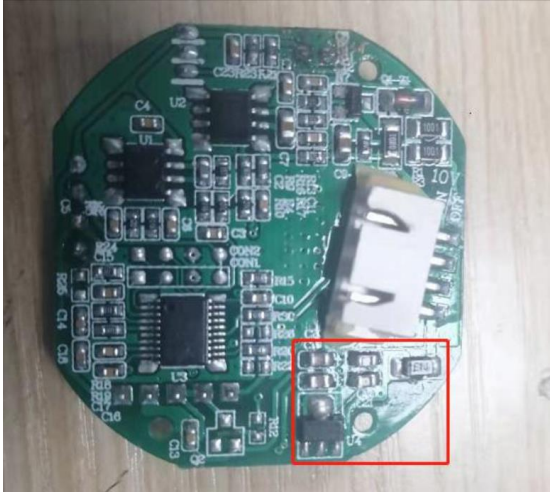
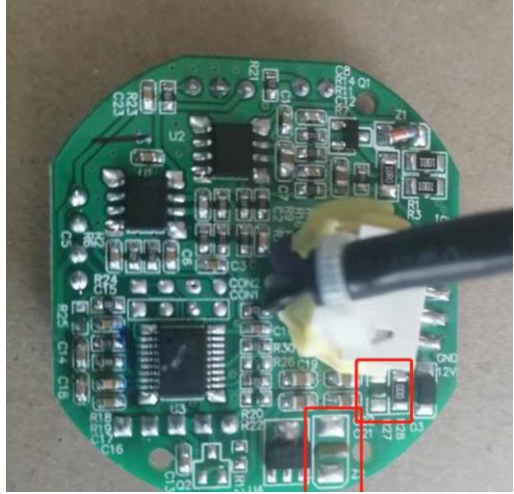
Date: 2021-12-8

FCC ID: 2A153-MC079DRC2A

To whom it may concern:

We, the undersigned, hereby attest to the fact that we will apply the class II change. The hardware of this equipment is electrically identical with original, only the follow changes to the original but still compliance of relevant standard.

PCB Layout, Antenna Layout and change the location of some components on the PCB there is **Add DC 12V voltage and regulator tube circuit**, Radiated Emission testing was performed to demonstrate RF compliance.

Old PCB Top Side MC079D RC2	NEW PCB Top Side MC079D RC2
 A photograph of the old PCB top side. The board is green and circular. A red box highlights a specific area in the lower right quadrant, containing several electronic components including a small integrated circuit and resistors.	 A photograph of the new PCB top side. The board is green and circular. A red box highlights the same area as in the old PCB, but it now includes additional components, specifically a DC 12V voltage regulator tube circuit, which is being pointed to by a yellow-handled tool.

Sincerely,



Name/Title: John Peng/R&D Manager  
Company: Shenzhen Merrytek Technology CO., LTD  
Address: Rm 101-1101, 17th Building, Dianda Guyuan Industrial Park,  
Mashantou Community, Matian Street, Guangming District China  
Phone: 0755-23057253  
Fax: 0755-27863012  
E-Mail: kf07@merrytek.com