

# Shenzhen Baseus Technology Co., Ltd.



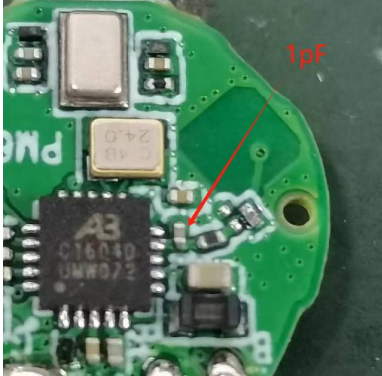



## Declaration of Product Modifications

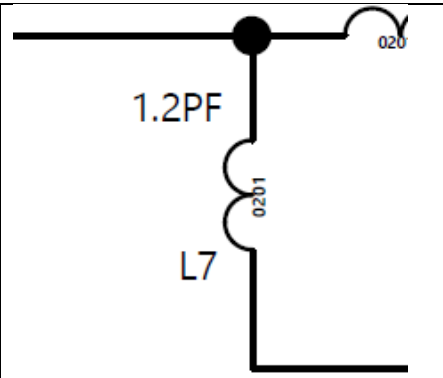
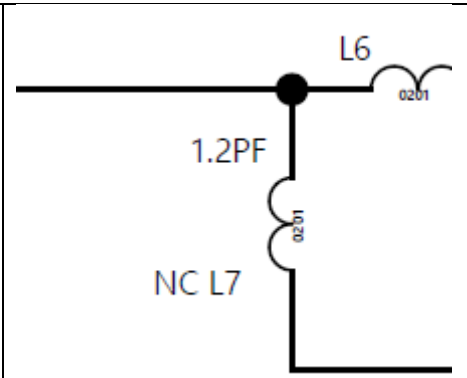
Date: July 11, 2024

This is to request a Class II permissive change for FCC ID: 2A482-AIRGOAS01 originally granted on 06/24/2024.

The major change filed under this application is:

Modified information included factory, antenna type, antenna gain, hardware version, software version and deleted components on the PCB. Hardware version and software version is updated, RF parameters is not changed. After evaluation, retest the maximum conducted output power, RF conducted stray emission and band edge measurement, radiated emission (30MHz to 1GHz)&(above 1GHz) and band edge emission (radiation), and other test data will not be affected.

Change	Original EUT	New EUT
Antenna type		
Antenna gain	-0.06 dBi	-5.48 dBi
Delated L7		
Earphone Charging FPC		

Schematic		
Hardware version	V0C	V0D
Software version:	V15	V17 (Only the version number is updated. Rf parameters are not affected )

Sincerely,

(Signature) *Tiffany Luo*

Name Surname: Tiffany Luo

Position: Certified Engineer

Company: Shenzhen Baseus Technology Co., Ltd.

Postal Address: 2nd Floor, Building B, Baseus Intelligence Park,  
No.2008, Xuegang Rd, Gangtou Community, Bantian Street, Longgang  
District, Shenzhen, China.