

## Siterwell Electronics Co., Limited

2023/09/20

### Adding New Product (C2PC) for existing Certification

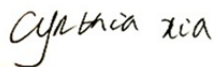
Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046  
USA

Date: 2023-9-20

We, Company Deep Ltd hereby confirm that the family models are listed in the following table meet the Class 2 permissive changes and/or family certification conditions. The main differences shown as following.

Remarks	Product information	Changes	Conclusions
New Adding	FCC ID: 2ASYYG368	1. L1 changed from 47uH to 33uH 2. C7, C34 changed from 33uF to 100uF	The radio frequency circuit part has not been changed, only the power supply part has been changed. Just test AC Conducted Emissions and 30-1GHz radiated emissions.
Original	FCC ID: 2ASYYG368 Date: 2023-8-14	3. Add L4 120 R 4. Add C41, 100nF 5. Add C42 10nF 6. Add C44 100nF Detailed change information can be found in the document "Detailed Change Information"	

Sincerely,



CynthiaXia/Certificate engineer  
Siterwell Electronics Co., Limited