

Globe Electric Company Inc.

November 29, 2021

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

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: 2AQUQGE50333

Applicant: Globe Electric Company Inc.

Dear Examiner,

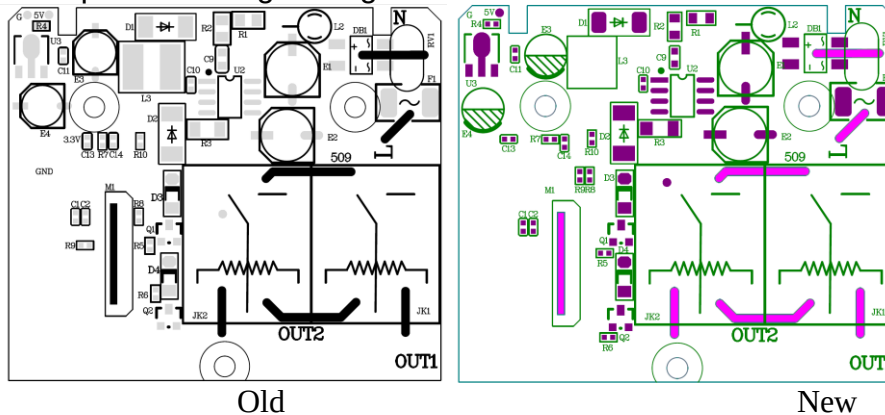
This is to request a Class II Permissive change for FCC ID: 2AQUQGE50333 originally granted on 02/25/2021 (date).

The change under this application is to

Due to market demand

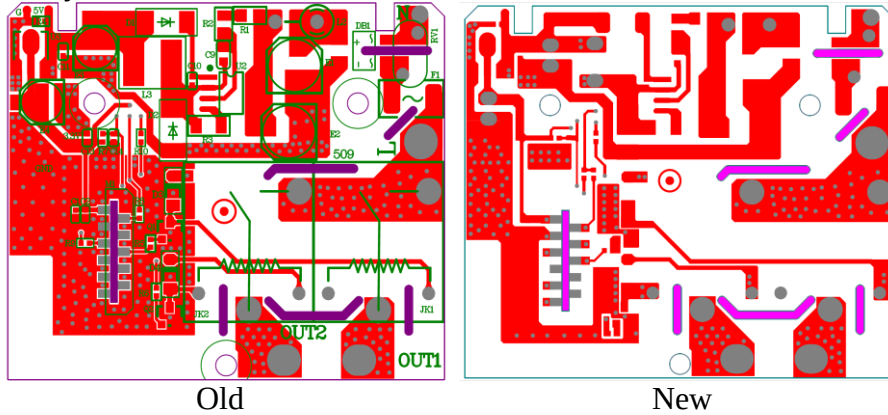
1. The package of inductance L3 from SMD/CD54 change to DIP/0810
2. The package of electrolytic capacitor E3、E4 from SMD/5*5.4 change to DIP/5*11
3. Position moved of the chip capacitor C13 and chip resistor R6、R8、R9
4. Direction changed of the chip resistor R5、R7

Component changes diagram



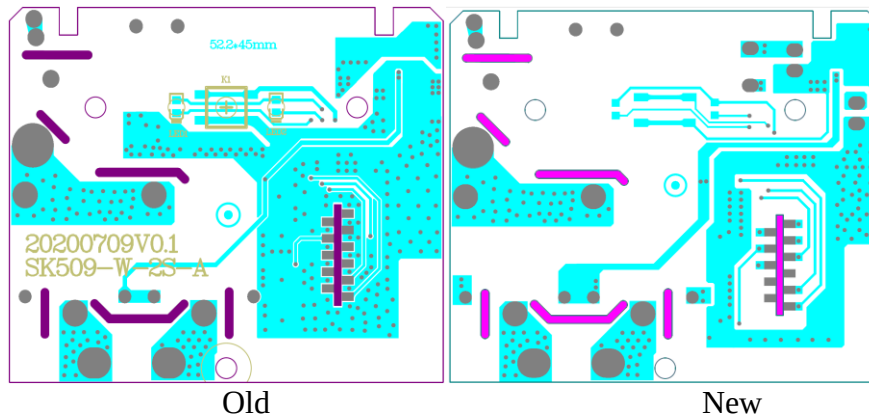
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Circuit modification diagram
TOP layer circuit



Note: Changes to the circuit on the left side of the black marking

BOTTOM circuit



Note: The circuit modification on the right side of the black marking line

The above non-RF component changes will not affect any RF performance,
I attest that the certified device will not be capable of ad-hoc mode operation
outside of the grant conditions.

Sincerely,

Name: Celine Zhu

Date: 2021/09/29

Title: Senior Project Manager

Signature of applicant