

FCC Class II Permissive Change Application Letter

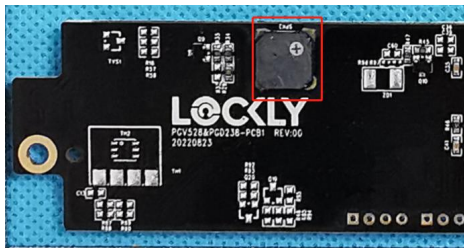
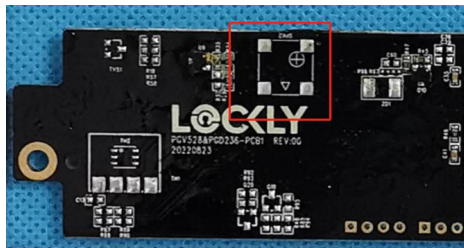
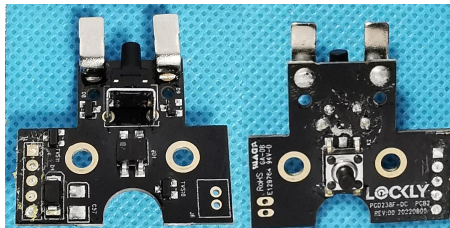
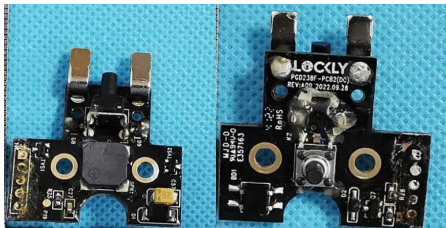
FEDERAL COMMUNICATIONS COMMISSION
AUTHORIZATION AND EVALUATION DIVISION
7435 OAKLAND MILLS ROAD
COLUMBIA, MD 21046

To Whom It May Concern:

This is to request a Class II permissive change, the following the original equipment:

Product name : Electronic Mortise lock
FCC ID: 2ASIVPGD238LFC
Date of Grant: 11/22/2022
Model No.: PGD238FC

Change Contents: update the components on main board as below:

Location	Old PCB of FCC ID: 2ASIVPGD238LFC	New PCB of FCC ID: 2ASIVPGD238LFC
Name:	Electronic Mortise lock	Electronic lock with BLE&fingerprint
MAIN BOARD		
	Remove buzzer; PCB layout has not changed The circuit changes have no effect on the radio parameters.	
POWER BOARD		
	Add buzzer, Optimize the PCB layout The circuit changes have no effect on the radio parameters.	
Modifications that do not change the fundamental RF characteristics and that do not degrade the unwanted emissions of the certified product, please refer to test report for more details; Modifications that do not change physical characteristics significantly. We attach new photographs to identify the modified product.		

PIN GENIE, INC. DBA LOCKLY
676 Transfer Rd., St. Paul, Minnesota 55114, United States

Sincerely,

A handwritten signature in black ink, appearing to read 'Cindy Zhou', written over a horizontal line.

Cindy zhou/COO Date: 2023-02-26