

FCC Class II Permissive Change Application Letter

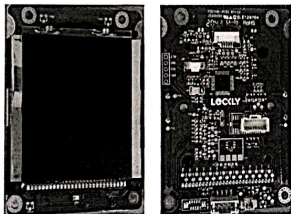
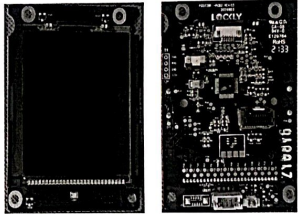
FEDERAL COMMUNICATIONS COMMISSION  
AUTHORIZATION AND EVALUATION DIVISION  
7435 OAKLAND MILLS ROAD  
COLUMBIA, MD 21046

To Whom It May Concern:

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

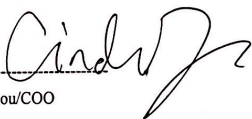
Product name : Electronic Deadbolt lock with FP/BLE/Z-WAVE  
FCC ID: 2ASIVPGD768FNP  
Date of Grant: 12/15/2020  
Model No.: PGD728FZP, PGD728WP ZU, PGD728WP ZU1

Change Contents: update the PCB as below:

| Location                                                                                                                                                                                                                                                                                                                                               | Old PCB of FCC ID: 2ASIVPGD768FNP                                                 | New PCB of FCC ID: 2ASIVPGD768FNP                                                 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| LCD board                                                                                                                                                                                                                                                                                                                                              |  |  |
| Replace the LCD display control IC; The new chip component is pin-for-pin compatible; The new chip has the same basic function as the old chip; No change in radio parameters has occurred.<br>Corresponding drive circuit and optimize PCB layout to adapt to the new display control IC;<br>PCB board solder mask color changed from green to black; |                                                                                   |                                                                                   |
| 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;<br>Modifications that do not change physical characteristics significantly. We attach new photographs to identify the modified product.                     |                                                                                   |                                                                                   |

Sincerely,

PIN GENIE, INC. DBA LOCKLY

  
Cindy zhou/COO