Company name: Shanghai Sunmi Technology Co.,Ltd.

ADD:Room 505,No.388,Song Hu Road, Yang Pu District, Shanghai, China

TEL: +8618501703215 FAX: +862161480325 E-mail: fang.lu@sunmi.com

Date: 2024/01/09

FEDERAL COMMUNICATIONS COMMISSIONS Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD 21046

Subject: Description of Permissive Change

Dear Sir/Madam,

We, Shanghai Sunmi Technology Co.,Ltd. hereby authorize Bay Area Compliance laboratory Corp. (Kunshan) to act as a laboratory for testing and test report generation for the following project(s):

FCC ID: 2AH25T5940

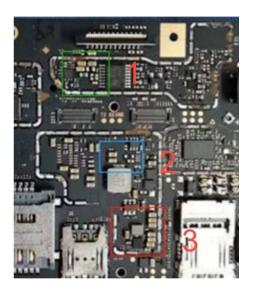
Model Name: Wireless data POS System

Original Grant Date: 07/20/2021

Detailed information:

For version B-B:

- 1. Delete an adapter: UC13US.
- 2. Add an LCD, its model is HS55ET16T6F, the supplier is Huashi Opto-Electronic Co., Ltd. and the specification is 5.45inch.
- 3. Add a stepping motor, its model is 15BY25-098, the supplier is SHENZHEN YOFON ELECTRONIC CO., LTD and the specification is 5Vdc.
- 4. Add a scan engine, its model is NG004, the supplier is shanghai Sunmi Technology Co.,Ltd. and the specification is 3.3Vdc.
- 5. The frequency band of sensor reduce power is several more (WCDMA 5/LTE Band 12&17/LTE Band 26&5)
- 6. Modify part of the circuit which not affect RF performance
- 1) Remove the magnetic beads from the printer power circuit
- 2) Add a 22uf filter capacitor to the main DC-DC power network
- 3) Add a small-capacitance filter capacitor to the charge power network



We affirm that between BACL (Kunshan) and Shanghai Sunmi Technology Co.,Ltd. any difference in understanding, including test plan, measurement methods, applicable standards and relevant procedures and processes have been resolved prior to commencement of testing activities.

This authorization is valid until further written notice from the applicant.

Sincerely,

Signature: Fang Lu

Printed Name: Fang Lu

Title: Certification Manager