Product Change Description

As the applicant of the below model, **[Shanghai Sunmi Technology Co.,Ltd.]** declares that the product,

Model Name: T6721
Shanghai Sunmi Technology Co.,Ltd.
FCC ID: 2AH25P3MIX
IC 22621-P3MIX:

HW: Bgf6e

SW:SP6611A_769__CS_patchbuild_20250326091858640

is the variant of the initial certified product,

Model Name: T6721
Shanghai Sunmi Technology Co.,Ltd.
FCC ID: 2AH25P3MIX
IC: 22621-P3MIX:

HW: Bgf6d

SW: SP6611A_V003_20230409_sunmi_CS

SOFTWARE MODIFICATIONS:

Protocol Stack changes: NO
MMS/SUPL changes: NO
STK/USAT changes: NO
Browsing changes: NO
Other changes detailed: The software is compatible with the screen from the second-tier supplier and NFC function, and has no effect on RF.

HARDWARE MODIFICATION:

Band changes: NO
Power Amplifier changes: NO
Antenna changes: NO
PCB Layout changes: **Main PCBA:**

1) Add ESIM MB reserved design: Add ESIM chips and peripheral circuits.

Before the change:	After the change:
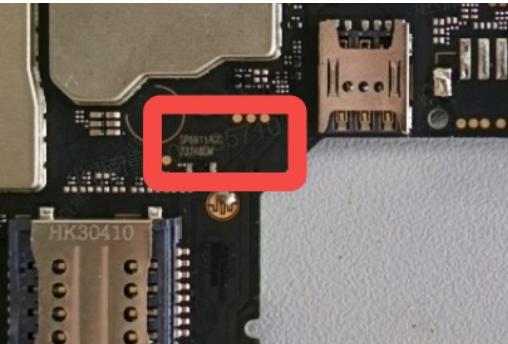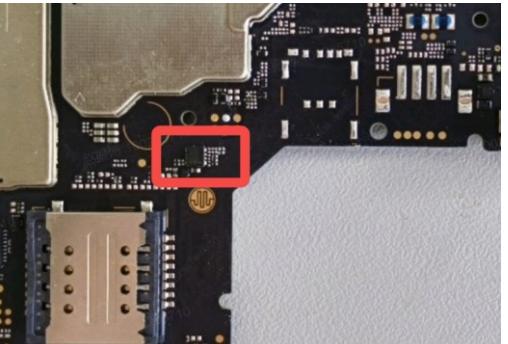
2) Replace Components, add circuit: Add an LDO circuit to the LCM. (only for 2nd LCD).

Before the change:	After the change:
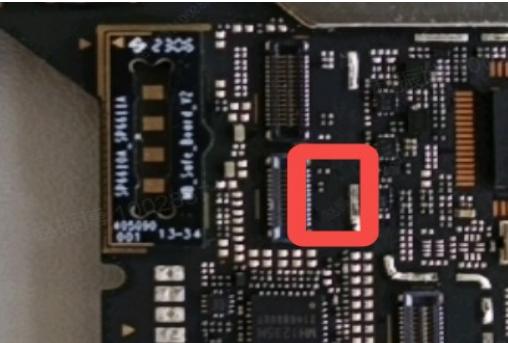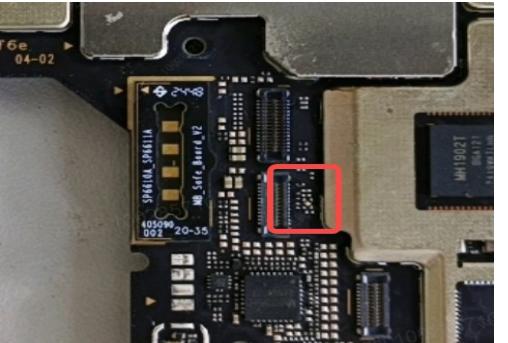
3) Add small battery voltage detection circuit: Increase materials for detecting small battery voltage.

Before the change:	After the change:
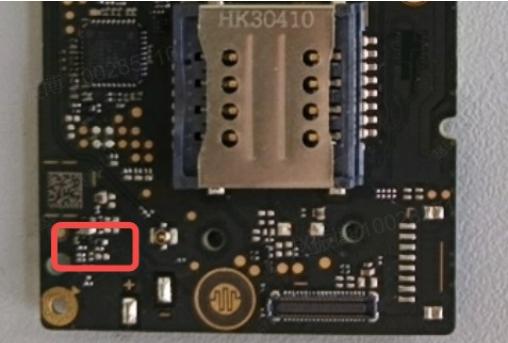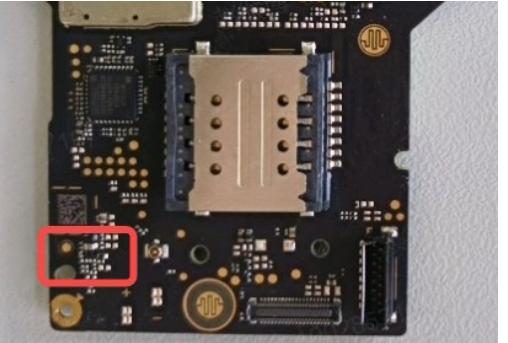
4) NFC - DCDC Circuit Adjustment: The DCDC is replaced with a voltage reduction circuit, which reduces 8V to 5V. The component U3706 is replaced with ETA8111.

Before the change:	After the change:
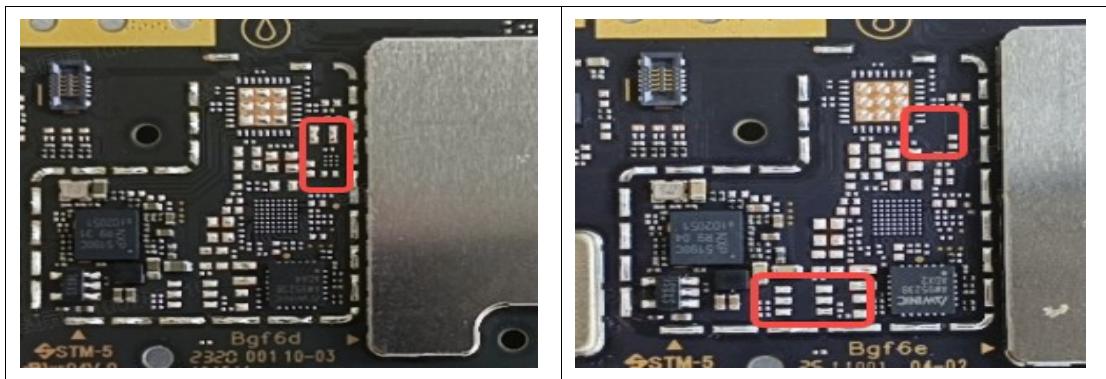
Components on PCB changes: NO
LCD changes: Add 2nd LCD supplier.
Speaker changes: NO
Camera changes: NO
Vibrator changes: NO
Bluetooth changes: NO
FM changes: NO
Other changes: NO

MECHANICAL MODIFICATIONS:

Use new metal front/back cover or keypad: NO
Mechanical shell changes: NO
Other changes detailed: NO

ACCESSORY MODIFICATIONS:

Battery changes: NO
AC Adaptor changes: NO
USB Cable changes:NO
Earphone changes: NO

Product Name	Mode name	Config	type	printer
Smart POS Terminal	T6721	P58 US Standard	financial	58mm new tip
		P80 US Standard	financial	80mm tip

APPROVED BY：

Date:2025-09-15

Company: Shanghai Sunmi Technology Co.,Ltd.

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

Tel:+86 18501703215