

Xiaomi Communications Co., Ltd.

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Date: December 3, 2024

Product Equality Declaration

We, **Xiaomi Communications Co., Ltd.**, declare on our sole responsibility for the product as below:

Add two new panels. Other changes and optimizations are shown in the table below

This PED covers the following product SKU'S

2409BRN2CL, 2410FPCC5G

The detail differences from the original source are as listed below:

| Change Content | Detail Change reason |
|---|---------------------------------|
| Screen MIPI series inductor15nH (R3017 R3018 R3019 R3020 R3021 R3022 R3023 R3024 R3025 R3026) Change to EMI (EMI3006 EMI3002 EMI3003 EMI3004 EMI3005) | optimize viedo Desense |
| Increase the size of conductive foam by 3mm * 12mm * 0.4mm | Optimize WIFI performance |
| Change NC bit (C7506 C7508 C7509) to 100pF | Optimize RSE performance |
| Change 100pF (C8410) to 1M ohm | Optimize GNSS power consumption |

| | |
|---|--|
| Antenna Slight deformation of antenna appearance | Improve antenna FPC and middle frame interference |
| Add positioning gold wires for some devices and remove the gold wires for side key springs. | Leakage of PCB substrate, optimizing production line workstation process |
| R3198 R101 B101 B104 B199 Change from OR to short-circuit rod | costdown |
| Capacitor staggered placement | Optimize plate vibration |
| FV202 increases TVS | Optimize ESD |
| C1931 Increase capacitance | Optimize CS |

| | |
|---|---|
| C2959 C2960 Increase capacitance | Optimize IIC interference |
| Reduce glue and avoid in the middle frame | Optimize reliability testing |
| Add waterproof foam to the middle frame | Optimize the dual 85 test flower screen |
| Add motherboard support foam | Optimize reliability testing |
| Add a new panel: LMIBE069118020 | |
| Add a new panel: TXDI690EBGPUG-2 | |

Except listings above, the others are all the same.
Should you have any questions or comments regarding this matter, please have my best attention.

Sincerely yours,

Zeng Qing yao

Contact Person: qingyao zeng
Company: Xiaomi Communications Co., Ltd