

Sony Mobile Communications

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## Test Report Re-Use Justification - PY7PM-0807

Sony Mobile Communications Inc., hereby declares the Sony mobile phone, FCC ID: PY7PM-0807, as a variant of the Sony mobile phones, FCC ID: PY7PM-0800, FCC ID: PY7PM-0801 and FCC ID: PY7PM-0802

Between FCC ID: PY7PM-0807 and FCC ID: PY7PM-0800, the differences are as follows:

- Product form factor and all antennas (Cellular/BT/WLAN/Ant+/RFID/A-GPS/GPS) between the two versions remain identical in type and construction
- PCB/Components/trace layout of the BT/Ant+/2.4GHz WLAN/5GHz WLAN (UNII) hardware between the two variants remains identical.
- Software for the BT/Ant+/2.4GHz WLAN/5GHz WLAN (UNII) a functionality between the two variants remains identical.

Between FCC ID: PY7PM-0807 and FCC ID: PY7PM-0801, the differences are as follows:

- Product form factor and all antennas (Cellular/BT/WLAN/Ant+/RFID/A-GPS/GPS) between the two versions remain identical in type and construction.
- PCB/Components/trace layout of the 5GHz WLAN (DFS)

Between FCC ID: PY7PM-0807 and FCC ID: PY7PM-0802, the differences are as follows:

- RF ID hardware between the two variants remains identical.

Based on the model similarity declarations above, the PY7PM-0807 application uses the following reports from PY7PM-0800:

- BT BR&EDR Part 15 report No.: UL-RPT-RP10295085JD01C
- BT LE Part 15 report No.: UL-RPT-RP10295085JD01E

- Ant+ Part 15 report No.: UL-RPT-RP10295085JD01K
- WLAN 2.4GHz DTS Part 15 report No.: UL-RPT-RP10295085JD01G
- WLAN 5GHz Part 15 report No.: UL-RPT-RP10295085JD01I

Also the following reports used from PY7PM-0801:

- WLAN 5GHz DFS FCC part 15 report No.: UL-RPT-RP10295122JD01M

Also the following reports used from PY7PM-0802:

- NFC (RF ID) part 15 report No.: UL-RPT-RP10295093JD01A

Yours sincerely



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