



FCC ID: PY7PM-0650

This is to confirm that the following test reports to support this application were originally used for the equipment certified under FCC ID: PY7PM-0450.

DSS: UL-RPT-RP10014948JD10A V3.0 (BT)
DTS: UL-RPT-RP10014948JD11A V3.0 (BT V4.0)
DTS: UL-RPT-RP10014948JD12A V2.0 (WLAN)
NII: UL-RPT-RP10014948JD15A V2.0 (WLAN 5GHz)
UL-RPT-RP10014948JD15B V2.0 (DTS)
DXX: UL-RPT-RP10014948JD14A V2.0 (NFC)
DXT: UL-RPT-RP10014948JD13A V3.0 (ANT+)
PCE: UL-RPT-RP10014948JD17A V3.0 (GSM850)
UL-RPT-RP10014948JD20A V3.0 (GSM1900)
UL-RPT-RP10014948JD22A V2.0 (LTE Band II)
UL-RPT-RP10014948JD23A (LTE Band IV)
UL-RPT-RP10014948JD24A (LTE Band V)
UL-RPT-RP10014948JD07A (LTE Band VII)
UL-RPT-RP10014948JD18A V3.0 (WCDMA Band II)
UL-RPT-RP10014948JD21A V2.0 (WCDMA Band IV)
UL-RPT-RP10014948JD19A V2.0 (WCDMA Band IV)
SAR: UL-SAR-RP10014948JD25A V4.0

These reports are considered acceptable based on the manufacturer's attestation letter that states electrical equivalence of the PY7PM-450 and PY7PM-650 equipment models for these RF technologies.

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