



Sony Corporation

1-7-1 Konan Minato-ku, Tokyo, 108-0075, Japan

Remarks

Date: February 25, 2022

PY7-58237R Data Reuse Justification and Summary

To Whom It May Concern:

We are applying data reuse for FCC ID PY7-58237R (variant) of DXX, DSS, DTS, and NII equipment codes based on the reference FCC ID PY7-34943G and PY7-81713C.

FCC ID PY7-58237R is the variant from FCC ID PY7-34943G and PY7-81713C. They have the same dimension and share the same PCB layout, antennas and components in WLAN and Bluetooth. Also, FCC ID PY7-58237R has the same NFC transmitter, layout, antenna and components as FCC ID PY7-81713C. Please refer to "Theory of operation Appendix B" for detail.

The above unlicensed band data for the parent model remain representative for the variant model (equipment classes DSS, DTS, NII and DXX) and test reports for the parent model plus test reports with the spot check data for the variant model have been submitted. The power to be listed on the F-731 and FCC grants for these bands are the values detailed in the parent report as the spot check data shows all values within expected tolerances of the parent model.

FCC ID	802.11 DTS	Bluetooth DTS	Bluetooth DSS	802.11 NII
PY7-34943G Parent	FR1D0310C	FR1D0310B	FR1D0310A	FR1D0310E FZ1D0310 FR1D0310F
PY7-58237R Variant	FR1D0404C	FR1D0404B	FR1D0404A	FR1D0404E FR1D0404F

FCC ID	NFC DXX
PY7-81713C Parent	FR1D0403D
PY7-58237R Variant	FR1D0404D

	Indicates full set of test data. Values in this report to be listed on the grant for these bands.
	Partial test data used to confirm that parent model data is representative for the variant model. Data for these bands is for reference only

SAR have been fully tested on the variant model.

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We confirm that the test data reuse policy of FCC KDB 484596 D01 Referencing Test Data v01 has been followed and take full responsibility that the test data as referenced from the parent model report represents compliance for the new FCC ID.

Yours sincerely,



Tomonori Nagano
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Quality Assurance & Customer Services
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