

Data Reuse Summary

2AJOTTA-1370

This application for FCC ID: 2AJOTTA-1370 is reusing data from the application for a variant of device 2AJOTTA-1390. The two devices have identical internal printed circuit board layouts, have a common design and components, where 2AJOTTA-1370 differ only in the depopulation of components for the purposes of frequency bands and antenna size of Ant4. TA-1370 removed frequency bands LTE Band 25,26, and N71, added LTE band28,39, NR n1, n3 and n28.

For this reason, and as approved via KDB484596, the test reports for 2AJOTTA-1390 are being used in full to demonstrate compliance with the RF requirements for the operation bands and modes that are common on both devices, refer to the below for details.

Equipment Code	Test/Rule	Reference FCC ID	Test report Sections
DSS(Bluetooth)	15C	2AJOTTA-1390	All sections
DTS(Bluetooth LE)	15C	2AJOTTA-1390	All sections
DTS(WLAN 2.4GHz)	15C	2AJOTTA-1390	All sections
NII(WLAN 5GHz)	15E	2AJOTTA-1390	All sections except for DFS
PCE(2/3/4/5G)	Part 22,24,27	2AJOTTA-1390	All sections except for RSE for Ant4

Sincerely,

print name: Reza Serafat

Signature:

