Nalloy, LLC

TEST REPORT FOR

JZ7XYR

Tested to The Following Standards:

FCC Part 15 Subpart C Section(s)

15.207 & 15.247 (HYBRID 902-928 MHZ)

Report No.: 108788-57

Date of issue: November 16, 2023



EUT and Accessory Photo(s)





Support Equipment Photo(s)



Laptop 1



Laptop 2





Laptop 3 and WAP for TOO



AC Adapter





PoE Injector



Host Device model 24F9HC



FCC Part 15 Subpart C

15.247(a) Transmitter Characteristics





15.247(b)(2) Output Power

Test Setup Photo(s)



RF Conducted Measurement Setup



Voltage Variation



15.247(d) RF Conducted Emissions & Band Edge





15.247(d) Radiated Emissions & Band Edge

Test Setup Photo(s)



Below 1GHz, 0.8m



Above 1GHz, 1.5m





X-Axis, Antenna Straight



X-Axis, Antenna Bent





Y-Axis, Antenna Straight

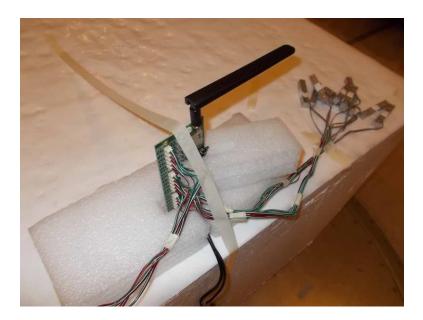


Y-Axis, Antenna Bent





Z-Axis, Antenna Straight



Z-Axis, Antenna Bent



15.247 (f) Hybrid Systems Time of Occupancy





15.247 (f) Hybrid Systems Power Spectral Density





15.207 AC Conducted Emissions

