



November 15, 2022

Federal Communications Commission  
Equipment Authorization Branch  
7435 Oakland Mills Road  
Columbia, MD 21046

FCC ID: DKNW76XM

Dear Examiner,

The new FCC Certification submission for D35 under FCC ID: DKNW76XM is utilizing data previously obtained for the BT/BLE radio under FCC ID: DKNPF99 and RF4CE radio under FCC ID: DKNP27TJ with spot checks performed.

We attest that the RF4CE radio and BT/BLE radio operation, design, layout, signaling, firmware, etc. have not changed for this version of the product in any way. The previous data, reports, and operating parameters remain unchanged for FCC ID: DKNW76XM.

All other aspects (digital, PSU, etc.) remain wholly unchanged.

Equipment Class	Reference FCC ID	Frequency Range (MHz)	Reference Report	Report Title/Section
DTS	DKNPF99	2402 to 2480	14160419-E1V1	BLE / All sections
DSS	DKNPF99	2402 to 2480	14160419-E2V1	BT / All sections
DTS	DKNP27TJ	2425 to 2475	14441108-E1	RF4CE Zigbee / All sections

If you have any questions regarding this application, please feel free to contact me.

Sincerely,

Ian Schroeder  
Regulatory Compliance Engineer  
Dish Technologies L.L.C.