

**C2PC Cross Reference Table for FCC ID: ALH430900**

<b>Test Description</b>	<b>FCC Part Section(s)</b>	<b>Original Report Page</b>	<b>C2PC Report Page</b>	<b>Test Condition</b>	<b>Test Result</b>
Carrier RF Output Power	§2.1046, §22.565, §74.461, §80.215, §90.205(i)	Page 9	-	Conducted	PASS
Unwanted Emissions	§2.1051, §2.1057, §22.359, §74.462(c), §74.535, §80.211, §90.210	Page 10 - 17	-		PASS
Carrier Frequency Stability	§2.1055, §22.355, §74.464, §80.209, §90.213	Page 51 - 52	-		PASS
Audio Frequency Response	§2.1047(a), §80.213, §90.242(b)(8)	Page 47	-		PASS
Audio Low Pass Filter	§2.1047(a), §80.213, 90.242(b)(8)	Page 46	-		PASS
Modulation Limiting	§2.1047(b), §74.463, §80.213, §90.210	Page 48 - 50	-		PASS
Transient Frequency Behavior	§74.462(c), §90.214	Page 43 - 45	-		PASS

Test Description	FCC Part Section(s)	Original Report Page	C2PC Report Page	Test Condition	Test Result
Emission Mask	§2.1049, §22.359, §74.462(c), §74.535, §80.211, §90.210	Page 23 - 42	-	Conducted	PASS
Field Strength of Spurious Radiation	§2.1051, §2.1053, §2.1057, §22.359, §74.462(c), §74.535, §80.211, §90.210	Page 18 - 22	Page 8 - 10	Radiated	PASS
Necessary Bandwidth	§2.202(g)	Page 55	-	-	-

**Note:**

1. Original Report :

- FCC ID : ALH430900
- Test Report No. : p10b0011, d10c0026 Rev 2.0

2. Class II permissive change :

- Test Report No. : p13c0002\_FCC\_Part90\_Rev 1.0
- Changed the Antenna & Battery :
  - Add KRA-41G(M) – VHF Antenna (146-162M)
  - Add KRA-41G(M2) – VHF Antenna (162-174M)
  - Add KRA-41G(M3) – VHF Antenna (136-150M)
  - Add KNB-69L-Lithium ion Battery