

C2PC Cross Reference Table for FCC ID: ALH443700

Test Description	FCC Part Section(s)	Original Report Page	C2PC Report Page (02/04/2014)	C2PC Report Page (12/15/2014)	Test Condition	Test Result
Carrier RF Output Power	§2.1046, §22.565, §74.461, §80.215, §90.205(i)	Page 8	-	Page 8	Conducted	PASS
Unwanted Emissions	§2.1051, §2.1057, §22.359, §74.462(c), §74.535, §80.211, §90.210	Page 9 - 13	-	Page 9 - 12		PASS
Carrier Frequency Stability	§2.1055, §22.355, §74.464, §80.209, §90.213	Page 29	-	-		PASS
Audio Frequency Response	§2.1047(a), §80.213, §90.242(b)(8)	Page 27	-	-		PASS
Audio Low Pass Filter	§2.1047(a), §80.213, §90.242(b)(8)	Page 26	-	-		PASS
Modulation Limiting	§2.1047(b), §74.463, §80.213, §90.210	Page 28	-	Page 25		PASS
Transient Frequency Behavior	§74.462(c), §90.214	Page 24 - 25	-	Page 22 - 24		PASS

Test Description	FCC Part Section(s)	Original Report Page	C2PC Report Page (02/04/2014)	C2PC Report Page (12/15/2014)	Test Condition	Test Result
Emission Mask	§2.1049, §22.359, §74.462(c), §74.535, §80.211, §90.210	Page 17 - 23	-	Page 13 - 21	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 14 - 16	Page 8 - 10	-	Radiated	PASS
Necessary Bandwidth	§2.202(g)	Page 30 - 31	-	Page 26 - 27	-	-

Note:

1. Original Report :

- FCC ID : ALH443700
- Test Report No. : p10b0012, d10c0028 Rev 3.0

2. Class II permissive change :

- Test Report No. : p13c0003_FCC_Part90_Rev 1.0
- Final Action Date : 02/04/2014
- Changed the Antenna :
 - . Add KRA-41M3 – VHF Stubby Antenna (136-150M)
 - . Add KRA-22M – VHF Low Profile Helical Antenna (146-162M)
 - . Add KRA-22M2 - VHF Low Profile Helical Antenna (162-174M)
 - . Add KRA-22M3 - VHF Low Profile Helical Antenna (135-150M)
 - . Add KRA-41M - VHF Stubby Antenna (146-162M)
 - . Add KRA-41M2 - VHF Stubby Antenna (160-174M)

3. Class II permissive change :

- Test Report No. : p14b0026_FCC_Part90_Rev 1.0
- Final Action Date : 12/15/2014
- Added the Emission Designator : 16K0F3E, 8K30F1E, 8K30F1D, 8K30F7W