C2PC Cross Reference Table for FCC ID: K44431501

T	F66 7	Original	C2PC	С2РС	C2PC	T	.
Test	FCC Part	Report	Report	Report	Report	Test	Test
Description	Section(s)	Section	Section	Section	Section	Condition	Result
			(10/17/2014)	(02/18/2015)	(08/12/2016)		
	§2.1046,						
Carrier RF	§22.565,	7.1	-	-	7.1		PASS
Output Power	§74.461,					Conducted	
	§90.205(i)						
	§2.1051,	7.8	-	-	7.4		PASS
	§2.1057,						
Unwanted	§22.359,						
Emissions	§74.462(c),						
	§74.535,						
	§90.210						
Carina	§2.1055,	7.2	-	-	-		PASS
Carrier	§22.355,						
Frequency Stability	§74.464,						
	§90.213						
Audio	§2.1047(a),						
Frequency	§90.242(b)(8)	7.5	-	-	-		PASS
Response	990.242(D)(O)						
Audio Low	Audio Low §2.1047(a),	7.5	-	-	-		PASS
Pass Filter	90.242(b)(8)						
	§2.1047(b),						
Modulation	§74.463,	7.4	_	_	_		PASS
Limiting	§90.210	• •					
Transient							
Frequency	§74.462(c),	7.7	_	-	_		PASS
Behavior	§90.214						

		Original	C2PC	C2PC	C2PC		
Test	FCC Part	Report	Report	Report	Report	Test	Test
Description	Section(s)	Section	Section	Section	Section	Condition	Result
			(10/17/2014)	(02/18/2015)	(08/12/2016)		
	§2.1049,						
	§22.359,						
Emission Mask	§74.462(c),	7.3 & 7.6	-	-	7.2 & 7.3	Conducted	PASS
	§74.535,						
	§90.210						
	§2.1051,						
	§2.1053,						
Field Strength	§2.1057,						
of Spurious	§22.359,	7.9	7.1	7.1	7.5	Radiated	PASS
Radiation	§74.462(c),						
	§74.535,						
	§90.210						
Necessary	\$2.202(a)	7 11			2.5		
Bandwidth	§2.202(g)	7.11	-	-	3.5	-	-

Note:

1. Original Report:

- FCC ID: K44431501

- Test Report No.: HCT-R-1407-F039-2

2. Class II permissive change :

- Final Action Date: 10/17/2014

- Test Report No.: HCT-R-1410-F002

- Added the antenna, mic and other peripherals.

3. Class II permissive change:

- Final Action Date: 02/18/2015

- Test Report No.: HCT-R-1410-F002

- Added the broad-band UHF antenna(380-430MHz).

4. Class II permissive change:

- Final Action Date: 08/12/2016

- Test Report No. : HCT-R-1607-F028-1

- Added the emission designator of 7K60FXE / 7K60FXD (Digital (DMR)).