

Nov. 20th, 2009

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Attn: Reviewing Engineer

Subject: Justify Extended Frequency Range for MODEL: TK-8302H-1, TK-8302HU-1,
FCC ID: K44407702

To Whom It May Concern:

This letter serves justification for extended frequencies

This device has design capability to operate in the frequency band 450 to 520 MHz and complies with 47 CFR Part 90.203(e), in that the operator cannot directly program the transit frequencies using the normally accessible external controls. Please note that Licensed End Users do not have access to any external controls that will allow them to program the equipment. Equipment programming is the responsibility of Kenwood approved Service Agents.

The table below has been collated using information from CFR Part 2.106 and lists the Frequency Ranges and Rule Parts, which permit the operation of this equipment inside the United States of America.

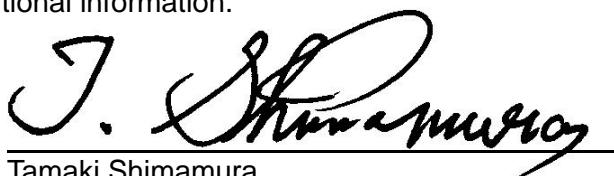
Freq. Range (MHz)	Part 90	Part 22	Part 74	Part 95A
450.0000-454.0000	x		x	
454.0000-455.0000		x		
455.0000-456.0000			x	
456.0000-460.0000	x	x		
460.0000-462.5375	x			
462.5375-462.7375				x
462.7375-467.5375	x			
467.5375-467.7375				x
467.7375-470.0000	x			
470.0000-512.0000	x	x	x	
512.0000-520.0000			x	

Table 1 – Frequency Range and Rule Parts - (47 CFR Part 2.106)

It is understood that a grant note code may be added to the grant which indicates this required operation.

Please contact me if you require any additional information.

Sincerely,



Tamaki Shimamura
Communications Equipment Division
Kenwood Corporation