



# GENERAL RESEARCH OF ELECTRONICS, INC.

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SHIBA NO.3 AMEREX BLDG.

No. 12-17 MITA 3-CHOME, MINATO-KU

TOKYO 108-0073, JAPAN

May 22, 2008

Federal Communications Commission  
445 12<sup>th</sup> Street SW  
Washington, DC 20554

SUBJECT: Frequency Change  
RE: ADV0716

To whom it may concern,

We, General Research of Electronics, Inc. wish to change the frequency ranges of the above scanning receiver as shown below, because some new trunking bands are added:

Frequency ranges (MHz)

From:	To:
25.0 - 54.0	25.0 - 54.0
108.0 - 174.0	108.0 - 174.0
216.0025 - 512.0	216.0025 - 512.0
764.0 - 766.996875	764.0 - 823.9875
773.0 - 775.996875	
794.0 - 796.996875	
803.0 - 823.9875	
849.0 - 868.9875	849.0 - 868.9875
894.0 - 960	894.0 - 960
1240.0 - 1300.0	1240.0 - 1300.0

This change is done only by firmware of the CPU to change the above frequency ranges, resulting in no hardware change in components, circuits or mechanism.

Therefore we attest that the above scanner continues to comply with the FCC regulations to prohibit scanners from receiving the cellular frequencies.

If you have any questions or comments, please do not hesitate to contact me.

Sincerely,

Kiyoshi Wakui  
Manager of the Engineering & Development Division

**PRODUCT DEVELOPMENT & MANUFACTURING**