



# M. Flom Associates, Inc.

## International Compliance Testing Laboratory

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Date: November 10, 2005

Applicant: Kenwood USA Corporation  
Equipment: TK-980  
FCC ID: ALH24563110

### Expository Statement

#### Permissive Change

The applicant has made design changes/improvements to the originally FCC approved equipment.

Data contained herein confirms that a Permissive Change to the unit has been effected and that the performance of the unit is at or better than the levels originally reported to the commission.

The following changes/improvements have been made:

A) The transmitter frequency has been increased by 1MHz at the top of each band split (software change),

<u>Old</u>	<u>New</u>
806 - 824	806 - 825
851 - 869	851 - 870

Tests of conducted power output and spurious emissions undertaken to confirm that these specification changes do no affect the Grant parameters.

B) Additional Emission Designator, 14K0F3E, added (software change). Band width plots for the top channel in each band split included in the report.

No changes of output power, modulation hardware, frequency determining circuitry have been made in the change that necessitate an MPE re-evaluation

David E. Lee, Quality Assurance Manager

enclosure(s)  
cc: Applicant  
DEL/del