

**MFA** **M. Flom Associates, Inc. - Global Compliance Center**  
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October 15, 2000

Federal Communications Commission,  
Via Electronic Filing

Attention: Frank Coperich  
Equipment: FCC ID: AFJIC-F40G-1 EA 98374 Corr. 15633  
Applicant: ICOM INCORPORATED

Frank:

Discussions with the Applicant has delayed our reply. Before replying to Items 1, 2, 3, we are responding to Item 4 for your determination.

Item 4 (a)&(B) Type, Quantity and maximum antenna gain are  $\frac{1}{4}$ wave, one, -1db gain with respect to a dipole.

c. This device cannot sustain continuous operation. The Applicant states 5% on, 5% receive and 90% standby.

d. There are operating restrictions. In the installation instructions in the Manual, the Applicant specifies a distance of 10cm (4 in.) from mouth of user and that the antenna be at least 2.5 cm (1 in) from the body when used in this position.

e. no source-based time-averaging is applicable.

f. Applicant specifies a minimum separation distance of 2.5 cm.

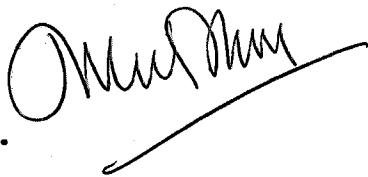
g. device cannot access wire-line services.

h & i: specific instructions would include the abovenoted specifications of holding radio vertical and 10 cm from mouth, antenna 2.5 cm from body, AVOIDING holding antenna close to or touching exposed parts of body including face and eyes.

We trust the foregoing now meets your requirements.

Personal regards,

MORTON FLOM, P. Eng.



CC: Applicant  
CC: A2LA Corrective Action file