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FCC Test Lab: **CA3874**

Date: 1 July 2026

To:

Federal Communications Commission
7435 Oakland Mills Road
Columbia, Maryland 21046
USA

RE: Icom Inc. FCC ID: AFJ453700

This is an application for a new certification the Icom Inc. ID-5200A, FCC ID: AFJ453700, Model 453700-01. The ID-5200A is a 50W, VHF, UHF Amateur Radio Service device transmitting on the 144-148MHz and 430-450MHz bands. It contains a pre-certified WiFi module, FCC ID: Z64-CC33DBMOD, and a BlueTooth transceiver which is not certified. All three transmitters can simultaneously transmit. The scope of this investigation was to evaluate the BlueTooth transceiver and the scanning receiver of the Amateur Radio Service device. RF exposure was also evaluated for all simultaneous conditions.

The ID-5200A was found to be compliant with the requirements of FCC §15.247 and §15.121.

Should there be any questions or concerns with this filing, please feel free to contact me.

Sincerely,

Art Voss, P.Eng. Ret., BS EE
Technical Manager



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