

ADRad Communications

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May 16, 2001

Federal Communications Commission
Reference FCC ID: O78SCV99L
Form 731 : EA100798

Dear Sir or Madam:

In filling out the FCC Form 731, we inadvertently copied information from a wrong column concerning the power output of the above mentioned transceiver unit. (We were preparing both a UHF and a VHF unit at the time.) We are requesting that the application be modified to read 5 watts instead of 4 watts for the higher power output level.

The unit frequency stability is ± 2.5 ppm as tested, however, I had also copied the ± 2.5 ppm as the FCC requirement from the UHF document. If this delays the application, please consider this a request to also change that to the required ± 5.0 ppm. If this cannot be done, it is of little consequence as the radio will continue to be built to ± 2.5 ppm stability.

Sincerely,



Walter C. Simciak
Chief Engineer

ADRad Communications, Inc.
Melbourne, Florida