



Tibbo Technology Inc.

9F-3, No.31, Lane 169, Kang-Ning St., Hsi-Chih, Taipei, Taiwan

Tel: +886 2 26925443, Fax: +886 2 26923139, E-mail: info@tibbo.com

To : Federal Communications Commission

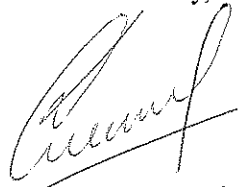
Fm: Tibbo Technology Inc.

Subject : Class II permissive change for additional antenna for the RF module bearing
FCC ID.: XOJGA1000

The RF module has been granted certification on Sep. 28, 2009. This module has a built-in onboard antenna located on the module's PCB as shown on photo 1. For marketing reasons, we expect to use an additional external antenna of the model RP-SMA(M), shown on photo 2. This additional external antenna will be used together with the onboard (internal) antenna of the RF module.

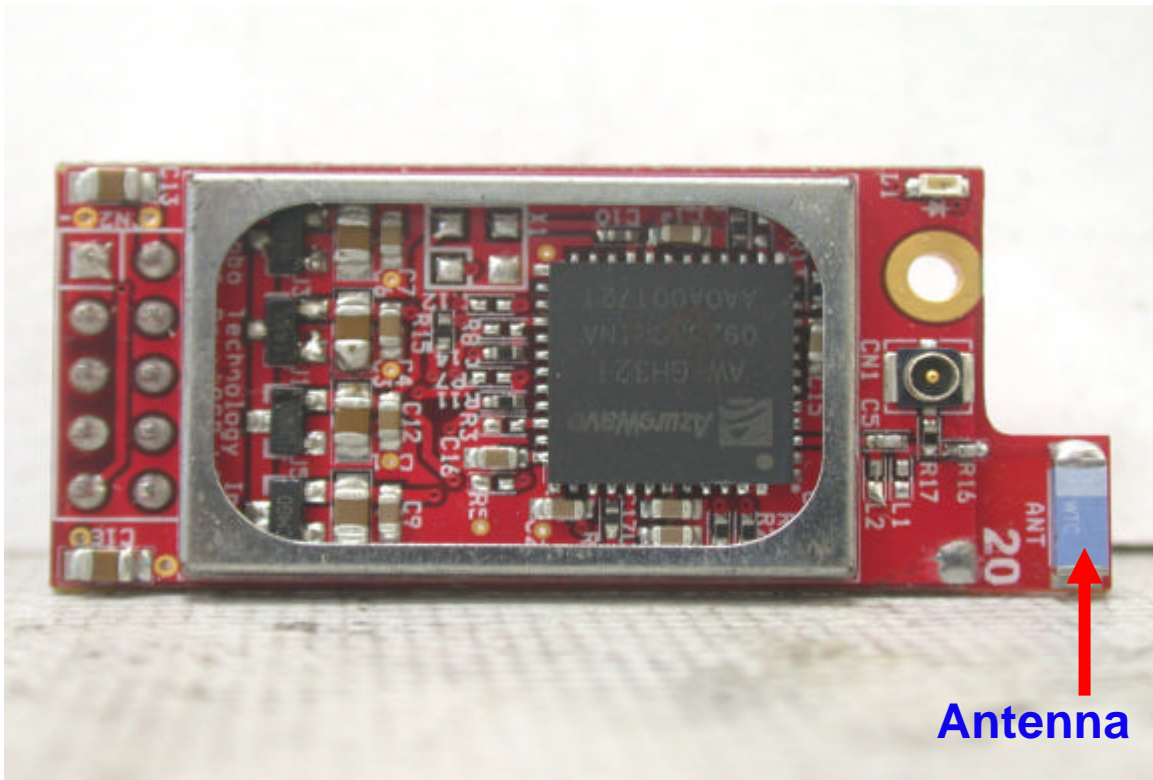
We have retested the RF module with the external antenna attached. Please refer to the enclosed test report.

Sincerely,



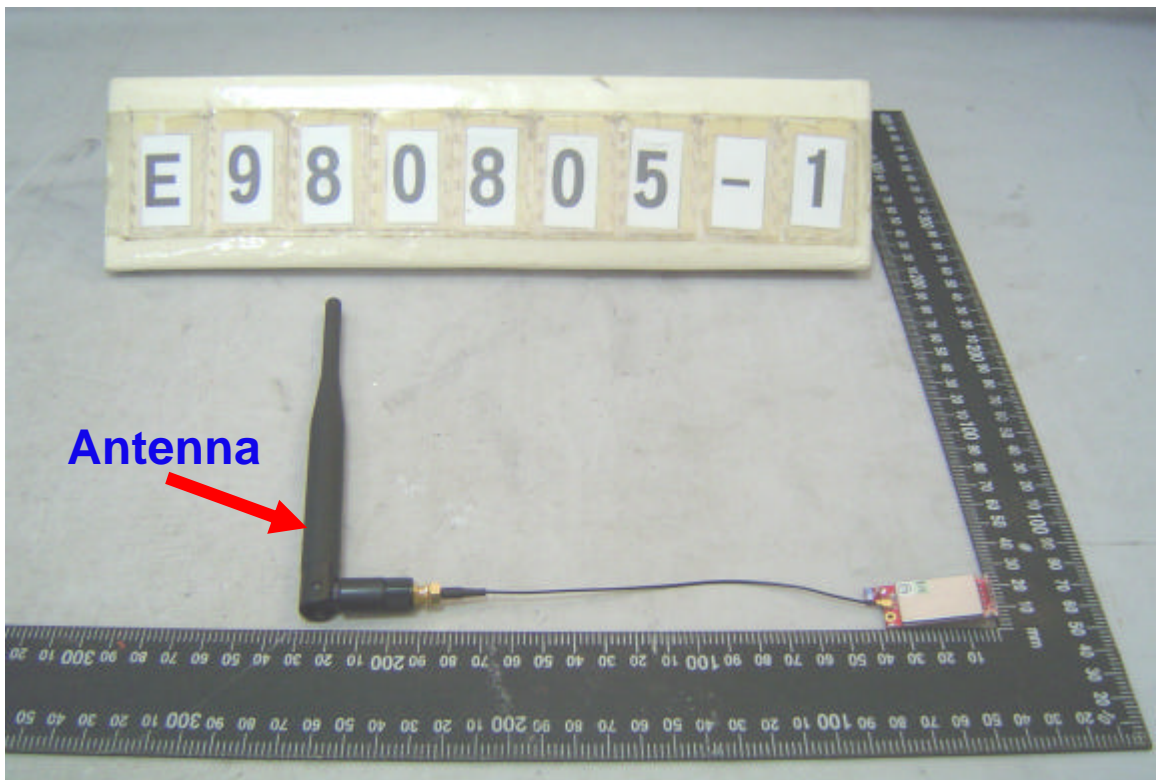
DMITRY SEREGIN

Photo 1



Antenna

Photo 2



Antenna