



QUALCOMM Incorporated

5775 Morehouse Drive
San Diego, CA 92121-1714

www.qualcomm.com

January 8, 2010
Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia MD 21046

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: J9C-EA544D1
Original Grant date: 11/09/2009
Applicant: Qualcomm Incorporated

Dear Examiner,

This is to request a Class II permissive change for FCC ID: J9C-EA544D1 originally granted on 11/09/2009.

The major changes filed under this application are:

Change #1: Changed the shape of the top-side RF shield for better manufacturability and to increase performance margin (see revised internal and external photos).

Change #2: Added bottom-side RF shield to reduce radiated energy for some of the existing traces and to increase performance margin (see revised internal and external photos).

Change #3: Added a 4.75K pull-up resistor on the UART_SIN pin to prevent the UART port from inadvertently reading a start bit of a UART packet (see revised schematics, file LD20-VN663_Rev G Schematic.pdf)

If you have any questions regarding this application, please feel free to contact me.

Sincerely yours,

Srinivas Kandala
Engineer, Principal/Manager
QUALCOMM Incorporated
3105 Kifer Road
Santa Clara, CA 95051
USA