

TOSHIBA

TOSHIBA AMERICA INFORMATION SYSTEMS, INC.

PRODUCT SAFETY AND STANDARD COMPLIANCE

COMPUTER SYSTEMS ENGINEERING DIVISION
9740 IRVINE BOULEVARD
IRVINE, CALIFORNIA 92618-1697
TELEPHONE: (949) 587-6473
FAX: (949) 583-3893

DATE: December 17, 2010

Federal Communications Commission
Equipment Authorization branch
7435 Oakland Mills Road
Columbia, MD 21046

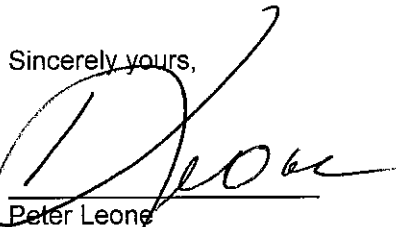
Re: Technical Justification Letter Pertaining to FCCID: CJ6UPA3829WB, IC: 248H-DPA3829W

Dear OET Staff:

This is to justify 802.11g/Draft 802.11n WLAN PCI-E Minicard, Model Name: PA3829U-1MPC is installed in a different portable host, model number: HSTNN-Q42C. There is no change on the module hardware and the antennas used in the portable host is the same antenna type as the previous with less gain by comparing to the certified antennas included in the original modular approval, and output power remains unchanged. Therefore EMC tests are not performed.

If you have any questions regarding this application, please feel free to contact me at (949-587-6473

Sincerely yours,



Peter Leone
Manager, Product Safety & Standard Compliance
Toshiba America Information Systems, Inc.