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Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road
Columbia, MD 21046

SUBJECT: FCC Class II Permissive Change

The intension of this application is to enable the modular certified FCC ID: HLZ-CT7D; 7, dated 07/42/2010 to be co-located with Bluetooth Module with FCC ID: PPDT77H056, and WWAN Module with FCC ID: VV7-MBMF33072-A in the host system; to certify the additional of certified FCC ID: HLZ-CT7D; 7 as a Class II Permissive Change in host Notebook, Model Name: PAV70, PAV80, Trade Name: Acer, Gateway, PackardBell.

The difference compared with the original design is adding 2 antennas to this EUT:

Main: Type : PIFA Antenna , Maximum Gain: -2.83 dBi.

Aux: Type : PIFA Antenna, Maximum Gain: -1.33 dBi.

The modules mentioned above have been approved and were electronically and mechanically identical to the original modular instructions and requirements. In addition, the separation distance from human body is less than 20 cm , thus SAR measurements were performed. The highest SAR value for the device is **0.00256 W/kg** and was tested for typical laptop operations contacted directly to the human body. To maintain compliance with FCC RF exposure requirements, users should avoid direct contact to the transmission antenna during data communication.

Should you have any enquiries or comments, please have my best attention.

Sincerely Yours,

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