



06 January 2012

Modular Approval Request Letter

Re: FCC ID: VOB-P1001A

To Whom It May Concern:

NVIDIA Corporation is requesting modular approval authorization for a Multimode PCI –E Embedded Module, FCC ID: VOB-P1001A

The requirements of **section 15.212** of the FCC rules have been met as indicated in the following statements:

1. *“Multimode PCI –E Embedded Module”*. The module is designed for mobile applications.
2. *“The maximum antenna gain to allow compliance with RF exposure requirements is listed on the Grant of Certification for the module”*. The maximum antenna gain is 4.8 dBi in Cellular 800 MHz abdn and 3.32 dBi in PCS 1900 MHz band.
3. *“The licensed module must have an FCC ID label on the module itself. That FCC ID label must be visible through a window on the final device or it must be visible when an access panel, door or cover is easily removed. If not, a second label must be placed on the outside of the final device that contains the following text: Contains “FCC ID: XXXXXXXX””*. The module has an FCC ID label. If the label is not visible on the final device, a second label will be placed on the outside of the final device that contains the following text: “Contains FCC ID: VOB-P1001A”. Please refer to the test report.
4. *“The Grant should include the following words in the device description or grant notes: “modular transmitter” or “transmitter module””*. The grant will include the devie description “modular transmitter”.

Please contact me if there are any questions.

Best Regards,

Charles Jackson
Compliance Engineering Manager
NVIDIA Corporation