



AEGIS LABS INC.

December 7, 2004

RE: Intel Corporation
FCC ID: PD9WM3A2200BG
Correspondence Reference Number: 11830
731 Confirmation Number: TC331545

[Answers to the FCC Audit on the above referenced Application.](#)

1. Not clear that DA 00-1407 item 6 is done correctly for this LMA. External photos exhibit shows card in laptop. ID label exhibit shows "FCC ID: PD9WM3A2200BG" - not consistent with DA 00-1407. Please explain and/or revise.

Please note that there was a mistake in the modular request letter. This device was not tested on an extender card as specified in the modular approval letter. This device was tested inside a specific host laptop. This is why Intel has requested a Limited Modular Approval specific to Dell Laptop Model PP05L laptop only. The manufacturer of this device understands that installation of this device into other Host device will require the submission of a Class II permissive change application addressing RF exposure and spurious emissions. It is also relevant to note that Dell also submits all of their chassis for this card under their own unique Dell FCC ID. This application is being approved to assist Intel in efforts for South American approvals.

Please refer to the modular request letter for further detail. The modular transmitter will be labeled with its own FCC ID (sample label that was provided with application). Also, the OEM host computer manufacturer will be informed to display a label referring to the enclosed module. The exterior label will read as follows: Contains Transmitter Module FCC ID or Contains TX FCC ID.