



PHILIPS

Philips Silicon Valley Center

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To Whom It May Concern:

The intention of this application is to provide a module that can be installed as a functional component in a number of different host systems. Once correctly installed, the module, the antenna connectors, cables, and the antenna element are an integral part of the host equipment and are not readily accessible to the user.

The module will be installed in the host equipment by qualified personnel who will be subject to normal quality control procedures relevant to that facility. These quality procedures will include checking that the module is correctly located in the MiniPCI socket and that the antenna cable connectors are firmly attached.

The module design, the installation procedures above, and the operation of the module, are such that the user will have no need to access the device. Indeed the housing of the host equipment is normally designed in such a way that prevents access by an unqualified user and may make use of tamper proof screws, tamper proof mechanics, or other mechanisms to deter the end user accessing the module.

As an added prevention feature, the host equipment may make use of a BIOS lock or equivalent low level software routine that interrogates the card for a specific code at boot-up. If this code is not known to the host, the host equipment will shut down and will cease to operate until the card is removed.

Sincerely,



M. Hoover, p.p. S. Shearer
Homologation Manager
Philips