

EXHIBIT V – Cover Letter from Agent

FCC ID EJM123112960

NORTHWEST EMC, INC.

22975 NW Evergreen Parkway, Suite 400
Hillsboro, OR 97124

Dear Application Examiner:

On behalf of Intel Corporation, Northwest EMC, Inc is submitting this application for the certification of Intel Corporation's RF Device module transmitter. It operates in the 902-928 MHz band at a peak output power of 1.54mW. It utilizes frequency hopping spread spectrum techniques. This transmitter will be used only as a subassembly to the Intel Wireless Series Peripherals (project names Keku, Mineola, and Goose – for keyboard, mouse, and gamepad respectively). The transmitter is factory installed inside the peripherals with a permanently attached antenna. There is no user access provided internal to the peripherals.

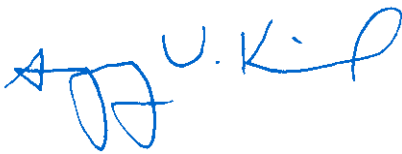
The transmitter can be configured with one of three antennas. Data is supplied with this application in support of the three antennas. The transmitter is identical for each peripheral; only the antenna is slightly different to accommodate the shape of each peripheral enclosure.

The technical report and exhibits demonstrate compliance with FCC rules 47 CFR 15.247 and Public Notice DA 00-705.

To facilitate the review process, an index of exhibits has been provided (see file "Index of exhibits.pdf").

Your efforts in reviewing this application are greatly appreciated.

Best regards,

A handwritten signature in blue ink, appearing to read "G. Kiemel", with a stylized flourish at the end.

Greg Kiemel
Northwest EMC, Inc.