



¹
MAIN

²
AUX

Intel® Centrino® Wireless-N 1030

Model: 11230BNHMW

WFM: 000000MMMMMM

WMM: 000000MMMMMM

TA: XXXXXX-XXX

Made in China



FCC ID: PD911230BNHU

IC: 1000M-11230BNHU (C/M 11230BNHU)

HF

E6707903



c **UL**®
US
E178682





Label wraps around onto other side of the board.

The side of the label with the FCC ID appears on the back of the board.



07/01/2011

Certification and Engineering Bureau
Industry Canada
P.O. Box 11490, Station H
3701 Carling Avenue (Building 94)
Ottawa, Ontario
K2H 8S2

Subject: Label information for IC: **1000M-11230BNHU**

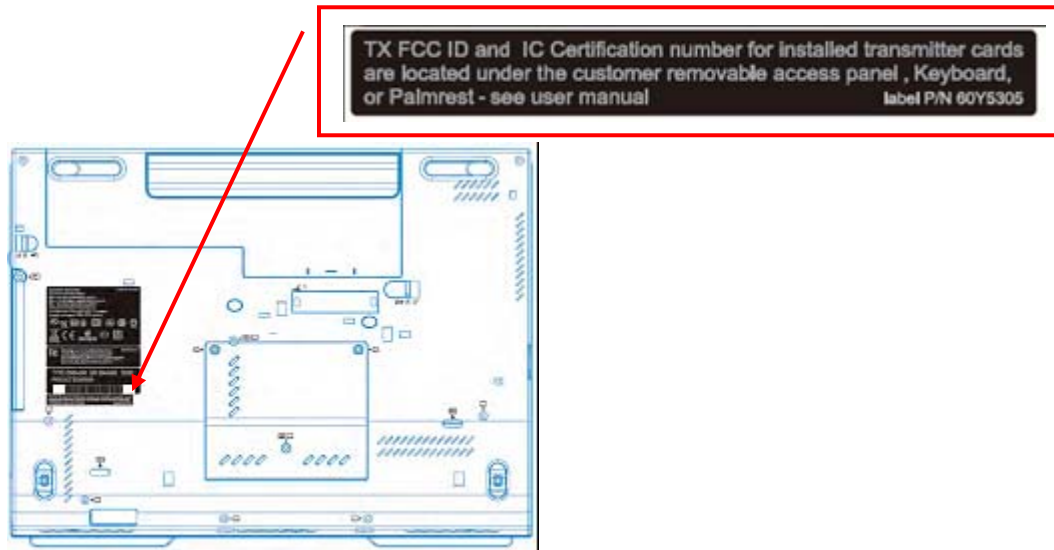
To Whom It May Concern,

1. We, Intel Corporation, manufacture our modules with more than one approval ID assigned to the same model number to accommodate different OEM customer requirements. In other countries it is permitted to have more than one ID assigned to the same model number but it is our understanding that in Canada this is not permitted and only one ID may be assigned per model number. As a consequence of this we are forced to create a unique model number only for Canada that is always printed adjacent to the IC ID number. You can see on the label below immediately after the IC ID number it states "C/M: 11230BNHU" (C/M is Canadian Model). The other model number "11230BNHMW" applies to all other country approvals (FCC, EU, AZ, Taiwan, China, etc). Doing this enables us to ship a single worldwide regulatory sku for our modules; otherwise we would have to create a unique sku for Canada and another for the rest of the world. This has been our agreed upon labelling process now for all Intel modules for the last 5-6 years for hundreds of original approvals and re-assessments along with millions of modules shipped with this labelling scheme.



100 Center Point Circle
Columbia, SC 29210

2. Regarding the host labelling on Lenovo host systems where user installation is permitted it has been acceptable in all previous re-assessments to include the label as shown below by agreement between Lenovo and Industry Canada. This has always been accepted on the premise that the ID is readily visible once the user access panel is removed for module installation or replacement. In some cases there may be multiple modules approved for the same host which the user may choose from to install. So this method was approved previously in order to avoid problems with the user applying the correct host label during card installation or replacement.



Sincerely,

By: Steven C. Hackett


(Signature)

Title: Wireless Regulatory Engineer

On behalf of: Intel Corporation

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