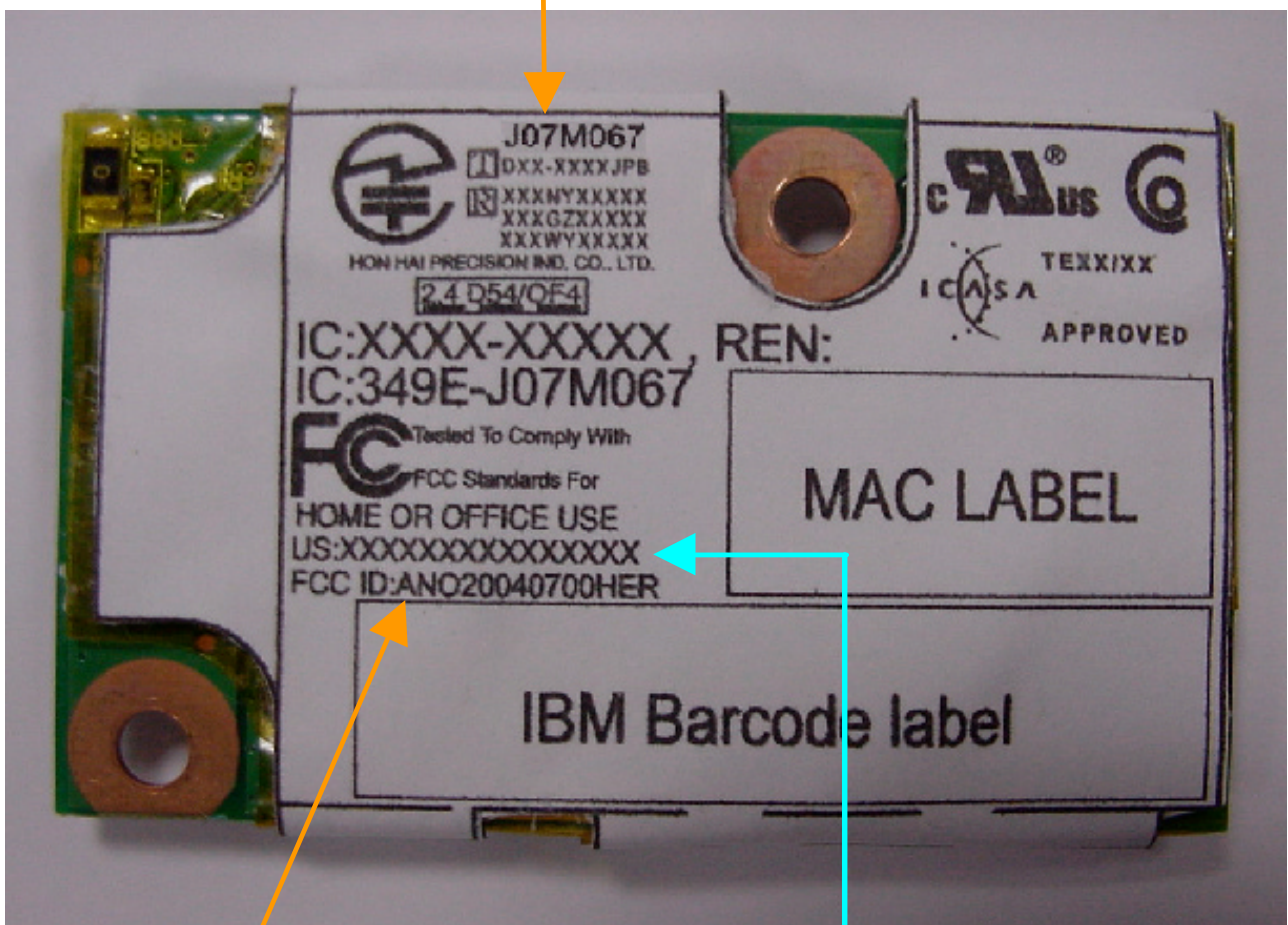


Product Labeling

1. Labeling of the applying modular device

Top side

Model Number: J07M067

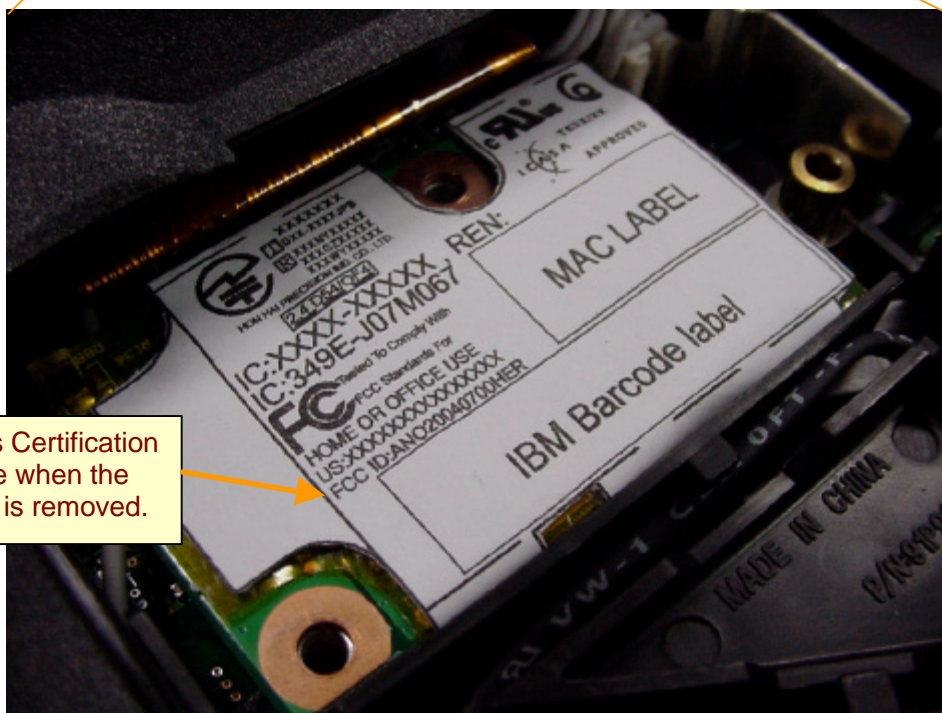
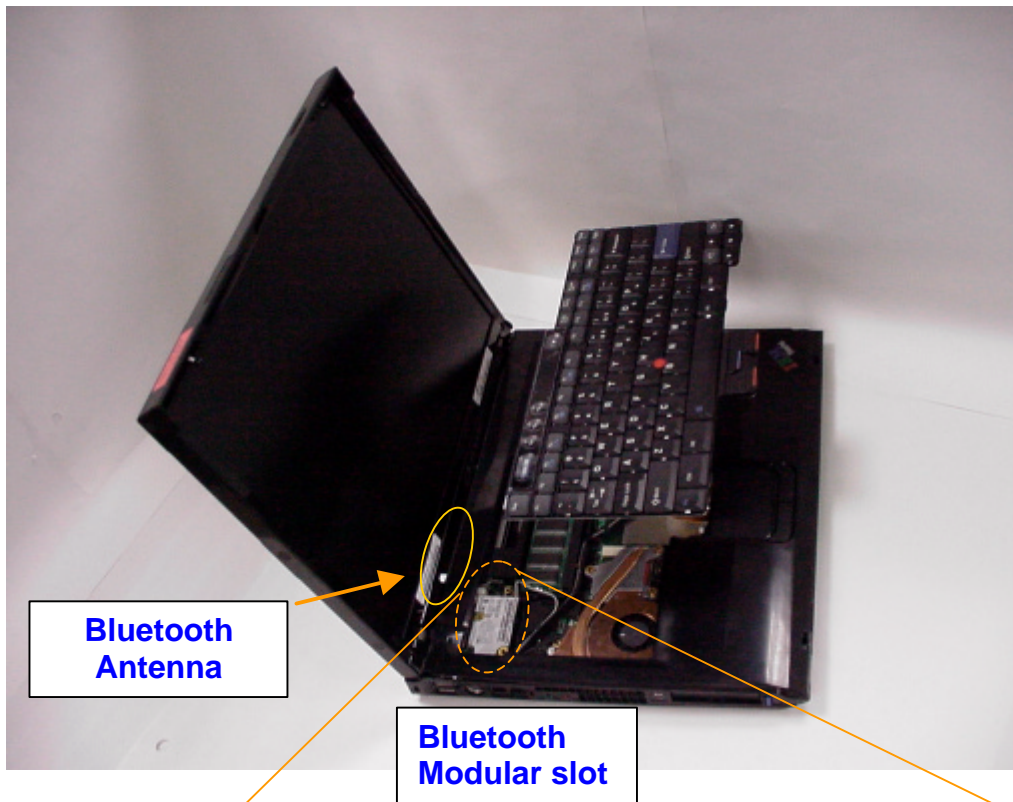


FCC ID: ANO20040700HER

Reference only :
FCC registration numbers of the collaborated V.92 Modem by HON HAI PRECISION IND. Co., Ltd.

2. Labeling of Host devices

2.1 IBM ThinkPad T40 Series, and R50 Series



The FCC ID and IC's Certification Number are visible when the keyboard assembly is removed.

Bottom side of IBM ThinkPad T40 Series

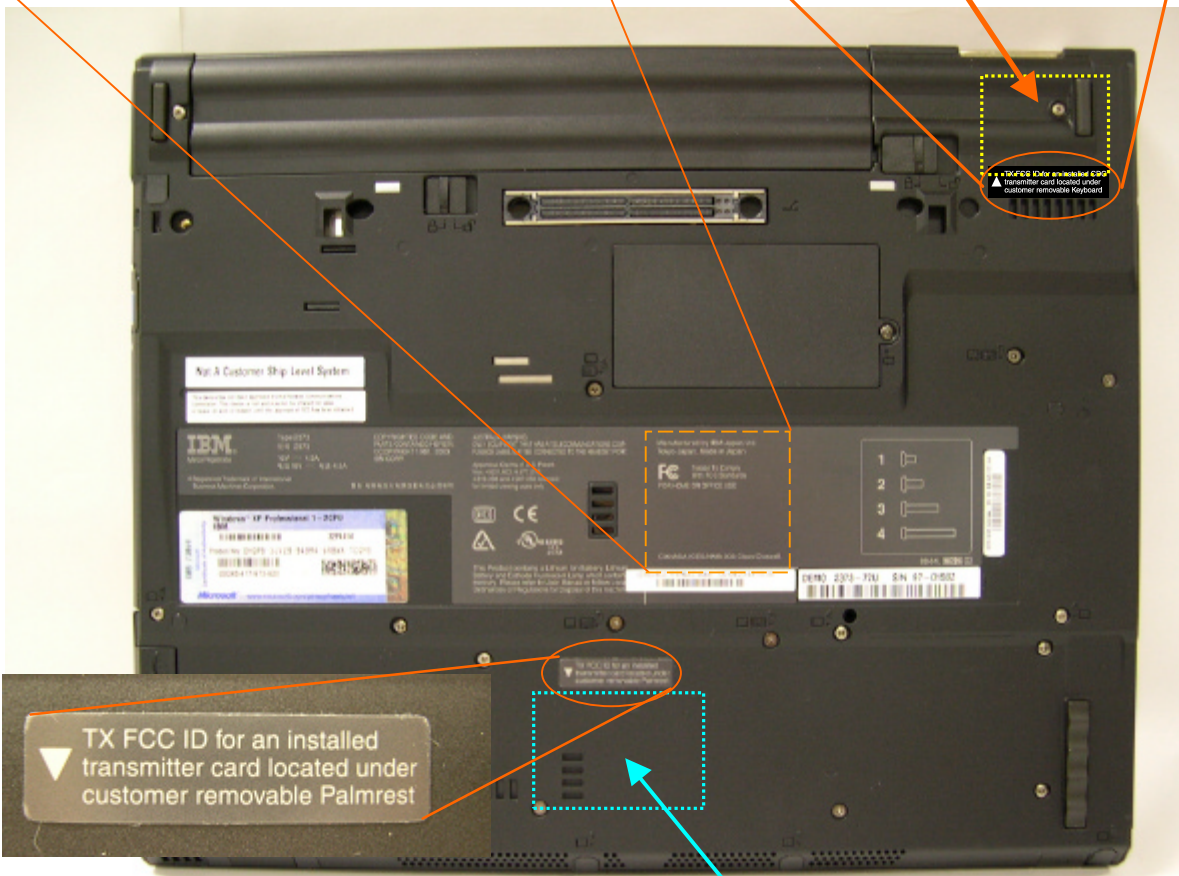
Manufactured by IBM United Kingdom Ltd.
Greenock Scotland, Made in U.K.

FC Tested To Comply
With FCC Standards
FOR HOME OR OFFICE USE

CANADA ICES/NMB-003 Class/ClasseB

▲ TX FCC ID for an installed CDC transmitter card located under customer removable Keyboard

The applying modular transmitter is installed under this location.
See previous page.

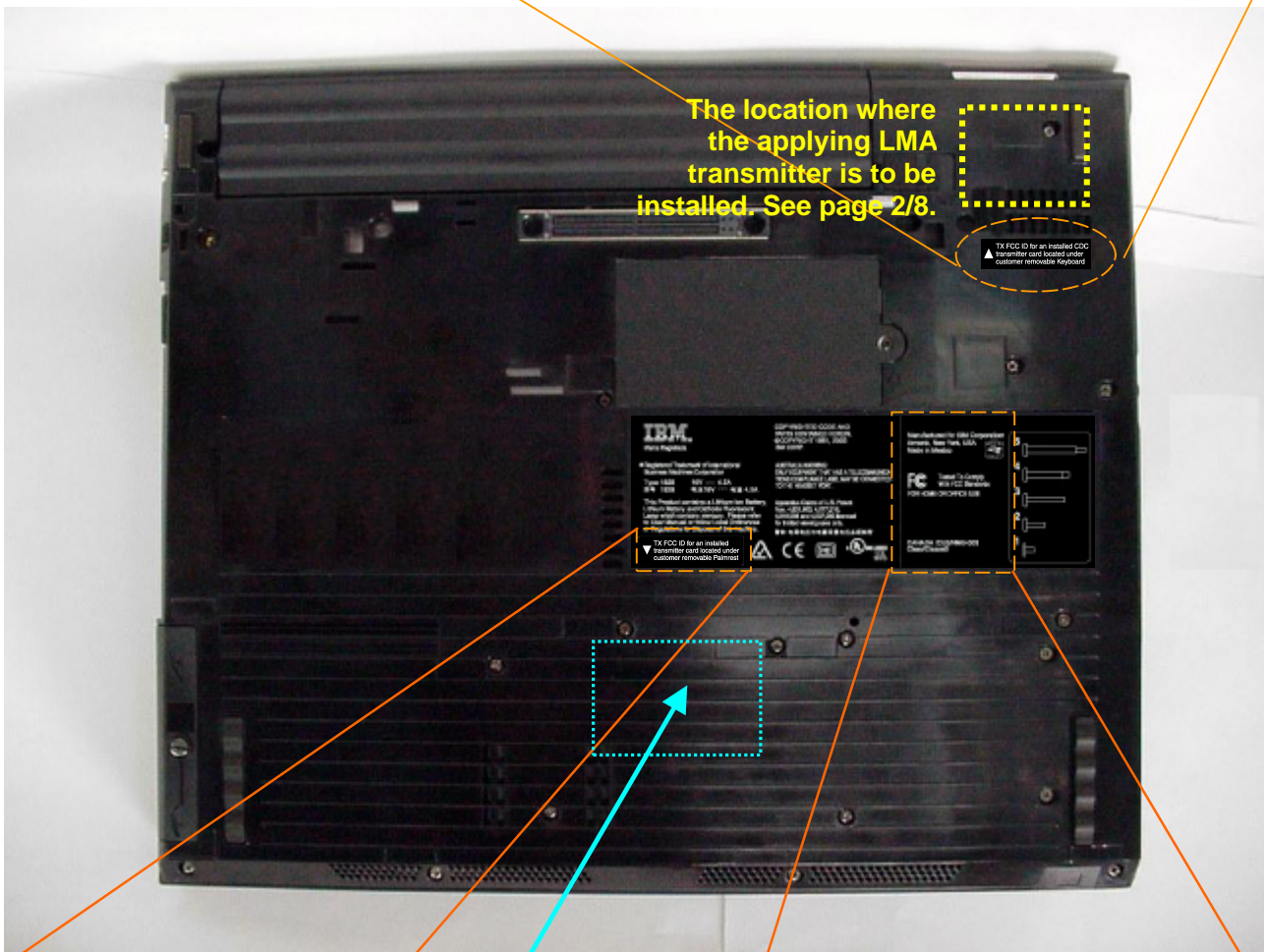


Bottom view, Front side

- One of the following co-located user installable transmitter modules is installed at this location.
- Examination of Multiple transmission**
- ANO20020201CLK (included in this application)
 - ANO20030500CMR (ditto)
 - ANO20040501CX2 (ditto)
 - ANO20040600BTL (to be examined separately)
 - ANO20040601CX2 (ditto)

Bottom side of IBM ThinkPad R50 Series

▲ TX FCC ID for an installed CDC transmitter card located under customer removable Keyboard



▼ TX FCC ID for an installed transmitter card located under customer removable Palmrest

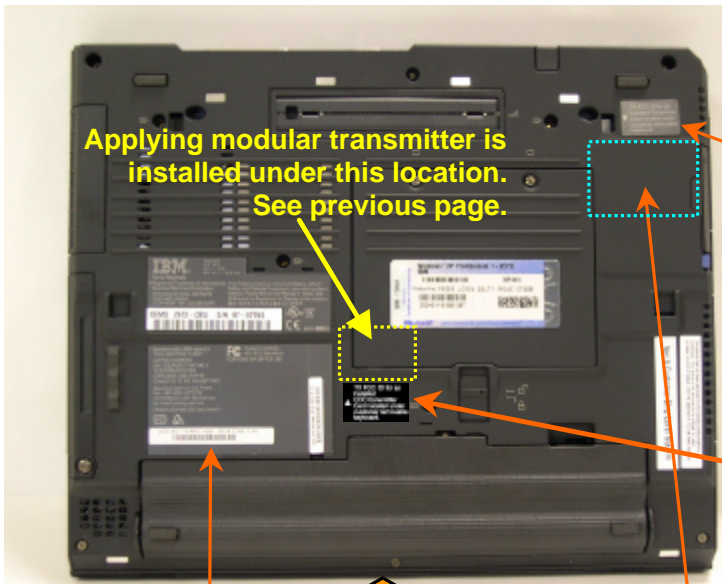
- One of the following co-located user installable transmitter modules is installed at this location.
- Examination of Multiple transmission
- ANO20020201CLK (included in this application)
 - ANO20030500CMR (ditto)
 - ANO20040501CX2 (ditto)
 - ANO20040600BTL (to be examined separately)
 - ANO20040601CX2 (ditto)

Manufactured by IBM United Kingdom Ltd.
Greenock Scotland, Made in U.K.

FC Tested To Comply With FCC Standards

CANADA ICES/NMB-003 Class/ClasseB

Bottom side of IBM ThinkPad X30 Series



TX FCC ID for an installed CDC transmitter Card located under customer removable keyboard.

Bottom view
Front Side

One of the following co-located user installable transmitter modules is installed at this location.

Examination of Multiple transmission

- ANO20020201CLK (included in this application)
- ANO20030500CMR (ditto)
- ANO20040501CX2 (ditto)
- ANO20040600BTL (to be examined separately)
- ANO20040601CX2 (ditto)

IBM Type 2672
型号 2672
16V == 3.5A
电压 16V == 电流 3.5A

Marca Registrada
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This Product contains a Lithium Ion Battery, Lithium Battery and Cathode Fluorescent Lamp which contains mercury. Please refer to User Manual or follow Local Ordinances or Regulations for Disposal of this machine.
警告: 电网电压与电源设置电压必须相符



Manufactured by IBM
Made in Mexico



FC Tested To Comply With FCC Standards FOR HOME OR OFFICE USE

AUSTRALIA WARNING:
ONLY EQUIPMENT THAT HAS A TELECOMMUNICATIONS COMPLIANCE LABEL MAY BE CONNECTED TO THE HEADSET PORT.

Apparatus Claims of U.S. Patent Nos. 4,631,603; 4,577,216; 4,819,098 and 4,907,093 licensed for limited viewing uses only.

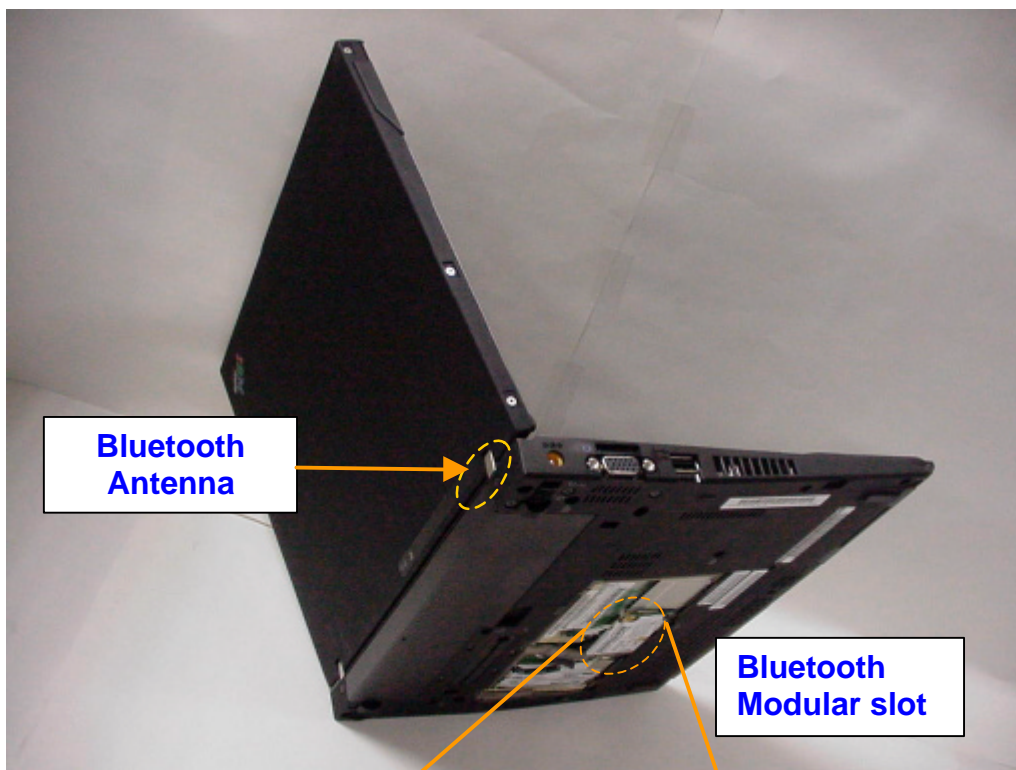
CANADA ICES/NMB-003 Class/Class B



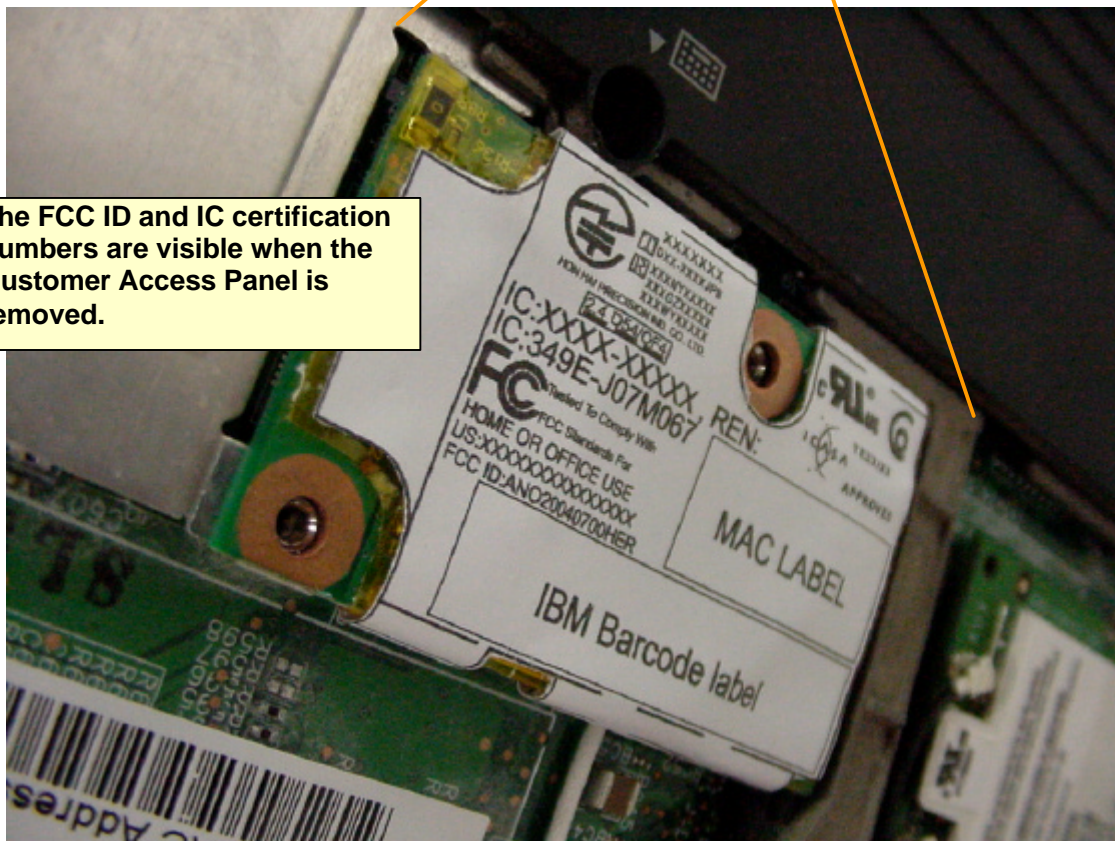
802.11 MAC Address

802.3 MAC Address

2.3 IBM ThinkPad X40 Series



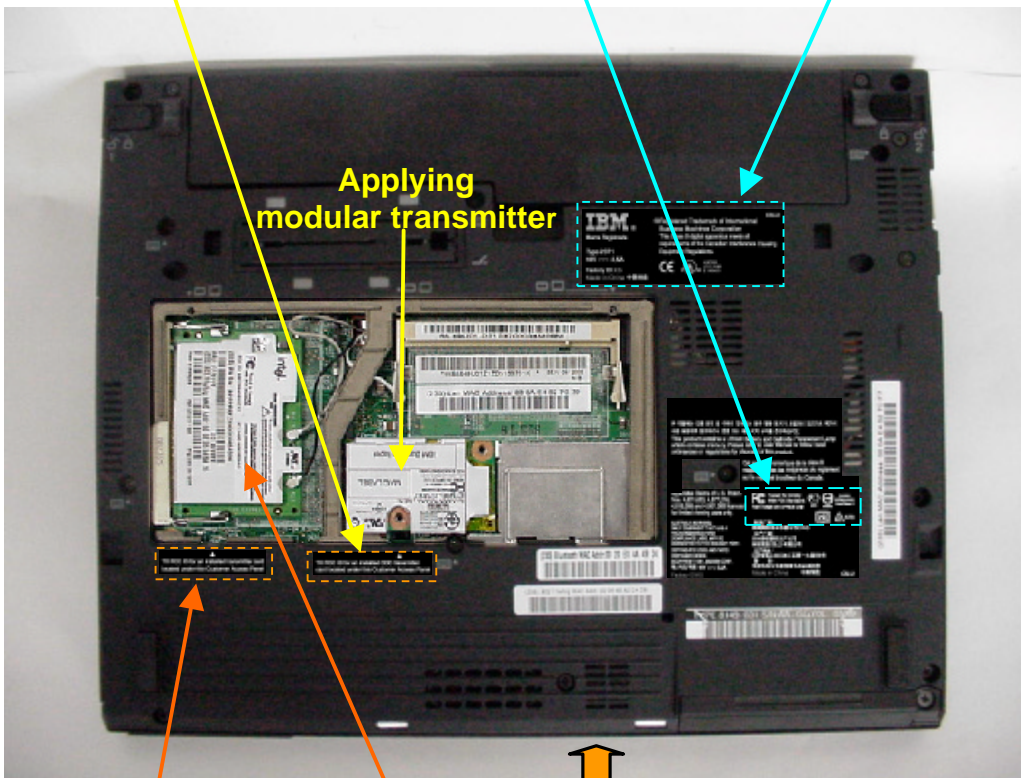
The FCC ID and IC certification numbers are visible when the Customer Access Panel is removed.



Bottom side of IBM ThinkPad X40 Series



TX FCC ID for an installed CDC transmitter card located under this Customer Access Panel



Bottom view, Front side

TX FCC ID for an installed transmitter card located under this Customer Access Panel

- One of the following co-located user installable transmitter modules is installed at this location.
- Examination of Multiple transmission
- ANO20020201CLK (included in this application)
 - ANO20030500CMR (ditto)
 - ANO20040501CX2 (ditto)
 - ANO20040600BTL (to be examined separately)
 - ANO20040601CX2 (ditto)