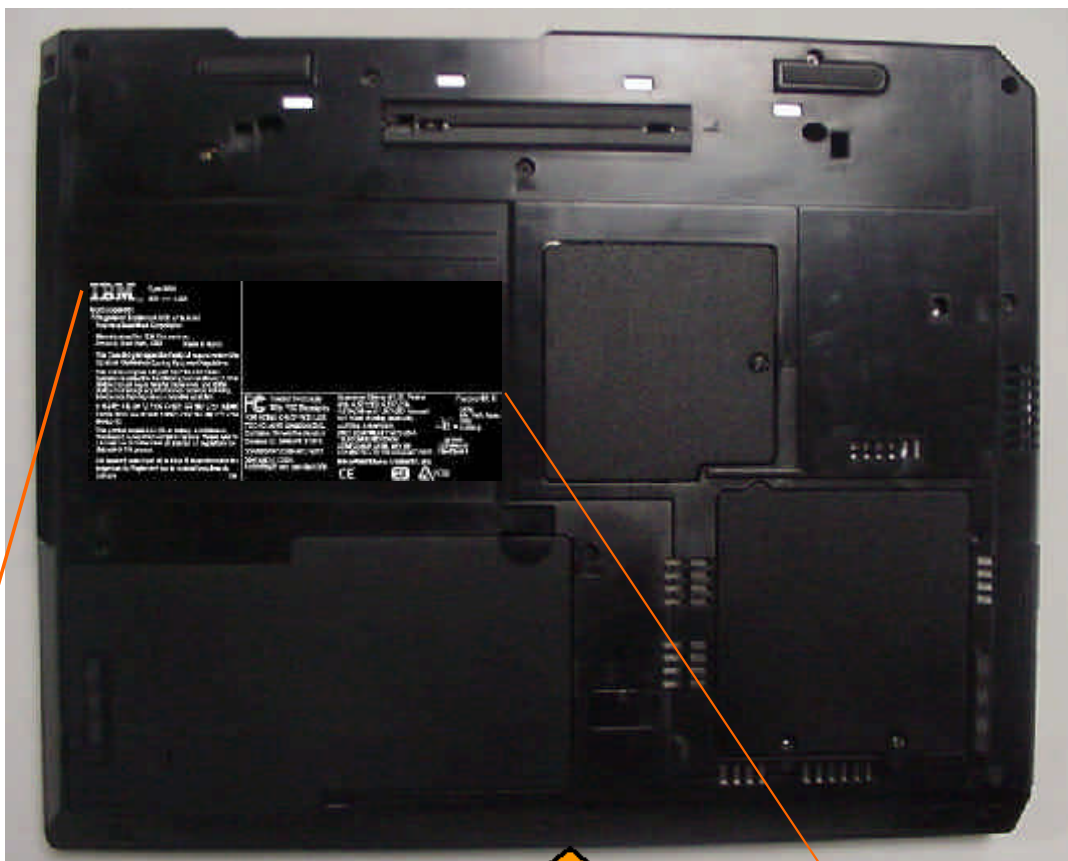


# Product Labeling




Bottom view, Front side

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|--|--|
| <p><b>IBM</b> Type 2681<br/>         16V --- 4.5A</p> <p>Marca Registrada<br/>         ®Registered Trademark of International Business Machines Corporation</p> <p>Manufactured for IBM Corporation, Armonk, New York, USA Made In Korea</p> <p>This Class B digital apparatus meets all requirements of the Canadian Interference Causing Equipment Regulations.</p> <p>This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.</p> <p>본 제품에 리튬 전지 및 수은이 들어있는 음극 방광 램프가 포함되어 있으므로 폐기시 사용 설명서를 참조하거나 법령 또는 해당 지역 규격을 준수하십시오.</p> <p>This product contains a Lithium Battery and Cathode Fluorescent Lamp which contains mercury. Please refer to User Manual or follow local ordinances or regulations for disposal of this product.</p> <p>Cet appareil numérique de la class B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.</p> <p style="text-align: right;">CM</p> | <p>COA Label</p>   |
| <p>802:11a/b MAC</p>   | <p style="text-align: center;"><b>FCC ID</b></p> <p><b>FC</b> Tested To Comply With FCC Standards<br/>         FOR HOME OR OFFICE USE<br/>         FCC ID: ANO 20020300D3L<br/>         Contains Transmitter Module<br/>         Canada IC: 349E-PH1107E</p> <p>COPYRIGHTED CODE AND PARTS CONTAINED HEREIN.<br/>         ©COPYRIGHT 1981, 2003 IBM CORP.</p> <p>Apparatus Claims of U.S. Patent Nos. 4,631,603, 4,577,216, 4,819,098 and 4,907,093 licenced for limited viewing uses only.</p> <p>AUSTRALIA WARNING:<br/>         ONLY EQUIPMENT THAT HAS A TELECOMMUNICATIONS COMPLIANCE LABEL MAY BE CONNECTED TO THE HEADSET PORT.</p> <p>技術基準適合認定済みの無線装置に対応</p> <p>Factory ID: K<br/>         Listed Info. Tech. Equip.<br/>         7K85<br/>         E145483</p> <p>CANADA<br/>         ICES/INMCS-003<br/>         Class/Classe B</p> <p>CE (V) N79</p> <p>S/N</p> |

Label for a different model of the applying equipment (ThinkPad R40 Series)

The model (R40) supports the applying transmitter and a built-in type Bluetooth LMA which is to be certified separately with FCC ID: ANO20020100MTN.

|  |                  |
|--|------------------|
|  <p>Type 2681<br/>18V --- 4.5A</p> <p>Marca Registrada<br/>Registered Trademark of International Business Machines Corporation</p> <p>Manufactured for IBM Corporation, Armonk, New York, USA      Made In Korea</p> <p>This Class B digital apparatus meets all requirements of the Canadian Interference Causing Equipment Regulations.</p> <p>This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.</p> <p>본 제품은 리튬 전지 및 수은이 들어있는 등극 형광 램프가 포함되어 있으므로 폐기시 사용 설명서를 참조하거나 법령 또는 해당 지역 규격을 준수하십시오.</p> <p>This product contains a Lithium Battery and Cathode Fluorescent Lamp which contains mercury. Please refer to User Manual or follow local ordinances or regulations for disposal of this product.</p> <p>Cet appareil numérique de la class B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.</p> <p>CM</p> | <p>COA Label</p> |
| <p>802.11a/b MAC</p>   | <p>S/N</p>       |

**FCC** Tested To Comply With FCC Standards  
**FOR HOME OR OFFICE USE**  
 FCC ID: ANO20020300D3L  
 Contains Transmitter Module  
 FCC ID: ANO20020100MTN  
 Canada IC: 349E-PH1107E  
 IC: 349E-BMDC200

Apparatus Claims of U.S. Patent Nos. 4,831,803, 4,577,216, 4,819,098 and 4,907,093 licensed for limited viewing uses only.

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

技術基準適合認定済みの無線装置に対応

Factory ID: K  
Listed Info. Tech. Equip. 7K85 E145483

CANADA ICES/NMCS-008 Class/Classe B

CE      (VCCI)      N79

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FCC ID of applying transmitter

FCC ID of a separated Bluetooth LMA application