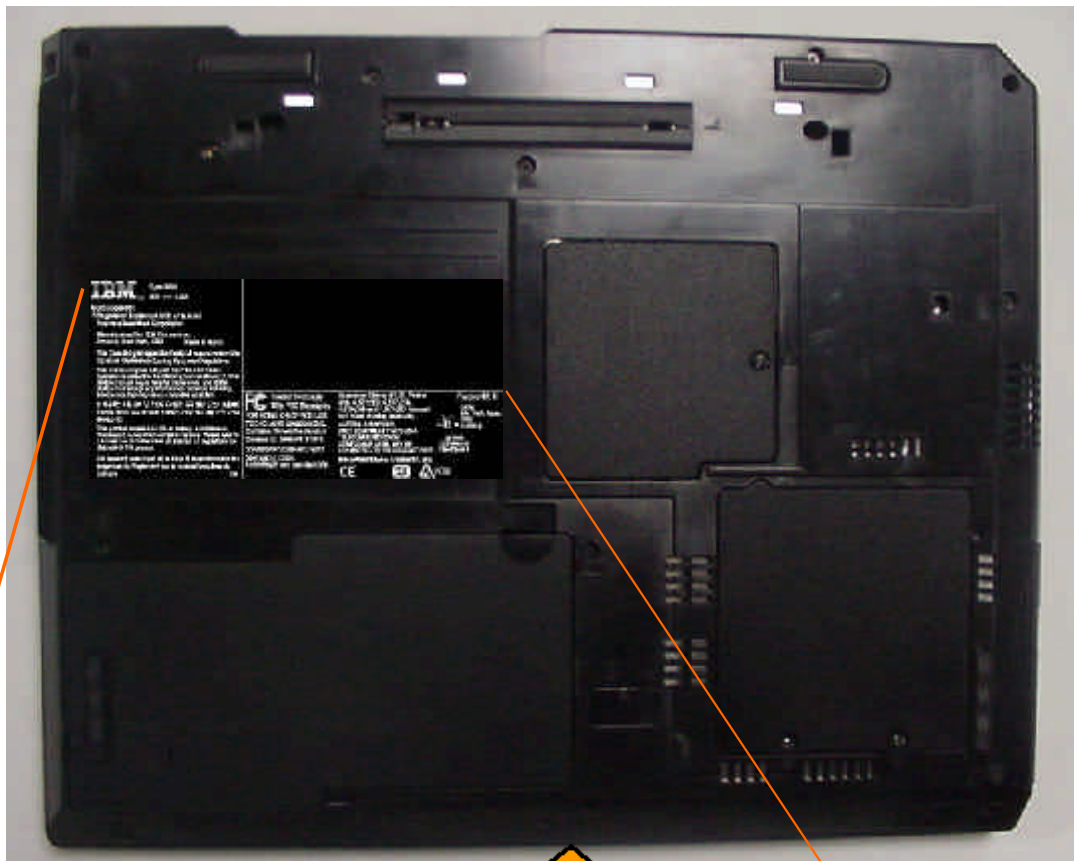


Product Labeling

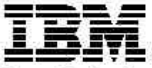


Bottom view, Front side

IBM Type 2681 16V --- 4.5A Marca Registrada ®Registered Trademark of International Business Machines Corporation Manufactured for IBM Corporation, Armonk, New York, USA Made In Korea This Class B digital apparatus meets all requirements of the Canadian Interference Causing Equipment Regulations. 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. 본 제품에는 리튬 전지 및 수은이 들어있는 음극 형광 램프가 포함되어 있으므로 폐기시 사용 설명서를 참조하거나 법령 또는 해당 지역의 규격을 준수하십시오. 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. Cet appareil numérique de la class B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada. CM	COA Label FCC ID FC Tested To Comply With FCC Standards FOR HOME OR OFFICE USE FCC ID: ANO 20020300D3L Contains Transmitter Module Canada IC: 349E-PH1107E COPYRIGHTED CODE AND PARTS CONTAINED HEREIN. ©COPYRIGHT 1981, 2003 IBM CORP. 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. 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 UL CANADA ICES/NMB-003 Class/Classe B CE (V) N79
802.11a/b MAC	S/N

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.

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802.11a/b MAC	FCC Tested To Comply With FCC Standards FOR HOME OR OFFICE USE FCC ID: ANO20020300D3L Contains Transmitter Module FCC ID: ANO20020100MTN Canada IC: 349E-PH11107E IC: 349E-BMDC200 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. 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/Class B CE   S/N

FCC ID of applying transmitter

FCC ID of a separated Bluetooth LMA application