

Rear View



FCC ID Label



© Registered Trademark
of International Business
Machines Corporation.

Marca Registrada

Manufactured for IBM
Corporation Armonk,
New York, USA.
Made in Taiwan, Chungli, Taoyuan TC1 原产地: 台湾省

Copyright code contained herein.
Apparaten skall anslutas till jordat nätuttag.

Die in diesem Gerät entstehenden Röntgenstrahlen werden
durch die eigensichere Kathodenstrahlröhre ausreichend
abgeschirmt.

A sample of this type was tested and complied with
guidelines in the Swedish document MPR 1990: 10

Type/Model/ 型号: 6634-00N
FRU Number: 22P4554
Serial Number:
Date of Manufacture:

电源V: 100-240 ~
A: 1.8
Hz: 60-50

00-XXXXXX

Canada ICES - 003 Class B
Canada NMB - 003 Classe B

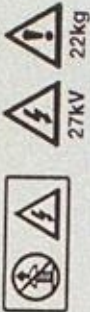
注意: 本显示器内有高压, 非专业人员, 请勿自行打开后盖, 以免危险!

Product complies with DHHS Rules - 21CFR-
Sub-chapter J applicable at date of manufacture.

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.

CHASSIS No.: CM2519

FCC ID: A3KM101



27kV 22kg

00-XXXXXX

UL LISTED
ITE 64E9
LR58447

CIB
G19154

S