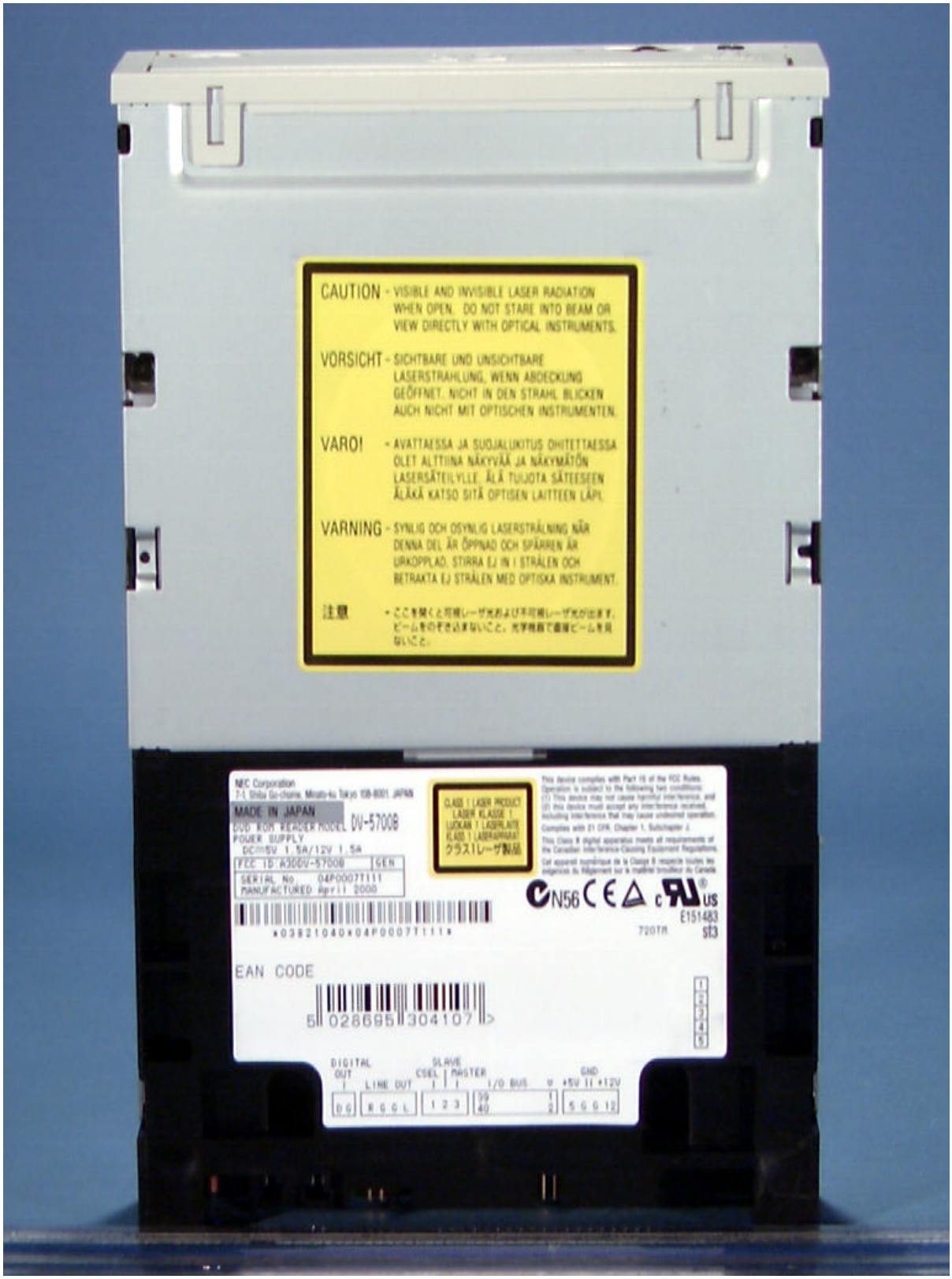
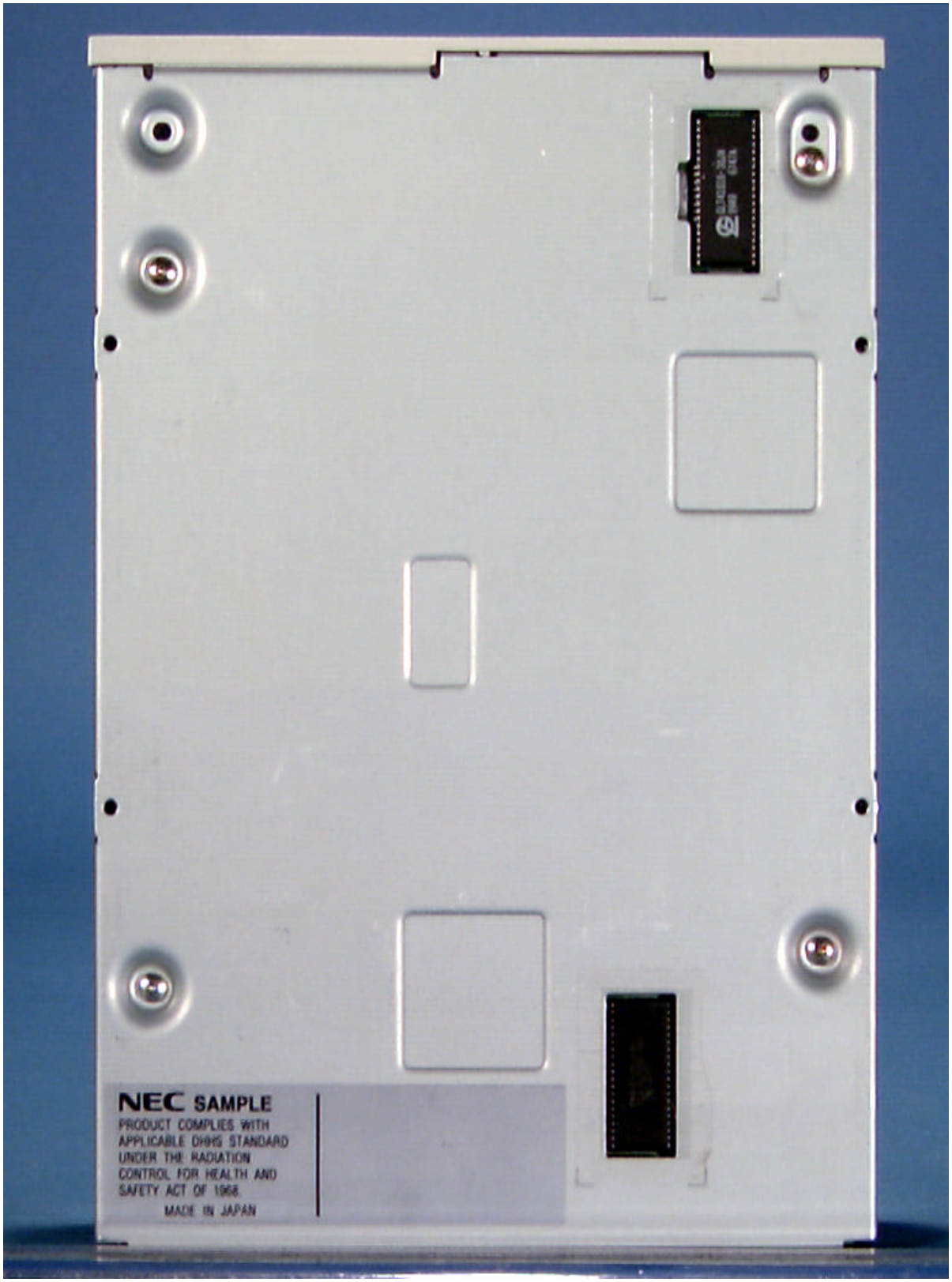
Gateway
GP6-450

NEC Corp.
10/01/2000
FCC ID: A3DDV-5700B
For 1sec
PCTEST Engineering Lab., Inc.


CAUTION - VISIBLE AND INVISIBLE LASER RADIATION WHEN OPEN. DO NOT STARE INTO BEAM OR VIEW DIRECTLY WITH OPTICAL INSTRUMENTS.
VORSICHT - SICHTBARE UND UNSICHTBARE LASERSTRAHLUNG, WENN ABDECKUNG GEÖFFNET. NICHT IN DEN STRAHL BLICKEN AUCH NICHT MIT OPTISCHEN INSTRUMENTEN.
VARO! - AVATTAESSA JA SUOJALUKITUS OHITETTAESSA OLET ALTTIINA NÄKYVÄÄ JA NÄKYMÄTÖN LASERSÄTEILYLLE. ÄLÄ TUIJOTA SÄTEESEEN ÄLÄKÄ KATSO SITÄ OPTISEN LAITTEEN LÄPI.
VARNING - SYNLIG OCH OSYNLIG LASERSTRÅLNING NÄR DENNA DEL ÄR ÖPPNAD OCH SPÄRREN ÄR URKOPPLAD. STIRRA EJ IN I STRÅLEN OCH BETRAKTA EJ STRÅLEN MED OPTISKA INSTRUMENT.
NEC Corporation
MADE IN JAPAN
DVD ROM READER MODEL DV-5700B
POWER SUPPLY
DC+5V 1.5A/12V 1.5A
FCC ID: A3DDV-5700B
SERIAL No. 04P00077111
MANUFACTURED April 2000
CLASS 1 LASER PRODUCT
LASER KLASSE 1
LUOKAN 1 LASERLAITE
KLASS 1 LASERAPPARAT
E151483
EAN CODE
5 028695 304107
DIGITAL OUT
LINE OUT
SLAVE
CSEL
MASTER
I/O BUS
GND
+5V
+12V

NEC Corporation
7-1, Shiba Go-chome, Minato-ku Tokyo 108-8001, JAPAN
MADE IN JAPAN
DVD ROM READER MODEL DV-5700B
POWER SUPPLY
DC⎓5V 1.5A/12V 1.5A
FCC ID:A3DDV-5700B
GEN
SERIAL No. 04P0007T111
MANUFACTURED April 2000
*0382104 0*04P0007T111*
EAN CODE
5 028695 304107 >
CLASS 1 LASER PRODUCT
LASER KLASSE 1
LUOKAN 1 LASERLAITE
KLASS 1 LASERAPPARAT
クラス1レーザ製品
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.
Complies with 21 CFR, Chapter 1, Subchapter J.
This Class B digital apparatus meets all requirements of
the Canadian Interference-Causing Equipment Regulations.
Cet appareil numérique de la Classe B respecte toutes les
exigences du Réglement sur le matériel brouilleur du Canada.
N56
E151483
ST3
720TM
DIGITAL OUT
LINE OUT
SLAVE
CSEL
MASTER
I/O BUS
GND
+5V
+12V
DG
R G G L
1 2 3
39
40
5 G G 12


NEC SAMPLE
PRODUCT COMPLIES WITH
APPLICABLE DHHS STANDARD
UNDER THE RADIATION
CONTROL FOR HEALTH AND
SAFETY ACT OF 1968.
MADE IN JAPAN