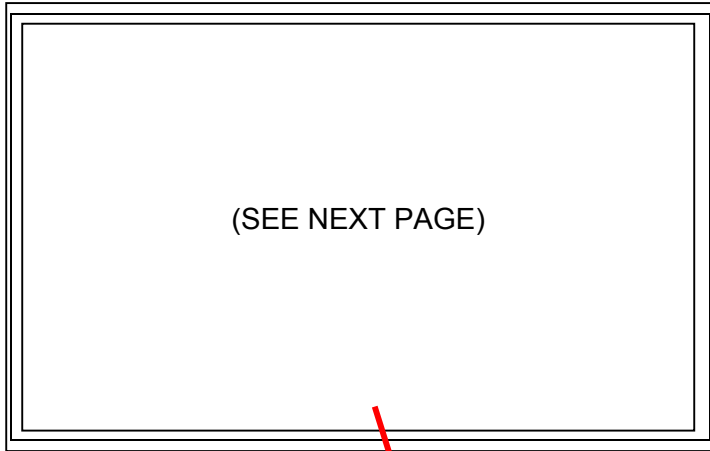
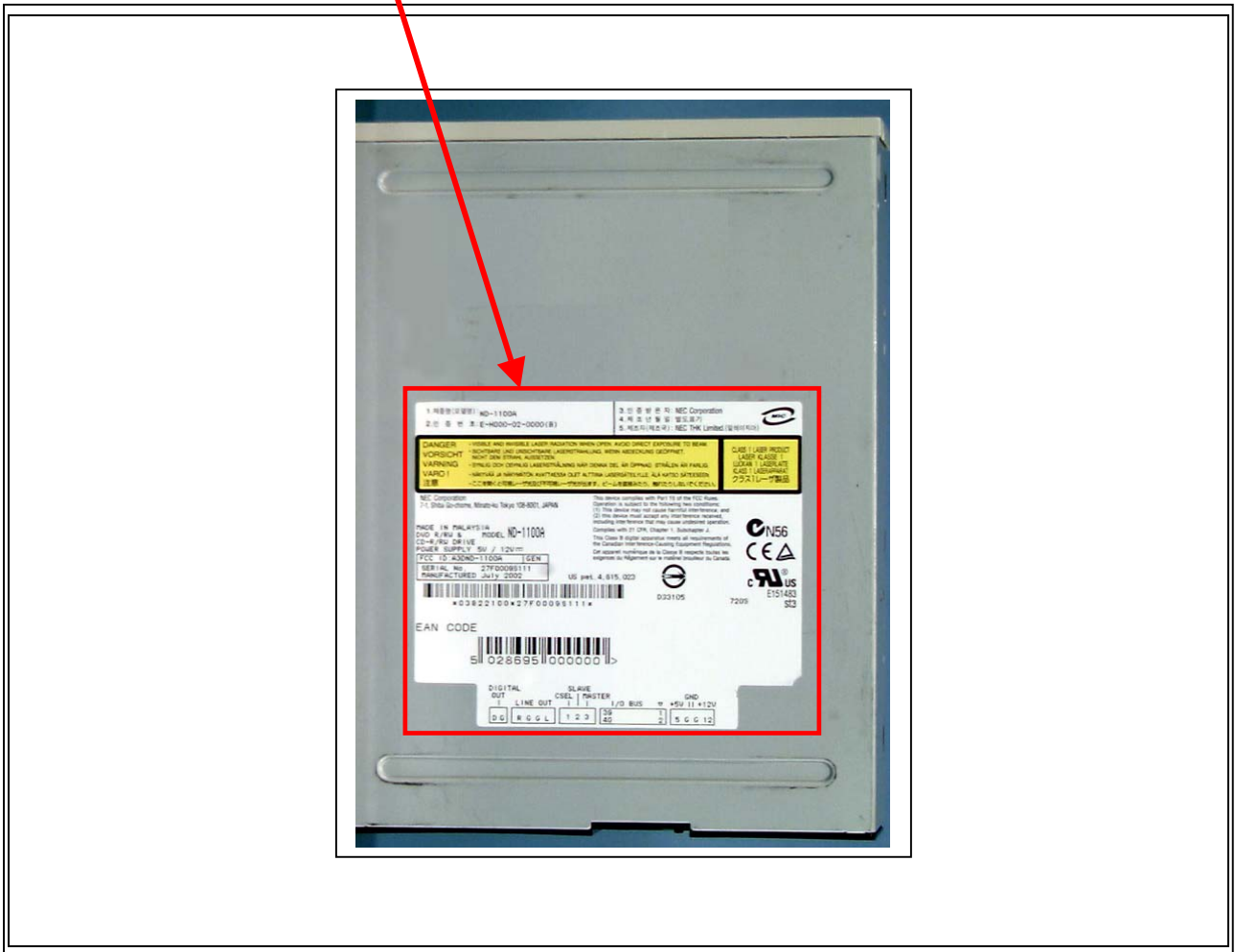


# FCC ID SAMPLE LABEL & LOCATION




## LABELLING REQUIREMENTS PER §§ 2.925

The Label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time of purchase.



1. 제품명(모델명): ND-1100A 2. 인증번호: E-H000-02-0000(B)	3. 인증받은자: NEC Corporation 4. 제조년월일: 별도표기 5. 제조자(제조국): NEC THK Limited.(말레이시아)
---	---



<b>DANGER</b>	• VISIBLE AND INVISIBLE LASER RADIATION WHEN OPEN. AVOID DIRECT EXPOSURE TO BEAM.	CLASS 1 LASER PRODUCT LASER KLASSE 1 LUOKAN 1 LASERLAITE KLASS 1 LASERAPPARAT クラス1レーザー製品
<b>VORSICHT</b>	• SICHTBARE UND UNSICHTBARE LASERSTRAHLUNG, WENN ABDECKUNG GEÖFFNET. NICHT DEM STRAHL AUSSETZEN.	
<b>VARNING</b>	• SYNLIIG OCH OSYNLIIG LASERSTRÅLNING NÄR DENNA DEL ÄR ÖPPNAD. STRÅLEN ÄR FARLIG.	
<b>VARO!</b>	• NÄKYVÄÄ JA NÄKYMÄTÖN AVATTAESSA OLET ALTTIINA LASERSÄTEILYLLE, ÄLÄ KATSO SÄTEESEEN.	
<b>注意</b>	• ここを開くと可視レーザー光及び不可視レーザー光が出ます。ビームを直接みたり、触れたりしないでください。	




NEC Corporation  
7-1, Shiba Go-chome, Minato-ku Tokyo 108-8001, JAPAN

MADE IN MALAYSIA  
DVD R/RW & MODEL ND-1100A  
CD-R/RW DRIVE  
POWER SUPPLY 5V / 12V

FCC ID: A3DND-1100A	GEN
SERIAL No. 27F0009S111	MANUFACTURED July 2002

US pat. 4,615,023


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 Règlement sur le matériel brouilleur du Canada.

  
  
  
 E151483  
 St3



\*03822100\*27F0009S111\*


US Pat. 4,615,023



D33105

720S

EAN CODE



5 028695 000000 >

DIGITAL OUT	SLAVE CSEL   MASTER	I/O BUS	GND
		▽	+5V    +12V
D G	R G G L	1 2 3	39 40
		1 2	5 G G 12