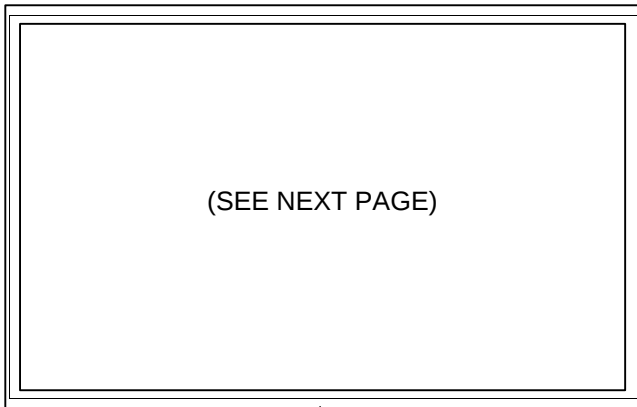


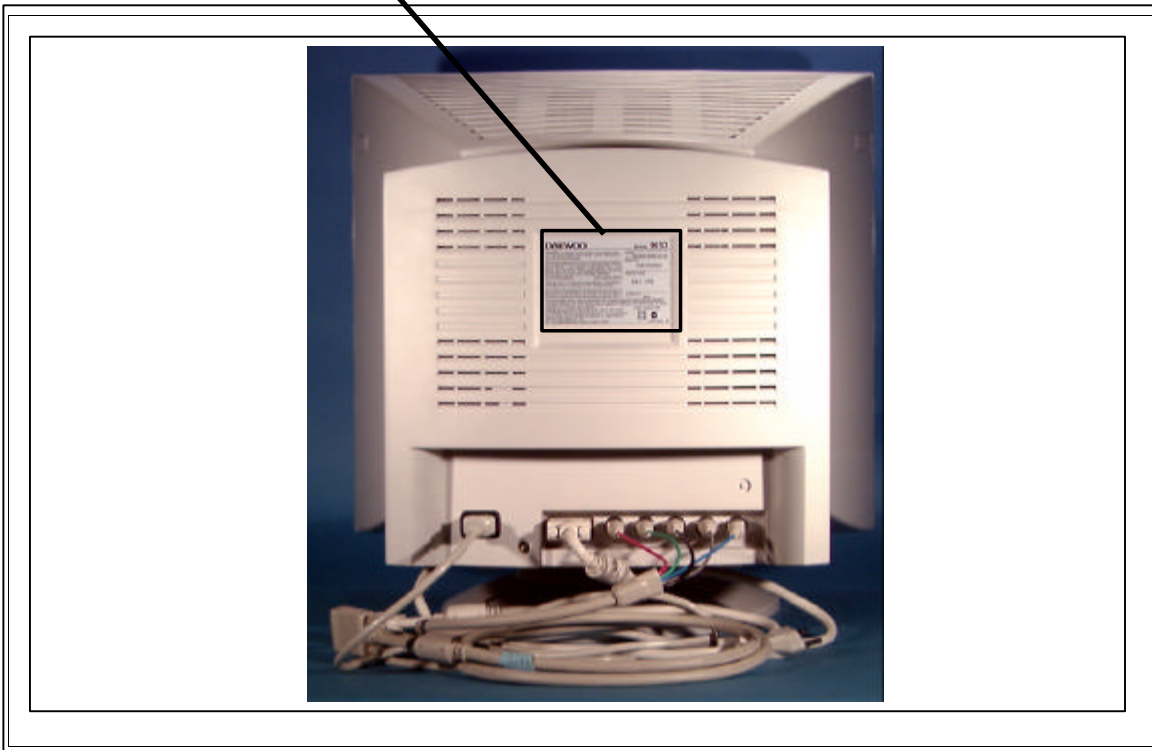
FCC ID SAMPLE LABEL LOCATION



LABELLING REQUIREMENTS **PER §§ 2.925 & §§ 15.19**

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.

Fig 12. Sample label





DAEWOO
DAEWOO ELECTRONICS CO., LTD.

612-1, AHYEON-DONG, MAPO-GU, SEOUL, KOREA
C.P.O.BOX8003 SEOUL, KOREA/TELEX:DWELEC K 28177-8/CABLE:"DAEWOO ELEC"/FAX:364-5588/TEL:360-7114, 8114

DAEWOO

MODEL 901D

CAUTION: TO PREVENT ELECTRIC SHOCK, DO NOT REMOVE BACK.
NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO
QUALIFIED SERVICE PERSONNEL.

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERAT-
ION 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 UNDESIRABLE OPERATION.

FCC ID: C5FNF001D MADE IN SEUL, KOREA

COMPLIES WITH FCC RADIATION PERFORMANCE STANDARDS, 21
CFR SUBCHAPTER J, APPLICABLE AT DATE OF MANUFACTURE.

Die in diesem Gerät entstehende Röntgenstrahlung ist durch eine ei-
genere Kathodenstrahlröhre nach Anlage III Röntgenverordnung
ausreichend abgeschirmt. Beschleunigungsspannung: Max. 25KV.

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.

Apparat mit kein Wählbar: jeder stillkontakt.
Apparat soll angeschlossen: ist jeder netz, nur den angeschlossen ist netz.
As an ENERGY STAR Partner, Daewoo Electronics Co., Ltd. has determined
that this product meets the Energy Star guidelines for energy efficiency.
DAEWOO ELECTRONICS CO., LTD.
541, 5-GA, NAMDAEMOON-RO, JUNG-GU, SEOUL, KOREA

POWER

100-240Vac 50/60Hz 2.0-1.8A

SERIAL NO.

MANUFACTURED

CHASSIS NO.

901D

DEHS CODE: G7NF



S/N: 3975420000

