

SAMPLE OF FCC LABEL

MAG 796FD

MODEL NO.: U7T009
100-240V~, 2A, 50-60Hz

Serial No: MHC0J2000001



Manufactured Date.: JANUARY 1999

FCC ID : IAWU7T009

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.

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.

MAG TECHNOLOGY CO.,LTD.
15F,NO.287,SEC.3,NANKING E. RD,
TAIPEI,TAIWAN.



LISTED
ITE
E157328
BK55



50030351
This device complies with DHS Radiation Performance Standards, 21 CFR Subchapter J

Die in diesem Gerät entstehende Röntgenstrahlung ist durch die eigensichere Kathodenstrahlröhre ausreichend abgeschirmt.

Beschleunigungsspannung: MAX. 30 KV
APPARATET MÅ KUN TILKOPLAS JORDET STIKKONTAKT.
APPARATEN SKALL ANSLUTAS TILL JORDAT NÄTUTTAG.

MADE IN CHINA.

AEM-MAL-233-SAMAG

The label will be permanently affixed at a conspicuous location on the device.
(Please refer to Fig. 1)

