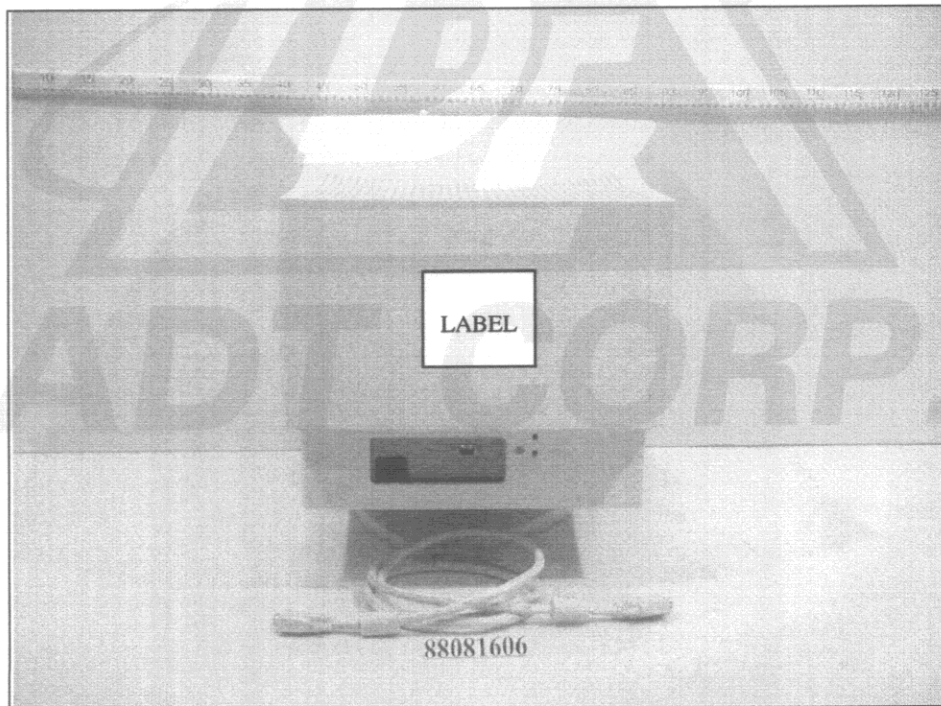


SAMPLE OF FCC LABEL

MAG 810FD Serial No: MHC0J7000001  Manufactured Date.: JULY 1999 FCC ID : IAWU8T011 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. Get appareil numérique de la class B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.	MODEL NO.: U8T011 100-240V~, 2A, 60-50Hz           This device complies with DHHS Radiation Performance Standards, 21 CFR Subchapter J Die in diesem Gerät entstehende Röntgenstrahlung ist durch die eigensichere Kathodenstrahlröhre ausreichend abgeschirmt. Beschleunigungsspannung : MAX. 29.5KV APPARATET MÅ KUN TILKOPLAS JORDET STIKKONTAKT. APPARATEN SKALL ANSLUTAS TILL JORDAT NÄTUTTAG.
MAG TECHNOLOGY CO.,LTD. 15F,NO.287,SEC.3,NANKING E. RD, TAIPEI.TAIWAN.	
MADE IN CHINA. AEM-MAL-235-5A MAG	

The label will be permanently affixed at a conspicuous location on the device.

(Please refer to Fig. 1)



(Fig. 1)

FCC ID: IAWU8T011