

SAMPLE OF FCC LABEL

GVC GVC corporation Display Business Unit 5F, No 331, Sec. 1, Tun Hwa S. Rd, Taipei, Taiwan, R.O.C. Model No.: 780 100-240V~, 2.0A, 50-60Hz Product Configuration: M780P-05E-NN-BBG S/N: 檢磁XXXXXXXXX GVC and GVC logo are registered trademarks of GVC corporation.	FCC ID: DK4780 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 DHHS Radiation Performance Standards, 21 CFR Subchapter J. This Class B digital apparatus meets all requirements of the Canadian Interference - Causing Equipment Regulations. Cet appareil numérique de la class B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada. Die erzeugten Röntgenstrahlen werden durch die eigensichere Kathodenstrahlröhre ausreichend abgeschirmt. Nach R V vom 08.01.1987 Anlage III. Anodenspannung: max 29KV. (NFI DS) Apparater må kun tilkoples jordet stikkontakt. Apparaten skall anslutas till jordat nättag. UL US ITE LISTED EXXXXXX XXXX TUV GS PRODUCT SERVICE CE <i>Energy Star</i> RoHS RECYCLED ENERGY ELECTRONICS-EMISSION
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The label will be permanently affixed at a conspicuous location on the device.
(Please refer to Fig. 1)



(Fig. 1)