

SAMPLE OF FCC LABEL

	Model : PL750 Power : ~ 100-120V 50/60Hz 2.1A ~ 200-240V 50/60Hz 1.2A	FCC ID: DBL1795VL MADE IN TAIWAN
- 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. - Complies with DHS radiation performance standards, 21 CFR subchapter J. - Laite on liitettävä suojakosketinpiirustiaan, jos se on liitetty laajaan johdinverkkoon. Apparatet må kun tilkoples jordat stikkontakt. Om apparaten kopplas till ett telekommunikationsnät, skall den anslutas till jordat nätuttag. - Die erzeugten Röntgenstrahlen Werden durch die eigensichere Kathodenstrahlröhre ausreichend abgeschirmt. Nach RoV vom 08.01.1987 Anlage III. Anodenspannung: max 27.5KV   LISTED UL 1950 3837 1-189331  		
CHOTEX ELECTRONIC CO., LTD. 4F, No. 2, Alley 6, Lane 235, Pao-Chiao Rd., Hsin-Tsuei, Taipei, Taiwan, R.O.C.		

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



(Fig. 1)