SAMPLE OF FCC LABEL

CTX

Model : 1769VE
Power : ~ 100-120V 50/60Hz 1.6A
~ 200-240V 50/60Hz 1.0A

FCC ID : DBL1769VE

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 DHHS radiation performance standards, 21 CFR subchapter J.
- Laite on liitettävä suojakoskettimilla varustettuun pistorasiaan, jos se on liitetty lähellä johdinvarkkoon.
Apparatet må kun tilkoples jordet stikkontakt.
Om apparaten kopplas till ett telekommunikationsnät, skall den anslutas till jordat nätuttag.
- Die erzeugten Röntgenstrahlen werden durch die eigensichere Kathodenstrahlröhre ausreichend abgeschirmt. Nach RöV vom 08.01.1987 Anlage III. Anodenspannung: max 27.5KV.

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

(Fig. 1)