

EXHIBIT 2

Label Drawing

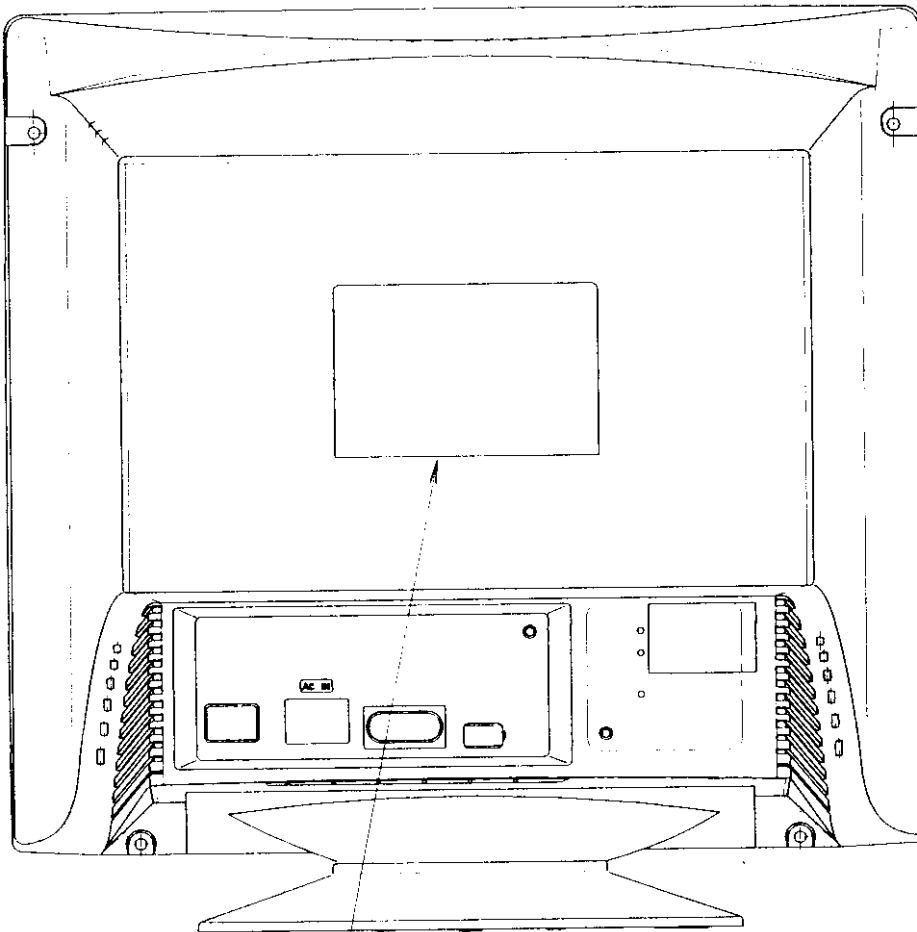
2. Label Drawing

Figure 2.1. FCC ID Label

Panasonic Model No. TX-17F75 AC 100-240 V ~ 50/60 Hz 1.8 A Made in Taiwan Fabriqu�� Taiwan FCC ID : ACJ92512124 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 UNDESIRABLE OPERATION. PRODUCT COMPLIES WITH DHS RULES 21 CFR SUBCHAPTER J APPLICABLE AT DATE OF MANUFACTURE. Matsushita Electric (Taiwan) Co., Ltd. 130CTT 579, Yuan San Road, Chung-Ho, Taipei Hsien 23506, Taiwan DIE IN DIESEM GER��T ERZEUGTEN R��NTGENSTR��HEN SIND DURCH DIE EIGENSICHERE KATHODENSTR��HLROHRE ANGEPRECHEND ABGESCHIRMET.	THIS CLASS B DIGITAL APPARATUS MEETS ALL REQUIREMENTS OF THE CANADIAN INTERFERENCE-Causing EQUIPMENT REGULATIONS. CET APPAREIL NUM��RIQUE DE LA CLASSE B RESPECTE TOUTES LES EXIGENCES DU R��GLEMENT SUR LE MAT��RIEL BR��UTEUR DU CANADA. BILDSCHIRMGER��T MAX. BESCHLEUNIGUNGSSPANNUNG: 29.0 KV STRAHLSTROM: MAX. 1.1 mA STRAHLUNG: 11 ��Sv/H In 0.1m ABSTAND EIGENSICHERE KATHODENSTR��HLROHRE NACH ROV ANLAGE III VOM 14.01.1987 • Apparatet m�� kun tilk��ples jordat stikkontakt. • Apparatet skall anslutas till jordat uttag n��r den ansluts till ett n��tverk. CAUTION: TO PREVENT ELECTRIC SHOCK, DO NOT REMOVE COVER. NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. SERIAL No. MANUFACTURED No. DE S��RIE FABRIQU�� T CHASSIS FAMILY 17714V9K No. DE CHASSIS	LISTED I.T.E. 8822 UL E140407 SP LR57421 Energy Star CE SEMI DFIN S Label No. TBM4C
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Model No. DC7F75 AC 100-240 V ~ 50/60 Hz 1.8 A Made in Taiwan Fabriqu�� Taiwan FCC ID : ACJ92512124 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 UNDESIRABLE OPERATION. PRODUCT COMPLIES WITH DHS RULES 21 CFR SUBCHAPTER J APPLICABLE AT DATE OF MANUFACTURE. Matsushita Electric (Taiwan) Co., Ltd. 130CTT 579, Yuan San Road, Chung-Ho, Taipei Hsien 23506, Taiwan DIE IN DIESEM GER��T ERZEUGTEN R��NTGENSTR��HEN SIND DURCH DIE EIGENSICHERE KATHODENSTR��HLROHRE ANGEPRECHEND ABGESCHIRMET.	THIS CLASS B DIGITAL APPARATUS MEETS ALL REQUIREMENTS OF THE CANADIAN INTERFERENCE-Causing EQUIPMENT REGULATIONS. CET APPAREIL NUM��RIQUE DE LA CLASSE B RESPECTE TOUTES LES EXIGENCES DU R��GLEMENT SUR LE MAT��RIEL BR��UTEUR DU CANADA. BILDSCHIRMGER��T MAX. BESCHLEUNIGUNGSSPANNUNG: 29.0 KV STRAHLSTROM: MAX. 1.1 mA STRAHLUNG: 11 ��Sv/H In 0.1m ABSTAND EIGENSICHERE KATHODENSTR��HLROHRE NACH ROV ANLAGE III VOM 14.01.1987 • Apparatet m�� kun tilk��ples jordat stikkontakt. • Apparatet skall anslutas till jordat uttag n��r den ansluts till ett n��tverk. CAUTION: TO PREVENT ELECTRIC SHOCK, DO NOT REMOVE COVER. NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. SERIAL No. MANUFACTURED No. DE S��RIE FABRIQU�� T CHASSIS FAMILY 17714V9K No. DE CHASSIS	LISTED I.T.E. 8822 UL E140407 SP LR57421 Energy Star CE SEMI DFIN S Label No. TBM4C
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Figure 2.2 Location of Label on EUT (Rear View)



Panasonic Model No. TX-T775 AC 100-240 V ~ 50/60 Hz 1.8 A Made in Taiwan Fabriqué à Taiwan FCC ID : ACJ92512124 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 UNDESIRABLE OPERATION. PRODUCT COMPLIES WITH DHS RULES 21 CFR SUBCHAPTER J APPLICABLE AT DATE OF MANUFACTURE. Matsushita Electric (Taiwan) Co., Ltd. 130C11 519, Yuan San Road, Chung Ho, Taipei Hsien 23506, Taiwan DIE IN DIESEM GERÄT ERZEUGTEN RÖNTGENSTRÄHLEN SIND DURCH DIE EIGENSICHERE KATHODENSTRÄHLROHRE AUSREICHEND ABGESCHIRMT.	THIS CLASS B DIGITAL APPARATUS MEETS ALL REQUIREMENTS OF THE CANADIAN INTERFERENCE-CAUSING EQUIPMENT REGULATIONS CEI APPAREIL NUMÉRIQUE DE LA CLASSE B RESPECTE TOUTES LES EXIGENCES DU RÈGLEMENT SUR LE MATÉRIEL ÉLECTRONIQUE DU CANADA BILDSCHIRMGERÄT MAX. BESCHLEUNIGUNGSSPANNUNG: 29.0 KV STRAHLSTROM: MAX. 1.1 mA STRAHLUNG: 1µSv/H in 0.1m ABSTAND EIGENSICHERE KATHODENSTRÄHLROHRE NACH RÖV ANLAGE III VOM 14.01.1987 • Apparatet må kun tilkoples jordet stikkontakt. • Apparatet skall anslutas till jordat uttag när den ansluts till ett nätverk. CAUTION: TO PREVENT ELECTRIC SHOCK, DO NOT REMOVE COVER. NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. SERIAL No. MANUFACTURED No. DE SERIE FABRIQUE CHASSIS FAMILY 171H-V9K No. DE CHASSIS	LISTED I.T.E. 8822 E140407 LR57421 UL CSA CE DFNS Label No. TBMAC
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