FCC ID : ACJKMSCKX-DP702 FACTORY CONTROL NO. : KMSC-00-F031

## 1.3 Test Methodology

Both conducted and radiated testing were performed to the procedures in ANSI C63.4-1992. Radiated testing was performed at an antenna to EUT distance of 3 maters.

## 1.4 Test Facility

The semi-anechoic chamber and conducted measurement facility used to collect the radiated data is located at 441-13 Nagahasu, Tateishi-cho, Tosu-shi, Saga-ken 841-8585, JAPAN. This site has been fully submitted to your office and accepted in a letter dated September 30, 1997. (31040/SIT 1300F2)

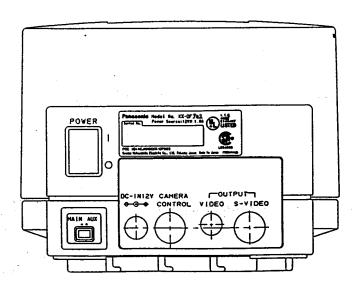
This site is accredited by NVLAP.

## 2. PRODUCT LABELING

Figure 2.1 FCC ID Label



Figure 2.2 Location of Label on EUT



FCC ID : ACJKMSCKX-DP702 FACTORY CONTROL NO. : KMSC-00-F031

Figure 2.3 FCC Caution Label

CAUTION: TO PREVENT ELECTRIC SHOCK, DO NOT REMOVE COVER. NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

AFIN DE PREVENIR UN CHOC ELECTRIQUE NE PAS ENLEVER LE COUVERCLE S'ADDRESSER A UN REPARATEUR COMPETENT.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

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.

PSQT1621ZA

Figure 2.4 Location of Caution Label on EUT

