SYSTEM DESCRIPTION

EUT Test Program:

1. EMC test program was loaded and executed in windows mode.

2. Data was sent to CRT and LCD monitor filling the screens with upper case of "H" patterns.

3. Test program sequentially exercised all related I/O's of Host PC and sent "H" patterns to all applicable output port of Host PC.

4. Repeat 2 to 3.   Test program is self-repeating throughout the test.

Accredited Lab. Of NEMKO, A2LA
Listed LAB. OF FCC, VCCI, MOC
A2LA Certificate #: 824.01(for Emission)
NEMKO Authorization #: ELA 124(for EMC)
Page 5

Rev. 00

PRODUCT INFORMATION

Housing Type: N/A

EUT Power Rating: DC   (Come from the AGP slot of PC)

AC Power during Test: 115VAC/60Hz (To Host PC)

AC Power Cord Type: Unshielded, 1.8m

OSC/Clock Frequencies：   1) 14.318MHz 2) 32.768MHz 3) 83MHz
                                        4) 65MHz

I/O PORT TYPES	Q'TY	TESTED WITH
1). Video Ports	2	2