2. PRODUCT INFORMATION

2.1 Equipment Description

The Equipment Under Test(EUT) is the GEMPACK CO., LTD. / 15" Web Base Terminal / TC7530
Please refer to Users manual

2.2 General Specification

● Chassis Type	: Plastic Cover
● List of Each OSC. Or X-Tal. Freq. (>=1MHz)	: X-TAL – 14.3181MHz, 25.0MHz
● Chipset Brand & Part No.	: VT8231 – VIA, VT6103 – VIA, 55LDO17B – SST,
	K9F2808U0B – SAMSUNG, DTC34LM85 – DOESTEK,
	W29C020CP90B – WINBOND, 64MB UNB PC133 CL3 – Apacer
● Number of Layers	: Main board – 4Layers, Inverter board – 4 Layers, Front board – 2 Layers
● Networking Protocols	: 10/100 Base T Ethernet, RJ45, IEEE 802.11B Wireless LAN
	: TCP/IP with DNS, DHCP and PPP
	: Load balancing supported by Citrix ICA,
	: Romote modem dial up with Citrix ICA
● Operating System	: Microsoft Windows CE
● Power supply	: External power supply 100-240VAC at 50-60Hz 4.58A, 50W niminal
● CPU	: VIA Eden ESP 5000 533MHz
● RAM Memory	: 64MB RAM Standard, Expandable to 256MB
● Flash memory	: 32MB DOM or 32MB Compact Flash up to 256MB
	: Flash upgrade utility via Ethernet
● Graphics Subsystem	: VIA VT8606 North Bridge, Resolution of 1200 X 1024
	: 32-bit (24) True colors, Supports all VESA monitors
● Audio support	: VIA VT8231 controlled, with VT1611A AC`97 Audio Codec
	: Full 16-bit stereo FM synthesis, Built-in speaker system