

 Spectrum Research & Testing Lab., Inc. No. 101-10, Ling 8, Shan-Tong Li, Chung-Li City, Taoyuan, Taiwan, R.O.C.	<h1>TEST REPORT</h1>	Reference No.:A06071802 Report No.:FCCA06071802 Page:10 of 21 Date: Aug. 08, 2006
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5.2 TEST EQUIPMENT

The following test equipment was used during the radiated emission test:

EQUIPMENT/ FACILITIES	SPECIFICATIONS	MANUFACTURER	MODEL#/ SERIAL#	DUE DATE OF CAL. & CAL. CENTER
EMI TEST RECEIVER	9 KHz TO 1 GHz	ROHDE & SCHWARZ	ESCS30/830245/012	OCT. 2006 ETC
LOOP ANTENNA	9 KHz TO 30 MHz	R&S	HFH2-Z2/1162 1/2	JAN, 2007 SRT
BI-LOG ANTENNA	25 MHz TO 2 GHz	EMCO	3143/9509-1141	SEP. 2006 SRT
SPECTRUM ANALYZER	9 KHz TO 26.5 GHz	HP	8593E/3710A03220	MAY 2007 ETC
PRE-AMPLIFIER	1 GHz TO 26.5 GHz	HP	8449B/3008A01019	NOV. 2006 ETC
HORN ANTENNA	1 GHz TO 18 GHz	EMCO	3115/9602-4681	DEC. 2006 ETC
OATS	3 – 10 M MEASUREMENT	SRT	SRT-1	DEC. 2006 SRT
COAXIAL CABLE	25M	SUNCITY	J400/25M	AUG. 2006 SRT
FILTER	2 LINE, 30A	FIL.COIL	FC-943/869	N/A
FREQUENCY CONVERTER	N/A	APC	AFC-2KBB/F100030031	AUG. 2006 SRT

NOTE:

1. The calibration interval of the above test equipment is one year and the calibrations are traceable to NML/ROC and NIST/USA.
2. The Open Area Test Site (SRT-1) is registered by FCC with No. 90957 and VCCI with No. R-1081.
3. The Open Area Test Site (SRT-2) is registered by FCC with No. 98458 and VCCI with No. R-1168.