

APPENDIX A**MEASUREMENT INSTRUMENTATION CALIBRATION DETAILS**

Equipment Type	Make/Model Serial Number	Last Cal. DD/MM/YY	Due Date DD/MM/YY
EMI Receivers	HP8546A CISPR Receiver S/N: 3549A00288	22/07/03	22/07/04 *2
Analyzer 9 kHz to 26 GHz	HP 8593E S/N 3249A00402	09/09/03	09/09/04 *2
Analyzer 9 kHz –1.8 GHz	HP 8591EM S/N 3628A00892	01/07/03	01/07/04 *2
LISN:	EMCO 3825/2 SN 94112274	02/12/04	02/12/05 *3
	Rohde & Schwarz ESH3-Z5 S/N 832479/014	10/04/03	10/04/04 *3
Antennas	EMCO 3146 Log Periodic S/N 9603-4415 300-1000MHz	25/03/03	25/03/04 *3
	EMCO 3110B Biconical S/N 9603-2350 20-300 MHz	27/03/03	27/03/04 *3
	EMCO 3115 Horn Antenna S/N: 3823 1-18GHz	30/01/02	30/01/05 *3
Preamplifier	HP 8449B S/N: 3008A01113 1-26.5GHz	01/08/03	01/08/04 *3
	PRA1G2-35B S/N 659 30 to 1000 MHz	17/10/03	17/10/04 *3

Note *1 : National Measurements Laboratory calibration

Note *2 : NATA Calibration by Hewlett Packard (Aust) Ltd

Note *3 : In-house calibration. Traceable to Australian National Standards.

TEST SITES

Equipment Type	Make/Model Serial Number	Last Cal. DD/MM/YY	Due Date DD/MM/YY
Shielded Room/ Test Laboratory	7.23m × 4.83m × 2.45m	N/A	N/A
Open Area Test Site (OATS)	3/10/30 metre site. 1-4 metre antenna mast. 1.2 metre/1.2 Tonne turntable. (Situated at Upper Colo, NSW)	04/11/03	04/11/04 *3

