

Exhibit 6

Report of Measurements

TEST EQUIPMENT LIST



Retlif Testing Laboratories

Test Report No. R-7407-1
FCC ID: B4SRCSAT2

Equipment List

FCC 15.231 Radiated Emissions

EN	Type	Manufacturer	Frequency Range	Model No.	Serial No.	Cal Date	Due Date
067	Open Area Test Site	Retlif	3 Meter	RNY	001	8/30/97	8/30/99
128C	Double Ridge Guide	Eaton Corporation	1 GHz - 18 GHz	96001	2385	10/6/97	10/6/98
133	Broadband Pre-Amplifier	Electro-Metrics	10 kHz - 1 GHz, 26dB	BPA-1000	174	6/20/97	6/20/98
141	Spectrum Analyzer	Hewlett Packard	100 Hz - 40 GHz	8566B	2637A03491	3/2/98	9/2/98
141A	Graphics Plotter	Hewlett Packard	N/A	7470A	2517A07605	3/4/98	3/4/99
141B	Quasi-Peak Adaptor	Hewlett Packard	100 Hz - 1 GHz	85650A	2521A00862	3/3/98	9/3/98
206B	6.0 dB Attenuator	Texscan	0 - 1.0 GHz	FP-50 - 6 dB	5785	6/20/97	6/20/98
523	Biconilog	Electro-Mechanics	26 MHz - 1100 MHz	3143	9602-1234	9/30/97	9/30/98
543	Preamplifier	Hewlett Packard	1.0 GHz - 26.5 GHz	8449B	3008A00829	8/12/97	8/12/98



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MAX3* BILL OF MATERIALS * MULTI-LEVEL EXPLOSION BY LOW LEVEL SEQUENCE

LOW LEVEL	PART IDENTIFIER	DESCRIPTION	EFF DATE	QTY/ASSY	Q C	UOM	LT OFF	T C	SCRAP	ECN NUMBER	ALTERNATE PART
0	RCSAT1RF(A)-50	RCSAT1 H/SET W/RF(4 BATT)	980114			EA					
1	RCSAT1RF(A)-50U	RCSAT1 H/SET W/RF NOPACK	980114	1.0000	U	EA	0	N	0		
2	038010H11028	PLAN WHITE LABEL (20X8MM)	980114	1.0000	U	EA	0	N	0		
2	038010H11101	MADE IN CHINA LABEL	980114	1.0000	U	EA	0	N	0		
2	038020H11081	INSTRUCTION LABEL	980114	1.0000	U	EA	0	N	0		
2	183010H15390A	BATTERY DOOR	980114	1.0000	U	EA	0	N	0		
2	185000H14790A	TOP CABINET (REV.A)	980114	1.0000	U	EA	0	N	0		
2	185000H14800A	BOTTOM CABINET (RCSAT2)	980114	1.0000	U	EA	0	N	0		
2	275000H10144A	RUBBER KEYPAD (3 COLOR)	980114	1.0000	U	EA	0	N	0		
2	391-60202012	SCREW 2.3X8 PT, BLACK	980114	2.0000	U	EA	0	N	0		
2	403021H10280	BATT. CONTACT PLATE (-VE)	980114	1.0000	U	EA	0	N	0		
2	403021H10358A	BATT. CONTACT PLATE (+VE)	980114	1.0000	U	EA	0	N	0		
2	403021H10362	BATT. CONTACT PLATE (C)	980114	2.0000	U	EA	0	N	0		
2	403021H10363	BATT. CONTACT PLATE (D)	980114	1.0000	U	EA	0	N	0		
2	851001H10802	PCB MAIN ASSY	980114	1.0000	U	EA	0	N	0		
3	042010H10538A	PCB	980114	1.0000	U	EA	0	N	0		
3	055-10400000	CAP-C 100N +8-2 25V Y5V	980114	1.0000	U	EA	0	N	0		
3	057-10100019	CAP-E 100U 20% 10V	980114	1.0000	U	EA	0	N	0		
3	080001H10050	4MHZ RESONATOR W/2 CAP	980114	1.0000	U	EA	0	N	0		
3	210010H10010	TRS-H9013	980114	1.0000	U	EA	0	N	0		
3	211328H10078	IC 286L8108PSCR2830	980114	1.0000	U	EA	0	N	0		
3	212107H10000	DIODE-SI 1N4148	980114	3.0000	U	EA	0	N	0		
3	220-00200350	LED 2MM-TOWER RED	980114	1.0000	U	EA	0	N	0		
3	220-00200410	LED IR 5MM UNITY	980114	1.0000	U	EA	0	N	0		
3	240-10506011	RES-CF 1M +/-5% 1/8W	980114	1.0000	U	EA	0	N	0		
3	240-33906022	RES-CF 3R3 +/-5% 1/4W	980114	1.0000	U	EA	0	N	0		
3	240-68106022	RES-CF 680R +/-5% 1/4W	980114	1.0000	U	EA	0	N	0		
3	354-12600000	WIRE UL1007 #26 BLACK	980114	0.0700	U	M	0	N	0		
3	358-60821001	WIRE-JUMPER D=0.6MM	980114	5.0000	U	EA	0	N	0		
2	851001H10808	PCB ASSY RF	980114	1.0000	U	EA	0	N	0		
3	042010H10410	PCB, RF	980114	1.0000	U	EA	0	N	0		
3	076-10000002	CAP-MCC 10P 5% NPO 0805	980114	1.0000	U	EA	0	N	0		
3	076-10900000	CAP-MCC 1P .25P NPO 0805	980114	1.0000	U	EA	0	N	0		
3	076-20900000	CAP-MCC 2P .25P NPO 0805	980114	1.0000	U	EA	0	N	0		
3	076-70900000	CAP-MCC 7P .25P NPO 0805	980114	1.0000	U	EA	0	N	0		
3	124000H10001	RF COIL 31T	980114	1.0000	U	EA	0	N	0		
3	162089H10014	RF WIRE LOOP ID=6 WD=0.6	980114	1.0000	U	EA	0	N	0		
3	209117H10002	TRS-NPN MPS H10	980114	1.0000	U	EA	0	N	0		
3	240-68206011	RES-CF 6K8 +/-5% 1/8W	980114	1.0000	U	EA	0	N	0		
3	241-68000000	RES-TFC 68R 5% 1/10W 0805	980114	1.0000	U	EA	0	N	0		
3	241-68200000	RES-TFC 6K8 5% 1/10W 0805	980114	1.0000	U	EA	0	N	0		
3	358-60821001	WIRE-JUMPER D=0.6MM	980114	3.0000	U	EA	0	N	0		

PRELIMINARY

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.3	220-00200410	LED IR 5MM UNITY	980114	1.0000	U	EA	0	N	0		
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.3	240-33906022	RES-CF 3R3 +/-5% 1/4W	980114	1.0000	U	EA	0	N	0		
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