

Compliance Certification Services										
RADIATION TEST DATA SHEET								PETE KREBILL		
								(1Meter)		
								10/22/98		
GUANGDONG GALANZ ENTERPRISE CO.										
750WATT MICROWAVE OVEN WP750/WP750A										
F(MHz)	READING	AF	CL	AMP	DIST	OTHER	TOTAL		LIMIT	MARGIN
	dBuV	(dB)	(dB)	(dB)	(dB)	(dB)	(dBuV/m)		(dBuV/m)	(dBuV/m)
4900PK	59.7	34.3	4.8	-34	-49.5	1	16.3		49.7	-33.400
4900AV	42.8	34.3	4.8	-34	-49.5	1	-0.6		29.7	-30.300
7376PK	52.2	36.7	5.76	-34	-49.5	1	12.16		49.7	-37.540
7376AV	31.2	36.7	5.76	-34	-49.5	1	-8.84		29.7	-38.540
9835PK	56.9	38.3	7	-34	-49.5	1	19.7		49.7	-30.000
98353AV	39.3	38.3	7	-34	-49.5	1	2.1		29.7	-27.600
12290PK	52.4	39.1	7.52	-34	-49.5	1	16.52		49.7	-33.180
12290AV	34.6	39.1	7.52	-34	-49.5	1	-1.28		29.7	-30.980
14750PK	50.7	41.8	8.48	-34	-49.5	1	18.48		49.7	-31.220
14750AV	35.6	41.8	8.48	-34	-49.5	1	3.38		29.7	-26.320
NOTE: ALL MEASUREMENTS ARE VERTICAL.										
AF: Antenna Factor			DIST: Distance Correction(-49.5dB, 1M)							
AMP: Pre-amp gain			20*LOG(d/300M)					SPECTRUM A	RES	VBW
CL: Cable loss			OTHER: High pass filter insertion loss					PEAK:	1MHz	1MHz
			*FSY Microwave high pass filter (fo=1.082GHz)					AVG:	1MHz	10Hz
			#FSY Microwave high pass filter (fo=4GHz)							