Took Mod	la a al :	Г#	tive Dedicted F	Davier							
Test Method: Customer:		Effective Radiated Power				lab	Job No.		R-8170-1A		
		Beyerdynamic				Job) NO. R-8170		J- IA		
Test Sample:		MCW Wireless Microphone MCW 1013 FCC ID: OSDMCWSTATION-1				0	Oswiel Ne				
Model N				Serial No. N/A							
Operating Mode Test		Continuously transmitting at the frequency specified below									
Specification	ation	FCC Part 90 Private Land Mobile Radio Services									
		Distributional Services Paragraph: 90.217									
Technician:		Robert Ocasio					Date October 29,1999				
Notes:	,										
Detector: Peak											
Test	Antenn	а	EUT	Meter Reading	Substitution Antenna.	Antenna correction	Co	rrected	Converted	,	
Freq.	Pol./Heig	ght	Orientation				Reading		Reading	Limit	
MHz	(\//\L\) / Doc	rooo	Dograda	dBuv	Reading dBm	(dB)		ND m	mW	mW	
IVITZ	z (V/H) / Degi		Degrees	ubuv	UDIII	(ub)	dBm		IIIVV	IIIVV	
806.00	806.00 V-1.0		180	68.7	-9.3	4.6	-4.7		.339	120	
000.00			100	00.1	5.5	٦.υ		7.1	.000	120	
806.00	806.00 H-1.0		068	65.7	-12.7	4.6		-8.1	.155	120	
811.25	811.25 V-1.0		023	69.1	-8.4	4.7	-3.7		.420	120	
811.25	811.25 H-1.0		068	68.0	-10.5	4.7		-5.8	.260	120	
816.79	9 V-1.0		090	68.9	-8.4	4.6	-3.8		.410	120	
816.79	H-1.0		068	67.4	-10.9	4.6	-6.3		.230	120	
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	The EUT was placed on a tabletop, and the radiated output level was measured. After the level was maximized, the EUT was replaced with another antenna and a signal generator. The level of the										
	generator was raised until it matched the level recorded from the EUT and this was considered to be the output power.										



Retlif Testing Laboratories

Retlif Job Number R-8170-1A