Test Method:	Spurious Emissions, Paragraph 2.993 30 MHz to 9.0 GHz		
Customer:	Beyerdynamic	**Job No.**	R-8170-1A
Test Sample:	MCW wireless microphone		
Model No.:	MCW1013 FCC ID: OSDMCWSTATION-1	**Serial No.**	01511
Operating Mode:	Continuously transmitting at 806.0 MHz (CH.1)		
Test Specification	FCC Part 90 Private Land Mobile Radio Services		
Distributional Services	Paragraph 90.217		
Technician:	Dennis Cortes	**Date:**	August 12, 1999

Notes: Test Distance: 3 Meters Limit= $\sqrt{\frac{49.2 \times \text{Output Power}}{D}}$ – (43+10 log Output Power)

Detector: Peak

Test Freq.	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Limit
MHz	(V/H) / Meters	Degrees	dBuv	dB	dBuv/m	uv/m	uv/m
30.0							16596
|							|
|							|
|							|
|							|
|							|
|							|
|							|
|							|
|							|
|							|
|							|
1612.0	V-1.1	270	61.4	-4.3	57.1	716.1	|
|							|
|							|
|							|
|							|
|							|
|							|
|							|
V							V
9000.0							16596
	The EUT was scanned from 30 MHz to 9 GHz						
	The emissions observed from the EUT do not exceed the specified limits.						
	All emissions not recorded were more than 20dB below the specified limit.						

Retlif Testing Laboratories

Retlif Job Number R-8170-1A

Test Method:	Spurious Emissions, Paragraph 2.993 30 MHz to 9.0 GHz		
Customer:	Beyerdynamic	**Job No.**	R-8170-1A
Test Sample:	MCW wireless microphone		
Model No.:	MCW1013 FCC ID: OSDMCWSTATION-1	**Serial No.**	01511
Operating Mode	Continuously transmitting at 811.25 MHz (CH.8)		
Test Specification	FCC Part 90 Private Land Mobile Radio Services		
Distributional Services	Paragraph 90.217		
Technician:	Dennis Cortes	**Date:**	August 12, 1999

Notes: Test Distance: 3 Meters Limit= 49.2 x Output Power – (43+10 log Output Power)

Detector: Peak D

Test Freq.	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Limit
MHz	(V/H) / Meters	Degrees	dBuv	dB	dBuv/m	uv/m	uv/m
30.0							16596
|							|
|							|
|							|
|							|
|							|
|							|
|							|
|							|
|							|
|							|
|							|
|							|
1622.5	V-1.2	158	58.5	-4.1	54.4	524.8	|
|							|
|							|
|							|
|							|
|							|
|							|
|							|
|							|
V							V
9000.0							16596

The EUT was scanned from 30 MHz to 9 GHz

The emissions observed from the EUT do not exceed the specified limits.

All emissions not recorded were more than 20dB below the specified limit.

Test Method:	Spurious Emissions, Paragraph 2.993 30 MHz to 9.0 GHz		
Customer:	Beyerdynamic	**Job No.**	R-8170-1A
Test Sample:	MCW wireless microphone		
Model No.:	MCW1013 FCC ID: OSDMCWSTATION-1	**Serial No.**	01511
Operating Mode	Continuously transmitting at 816.799 MHz (CH.3)		
Test Specification	FCC Part 90 Private Land Mobile Radio Services		
Distributional Services	Paragraph 90.217		
Technician:	Dennis Cortes	**Date:**	August 12, 1999

Notes: Test Distance: 3 Meters Limit= 49.2 x Output Power – (43+10 log Output Power)

Detector: Peak D

Test Freq.	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Limit
MHz	(V/H) / Meters	Degrees	dBuv	dB	dBuv/m	uv/m	uv/m
30.0							16596
1633.598	V-1.3	248	56.6	-4.1	52.5	421.7	
V							V
9000.0							16596

The EUT was scanned from 30 MHz to 9 GHz

The emissions observed from the EUT do not exceed the specified limits.

All emissions not recorded were more than 20dB below the specified limit.