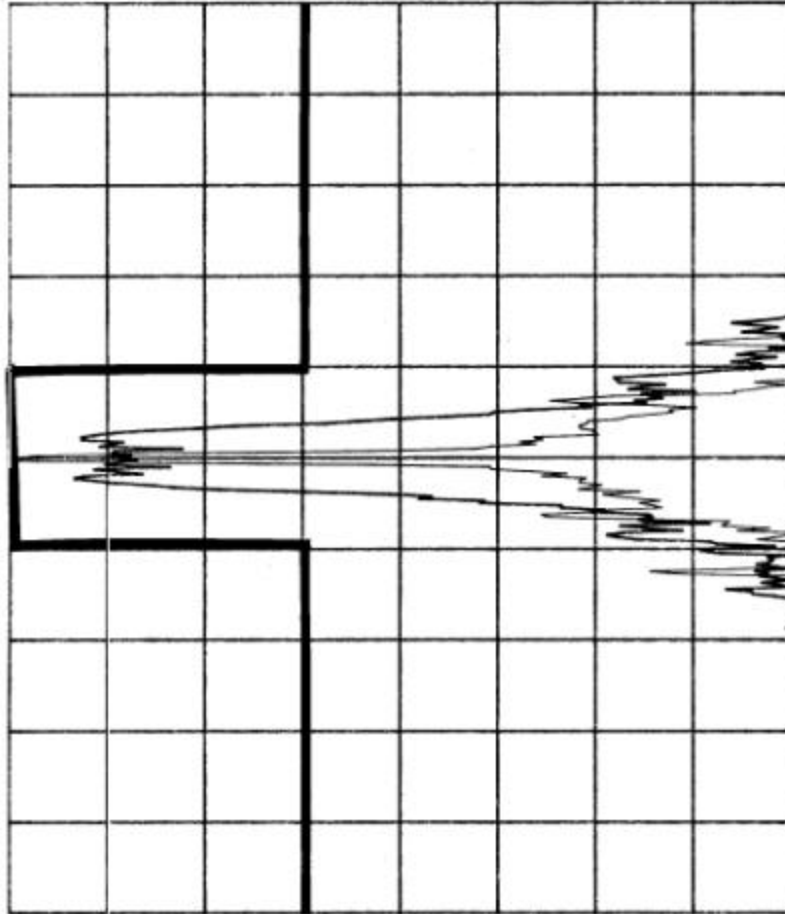


11:55:09 OCT 16, 2000
 R-8170-1A FCC ID: OSDMCWSTATION-1 Occupied BW TS AF= 1 KHz
 REF -17.5 dBm AT 10 dB



PEAK
 LOG
 10
 dB/

VA VB
 SC FC
 CORR

CENTER 811.2510 MHz
 #RES BW 300 Hz
 #VBW 1 kHz
 SPAN 400.0 kHz
 SWP 13.3 sec

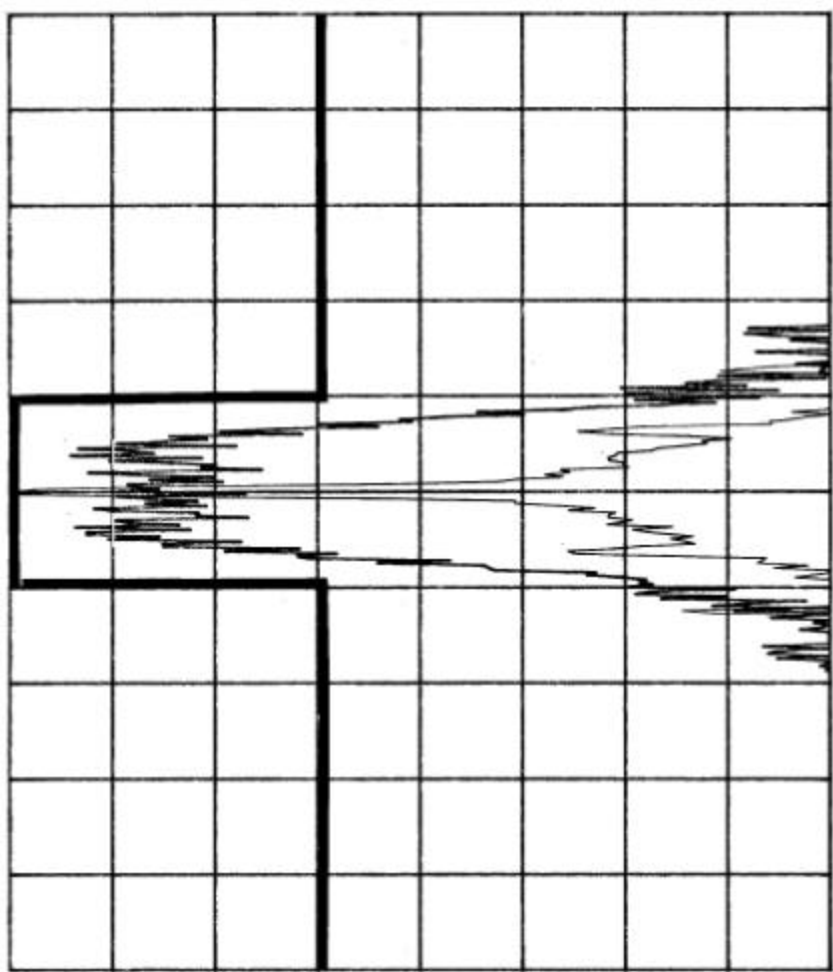
Customer:	Dynadynamics
Test Sample:	MCW Wireless Conference System
Model No.:	MCW 1013, FCC ID: OSDMCWSTATION-1
Test Method:	FCC Part 90.217, Occupied Bandwidth
Notes:	Audio Modulation In: 1kHz at 100 dBm
Date:	October 16, 2000
Tech:	T. Schneider
Sheet:	1 of 4



Retlif Testing Laboratories

Report No. R-8170-1A

11:50:52 OCT 16, 2000
 R-8170-1A FCC ID: OSDMCWSTATION-1 Occupied BW TS AF=2.5 kHz
 REF -17.5 dBm AT 10 dB



CENTER 811.2510 MHz
 #RES BW 300 Hz
 #VBW 1 kHz
 SPAN 400.0 kHz
 SWP 13.3 sec

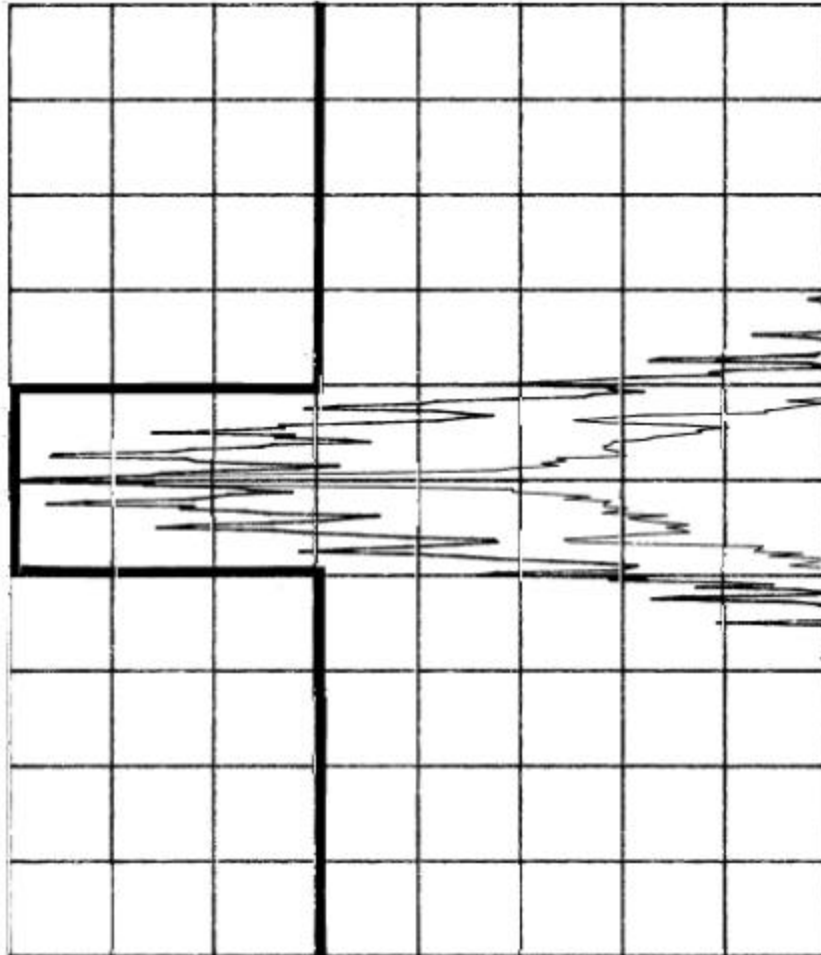
Customer:	Beyerdynamics
Test Sample:	MCW Wireless Conference System
Model No.:	MCW 1013, FCC ID: OSDMCWSTATION-1
Test Method:	FCC Part 90.217, Occupied Bandwidth
Notes:	Audio Modulation In= 2.5 kHz at 100 dBm
Date:	October 16, 2000
Test:	T. Schneider
Sheet:	2 of 4



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Report No. R-8170-1A

11:39:25 OCT 16, 2000
 R-8170-1A FCC ID: OSDMCWSTATION-1 Occupied BW TS AF=10KHz
 REF -17.5 dBm AT 10 dB



PEAK
 LOG
 10
 dB/

VA VB
 SC FC
 CORR

CENTER 811.2510 MHz
 #RES BW 300 Hz
 #VBW 1 kHz
 SPAN 400.0 KHz
 SWP 13.3 sec

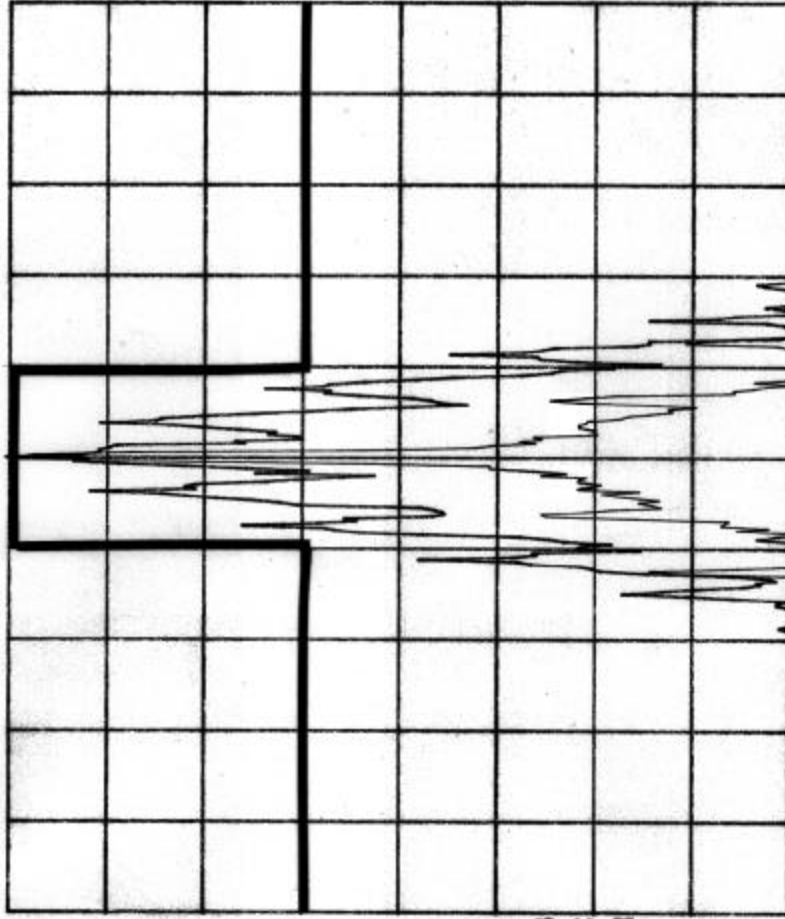
Customer:	Bejerdynamics
Test Sample:	MCW Wireless Conference System
Model No.:	MCW 1013, FCC ID: OSDMCWSTATION-1
Test Method:	FCC Part 90.217, Occupied Bandwidth
Notes:	Audio Modulation Input 10 MHz at 100 dBm
Date:	October 16, 2000
Tech:	T. Schneider
Sheet:	3 of 4



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Report No. R-8170-1A

11: 45: 39 OCT 16, 2000
 R-8170-1A FCC ID: OSDMCWSTATION-1 Occupied BW TS AF= 15K Hz
 REF -17.5 dBm AT 10 dB



PEAK
 LOG
 10
 dB/

VA VB
 SC FC
 CORR

CENTER 811.2510 MHz
 #RES BW 300 Hz
 #VBW 1 kHz
 SPAN 400.0 kHz
 SWP 13.3 sec

Customer:	Beyerdynamics
Test Sample:	MCW Wireless Conference System
Model No:	MCW 1013, FCC ID: OSDMCWSTATION-1
Test Method:	FCC Part 90.217, Occupied Bandwidth
Notes:	Audio Modulation Inuts= 151kHz at 100 dBm
Date:	October 16, 2000
Techn:	T. Schneider
Sheet:	4 of 4



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Report No. R-8170-1A