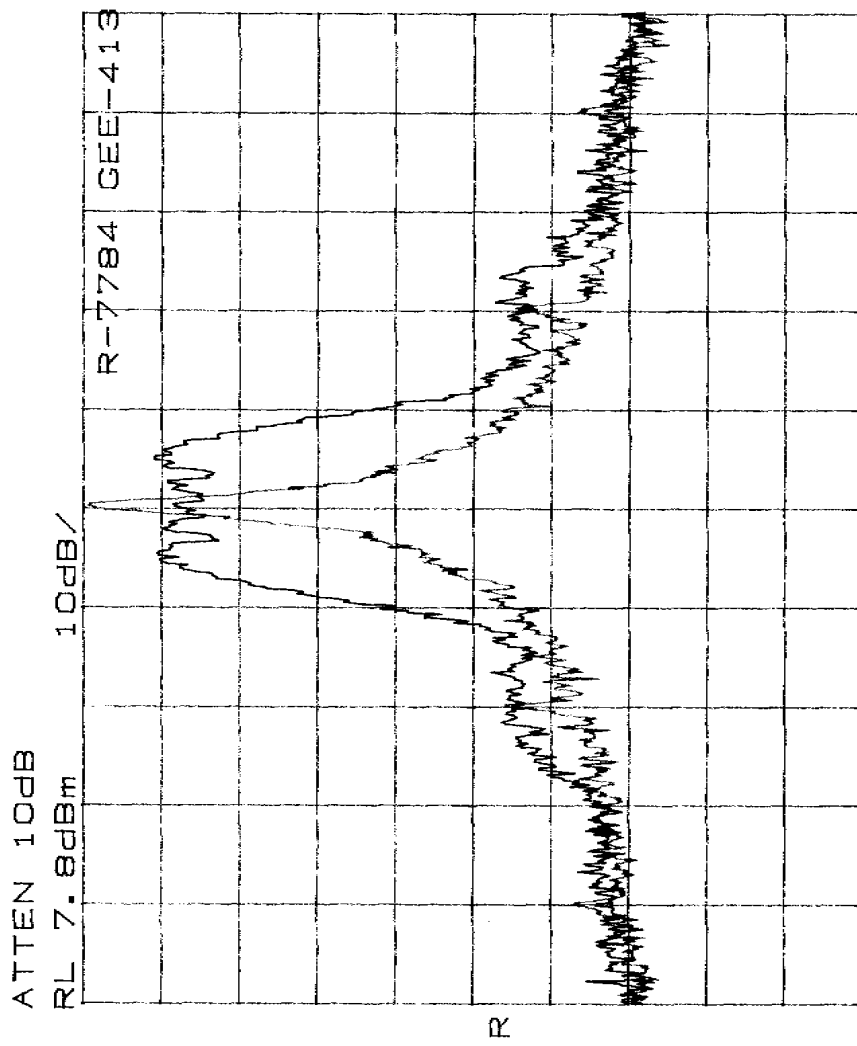




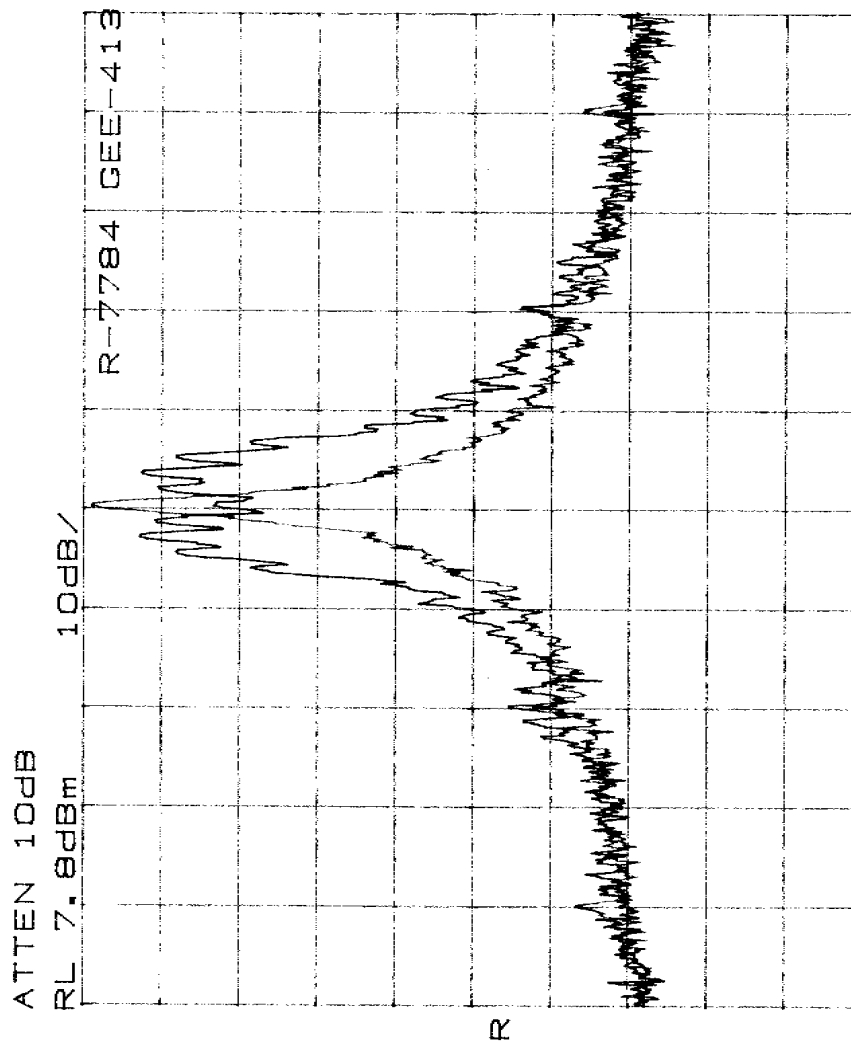
CENTER 462.63783MHz SPAN 62.50kHz
*RBW 300Hz VBW 1.0kHz SWP 1.80sec

Customer:	Golden Eagle Electronics
Test Sample:	462 MHz Family Radio Transmitter
Model No:	GEE-413, FCC ID: BFV4M-3-6-8
Test Method:	Occupied Bandwidth
Notes:	Audio Modulating Frequency= 500 Hz Audio Input set to level needed for 50% modulation level + 16 dB



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Report No. R-7784



CENTER 462.63783MHz SPAN 62.50KHz
 *RBW 300Hz VBW 1.0KHz SWP 1.80sec

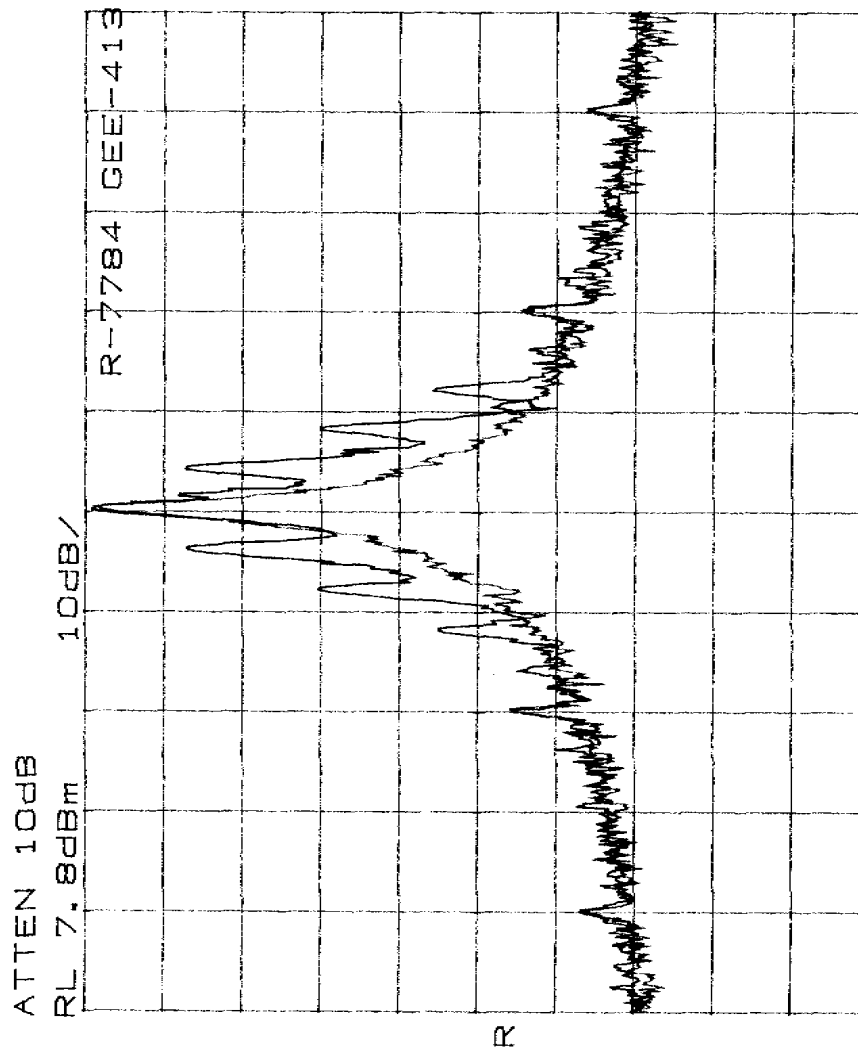
Customer:	Golden Eagle Electronics
Test Sample:	462 MHz Family Radio Transmitter
Model No:	GEE-413, FCC ID: BFV4M-3-6-8
Test Method:	Occupied Bandwidth
Notes:	Audio Modulating Frequency= 1000 Hz Audio Input set to level needed for 50% modulation level + 16 dB



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Report No. R-7784

Applicant: Golden Eagle Electronics
 FCC ID: BFV4M-3-6-8
 Retlif Testing Laboratories Report No.: R-7784



CENTER 462.63783MHz SPAN 62.50kHz
*RBW 300Hz VBW 1.0kHz SWP 1.80sec

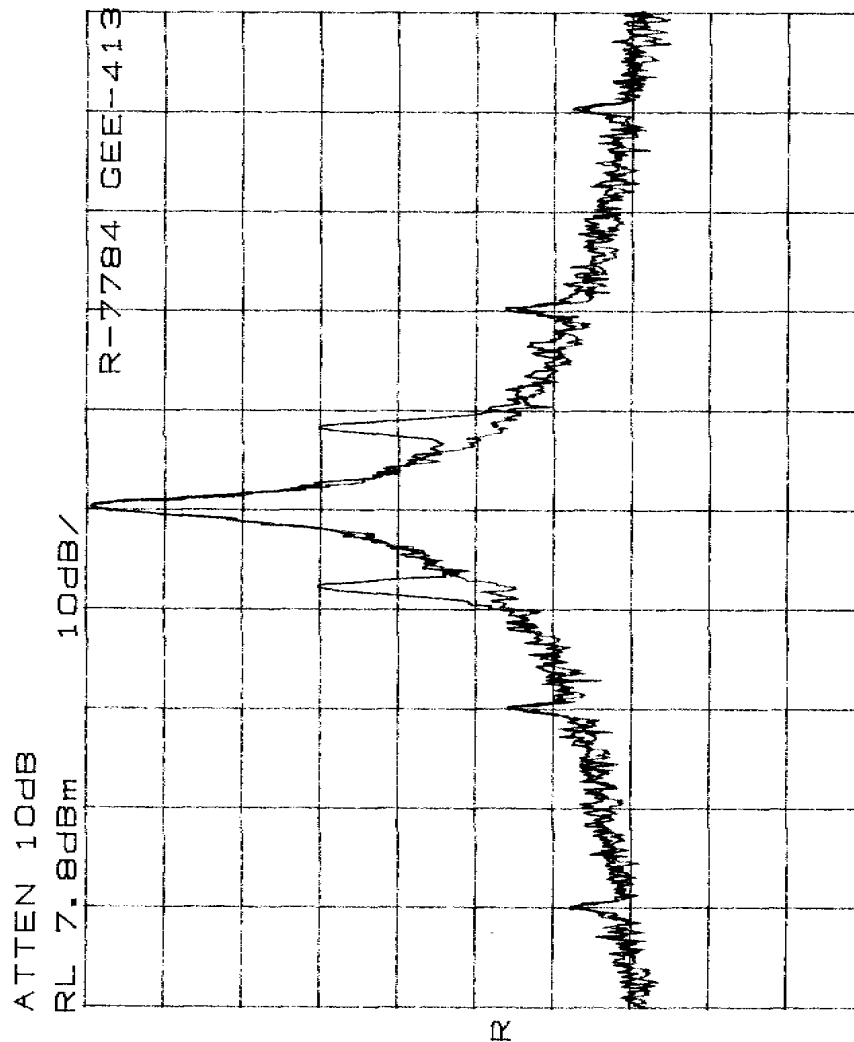
Customer:	Golden Eagle Electronics
Test Sample:	462 MHz Family Radio Transmitter
Model No.:	GEE-413, FCC ID: BFV4M-3-6-8
Test Method:	Occupied Bandwidth
Notes:	Audio Modulating Frequency= 2500 Hz Audio Input set to level needed for 50% modulation level + 16 dB
Date:	January 6, 1990
By:	T. Schneider
Checked:	J. [illegible]



Retlif Testing Laboratories

Report No. R-7784

Applicant: Golden Eagle Electronics
FCC ID: BFV4M-3-6-8
Retlif Testing Laboratories Report No.: R-7784



Customer:	Golden Eagle Electronics
Test Sample:	462 MHz Family Radio Transmitter
Model No:	GEE-413, FCC ID: BFGEE413
Test Method:	Occupied Bandwidth
Notes:	Audio Modulating Frequency= 5000 Hz Audio Input set to level for 50% modulation level + 16 dB
Date:	January 6, 1998
By:	S. Schmalzer



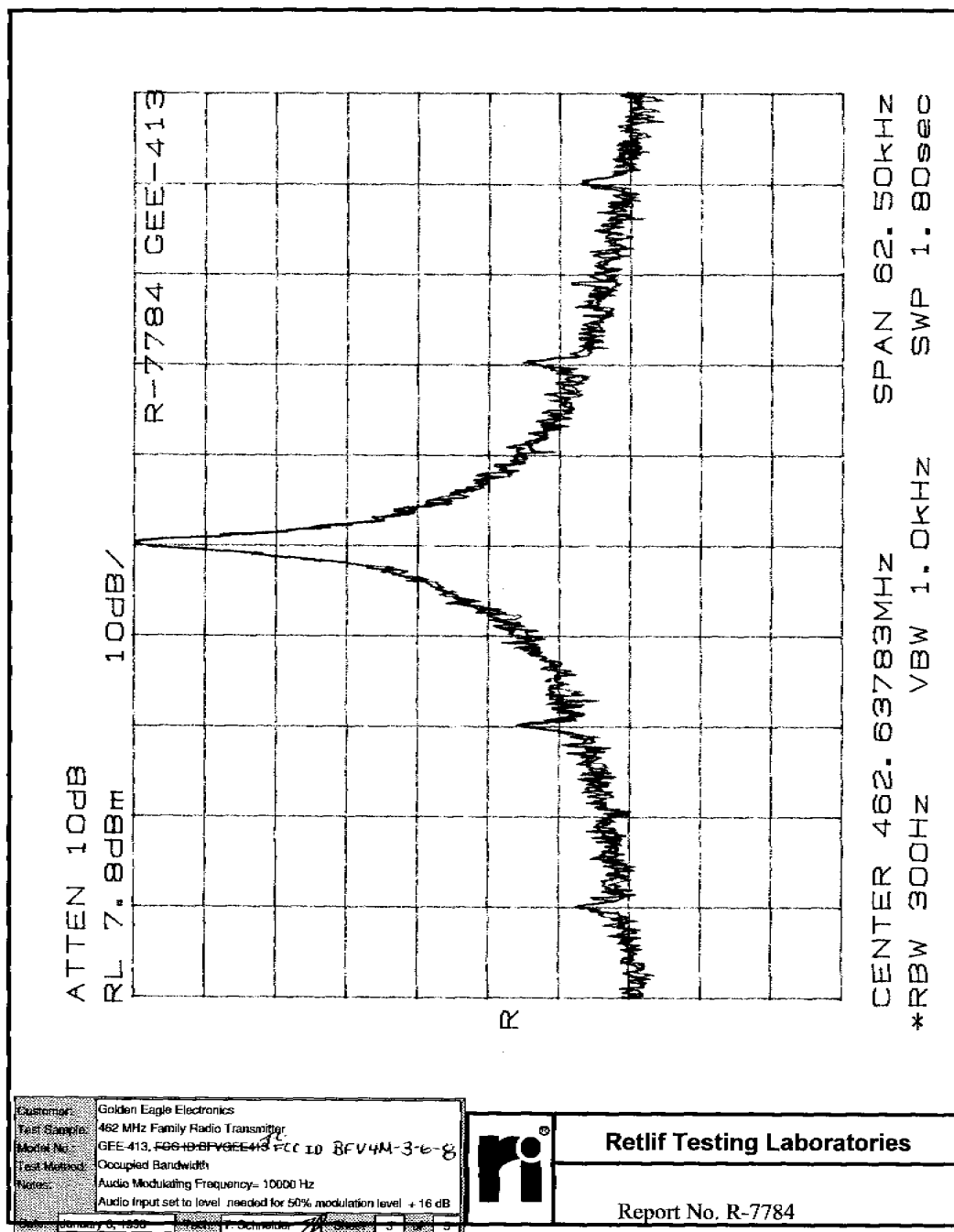
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Report No. R-7784

Applicant: Golden Eagle Electronics

FCC ID: BFV4M-3-6-8

Retlif Testing Laboratories Report No.: R-7784



Applicant: Golden Eagle Electronics
 FCC ID: BFV4M-3-6-8
 Retlif Testing Laboratories Report No.: R-7784