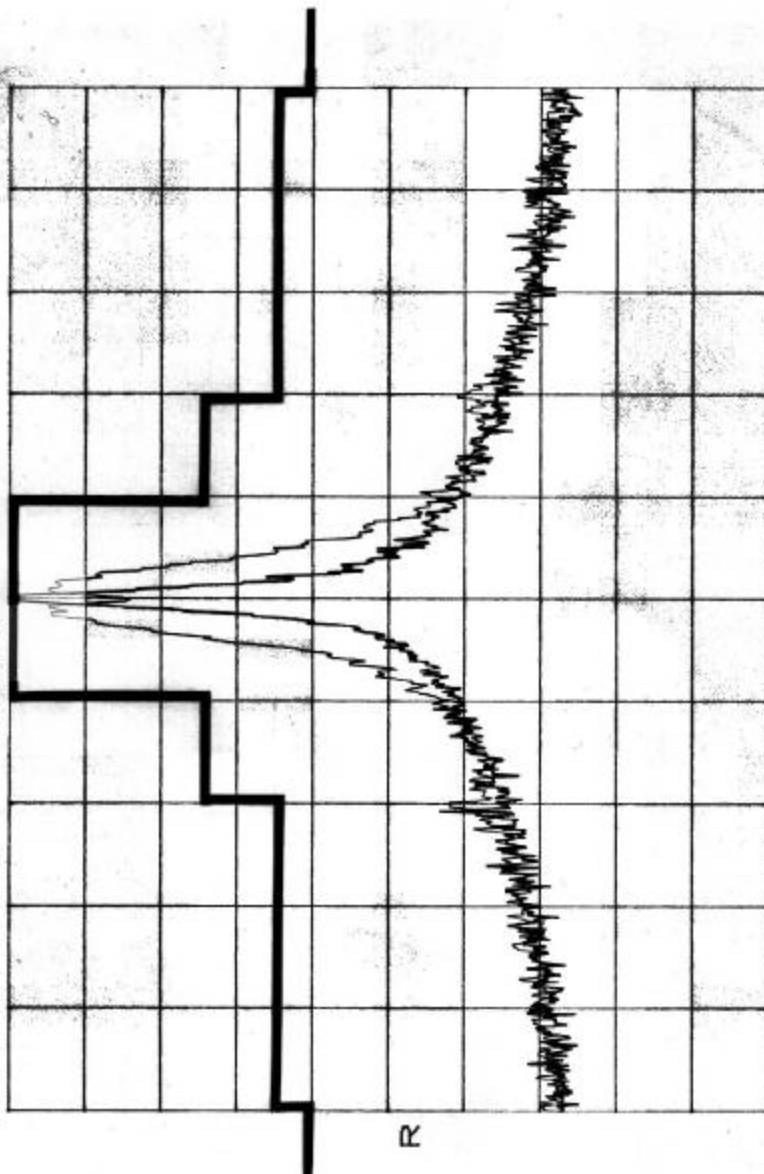


ATTEN 30dB
RL 26.2dBm

10dB/



CENTER 462.56261MHz SPAN 62.50kHz
*RBW 300Hz *VBW 1.0kHz SWP 1.80sec

Customer: Golden Eagle Electronics
Test Sample: 462 MHz Family Radio
Model No.: FCC ID: BFPV5M385
Test Method: FCC 95.633(c) Occupied Bandwidth
Notes: Ch: 1, Center Freq: 462.5625 MHz. Audio input set to 500 Hz
@ 50% modulation level + 16 dBm (-46/16 dB = -29 dBm)
Date: March 20, 2000 Tech: N. Dragotta Sheet: 1 of 6

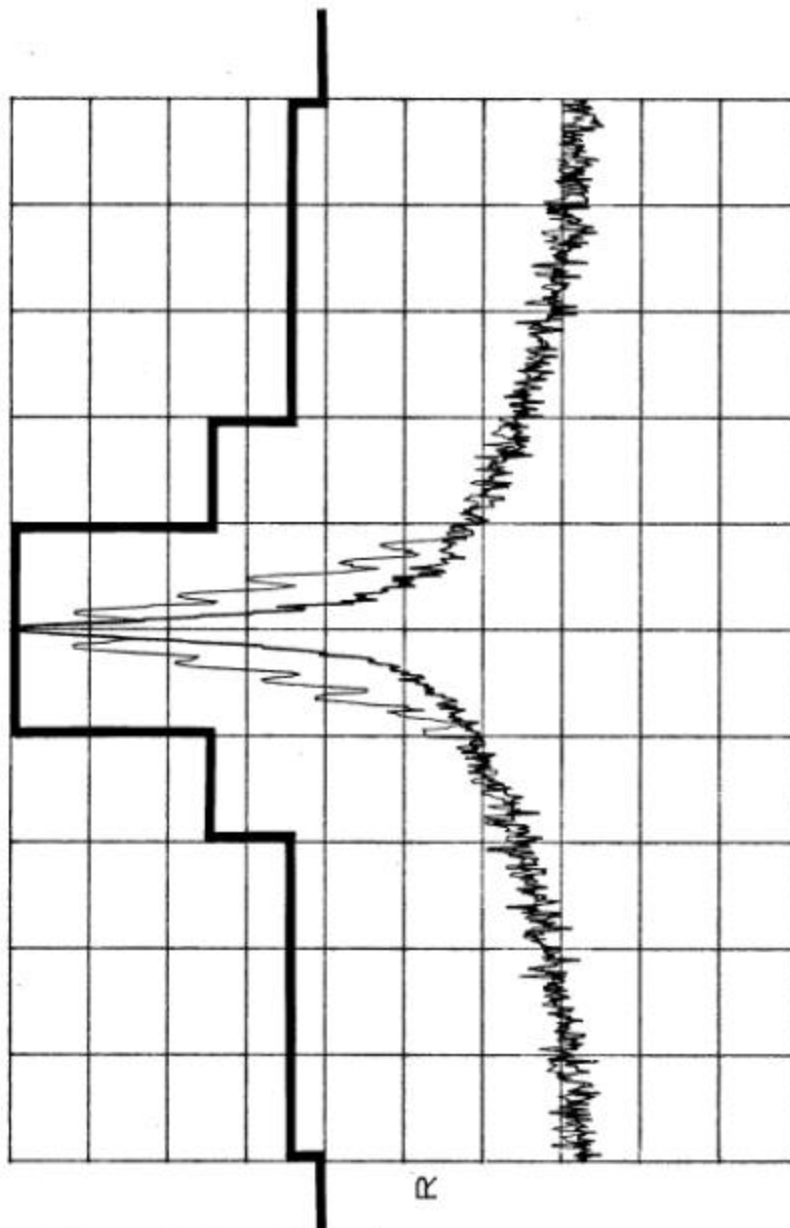


Retlif Testing Laboratories

Report No. R-8430

ATTEN 30dB
RL 26.2dBm

10dB/



CENTER 462.56261MHz SPAN 62.50kHz
*RBW 300Hz *VBW 1.0kHz SWP 1.80sec

Customer: Golden Eagle Electronics
Test Sample: 462 MHz Family Radio
Model No.: FCC ID: BFV5M3BS
Test Method: FCC 95.633(c) Occupied Bandwidth
Notes: Ch: 1, Center Freq: 462.5625 MHz. Audio Input set to 1 kHz @
50% modulation level +16 dBm (-53 + 16 dB = -37 dBm)
Date: March 20, 2000 Tech: N. Dragotta Sheet: 2 of 6

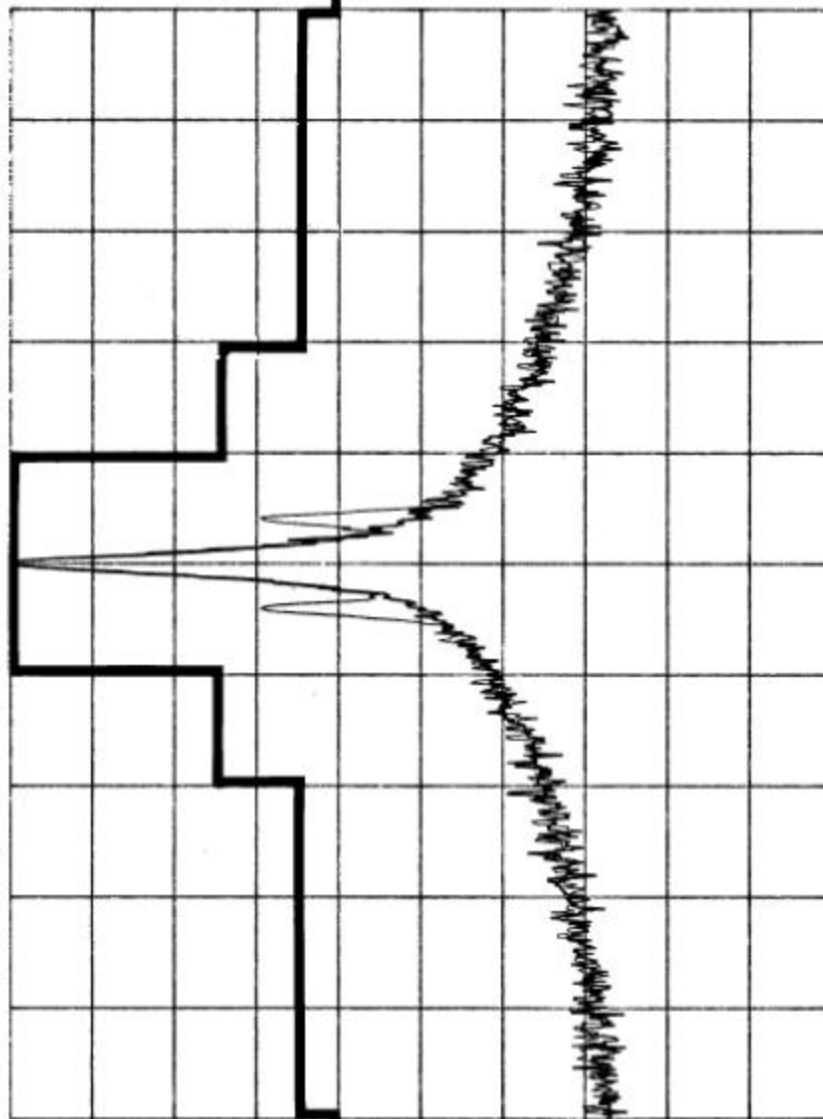


Retlif Testing Laboratories

Report No. R-8430

ATTEN 30dB
RL 26.2dBm

10dB/



CENTER 462.56261 MHz SPAN 62.50 kHz
*RBW 300 Hz *VBW 1.0 kHz SWP 1.80 sec

Customer: Golden Eagle Electronics
Test Sample: 462 MHz Family Radio
Model No.: FCC ID: BFV5M3BS
Test Method: FCC 95.633(c) Occupied Bandwidth
Notes: Ch: 1, Center Freq: 462.5625 MHz. Audio input set to 2.5 kHz
@ 50% modulation level + 16 dBm (-40) + 16 dB = -64 dBm
Date: March 20, 2000 Tech: N. Dragotta Sheet 3 of 6

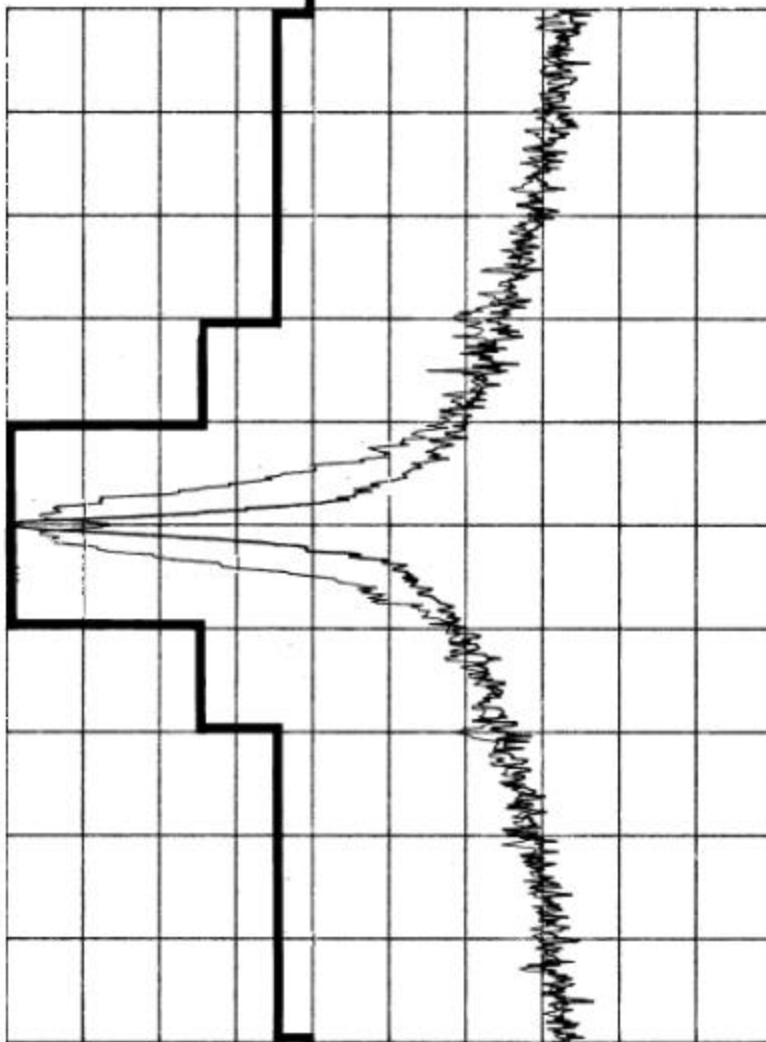


Retlif Testing Laboratories

Report No. R-8430

ATTEN 30dB
RL 26.3dBm

10dB/



R

CENTER 467.7125MHz SPAN 62.50kHz
*RBW 300Hz *VBW 1.0kHz SWP 1.80sec

Customer: Golden Eagle Electronics
Test Sample: 462 MHz Family Radio
Model No.: FCC ID: BFM005
Test Method: FCC 95.503(c) Occupied Bandwidth
Notes: Ch: 14, Center Freq: 467.7125 MHz, Audio input set to 500 Hz
@ 50% modulation level = 16 dBm (-40 / 16 dB = -28 dBm)
Date: March 20, 2000 Tech: N. Dragotta Sheet 4 of 6

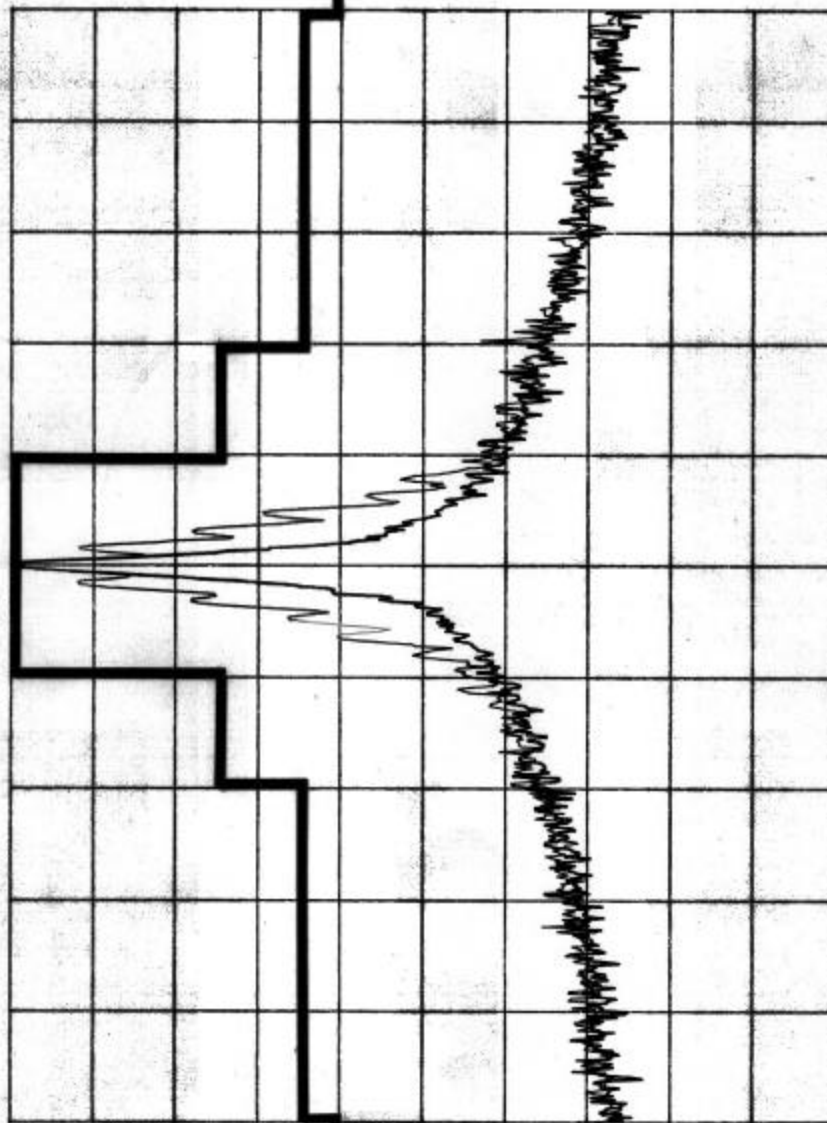


Retlif Testing Laboratories

Report No. R-8430

ATTEN 30dB
RL 26.3dBm

10dB/



CENTER 467.7125MHz SPAN 62.50kHz
*RBW 300Hz *VBW 1.0kHz SWP 1.80sec

Customer:	Golden Eagle Electronics		
Test Sample:	462 MHz Family Radio		
Model No.:	FCC ID: 8FV5M3BS		
Test Method:	FCC 95.633(c) Occupied Bandwidth		
Notes:	Ch: 14, Center Freq: 467.7125 MHz. Audio Input set to 1 kHz @ 50% modulation level +16 dBm (-57 + 16 dB = -37 dBm)		
Date:	March 20, 2000	Tech:	N. Dragotta
Sheet:	5	of	6

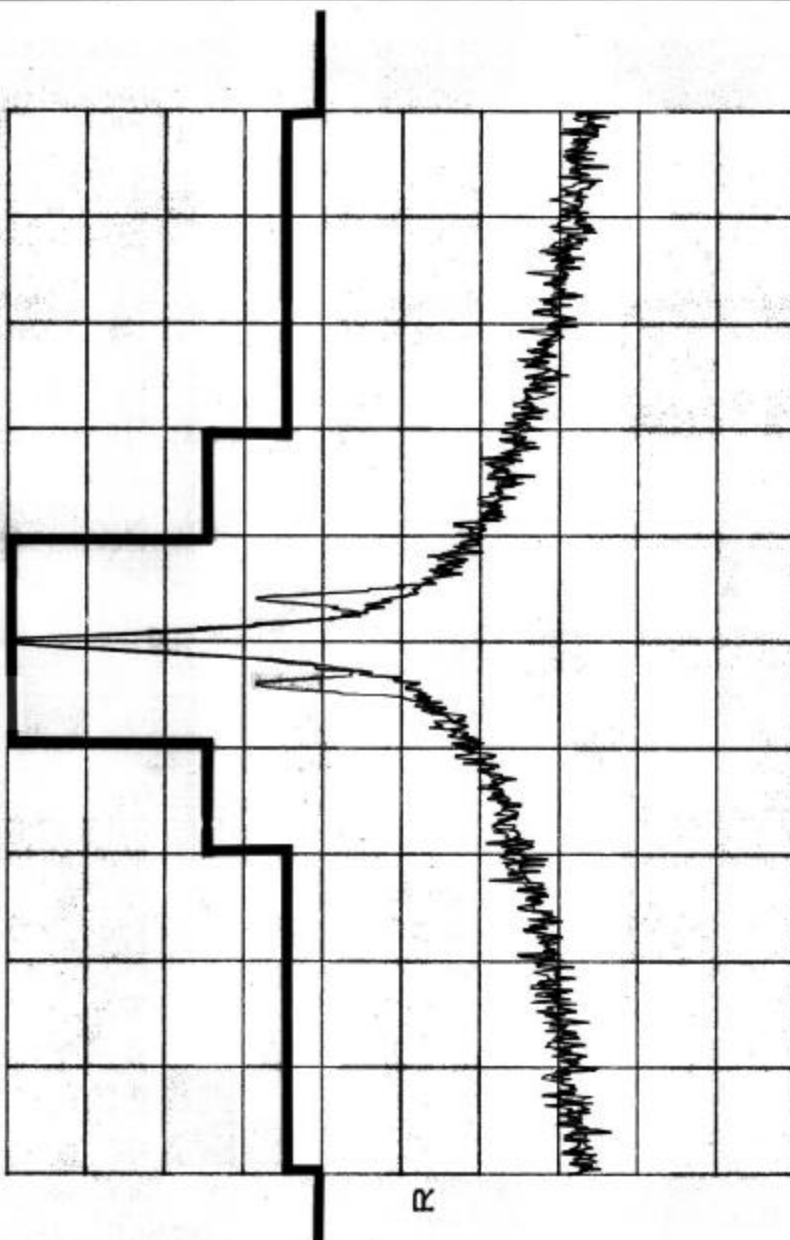


Retlif Testing Laboratories

Report No. R-8430

ATTEN 30dB
RL 26.3dBm

10dB/



CENTER 467.7125MHz SPAN 62.50kHz
*RBW 300Hz *VBW 1.0kHz SWP 1.80sec

Customer: Golden Eagle Electronics
Test Sample: 462 MHz Family Radio
Model No.: FCC ID: BFFV5M3BS
Test Method: FCC 95.633(e) Occupied Bandwidth
Notes: Ch: 14, Center Freq: 467.7125 MHz, Audio input set to 2.5 kHz
@ 50% modulation level + 16 dBm (-80 - 16 dB = -64 dBm)
Date: March 20, 2000 Tech: N. Dragotta Sheet: 6 of 6



Retlif Testing Laboratories

Report No. R-8430