

Customer:		Golden Eagle Electronics	
Test Sample:		2.4 GHz Audio/Video FM Transmitter	
Model No.:		GE248 FCC ID:BFVGEE248T	
Test Method:		Occupied Bandwidth	
Notes:		Channel Tested: A	
Date:	December 3, 1999	Technician:	T. Schneider
Sheet		1 of 4	

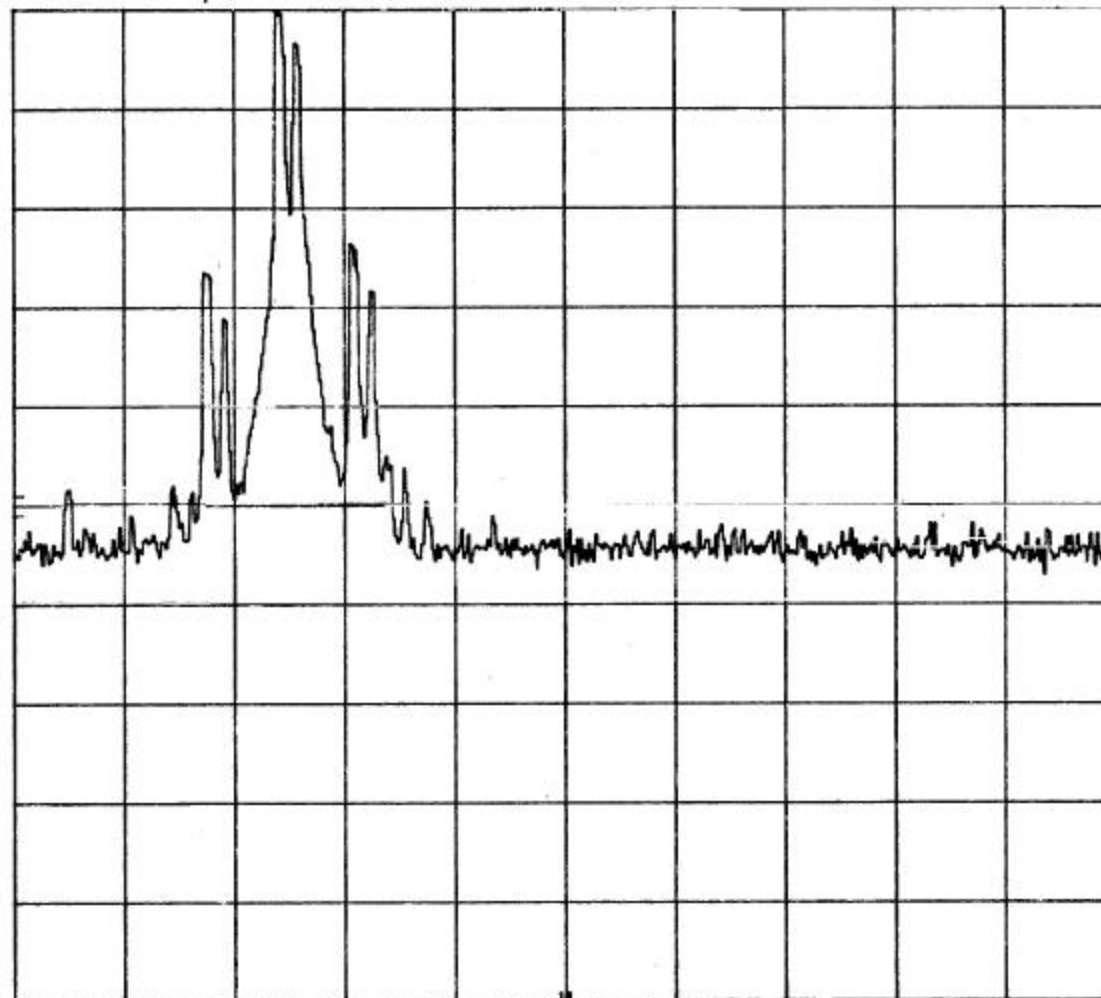


Retif Testing Laboratories
Report No. R-8168

R-8168 ID BFVGEE248T Occupied Bandwidth TS 12/3/99 CH=A
REF 72.7 dBμV ATTN 0 dB

hp

10 dB/



START 2.400 0 GHz
RES BW 100 kHz

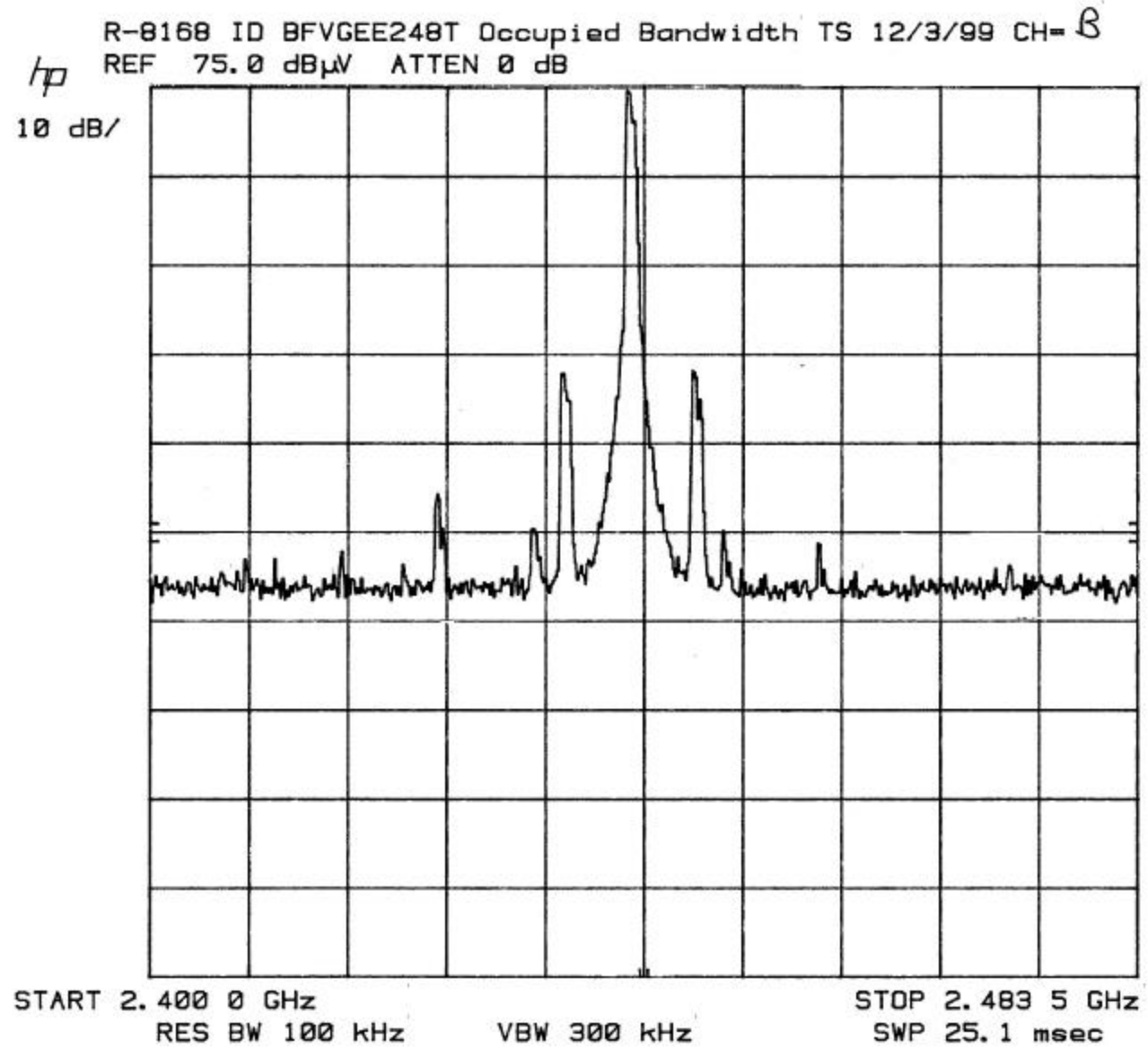
VBW 300 kHz

STOP 2.483 5 GHz
SWP 25.1 msec

Customer:		Golden Eagle Electronics	
Test Sample:		2.4 GHz Audio/Video FM Transmitter	
Model No.:		GEE248	
Test Method:		FCC ID-BFVGEE248T	
Notes:		Occupied Bandwidth	
		Channel Tested: B	
Date:	December 31, 1999	Tech:	T. Schneider
		Sheet	2 of 4



Retif Testing Laboratories
Report No. R-8168



Customer: Golden Eagle Electronics
 Test Sample: 2.4 GHz Audio/Video FM Transmitter
 Model No.: GEE248 FCC ID: BFGEE248T
 Test Method: Occupied Bandwidth
 Notes: Channel Tested: C

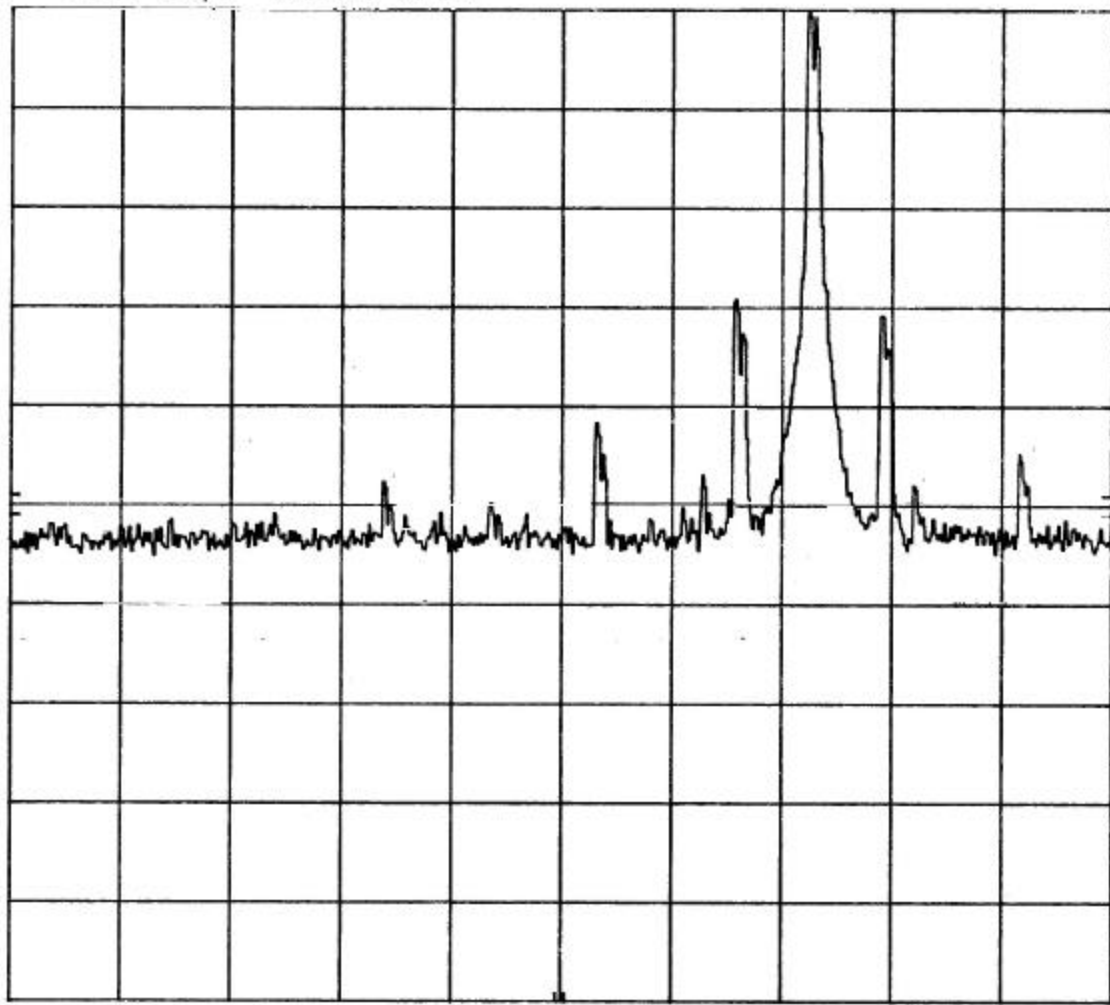
Date: December 3, 1999 Tech: T. Schmidt Sheet 3 of 4



Relif Testing Laboratories
 Report No. R-8168

R-8168 ID BFGEE248T Occupied Bandwidth TS 12/3/99 CH=C
 REF 72.2 dBμV ATTEN 0 dB

10 dB/



START 2.400 0 GHz RES BW 100 kHz VBW 300 kHz STOP 2.483 5 GHz SWP 25.1 msec

Customer: Golden Eagle Electronics
 Test Sample: 2.4 GHz Audio/Video FM Transmitter
 Model No.: GEE248 FCC ID: B1FVGEE248T
 Test Method: Occupied Bandwidth
 Notes: Channel Tested: D

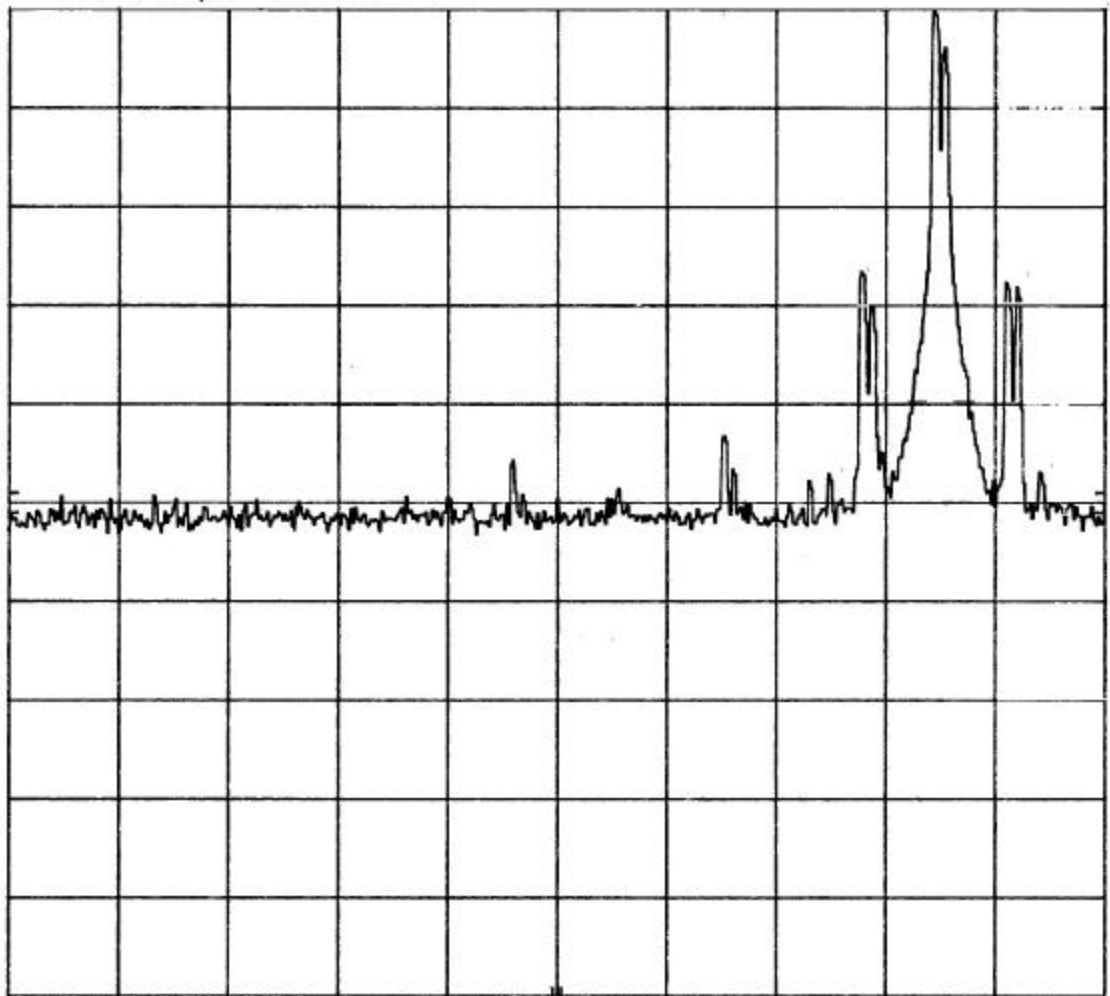
Date: December 3, 1999 Tech: T. Schneider Sheet 4 of 4



Retlif Testing Laboratories
 Report No. R-8168

R-8168 ID B1FVGEE248T Occupied Bandwidth TS 12/3/99 CH= D
 REF 70.4 dBμV ATTN 0 dB

10 dB/



START 2.400 0 GHz STOP 2.483 5 GHz
 RES BW 100 kHz VBW 300 kHz SWP 25.1 msec