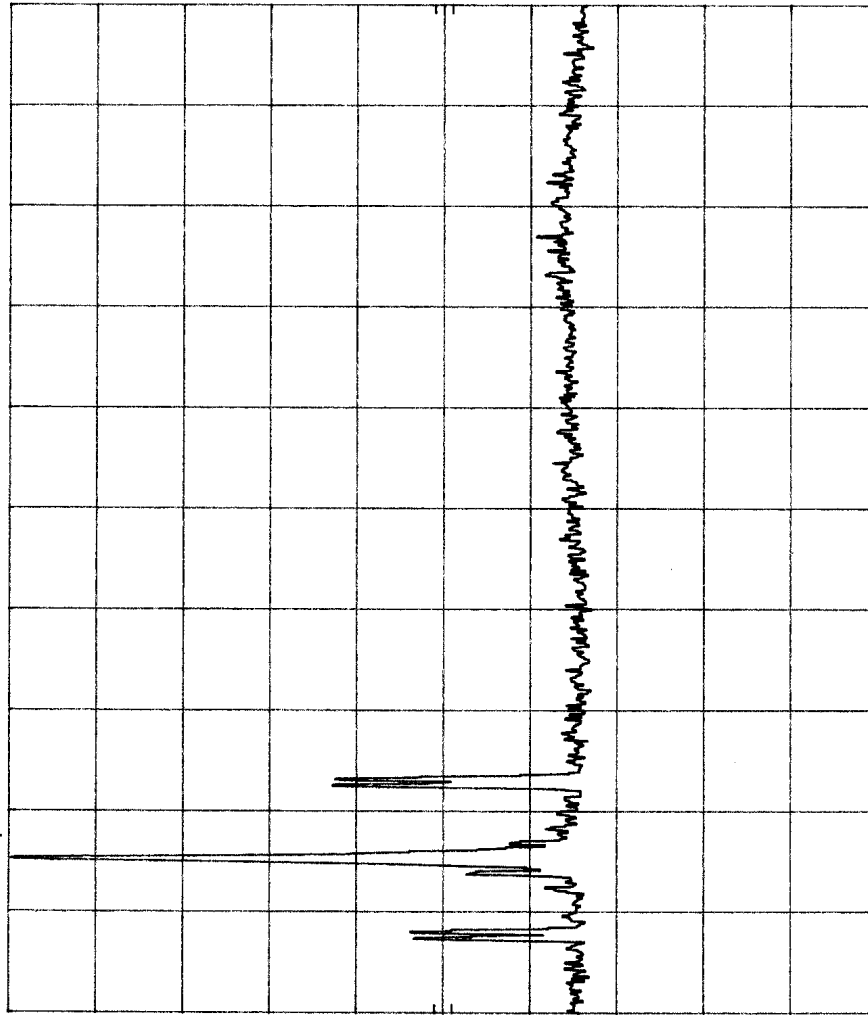


R-7684 12/21/98 VT30A OCC BW DC
 REF 98.1 dBμV ATTEN 10 dB

hp

10 dB/



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

Customer:	X-10 (USA) Inc.		
Test Sample:	2.4Ghz Wireless Audio / Video Sender		
Model No:	VT30A Channel A		
Test Method:	FCC 15.249(c) Occupied Bandwidth		
Notes:	The emissions are greater than 50 dB down from modulated carrier at band edges		
Date:	December 21, 1998	Tech:	Dennis Cortes
Sheet:	1	of	4



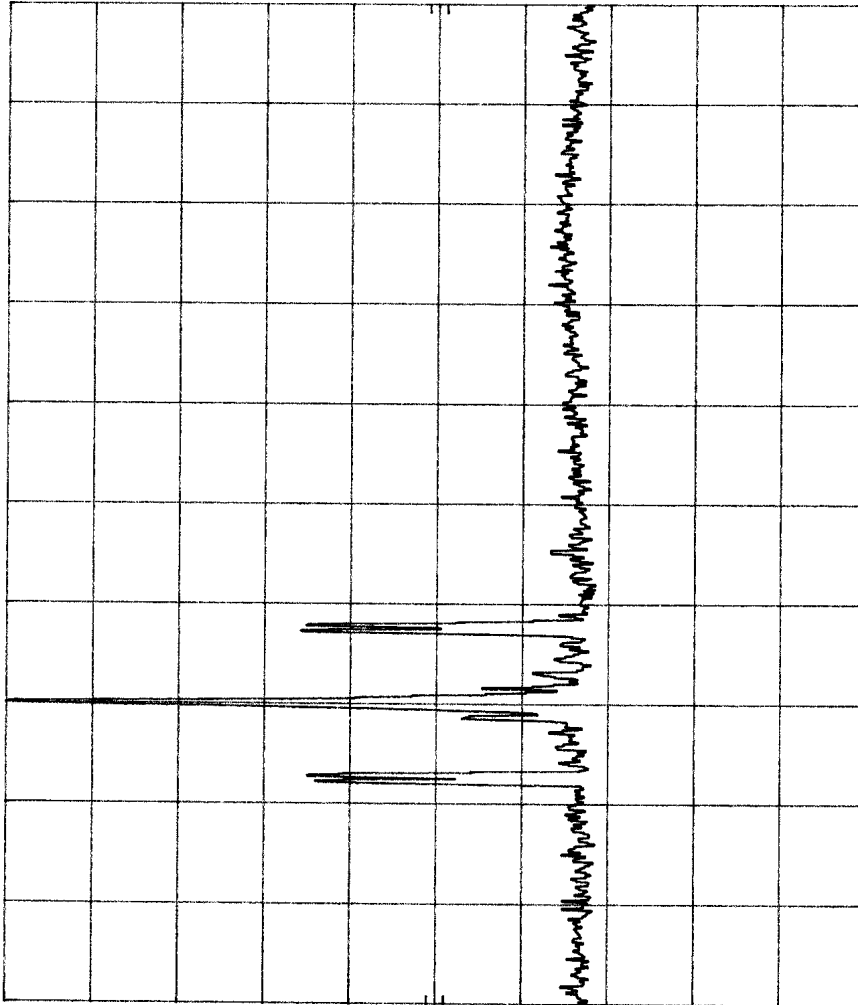
Retlif Testing Laboratories

Report No. R-7684-2

R-7684 12/21/98 VT30A OCC BW DC
 REF 99.6 dBμV ATTEN 10 dB

hp

10 dB/



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

Customer:	X-10 (USA) Inc.
Test Sample:	2.4Ghz Wireless Audio / Video Sender
Model No.:	VT30A Channel B
Test Method:	FCC 15.249(c) Occupied Bandwidth
Notes:	The emissions are greater than 50 dB down from modulated carrier at band edges
Date:	December 21, 1998
Tech:	Dennis Cortes
Sheet	2 of 4



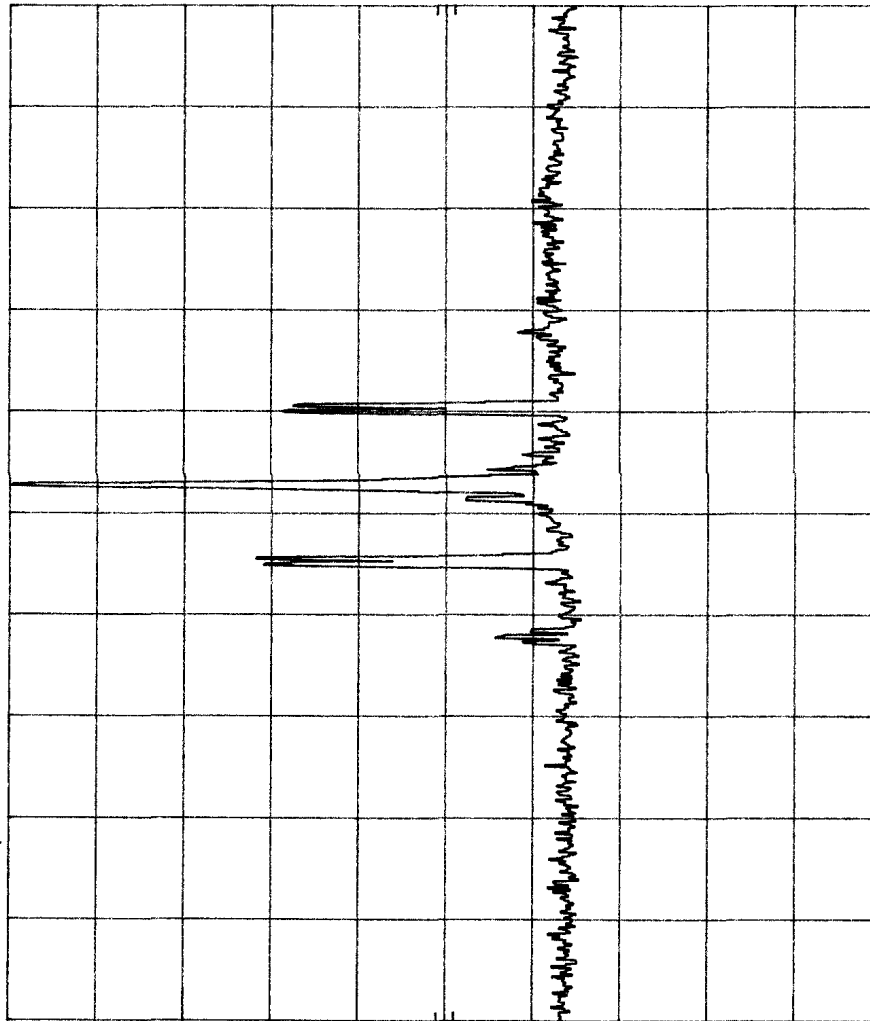
Retlif Testing Laboratories

Report No. R-7684-2

R-7684 12/21/98 VT30A OCC BW DC
 REF 96.1 dBμV ATTEN 10 dB

hp

10 dB/



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

Customer:	X-10 (USA) Inc.
Test Sample:	2.4Ghz Wireless Audio / Video Sender
Model No:	VT30A Channel C
Test Method:	FCC 15.249(c) Occupied Bandwidth
Notes:	The emissions are greater than 50 dB down from modulated carrier at band edges
Date:	December 21, 1998
Tech:	Dennis Cortes
Sheet:	3 of 4

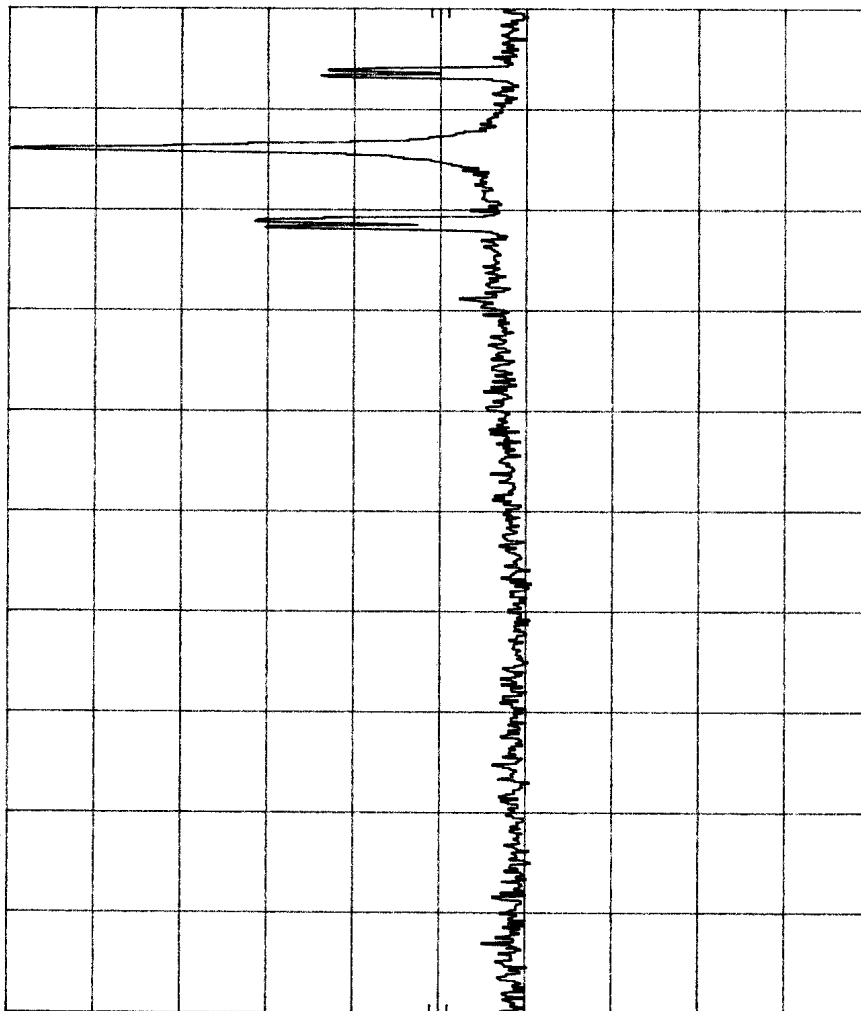


Retlif Testing Laboratories

Report No. R-7684-2

R-7684 12/21/98 VT30A OCC BW DC
 REF 90.2 dBμV ATTEN 10 dB

hp
 10 dB/



CENTER 2.441 7 GHz
 RES BW 100 kHz
 VBW 300 kHz
 SWP 25.1 msec
 SPAN 83.5 MHz

Customer:	X-10 (USA) Inc.
Test Sample:	2.4Ghz Wireless Audio / Video Sender
Model No.:	VT30A Channel D
Test Method:	FCC 15.249(c) Occupied Bandwidth
Notes:	The emissions are greater than 50 dB down from modulated carrier at band edges
Date:	December 21, 1998
Tech:	Dennis Cortes
Sheet	4 of 4



Retlif Testing Laboratories

Report No. R-7684-2