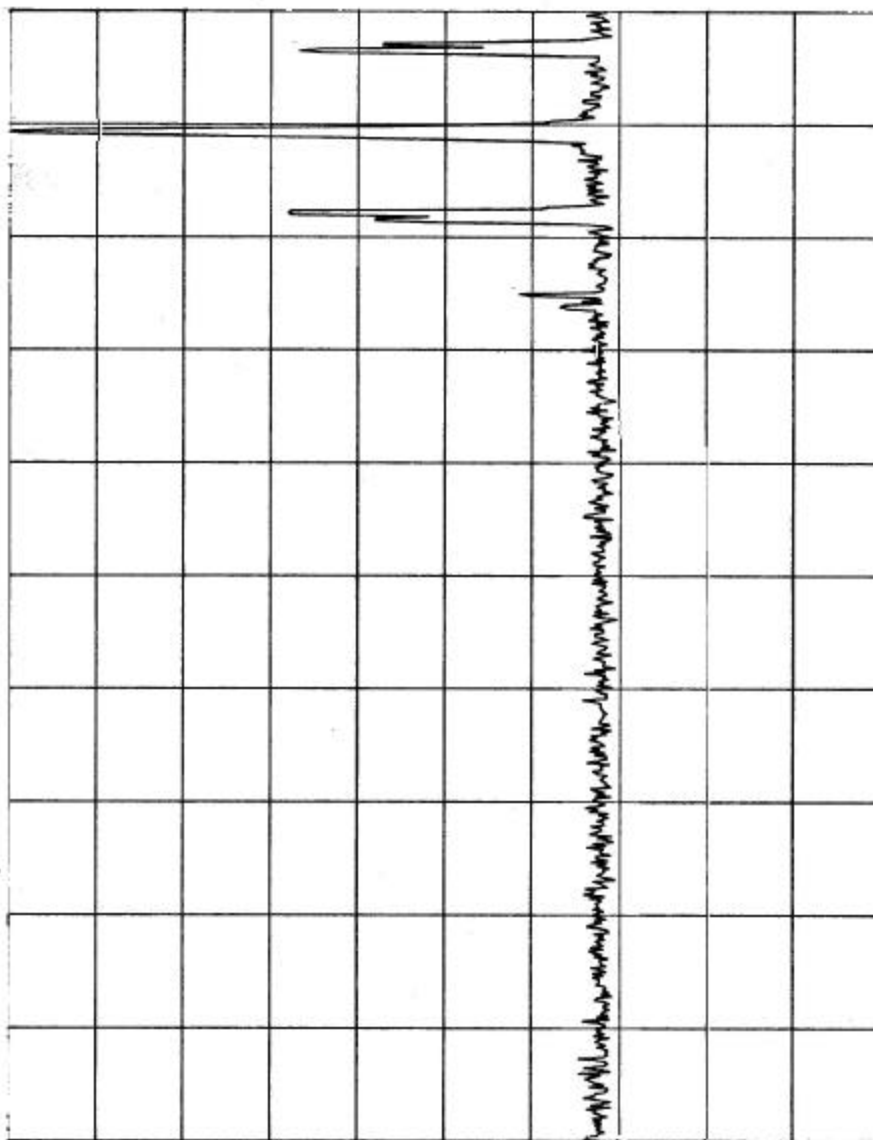


*ATTEN 0dB

RL 85.3dB μ V 10dB/



START 2.40000GHZ STOP 2.48350GHZ
*RBW 100kHz *VBW 300kHz SWP 50.0ms

Customer: X-10 (USA) Inc.
Test Sample: 2.4 GHz Transmitter
Model No.: VT32A FCC ID: B4SVT32A
Test Method: FCC Part 15 / C, Para 15.246 (c) Occupied Bandwidth CH: 1
Notes: Emissions at band edges were below the fundamental by at least 50 dB.
Date: March 28, 2000 Tech: P. Lananna Sheet 1 of 4

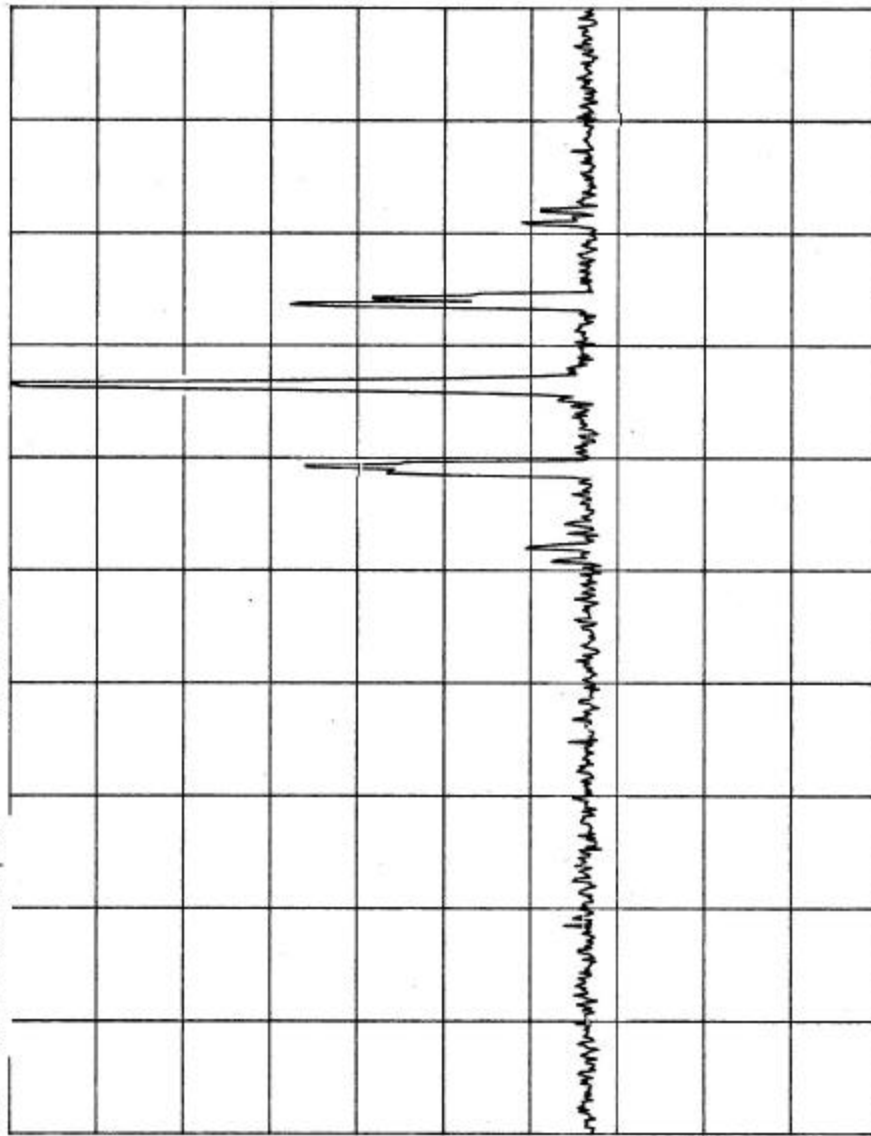


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*ATTEN 0dB

RL 84.3dBμV 10dB/



START 2.400000GHz STOP 2.48350GHz
 *RBW 100kHz *VBW 300kHz SWP 50.0ms

Customer:	X - 10 (USA) Inc.		
Test Sample:	2.4 GHz Transmitter		
Model No.:	VT32A	FCC ID:	B4SVT32A
Test Method:	FCC Part 15 / C, Para 15.249 (c) Occupied Bandwidth CH: 2		
Notes:	Emissions at band edges were below the fundamental by at least 50 dB.		
Date:	March 28, 2000	Tech:	P. Lananna
Sheet	2	of	4



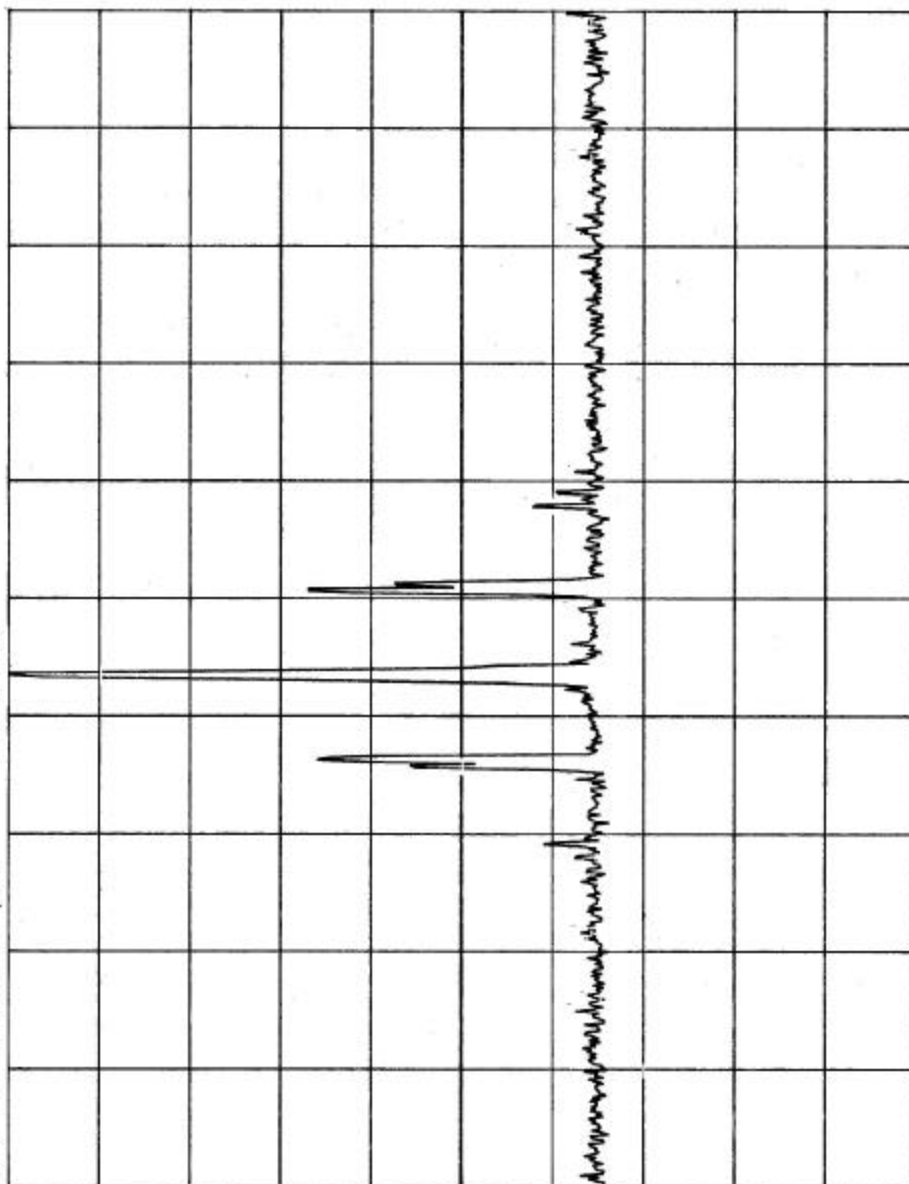
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*ATTEN 0dB

RL 82.5dB μ V

10dB/



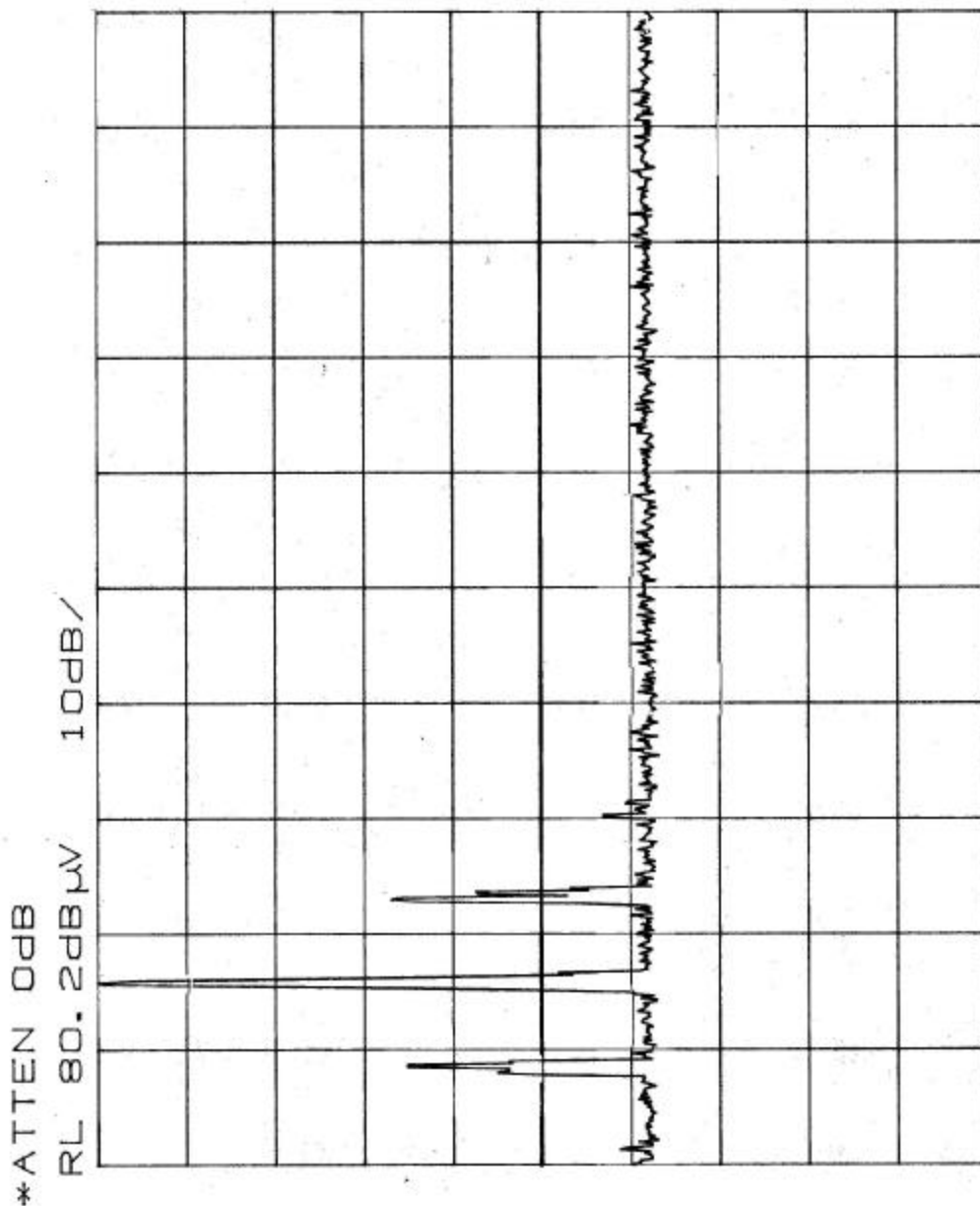
START 2.40000GHz STOP 2.48350GHz
*RBW 100kHz *VBW 300kHz SWP 50.0ms

Customer:	X-10 (USA) Inc.
Test Sample:	2.4 GHz Transmitter
Model No.:	VT32A FCC ID: B4SVT32A
Test Method:	FCC Part 15 / C, Para 15.249 (c) Occupied Bandwidth CH: 3
Notes:	Emissions at band edges were below the fundamental by at least 50 dB.
Date:	March 29, 2000
Tech:	P. Lananna
Sheet	3 of 4



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Report No. R-8468-1



START 2.400000GHZ STOP 2.48350GHZ
*RBW 100kHz *VBW 300kHz SWP 50.0ms

Customer:	X-10 (USA) Inc.		
Test Sample:	2.4 GHz Transmitter		
Model No.:	VT32A	FCC ID:	B4SVT32A
Test Method:	FCC Part 15 / C, Para 15.249 (c) Occupied Bandwidth CH: 4		
Notes:	Emissions at band edges were below the fundamental by at least 50 dB.		
Date:	March 28, 2000	Tech:	P. Lananna
Sheet	4	of	4



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Report No. R-8468-1