

Test Method:	FCC Part 15 Radiated Emissions, 30 Mhz to 25 Ghz							
Customer:	X-10 (USA), Inc.					Job No.	R-8280-1	
Test Sample:	2.4 Ghz Audio / Video Wireless Transmitter					FCC ID:	B4SXX10A	
Model No.:	XX10A					Serial No.	N/A	
Operating Mode:	EUT continuously transmitting 2.4 Ghz signal							
Technician:	Dennis Cortes					Date:	October 22, 1999	
Notes:	Test Distance: 3 Meters Temp:21C Humidity: 40% Detector: Quasi-Peak below 1 Ghz Peak above 1 Ghz							
Test Freq.	Antenna Position	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	10 Meter Equivalent	Converted Reading	Peak Limit
Mhz	V/H-Meters	Degrees	dBuv	dB	dBuv/m	dBuv	uv/m	uV/m
30.00								100
V								
88.00								100
88.00								150
No Spurious emissions were observed from the EUT at the specified test distance								
V								
216.00								150
216.00								200
V								
960.00								200
960.00								500
V								V
25000.0								500
The EUT was scanned from 30 Mhz to 25 Ghz								
The emissions observed from the EUT do not exceed the specified limits. Emissions not recorded were more than 10dB under the specified limit								



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