

GENERAL NOTES

1. All user accessible controls were adjusted to produce maximum emissions.
2. The device was tested with the following external accessories:

Panasonic VCR

Tri-RCA Cable; ¼ inch mini dim cable

3. Measurements of Conducted Emissions were performed utilizing a 50 ohm / 50 µhenry Line Impedance Stabilization Network (LISN).

4.

The unit operates at the following frequencies:	Channel A 2414 MHz	Channel B 2431 MHz	Channel C 2450 MHz	Channel D 2467 MHz
The unit was tested at the following frequencies:	2414 MHz	-	2450 MHz	2467 MHz

5. The frequency range was scanned from 30 MHz to 25 GHz. All emissions not reported were more than 20 dB under the specified limit.

6. The Superregenerative Receiver was tested per “ANSI STANDARD C63.4-2003 12.1.1.1 Superregenerative Receiver: A Signal Generator was set to the test sample operating Frequency. An un-Modulated continuous wave (CW) signal was radiated at the Superregenerative Receiver operating frequency to cohere the characteristic broadband emissions from the receiver.”
