GENERAL NOTES

- 1. All user accessible controls were adjusted to produce maximum emissions.
- The device was tested with the following external accessories: Panasonic VCR Tri-RCA Cable; ¼ inch mini dim cable
- 3. <u>Measurements of Conducted Emissions were performed utilizing a 50 ohm / 50 µhenry Line</u> Impedance Stabilization Network (LISN).
- 4. The unit operates at the following frequencies: Channel A Channel B Channel C Channel D 2414 MHz 2431 MHz 2450 MHz 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. <u>The Superregenerative Receiver was tested per "ANSI STANDARD C63.4-2003 12.1.1.1</u> 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."