

Federal Communications Commission
445 Twelfth St., S.W.
Washington, D.C. 20554

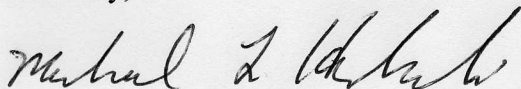
10-29-2002

To whom it may concern,

Per FCC public notice DA 00-1407 PART 15 UNLICENSED MODULAR TRANSMITTER APPROVAL, Microtek Electronics, Inc. requests modular approval of its Minilink 5.8TXM. transmitter. Our device is compliant with the following eight requirement referenced in the above mentioned notice:

- 1) The transmitter is supplied in its own RF shielded enclosure with external FCC compliant label.
- 2) The transmitter incorporates internal buffered video and audio circuitry, which prevents over-modulation.
- 3) The modular transmitter contains an internal supply regulator with decoupling to prevent signal leakage into or out of the power supply lines.
- 4) The transmitter employs a reverse gender SMA connector as an antenna coupler, preventing the attachment of a non-approved antenna.
- 5) The transmitter has been tested in a stand-alone configuration, demonstrating its capability of complying with Part 15 emission limits regardless of the device into which it is eventually installed.
- 6) The modular transmitter is labeled with its own FCC ID number. The operator's manual shall explain that if the modules label is obscured, a secondary label must be applied to the exterior of the finished product in which it is installed.
- 7) Detailed operating instructions are provided with the modular transmitter ensuring Proper operation and compliance with FCC part 15 rules.
- 8) The modular transmitter is a low power communication device and complies with all applicable RF exposure requirements.

Sincerely,



Michael L. Henkoski
Engineering Director
Microtek Electronics, Inc.