

**October 10, 2012**

Federal Communications Commission  
Equipment Authorization Branch  
7435 Oakland Mills Road  
Columbia, MD 21046

**SUBJECT:                    CONFIDENTIALITY REQUEST**  
**KILL-@LERT ELECTRONIC MOUSE TRAP (FCC ID: SNA-M250RF)**

Dear Sir or Madam:

Woodstream Corporation respectfully requests confidentiality of certain materials provided with the submission of the Victor® Kill-@lert Electronic Mouse trap (FCC ID: SNA-M250RF) in accordance with 47 CFR 0.457(d) and 47 CFR 0.459. The confidentiality request applies to the schematic diagrams, block diagram (including associated oscillator frequencies, block signal paths and frequencies, tuning ranges and intermediate frequencies), operational descriptions (including circuit functions, grounding system description, antenna and duty cycle details), parts list and tune up procedures contained in this filing and included in the following files.

12-2123 – Schematics.pdf  
12-2123 – Block Diagram.pdf  
12-2123 – Theory of Operation.pdf

Victor® Kill-@lert has been developed at considerable effort and expense by Woodstream Corporation. These items are considered as Trade Secrets and therefore public access to the proprietary material could possibly result in duplication of equipment that could severely damage the company's business advantage. I appreciate your assistance in this matter.

Should you have any questions/need any additional information, I can be reached at (717) 626 – 2125 x426 or by email at [cmateer@woodstream.com](mailto:cmateer@woodstream.com).

Sincerely,



Chad Mateer  
Regulatory Affairs Manager  
Woodstream Corporation