

**Sensortronics Industries, Inc.**  
**Strike Sensor**  
**FCC ID#: PSW-SS2001**

**Photo Four**  
**Battery Case Open with Battery removed – Programming Switches Accessable**



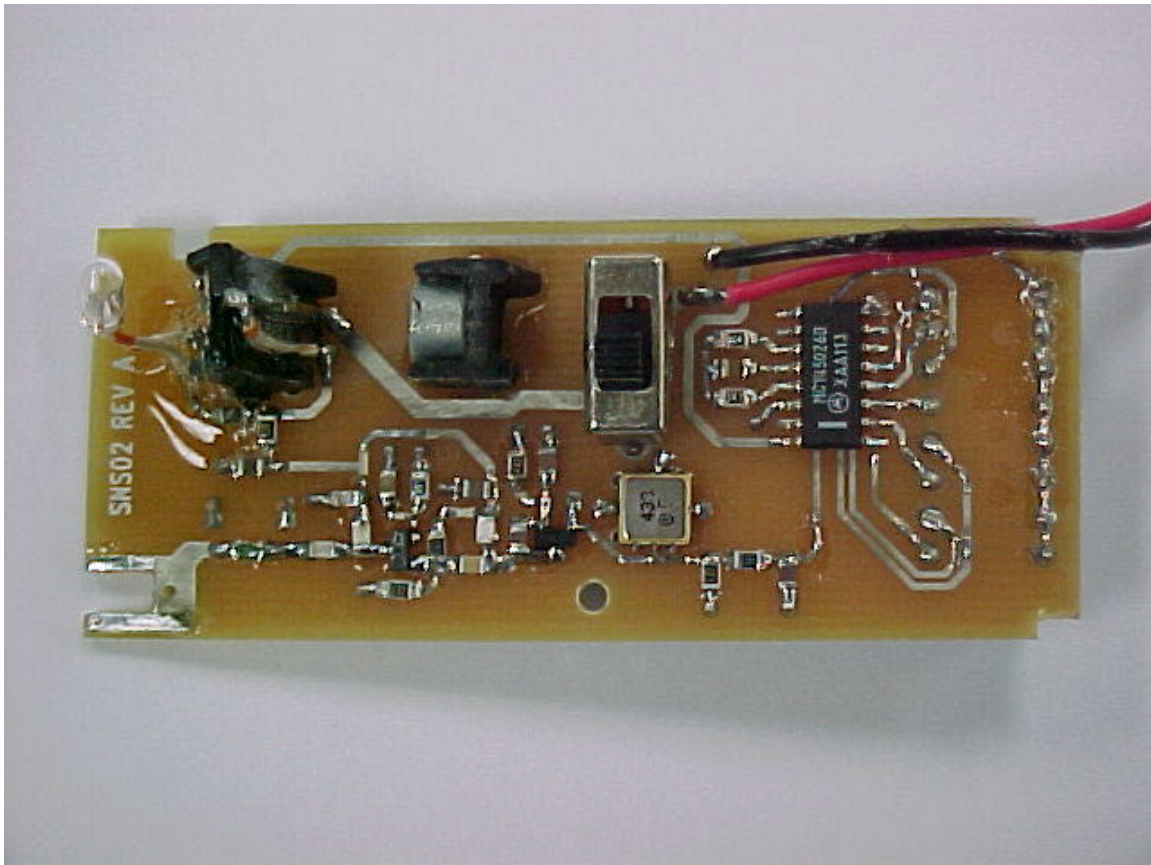
**Sensortronics Industries, Inc.**  
**Strike Sensor**  
**FCC ID#: PSW-SS2001**

**Photo Five**  
**Battery Compartment Removed exposing the PCB – Open for Inspection**



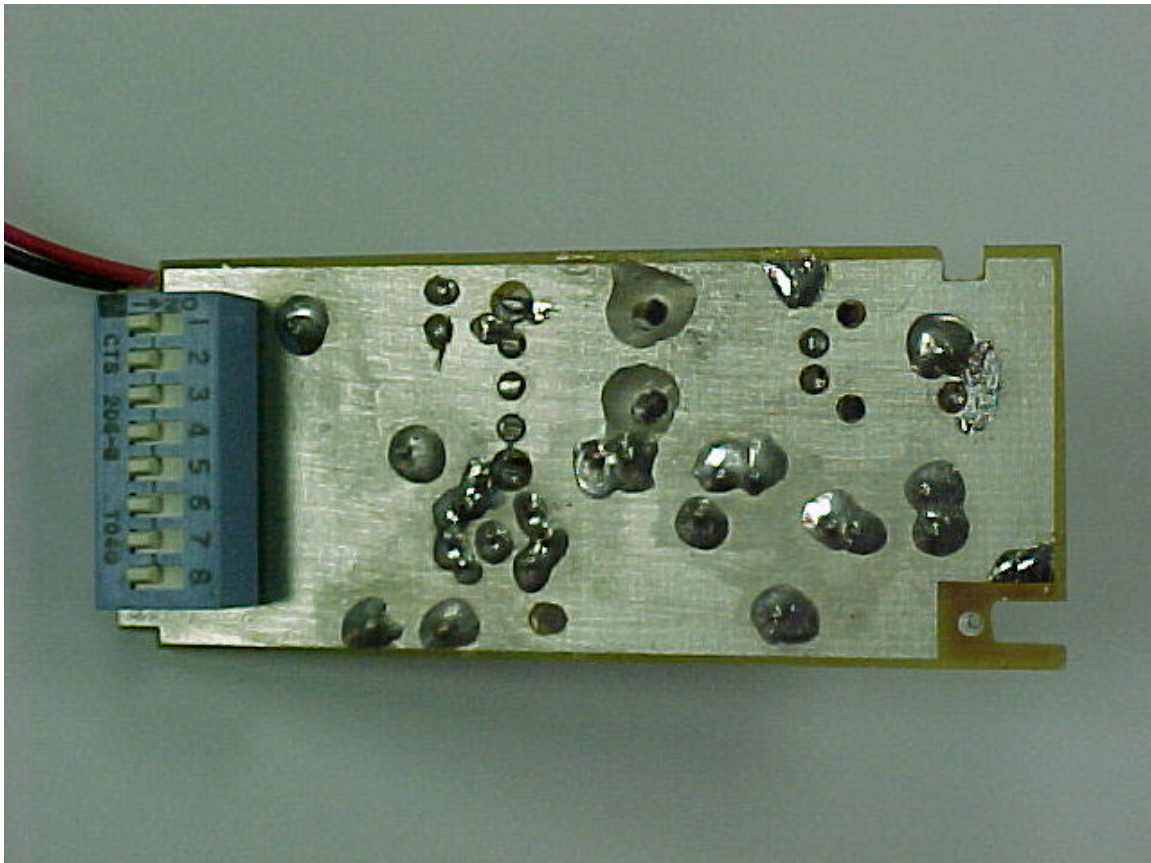
**Sensortronics Industries, Inc.**  
**Strike Sensor**  
**FCC ID#: PSW-SS2001**

**Photo Six**  
**PCB removed – Component Side**



**Sensortronics Industries, Inc.**  
**Strike Sensor**  
**FCC ID#: PSW-SS2001**

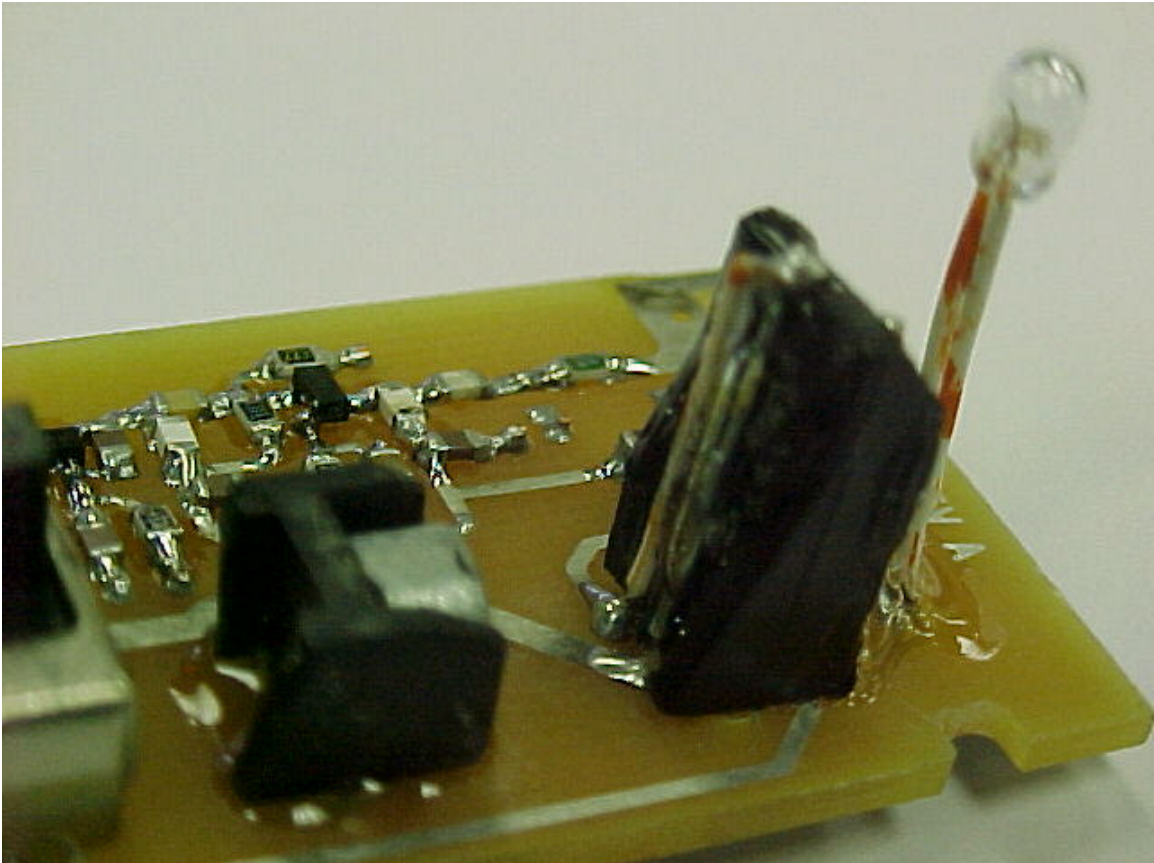
**Photo Seven**  
**PCB removed – Trace Side**





**Sensortronics Industries, Inc.**  
**Strike Sensor**  
**FCC ID#: PSW-SS2001**

**Photo Eight**  
**PCB close-up of Mercury Switch to engage RF Transmitter**



**Sensortronics Industries, Inc.**  
**Strike Sensor**  
**FCC ID#: PSW-SS2001**

**Photo Nine**  
**RC modification to provide 4 sec. Time Out on the transmitter**  
**Updated schematic supports this modification.**

