

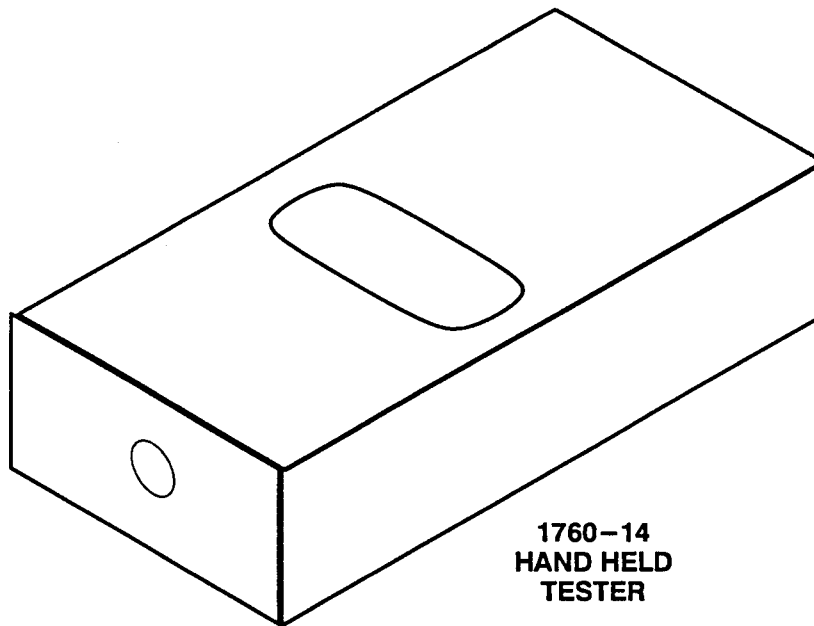
# **STROBECOM I<sup>TM</sup>**

## **Traffic Preemption System**

### **Specifications**

(PATENT PENDING)

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®

**TOMAR Electronics Inc.**

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## 1760—14 Hand Held Tester Specifications

### Size

Height ..... 0.94" (23.9mm)  
Length ..... 4.81" (122.1mm)  
Width ..... 2.25" (57.2mm)  
Weight (with battery) ..... 0.24lbs (0.109Kg)

**Battery** ..... 9V alkaline transistor type

**Range** ..... 10 to 15 feet

**Frequency Control** ..... Crystal controlled solid-state digital oscillator.

**Output LED** ..... Invisible IR type  
narrow beam width

**Use** ..... The 1760 Tester is used to test activate a STROBECOM I detector by aiming it directly into the sight tube of the detector and pressing the tester on button. It will activate a properly operating detector turning its confirmation LED on and preempting the traffic controller.