Interactive Technologies Inc

EXHIBIT A ID Label / Location

Model: 60-874-95R

Power Input: 120 VAC, 15W Power Ouput: 8 VAC, 300 mA TRANSFORMER:

This Equipment should be installed in accordance with chapter 2 of the National Fire Alarm Code ANSI/NFPA 72-1993 (National Fire Protection Association, Batterymarch Park, Quincy, MA 02669) INTERNAL BATTERY:8VDC The battery is automatically tested every 4 hours.

REPLACE BATTERY EVERY 3-5 YEARS WITH EXACT REPLACEMENT ONLY: Interlogix Part Number 34-057 Wiring Diagram: See installation Manual 466-1821.

This system is intended to be checked by a qualified technician at least every three years.

This device complies with FCC rules Part 15. Operation is subject to the following two conditions: 1)this device may not cause harmful interference and (2) this device must accept any interference that may be received, including interference that may cause undesired operation.

WARNING:

Interlogix Inc. 2266 North 2nd Street North St. Paul, MN 55109

FCC ID: B4Z-785B-ALGRO

DO NOT CONNECT TO A RECEPTACLE CONTROLLED BY A SWITCH. HIGH VOLTAGE; DISCONNECT TELCO BEFORE SERVICING. CAUTION: IMPROPER CONNECTIONS MAY RESULT IN DAMAGE TO THE EQUIPMENT.

US Patents 4,855,713, 4,864,636 and others pending

422-1932-02 Rev A

02/20/02 10:52 AM

FCC ID: B4Z-785B-ALGRO

W:\iti2vol2\PRJ\DEG\ACTIVE\60-874-95R Allegro\Approvals-Listings-Technical File\FCC\Part 15 Submittle\peices\id label.DOC