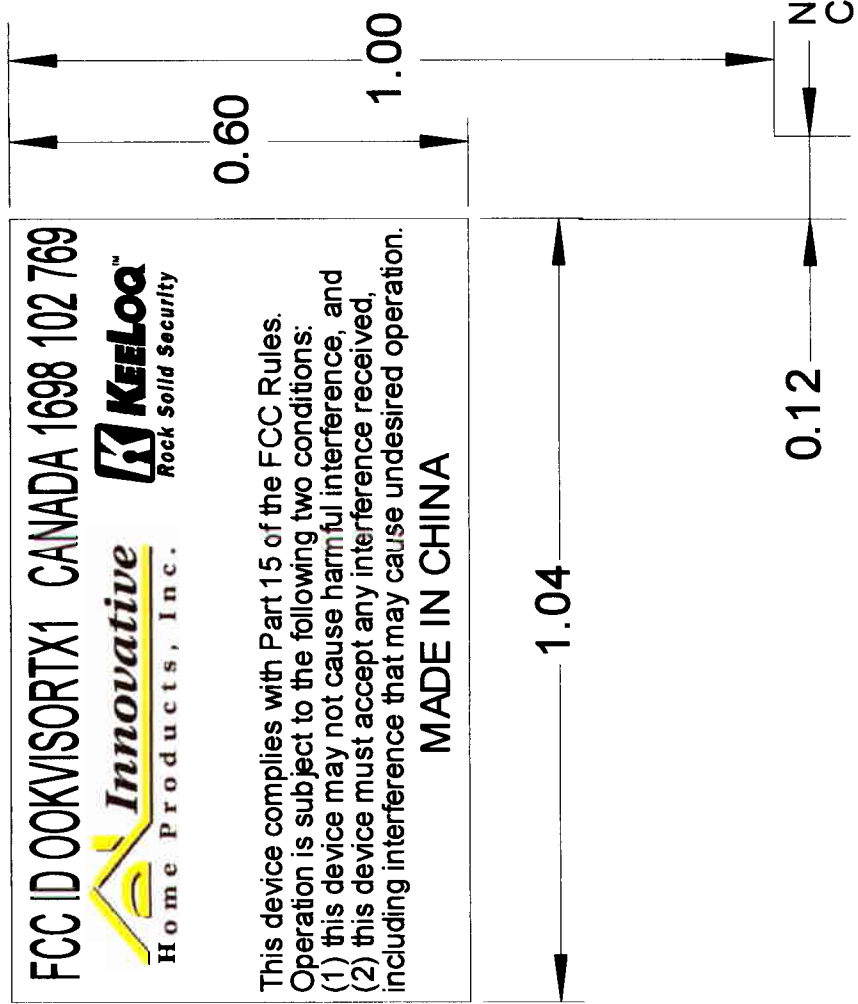


FCC ID OOKVISORTX1 CANADA 1698 102 769



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

MADE IN CHINA



Notes:

- 1. Material: Computer Printable Silver Mylar 7883
- 2. Adhesive: Permanent adhesive to be used on plastic
- 3. Tags must remain attached to ABS plastic after being subjected to +60 Degrees C, 95% RH for two hours followed by two hours at -10 Degrees C.
- 4. Tolerance: +/- 0.015" unless noted
- 5. Corner radius: 0.080" on all corners
- 6. Ink Color: Black
- 7. Packaging: Fanfold continuous on marginally punched backing for use on data processing equipment. Labels to be mounted two side by side with 1.16" between reference marks.

Note 7  
Cut Line of adjacent label

|        |                                 |      |                |        |               |
|--------|---------------------------------|------|----------------|--------|---------------|
| B      | Name change & add Made in China |      |                | KLH    | 08/21/99      |
| REV. A | CHG. NO.                        | 6869 | Add DOC number | BY KLH | DATE 10/23/97 |



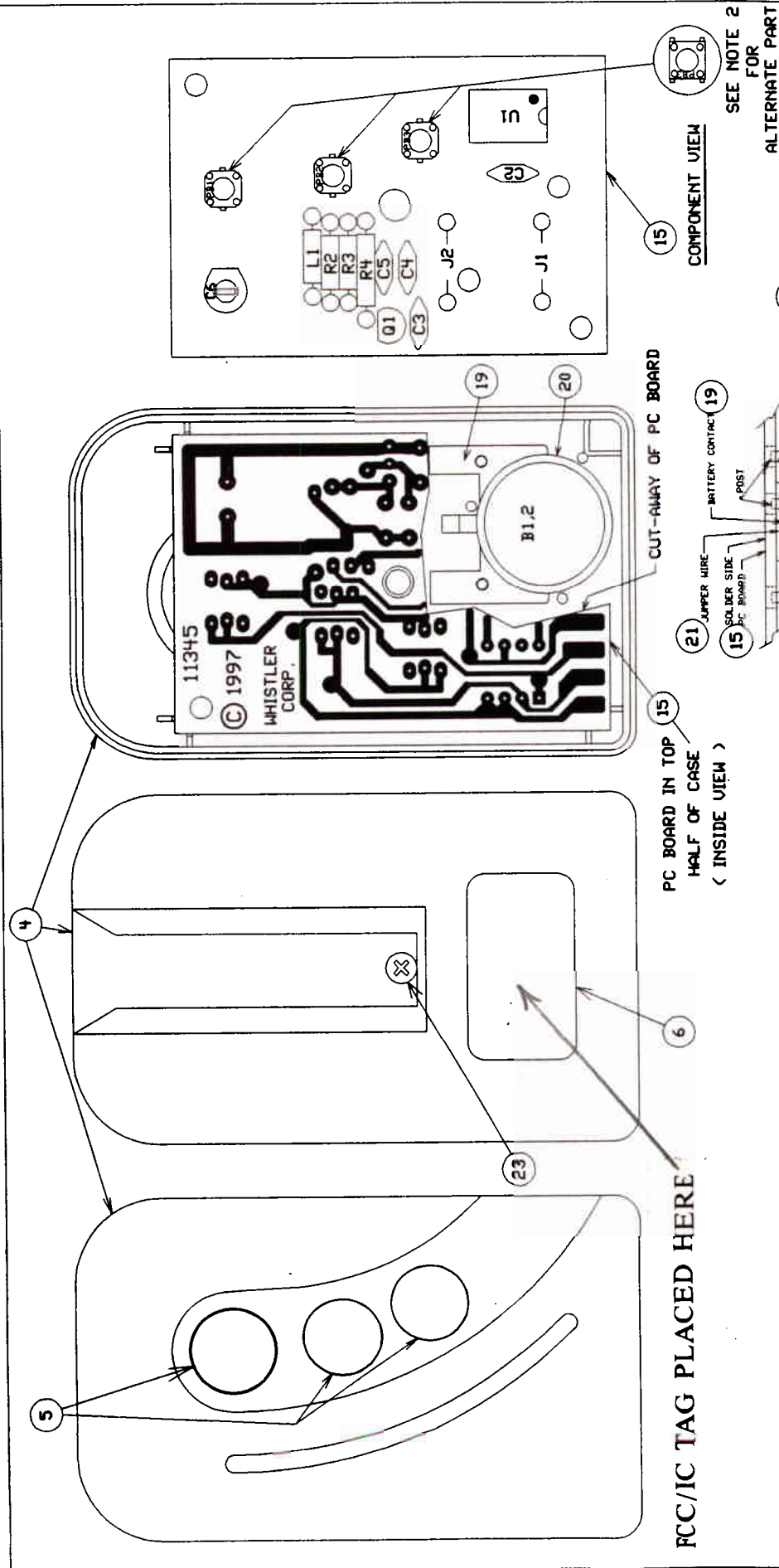
Innovative Home Products, Inc.  
2400 E. Lincoln  
Birmingham, MI 48009



Innovative  
Home Products, Inc.

ID TAG 3-BUTTON VISOR CLIP TX

|      |     |          |          |      |       |          |               |
|------|-----|----------|----------|------|-------|----------|---------------|
| ENG. | JEC | 08/28/97 | MODEL    | 5909 | SCALE | FILE     | 11355B.TCW    |
| MFG. | JHC | 08/28/97 | DR. BY   | KLH  | DATE  | 08/26/97 | PART NO.      |
| Q.A. | GB  | 08/28/97 | CK'D. BY | KLH  | DATE  | 08/28/97 | 037-011355-00 |



**NOTE**

1. BATTERY POLARITY IS MARKED INSIDE OF CASE TOP
2. ALTERNATE PART FOR ITEM 22 ( P. B. SWITCH ) IS 019-008833-00.

**END VIEW**

| ITEM | DESCRIPTION            | PART NO       | REF DES | QTY | ITEM | DESCRIPTION           | PART NO       | REF DES | QTY |
|------|------------------------|---------------|---------|-----|------|-----------------------|---------------|---------|-----|
| 1    | TUNING PROCEDURE       | 047-011351-00 | REF.    | 1   | 14   | CAP 10K 2.7-100P      | 001-010259-03 | C6      | 1   |
| 2    | PRODUCT SPEC.          | 047-011350-00 | REF.    | 1   | 15   | PRINTED CIRCUIT BOARD | 025-011345-00 | L1      | 1   |
| 3    | SCHEMATIC              | 043-011348-00 | REF.    | 1   | 16   | CHOKO 0.1uH           | 022-010947-00 | L1      | 1   |
| 4    | CASE                   | 035-011343-00 | REF.    | 1   | 17   | TRANS NPN RF NPS-H17  | 004-009635-03 | Q1      | 1   |
| 5    | PUSHBUTTONS            | 035-011354-00 | REF.    | 1   | 18   | I. C. HC5200          | 051-011342-00 | U1      | 1   |
| 6    | I.D. TAG               | 037-011355-00 | REF.    | 1   | 19   | BATTERY CONTACT       | 017-011347-00 | U1      | 1   |
| 7    | RES 50K 5% 0.25W CF AT | 002-007940-00 | R2      | 1   | 20   | BATTERY 3V            | 017-011346-00 | B1.2    | 2   |
| 8    | RES 33K 5% 0.25W CF AT | 002-002211-00 | R3      | 1   | 21   | JUMPER                | 027-001848-00 | J1.2    | 2   |
| 9    | RES 330 5% 0.25W CF AT | 002-003041-00 | R4      | 1   | 22   | P.B. SWITCH           | 019-011376-03 | PBT-PR3 | 3   |
| 10   | CAP 10K 10% X7R        | 001-009775-03 | C2      | 1   | 23   | SCREW                 | 032-008908-00 |         | 1   |
| 11   | CAP 10K 10% X7R        | 001-002711-03 | C3      | 1   | 24   |                       |               |         |     |
| 12   | CAP 10K 10% X7R        | 001-010198-03 | C4      | 1   | 25   |                       |               |         |     |
| 13   | CAP 10K 10% X7R        | 001-002265-03 | C5      | 1   | 26   |                       |               |         |     |

REV. \_\_\_\_\_ CHG. NO. \_\_\_\_\_ BY \_\_\_\_\_ DATE \_\_\_\_\_

WHISTLER AUTO-MATION PROD.

ASSY ING.

310MHz 3PB VISOR CLIP TRANSMITTER

SCALE: 5000-01

FILE: 11349ACL.PCB

DATE: 08-28-97

QC: 8-28-97

ENC: 8-28-97