

FCC ID 00KRC-STD2X4 CANADA 1698 102 530



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

1.38

0.80

1.00

0.12

Note 7

Cut Line of adjacent label

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 1.50" between reference marks.

B	Name change & add Made in China	KLH	08/21/99
REV. A	CHG. NO. 6850 Name chg./redraw	BY KLH	DATE 09/04/97

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



ID TAG 2&4 BUTTON R/C TxS

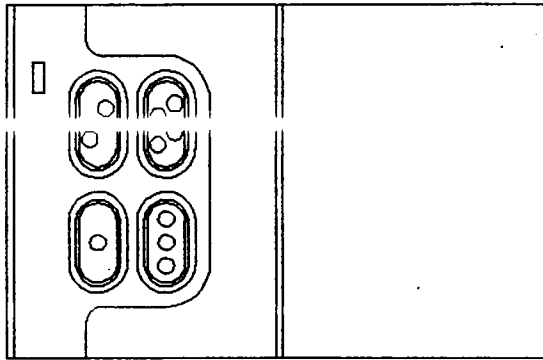
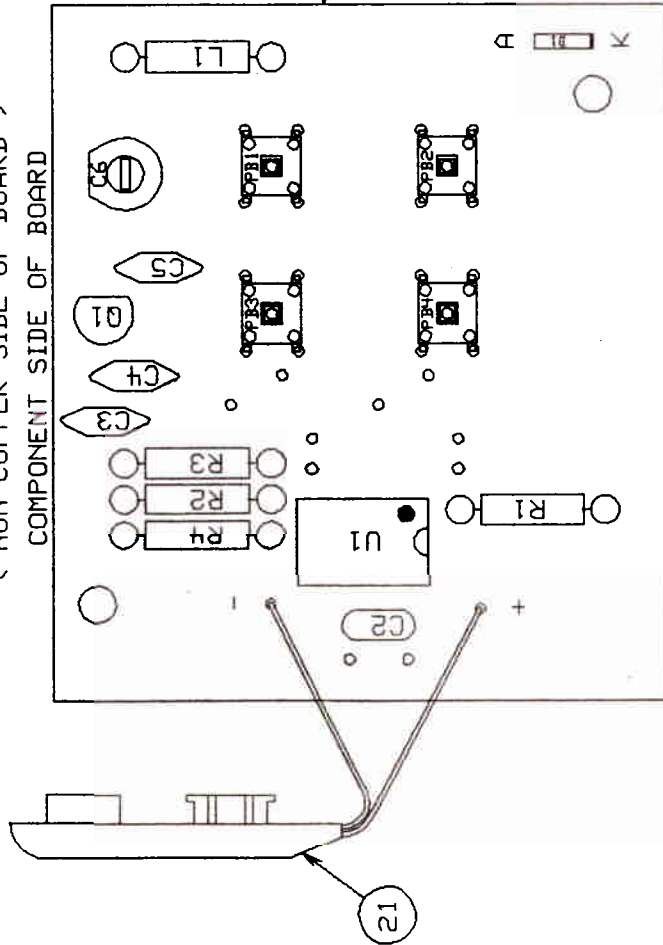
ENG.	JEC	09/30/96	MODEL	5902/5904	SCALE	FILE	11181B.TCW
MFG.	JHC	09/30/96	DR. BY	Redrawn by KLH	DATE	09/04/97	PART NO.
Q.A.	CR	09/30/96	CK'D. BY	KLH	DATE	09/30/96	037-011181-00

ITEM	DESCRIPTION	PART NO.	REV.	QTY.
1	TURNING PROCEDURE	017-011234-00	REF.	1
2	PRODUCT SPEC.	017-011131-00	REF.	1
3	SCHEMATIC	013-011171-00	REF.	1
4	COMPONENT LIST	013-011133-00	REF.	1
5	1.0.140	017-011110-00	REF.	1
6	RES. IN. 5% 0.25W CF AT	001-002210-00	R1	1
7	RES. 20K 5% 0.25W CF AT	001-002211-00	R2	3
8	RES. 100 5% 0.25W CF AT	001-002212-00	R3	1
9	CAP. 0.1 500V 50% X7R	001-007775-03	C1	2
10	CAP. 0.01 500V 50% X7R	001-010100-03	C2	1
11	CAP. 0.001 500V 50% X7R	001-010101-03	C3	1
12	CAP. 0.0001 500V 50% X7R	001-010102-03	C4	1
13	CAP. 0.00001 500V 50% X7R	001-010103-03	C5	1
14	INDUCTOR	001-010104-03	L1	1
15	TRANSFORMER	001-010105-03	T1	1
16	DIODE	001-010106-03	D1	1
17	IC	001-010107-03	U1	1
18	IC	001-010108-03	U2	1
19	IC	001-010109-03	U3	1
20	IC	001-010110-03	U4	1
21	IC	001-010111-03	U5	1
22	IC	001-010112-03	U6	1
23	IC	001-010113-03	U7	1
24	IC	001-010114-03	U8	1
25	IC	001-010115-03	U9	1
26	IC	001-010116-03	U10	1
27	IC	001-010117-03	U11	1
28	IC	001-010118-03	U12	1
29	IC	001-010119-03	U13	1
30	IC	001-010120-03	U14	1
31	IC	001-010121-03	U15	1
32	IC	001-010122-03	U16	1
33	IC	001-010123-03	U17	1
34	IC	001-010124-03	U18	1
35	IC	001-010125-03	U19	1
36	IC	001-010126-03	U20	1
37	IC	001-010127-03	U21	1
38	IC	001-010128-03	U22	1
39	IC	001-010129-03	U23	1
40	IC	001-010130-03	U24	1
41	IC	001-010131-03	U25	1
42	IC	001-010132-03	U26	1
43	IC	001-010133-03	U27	1
44	IC	001-010134-03	U28	1
45	IC	001-010135-03	U29	1
46	IC	001-010136-03	U30	1
47	IC	001-010137-03	U31	1
48	IC	001-010138-03	U32	1
49	IC	001-010139-03	U33	1
50	IC	001-010140-03	U34	1

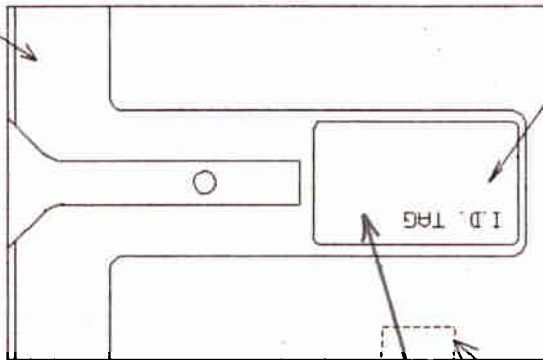
FCC/IC TAG PLACED HERE

(NON-COPPER SIDE OF BOARD)
PLACE ON SIDE OF
BOTTOM HALF

COMPONENT SIDE OF BOARD



TOP VIEW



BOTTOM VIEW

REV.	A	06810	CHG. I.D. TAG	KLM	11-06-97
CHG. NO.				BY	DATE
WHISTLER AUTO-MATION PRODUCTS					
DIVISION OF WHISTLER CORPORATION					
NORRIS, MICHIGAN					
BUTTON XMITTER					
MODEL	5904-0	SCALE	11	FILE	72ACL.PCB
DR. BY	JMJ	DATE	11-26-96	SHEET	
CK'D	KH	DATE	12-02-96	PART NO	J43-011172-00
ENG	JEC	12-02-96			
MFG	JHC	12-03-96			
QC	BU	12-03-96			