

FCC ID 00KRC-MCODETX

CANADA 1698 102 529



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

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. Tags to be mounted two side by side with 1.50" between reference marks.

0.12

Note 7
Cut Line of adjacent tag

REV.	B	Name change & add Made in China	KLH	08/21/99
A	CHG.	NO6853 Name chg./Redraw	BY KLH	DATE 09/11/97

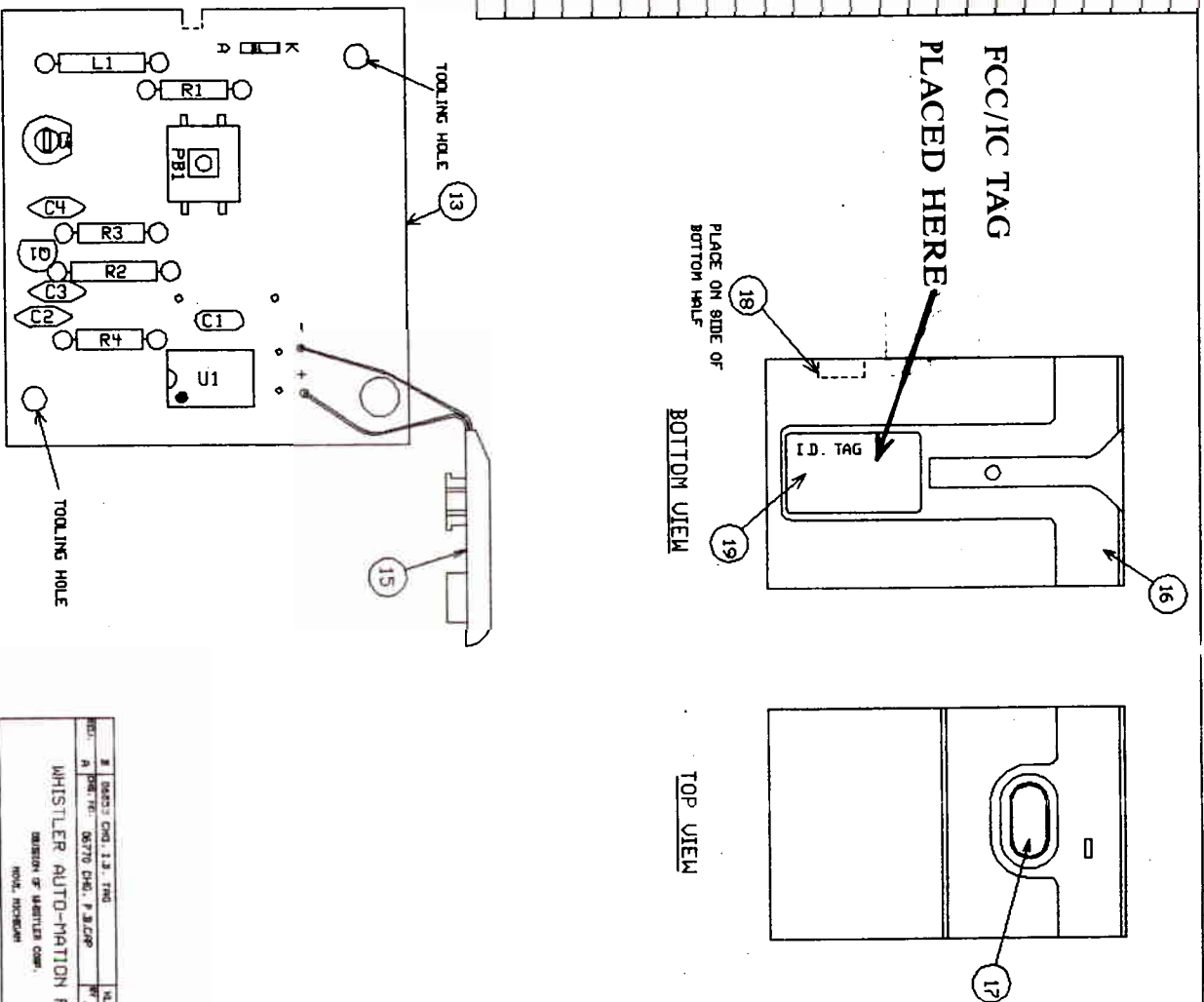
Innovative Home Products, Inc.
2400 E. Lincoln
Birmingham, MI 48009



ID TAG 1PB R/C TX

ENG.	JEC	08/19/96	MODEL	5901	SCALE	FILE	11188B.TCW
MFG.	JHC	08/19/96	DR. BY	Redrawn by KLH	DATE	09/11/97	PART NO.
Q.A.	CR	08/19/96	CKD. BY	KLH	DATE	08/19/96	037-011188-00

ITEM	DESC.	PART NO.	REF. DES.	490101
1	CAP CM .1 50V 10% X7R	001-009775-03	C1	1
2	CAP CD 7.5uF 50V +/-% NP0	001-010198-03	C2,3	2
3	CAP CD 1.5uF 50V +/-% NP0	001-008571-03	C4	1
4	CAP UA 2.7-10uF	001-010259-03	C5	1
5	CHOKE 1uH	022-008823-00	L1	1
6	TRANS NPN RF MPS-H17	004-009635-03	Q1	1
7	RES 68K 5% 0.25W CF AT	002-002799-00	R2	1
8	RES 22K 5% 0.25W CF AT	002-002219-00	R3	1
9	RES 100 5% 0.25W CF AT	002-002216-00	R1	1
10	RES 820 5% 0.25W CF AT	002-002500-00	R4	1
11	SWITCH KYBRD SPST	019-008844-00	PB1	1
12	I.C. HSC301	051-011224-00	U1	1
13	P.C. BOARD	025-011189-00		1
14	BATTERY 9V	017-001496-00	B1	1
15	BATTERY CLIP	017-003389-00		1
16	CASE	035-011298-00		1
17	PUSH BUTTON CAP	035-011083-00		1
18	FOAM PAD	040-004833-00		1
19	I.D. TAG	037-011188-00		1
20	LED	020-008900-03	D1	1
21				
22	SCHEMATIC	043-011184-00		REF.
23	PRODUCT SPEC.	047-011293-00		REF.
24	TUNING PROCEDURE	047-011187-00		REF.



REV.	A	DATE	06/10/96	BY	J.H.J.	CHKD	K.H.
ENG	J.E.	12-3-96					
PRG	P.B.	12-3-96					
QC	C.A.	12-4-96					

ASSY - CODE HOPPER XMTR.	11292801.P28
WHISTLER AUTO-MATION PROD.	11292801.P28
WHISTLER AUTO-MATION PROD.	11292801.P28
WHISTLER AUTO-MATION PROD.	11292801.P28