

FCC ID OOKDT-RFPDKE CANADA 1698 102 532



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 tag

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.

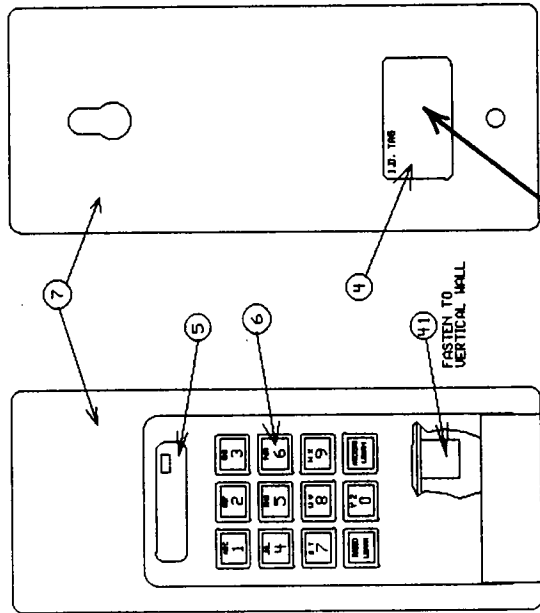
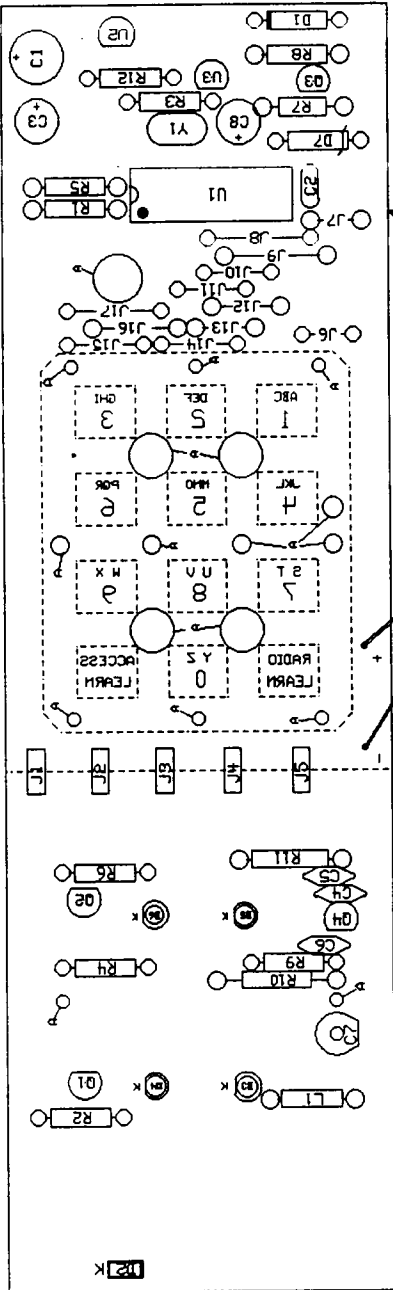
B	Name change & add Made in China			KLH	08/21/99
REV. A	CHG. NO. 6851	Name chg./Redraw		BY KLH	DATE 09/11/97

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



ID TAG DUAL TECH RFPDKE

ENG.	JEC	10/07/96	MODEL	5700	SCALE	FILE	11207B.TCW
MFG.	KJR	10/07/96	DR. BY	Redrawn by KLH	DATE	09/11/97	PART NO.
Q.A.	CS	10/07/96	CK'D. BY	KLH	DATE	10/07/96	037-011207-00



FCC/IC TAG PLACED HERE

ITEM	PART #	DESCRIPTION	REF.	RES.	QTY
1	047-011165-00	PRODUCT SPEC.	REF.		
2	047-011166-00	TUNING PROCEDURE	REF.		
3	043-011163-00	SCHEMATIC	REF.		
4	037-011168-00	LD TAG			1
5	032-009597-00	LABEL			1
6	019-010024-00	KEYPAD			1
7	039-011246-00	CASE			1
8	025-011167-00	P.T. BOARD			1
9	017-003389-00	BATTERY CLIP			1
10	017-009165-00	BATTERY 9.0V ALKALINE			1
11	001-008584-03	CAP EL 4.7uF 20% 160 LL	B1		1
12	001-008324-03	CAP EL 10uF 20% 160 LL	C1		1
13	001-010198-03	CAP CD 7.5uF 44% 500V NP0	C4,5		2
14	001-010239-03	CAP UA 2.7-10pF	C7		1
15	001-002265-03	CAP CD 2pF +/- 25pF 500V	C6		1
16	001-009773-03	CAP CM 1uF 10% 500V X7R	C2		1
17	001-008967-03	CAP EL 1uF 20% 500V	C9		1
18	002-002694-00	RES. 250 470 5%	R4,6		2
19	002-002221-00	RES. 250 10K 5%	R1,3,5,7		4
20	002-002219-00	RES. 250 22K 5%	R5		1
21	002-002210-00	RES. 250 1K 5%	R9,10,12		3
22	002-002212-00	RES. 250 4.7K 5%	R2		1
23	002-002178-00	RES. 250 2.2K 5%	R11		1
24	004-003020-03	TRANS. NPN MPS2222A			Q1-2
25	004-009435-03	TRANS. NPN MPS-H17			Q4
26	004-009275-03	TRANS. NPN PN100			Q3
27	020-008900-03	LED, RED RECTANGULAR			D2
28	020-007817-00	DIODE, 1N4004			D1
29	020-009073-00	DIODE, 6.2V ZENER 1N4691			D7
30	020-005512-00	LED RED			D3-6
31	051-010136-03	IC, RESET			U3
32	028-008823-00	CHOKE 1uH			L1
33	027-001848-00	JUMPERS, 22 GAUG			J8-17
34	027-001010-03	JUMPERS, 22GAUG RADIAL			J1-5
35	051-010123-03	IC, MICRO CONTROLLER			U2
36	051-009993-03	REGULATOR, 5V			U1
37	015-010318-03	RESONATOR, 4.0 MHz			Y1
38	040-004033-00	FOAM PAD, ADHESIVE 5X 5X 625			2
39	032-010140-00	SCREW SLOT PAN TAPPING M6X1.25			UNATTACHED
40	032-010141-00	WASHER FLAT SAE M6			UNATTACHED

REV	DATE	BY	CHKD	DATE	BY
1	03-07-97				
2	03-10-97				
3	03-17-97				
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