

FCC ID OOKDUALTECH CANADA 1698 102 829



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.

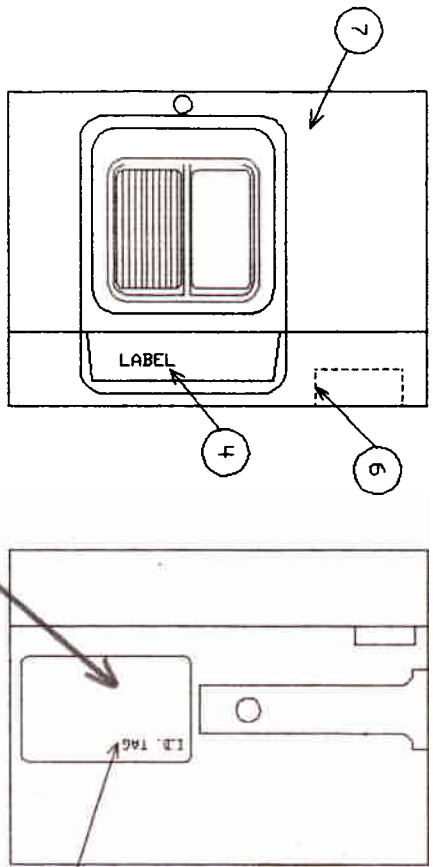
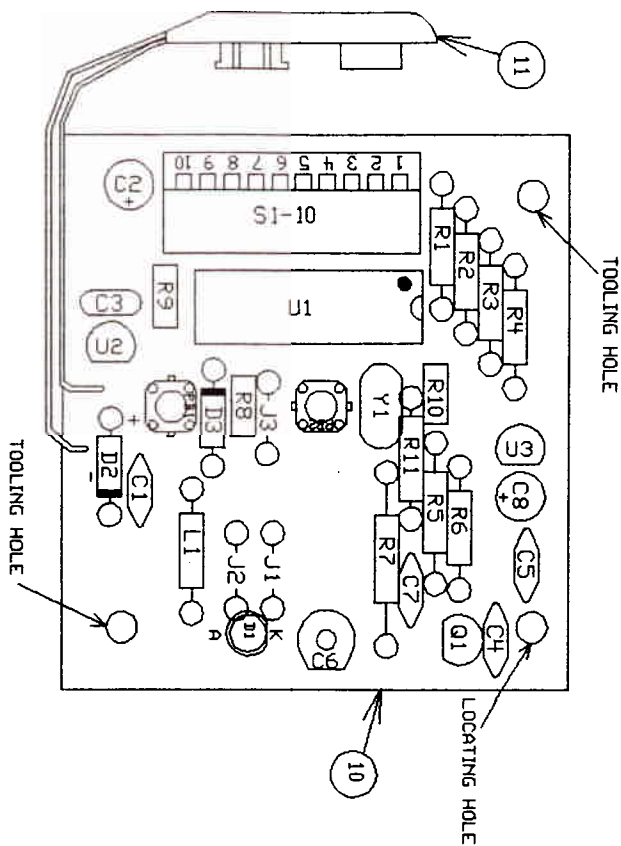
ENG.	JEC	09/30/96	MODEL	5906	SCALE	FILE	11140C.TCW
MFG.	JHC	09/30/96	DR. BY	Redrawn by KLH	DATE	12/1/97	PART NO.
Q.A.	CR	09/30/96	CK'D. BY	KLH	DATE	09/30/96	037-011140-00

ID TAG DUAL TECH TX

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

C	Name change & add Made in China	KLH	08/21/99
B	6925 Add DOC No. and Keeloo logo	KLH	12/11/97
REV. A	CHG. NO. 6798 Name chg./redraw	BY KLM	DATE 06/3/97

THIS VIEW IS COMPONENT SIDE OF BOARD

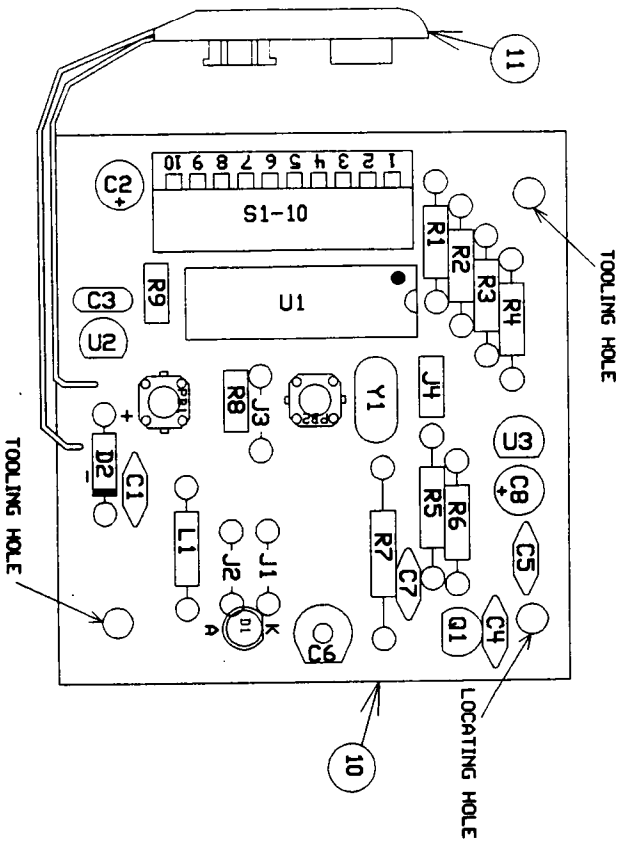


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ITEM	PART #	DESCRIPTION	REF. DES.	QTY
1	047-011139-00	PRODUCT SPEC.	REF.	1
2	047-011139-00	TUNING PROCEDURE	REF.	1
3	043-011139-00	SCHEMATIC	REF.	1
4	037-011276-00	LABEL	REF.	1
5	037-011276-00	I.D. TAG		
6	040-004833-00	ADHESIVE FOAM PAD		
7	035-011141-00	CASE ASSEMBLY		
8	017-001496-00	BATTERY 90	B1	1
9	025-011139-00	P.C. BOARD		
10	017-003389-00	BATTERY CLIP		
11	001-010299-03	CAP 0R 2.7 - 10PF	C6	1
12	001-010198-03	CAP 0R 7.5PF 1X1/2 500 NP0	C4,5	2
13	001-010198-03	CAP 0R 1.5PF 1/2-0 250T 500 NP0	C7	1
14	001-008571-03	CAP 0R 33PF 10% 500 NP0	C1	1
15	001-002352-03	CAP 0R 0.1UF 10% 500 X7R	C3	1
16	001-009274-03	CAP 0R 1.2UF 20% 350	C5	1
17	001-005000-03	CAP 0R 1.2UF 20% 350	C2	1
18	001-005967-03	CAP 0R 1.2UF 20% 350	C8	1
19	002-002218-00	RES. 25M 47K 5% CF	R1,2,3,4	4
20	002-002218-00	RES. 25M 56K 5% CF	R5	1
21	002-002219-00	RES. 25M 22K 5% CF	R6	1
22	002-002217-00	RES. 25M 56K 5% CF	R7	1
23	002-008920-03	RES. 20M 22K 5% CF	R8	1
24	002-009195-03	RES. 20M 10K 5% CF	R9	1
25	002-008768-03	RES. 20M 10K 5% CF	R10	1
26	002-008920-03	RES. 20M 22K 5% CF	R11	1
27	001-005635-03	DIODE 1N4148	D1,2,3	3
28	020-002240-00	LED RED	D1,2	2
29	020-007752-03	SWITCH, PB	SW1	1
30	019-013376-03	SWITCH, 10 CKT. SLIDE ACT.	SW10	1
31	019-009268-00	CHOKE, 1UH	L1	1
32	023-008923-00	JUMPER	L2,3	3
33	027-001818-00	JUMPER	L1	1
34	015-010318-03	RESONATOR 4.00 MHZ	V1	1
35	051-011230-00	IC MICRO CONTROLLER	U1	1
36	051-009993-03	REGULATOR 50	U2	1
37	051-010136-03	IC RESET	U3	1

WHISTLER AUTO-MATION PRODUCTS			
DIVISION OF WHISTLER CORPORATION			
HOL, MICHIGAN			
ASSY - STANLEY DUAL TECHNO. XMTR			
REV. A	06890 CHG. TO INSCRIPTABLE SH.	JMU	11-13-97
REV. CHG. NO.		BY	DATE
ENG JSM 7-21-97	ROCK 5906	ROCK	FILE 11136ACL PCB
PRG CBT 7-28-97	MC BY K.L.H.M.	DATE 07-21-97	ENG. NO.
DC G.B 7-29-97	CHG K.H.	DATE 07-28-97	PRG NO 043-011136-00

THIS VIEW IS COMPONENT SIDE OF BOARD



ITEM	PART #	DESCRIPTION	REF. DES.	QTY
1	047-01407-00	PRODUCT SPEC.		1
2	043-011373-00	SCHEMATIC		1
3	037-011276-00	LABEL		1
4	037-011400-00	I.D. TAG		1
5	040-004833-00	ADHESIVE FOAM PAD		1
6	035-011421-00	CASE ASSEMBLY		1
7	017-001496-00	BATTERY 9V	B1	1
8	025-011139-00	P.C. BOARD		1
9	017-003389-00	BATTERY CLIP		1
10	001-010259-03	CAP UA 2.7 - 10uF	C6	1
11	001-010198-03	CAP CD 7.5uF 11% 50V NPO	C5	1
12	001-008571-03	CAP CD 1.5uF +/-0.25uF 30V NPO	C7	1
13	001-002352-03	CAP CD 33uF 10% 50V NPO	C1	1
14	001-009774-03	CAP CH 0.1uF 10% 50V X7R	C3	1
15	001-009774-03	CAP CH 0.1uF 20% 35V	C2	1
16	001-009774-03	CAP EL 4.7uF 20% 50V	C8	1
17	001-009774-03	CAP EL 4.7uF 20% 50V	C8	1
18	002-002218-00	RES 25W 47K 5% CF	R1,2,3,4	4
19	002-002218-00	RES 25W 68K 5% CF	R5	1
20	002-002218-00	RES 25W 68K 5% CF	R6	1
21	002-002218-00	RES 25W 68K 5% CF	R7	1
22	002-002217-00	RES 25W 56K 5% CF	R8	1
23	002-002217-00	RES 25W 56K 5% CF	R9	1
24	002-009135-03	RES 20W 100 5% CF		1
25	027-010110-03	JUMPER RADIAL	J4	1
26	004-009635-03	TRANS. NPN HPS-H17	Q1	1
27	020-002210-00	DIODE 1N4148	D1	1
28	020-002210-00	LED RED	D2	1
29	020-007752-03	SWITCH, PB	SW1	1
30	019-011376-03	SWITCH, 10 OCT. SIDE ACT.	SW2	1
31	019-009268-00	CHOKE, 1uH	L1	1
32	023-008883-00	JUMPER	J1,2,3	3
33	027-001848-00	RESONATOR 4.00 MHz	V1	1
34	015-010318-03	IC MICRO CONTROLLER	U1	1
35	003-011339-00	IC REGULATOR 5V	U2	1
36	003-009993-03	IC RESET	U3	1
37	051-010136-03	IC RESET		1

PRINTING ORIENTATION CAN BE
ROTATED 180 DEG.

ENG. (11/14/98) 158	PROJ. 5907	DATE 02-17-98	FILE 11422.CL PCB
REV. BY K.L.H.M.	DATE 02-17-98	REV. NO. 02-23-98	PART NO. 043-011422-00

WHISTLER AUTO-MATION PRODUCTS	
DIVISION OF WHISTLER CORPORATION	
NORTON, MICHIGAN	
REV. NO.	BY DATE

ASSY - SECURECODE SPLIT TECH XMTR

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TOP VIEW

BOTTOM VIEW