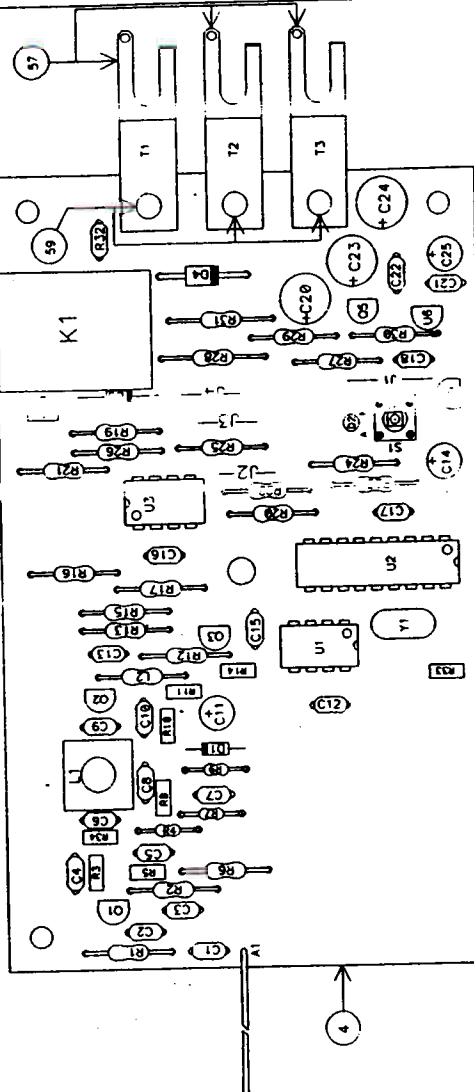


ITEM	DESCRIPTION	STALEY NO.	REF. DES.	QTY.
1	PRODUCT SPECIFICATION	847010020000 N/A		N/A
2	TUNING PROCEDURE	847011160000 N/A		N/A
3	SCHEMATIC	847011570000 N/A		N/A
4	PC BOARD	847011580000 N/A		1
5	CAP. CD. 0.01U 50V 181 X37	847011590000 C5, C7		2
6	CAP. CD. 100P 50V 181 X47	847011600000 C1		1
7	CAP. CD. 10P 50V 181 X57	847011610000 C2		1
8	CAP. CD. 10P 50V 181 X67	847011620000 C3		1
9	CAP. CD. 0.01U 25V 281 X57	847011630000 C13		1
10	CAP. EL. 10U 25V 281	847011640000 C14		1
11	CAP. EL. 100U 18V 201	847011650000 C25		1
12	CAP. CD. 22P 50V 181 X70	847011660000 C8		1
13	CAP. EL. 47U 35V 281	847011670000 C20		1
14	CAP. CD. 1.5P 50V 181	847011680000 C4, C9		2
15	CAP. EL. 100U 50V 281	847011690000 C23, C24		2
16	CAP. EL. 47U 35V	847011700000 C11		1
17	CAP. CD. 0.01U 50V 181 X78	847011710000 C18, C21, C22		3
18	CAP. CD. 0.01U 50V 181 X78	847011720000 C12, C17		2
19	CAP. CD. 10P 50V 181 X78	847011730000 C3, C10		2
20	CAP. CD. 0.01U 50V 181 X78	847011740000 C15, C16		2
21	CAP. CD. 0.01U 50V 181 X78	847011750000 R28, R31		3
22	RES. 1K 5% 0.25W CF AT	847011760000 R28, R31, R24		3
23	RES. 10K 5% 0.25W CF AT	847011770000 R28, R31, R24		3
24	RES. 10K 5% 0.25W CF AT	847011780000 R28, R31, R24		3
25	RES. 10K 5% 0.25W CF AT	847011790000 R28, R31, R24		3
26	RES. 10K 5% 0.25W CF AT	847011800000 R28, R31, R24		3
27	RES. 10K 5% 0.25W CF AT	847011810000 R28, R31, R24		3
28	RES. 10K 5% 0.25W CF AT	847011820000 R28, R31, R24		3
29	RES. 10K 5% 0.25W CF AT	847011830000 R28, R31, R24		3
30	RES. 10K 5% 0.25W CF AT	847011840000 R28, R31, R24		3
31	RES. 10K 5% 0.25W CF AT	847011850000 R28, R31, R24		3
32	RES. 10K 5% 0.25W CF AT	847011860000 R28, R31, R24		3
33	RES. 10K 5% 0.25W CF AT	847011870000 R28, R31, R24		3
34	RES. 10K 5% 0.25W CF AT	847011880000 R28, R31, R24		3
35	RES. 10K 5% 0.25W CF AT	847011890000 R28, R31, R24		3
36	RES. 10K 5% 0.25W CF AT	847011900000 R28, R31, R24		3
37	RES. 10K 5% 0.25W CF AT	847011910000 R28, R31, R24		3
38	RES. 10K 5% 0.25W CF AT	847011920000 R28, R31, R24		3
39	RES. 10K 5% 0.25W CF AT	847011930000 R28, R31, R24		3
40	RES. 10K 5% 0.25W CF AT	847011940000 R28, R31, R24		3
41	RES. 10K 5% 0.25W CF AT	847011950000 R28, R31, R24		3
42	RES. 10K 5% 0.25W CF AT	847011960000 R28, R31, R24		3
43	RES. 10K 5% 0.25W CF AT	847011970000 R28, R31, R24		3
44	RES. 10K 5% 0.25W CF AT	847011980000 R28, R31, R24		3
45	RES. 10K 5% 0.25W CF AT	847011990000 R28, R31, R24		3
46	TRANS. 100P 18V 201	847012000000 R28, R31, R24		3
47	TRANS. 100P 18V 201	847012010000 R28, R31, R24		3
48	TRANS. 100P 18V 201	847012020000 R28, R31, R24		3
49	TRANS. 100P 18V 201	847012030000 R28, R31, R24		3
50	TRANS. 100P 18V 201	847012040000 R28, R31, R24		3
51	TRANS. 100P 18V 201	847012050000 R28, R31, R24		3
52	TRANS. 100P 18V 201	847012060000 R28, R31, R24		3
53	TRANS. 100P 18V 201	847012070000 R28, R31, R24		3
54	TRANS. 100P 18V 201	847012080000 R28, R31, R24		3
55	TRANS. 100P 18V 201	847012090000 R28, R31, R24		3
56	TRANS. 100P 18V 201	847012100000 R28, R31, R24		3
57	TRANS. 100P 18V 201	847012110000 R28, R31, R24		3
58	TRANS. 100P 18V 201	847012120000 R28, R31, R24		3
59	TRANS. 100P 18V 201	847012130000 R28, R31, R24		3
60	TRANS. 100P 18V 201	847012140000 R28, R31, R24		3
61	TRANS. 100P 18V 201	847012150000 R28, R31, R24		3
62	TRANS. 100P 18V 201	847012160000 R28, R31, R24		3
63	TRANS. 100P 18V 201	847012170000 R28, R31, R24		3
64	TRANS. 100P 18V 201	847012180000 R28, R31, R24		3
65	TRANS. 100P 18V 201	847012190000 R28, R31, R24		3
66	TRANS. 100P 18V 201	847012200000 R28, R31, R24		3
67	TRANS. 100P 18V 201	847012210000 R28, R31, R24		3
68	TRANS. 100P 18V 201	847012220000 R28, R31, R24		3
69	TRANS. 100P 18V 201	847012230000 R28, R31, R24		3
70	TRANS. 100P 18V 201	847012240000 R28, R31, R24		3

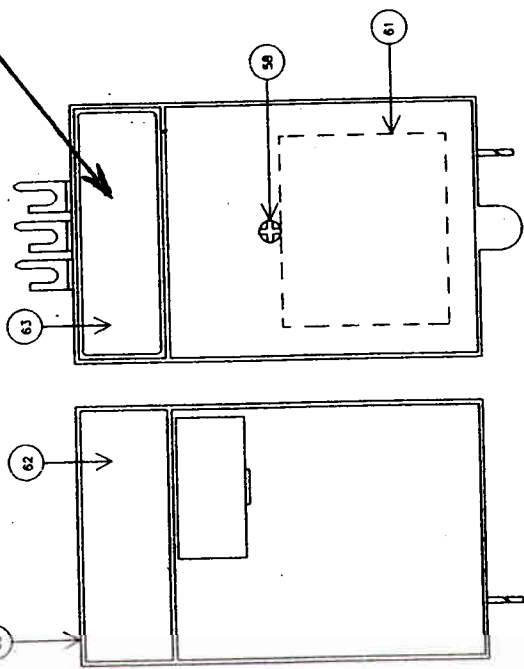


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NOTES:
1. VISIBLE LOOSENESS OF TERMINALS (ITEM 57) IS NOT PERMITTED.

CASE VIEW BOTTOM

CASE VIEW TOP



REV.	CHANGE NO.	BY	DATE
0	06946	MCR	08-04-98
1	06947	MCR	02-13-98
2	06948	MCR	08-11-97
3	06949	MCR	05-27-97
4	06950	MCR	05-27-97
5	06951	MCR	03-14-97
6	06952	MCR	11-22-96

WHISTLER AUTO-MATION PRODUCTS
A DIVISION OF THE WHISTLER CORPORATION
NOVI, MICHIGAN 48375

MODEL	SCALE	FILE
5800-01	N/A	2-11161C4 PCB
DRAWN BY	DATE	ENGINEERING NO.
MCR	03-07-97	
CHECKED BY	DATE	PART NO.
KH	11-8-96	0430115800

ENG.	11-08-96
MFG.	11-12-96
QC.	11-12-96