

Bill of Material

Model: SL-9000SW

Type: Electronics

Date: 2000/03/06

Upper Board (SL-9000SW PCB)						
No.	Name	Spec.	Q'ty	Location	Code r	Remarks
1.	IC	CXA1691BS	1	U601	101024	
2.		97C6	1	U501	101008	
3.		KA3361C	1	U702	101028	
4.		BA4442N	1	U701	101029	
5.	Transistor	8550C	3	Q502 501 503	103005	
6.		9014C	1	Q601	103006	
7.		5609	1	Q301	103001	
8.	Controlled silicon	P0102	1	SCR301	105001	
9.	Diode	IN4001	3	D601 112 301	104002	
10.		IN4148	1	D501	104001	
11.	Zener Diode	4.3V/0.5W	1	DZ701	102007	
12.	Elect. Cap.	10uF/16V	1	C615 619	117006	
13.		470uF/16V	1	C620	117015	
14.		4.7uF/16V	2	C609 613	117004	
15.		220uf/16V	1	C623	117013	
16.		100 uf/16V	3	C723 301 604	117011	
17.		10 uf/250V	1	C304	117007	
18.	Mylar Cap.	104K/100V	1	C305	117021	
19.		2A/103K	2	C303 302	117020	
20.	Carbon Resistance Film	10K	3	R607 608 702	114031	
21.		22K	2	R708 709	114028	
22.		10 Ω	1	R710	14058	
23.		2.2K	2	R603 606	114038	
24.		3.6K	1	R601	114035	
25.		6.8K	1	R602	114032	
26.		330 Ω	3	R502 503 703	114053	
27.		330K	1	R 605	114020	
28.		1M	1	R704	114015	
29.		220K	1	R705	114021	
30.		470K	1	R501	114045	
31.		1.5K	1	R504	114041	
32.		100 Ω	2	R604 701	114055	
33.		47 Ω	1	R707	114051	
34.		4.7K	1	R706	114034	
35.		1K	1	R301	114045	
36.		22 Ω	1	R302	114057	
37.		4.7M	1	R303	114013	
38.		6.8K	1	R602		

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39.	Ceramic Cap.	10P	1	C701	117039	
40.		221	2	C607 715	117058	
41.		3P	2	C711 608	117034	
42.		102	4	C704 713 705 707	117053	
43.		103	9	C612 621 624 614 C720 722 718 712 C617	117054	
44.		203	2	C719 616	117057	
45.		18P	3	C706 702 708	117041	
46.		104	6	C501 625 618 622 C626 721	117055	
47.		2P	1	C708	117033	
48.		30P	2	C601 606	117047	
49.		75P	1	C714	117051	
50.		22P	1	C605	117043	
51.		33P	2	C602 603	117048	
52.		12P	1	C610		
53.		15P	1	C710	117040	
54.		473	3	C611 717 706		
55.		18P	3	C702 706 709		
56.		68P	1	C714		
57.		101	1	C703		
58.	Adjustable Cap.	PVC(weather)	1	PVC701	108007	
59.		PVC(AM/FM	1	PVC601	108006	
60.	Coil	2.5T (Magnet Coil)	1	L702		
61.		2.5T (Copper Coil)	1	L703		
62.	Coil	2.5T	2	L603 701	109002	
63.		3.5T	2	L602 604	109003	
64.		4.5T	1	L601	109004	
65.	Ceramic Wave-filter	10.7M	2	CF602 701	112001	
66.		455	2	CF702 601	112002	
67.	Adjustable Resistance	50K	1	VR	125006	
68.	IFT	7×7×11	1	T603 (Pink)	111006	
69.		7×7×11	1	T601 (Red)	111001	
70.		7×7×11	1	T701 (Pink) 104	111016	
71.		7×7×11	1	T602 (Yellow)	111011	

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72.		7×7×11	1	T702 (Orange) 105	111017	
73.	Magnetic Stick	10.245M (PLKN)	1	XTAL		
74.	Magnetic Stick	5×13×55	1	With two Bracket	120001	
75.	Am Coil	88:20T	1	ANT2	110004	
76.	Jump Wire		10			
77.	Transformer	Six foot	1	T301		
78.	Inductance	CC-3 Three foot	1	L301		
79.	Xenon Bulb			LP301		
80.	Switch	SS2305	1	K2		
81.	PCB	SL-9000SW	1			

Lower Board (SL-9000DB PCB)

No.	Name	Spec.	Q'ty	Location	Code	Remarks
1.	Transformer	EE—19	1	T102	127002	Six foot
2.	Transistor	8050	1	Q108	103004	
3.		9012G	3	Q105 106 107	103006	
4.		9014C	2	Q103 104	103007	
5.		D882P	2	Q109 102	103009	
6.		5609C	1	Q101	103001	
7.	Diode	IN4001	6	D101 102 103 104 D107 108	104002	
8.		IN4148	8	D105 106 109 113 D113 114 110 111	104001	
9.	Zener Diode	7.5V/0.5W	1	DZ101	102011	
10.		4.7V/0.5W	1	DZ102	102006	
11.	LED	Φ 5mm (red)	1	Z102	104006	
12.		Φ 5mm (green)	1	Z101	104007	
13.	Elect. Cap.	100uF/16V	1	C108	117011	
14.		1uF/16V	1	C103	117002	
15.		220uF/16V	3	C113 109 101	117013	
16.		47uF/16V	1	C110	117009	
17.		470uF/16V	1	C107	117015	
18.	Mylar Cap.	2A223K	1	C111	117024	
19.		2A103K	2	C105 106	117020	
20.	Carbon Resistance Film	2.2K	2	R119 121	114038	
21.		1K	6	R102 107 105 112 R109 116	114045	
22.		22 Ω	1	R118	114057	
23.		5.6K	1	R108	114033	

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24.		330 Ω	1	R115	114053	
25.		1.8K	2	R117 126	114040	
26.		470 Ω	1	R125	114051	
27.		3.3 Ω /2W	1	R102		
28.		8.5 Ω /2W	1	R101	114009	
29.		27 Ω	1	R123	114056	
30.		6.8K	2	R106 113 R104	114032	
31.	Carbon Resistance Film	100K	1	R110	114023	
32.		10K	2	R111 R114	114031	
33.		4.7K	1	R122	114034	
34.		560 Ω	2	R120 103	114050	
35.	Ceramic Cap.	103	2	C102 112	117054	
36.		104	1	C104		
37.	Fuse	1.6A	1	F	115002	
38.	Fuse Holder		2		116001	
39.	PCB	SL-9000DB	1		135091	

Made by: 杨金玉 Audit by : _____ Approved by : _____