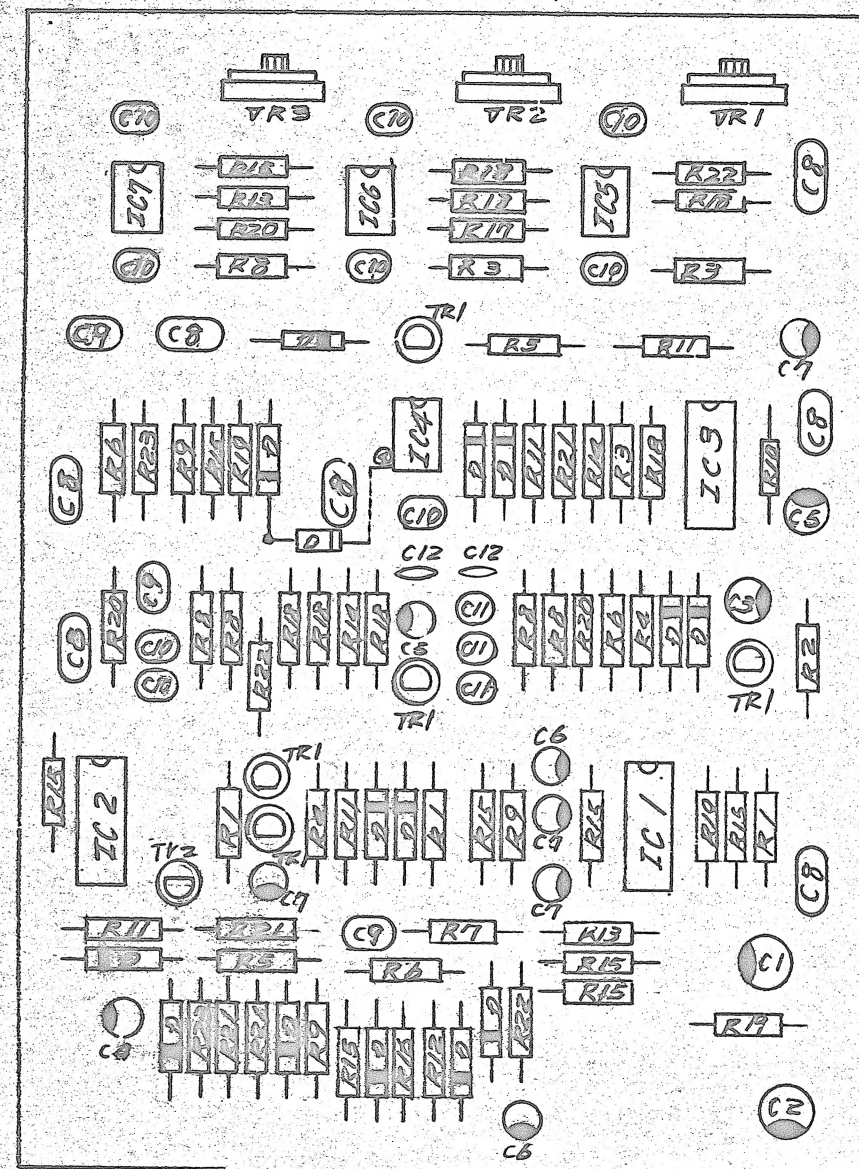
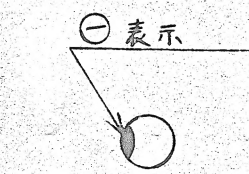


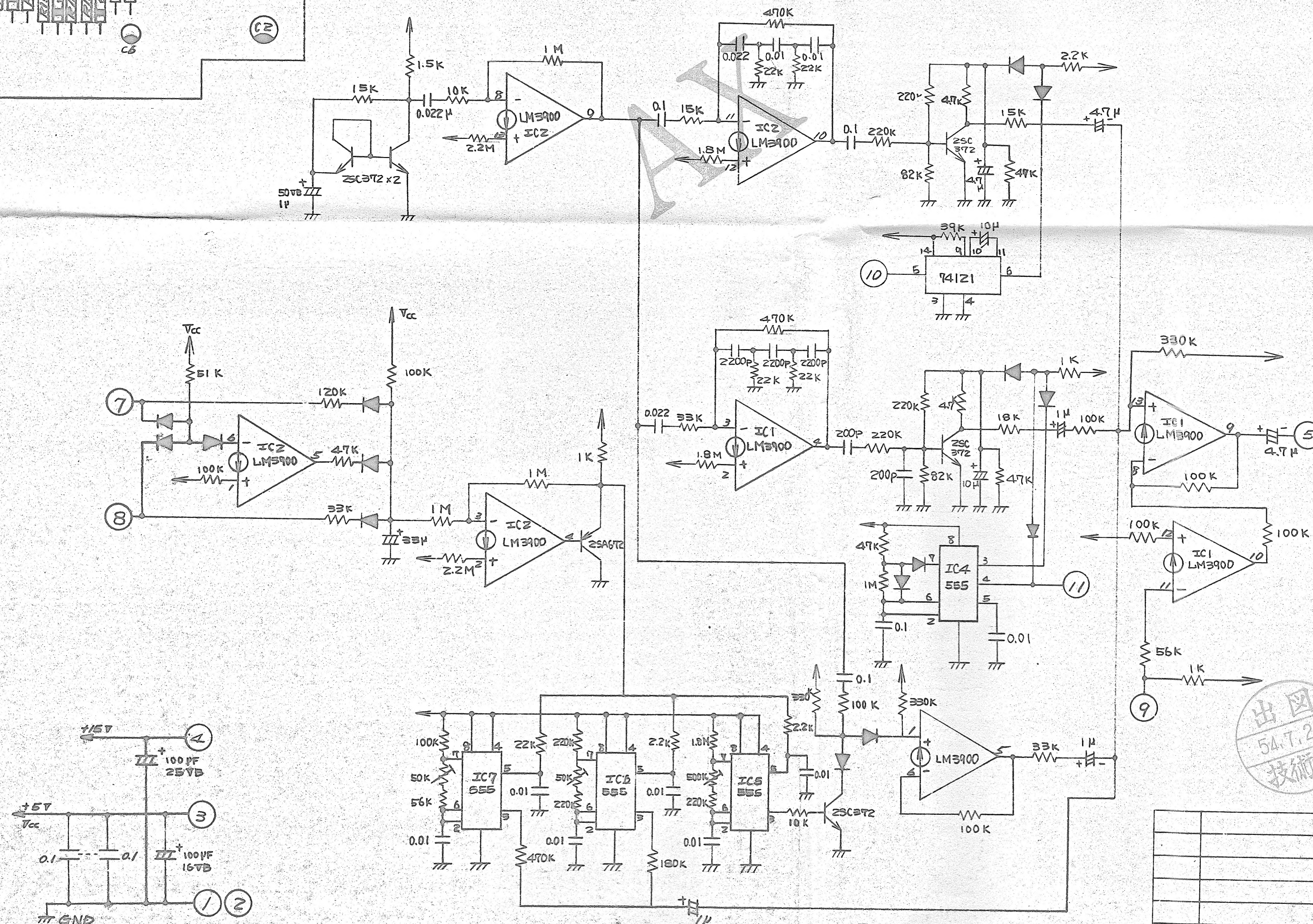


1. EMITTER
2. COLLECTOR
3. BASE

注1 ZSC372-Y, ZSA495-Y



注2 コンデンサー 取付方法



出図
54.7.25
技術部

35	AAT53000	ボリウム	TR-1	1	B-500K
44	AAT53041	ボリウム	TR-2, TR-3	2	B-500K
43	AAT51845	セラミック	R 23	2	2.2MΩ 1/2W
42	AAT51843	"	R 22	3	18MΩ
41	AAT51837	"	R 21	4	1MΩ
40	AAT51829	"	R 20	3	470KΩ
39	AAT51825	"	R 19	3	330KΩ
38	AAT51821	"	R 18	7	220KΩ
37	AAT51819	"	R 17	1	180KΩ
36	AAT51815	"	R 16	1	120KΩ
35	AAT51813	"	R 15	9	100KΩ
34	AAT51811	"	R 14	2	82KΩ
33	AAT51807	"	R 12	2	51KΩ
32	AAT51806	"	R 12	1	51KΩ
31	AAT51805	"	R 11	4	47KΩ
30	AAT51803	"	R 10	1	39KΩ
29	AAT51801	"	R 9	3	33KΩ
28	AAT51793	"	R 8	5	22KΩ
27	AAT51795	"	R 7	1	18KΩ
26	AAT51795	"	R 6	3	15KΩ
25	AAT51789	"	R 5	2	10KΩ
24	AAT51781	"	R 4	3	4.7KΩ
23	AAT51773	"	R 3	3	2.2KΩ
22	AAT51769	"	R 2	1	1.5KΩ
21	AAT51765	セラミック	R 1	3	1KΩ
20	AAT41325	セラミックコンデンサ	C 12	2	200PF, DT-203
19	AAT41324	フィルムコンデンサ	C 11	3	TDY-11-222
18	AAT41238	"	C 10	9	TDY-11-103
17	AAT41240	"	C 9	3	TDY-11-223
16	AAT41244	フィルムコンデンサ	C 8	7	TDY-11-104
15	AAT41048	電解コンデンサ	C 7	4	50TB-1
14	AAT41031	"	C 6	2	25TB-2.7
13	AAT41018	"	C 5	2	18TB-10
12	AAT41020	"	C 4	1	16TB-33
11	AAT41021	"	C 3	1	16TB-47
10	AAT41022	"	C 2	1	16TB-100
9	AAT41036	電解コンデンサ	C 1	1	25TB-100
8	AAT32020	TTU I.C	IC 3	1	74121
7	AAT32019	LINEAR IC	IC 7	4	NE555
6	AAT31001	OP AMP	IC 1, IC 2	2	LM3900
5	AAT12017	タイマー	IC	15	555
4	AAT11003	1.5V電池	TR 2	1	2SA495
3	AAT11003	1.5V電池	TR 1	5	ZSC372-Y
2	AAT11003	1.5V電池		1	1
1	CR070003	タイマー		1	1

御使用後ハ必ず返却願イマス