

RESISTORS

CAPACITORS

TRANSISTORS

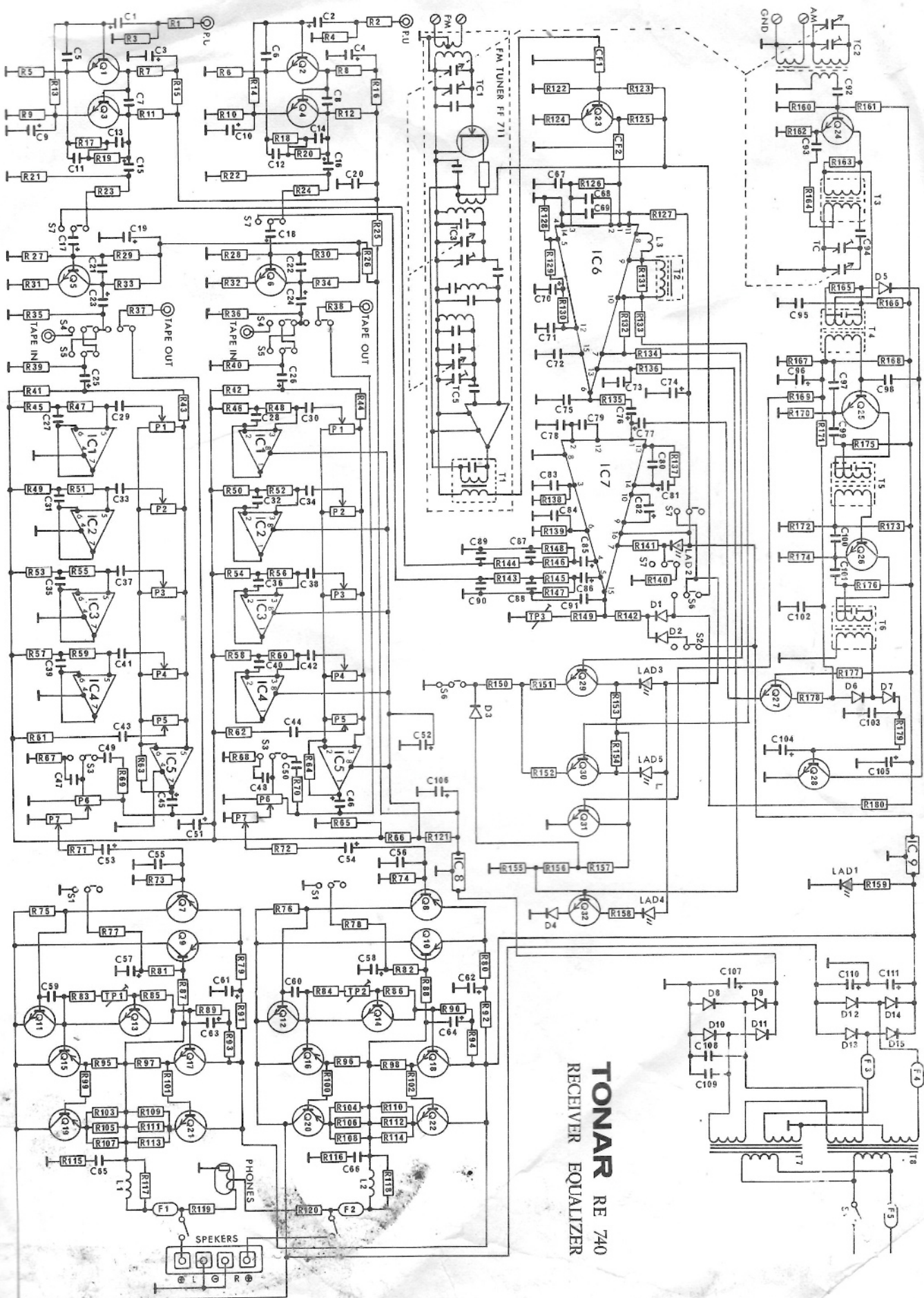
DIODES

R 1	1K	R 61	10K	R 121	56	C 1 E	2,2MF 50V	C 57 E	47MF 16V	Q 1	BC239 - BC549	D 1	1N4148
R 2	1K	R 62	10K	R 122	390	C 2 E	2,2MF 50V	C 58 E	47MF 16V	Q 2	BC239 - BC549	D 2	1N4148
R 3	47K	R 63	100K	R 123	4,7K	C 3 E	2,2MF 50V	C 59 C	47PF	Q 3	BC237 - BC547	D 3	1N4148
R 4	47K	R 64	100K	R 124	6,8	C 4 E	2,2MF 50V	C 60 C	47PF	Q 4	BC237 - BC547	D 4	1N4148
R 5	680	R 65	100K	R 125	390	C 5 C	50PF	C 61 E	2,2MF 50V	Q 5	BC237 - BC547	D 5	1N4148
R 6	680	R 66	100K	R 126	390	C 6 C	50PF	C 62 E	2,2MF 50V	Q 6	BC237 - BC547	D 6	1N60
R 7	220K	R 67	1K	R 127	4,7	C 7 C	50PF	C 63 E	47MF 50V	Q 7	BC237 - BC547	D 7	1N60
R 8	220K	R 68	1K	R 128	82K	C 8 C	50PF	C 64 E	47MF 50V	Q 8	BC237 - BC547	D 8	1N4002
R 9	820	R 69	10K	R 129	100K	C 9 E	47MF 16V	C 65 P	100K	Q 9	BC237 - BC547	D 9	1N4002
R 10	820	R 70	10K	R 130	470	C 10 E	47MF 16V	C 66 P	100K	Q 10	BC237 - BC547	D 10	1N4002
R 11	15K	R 71	1K	R 131	5,6K	C 11 P	6,8K	C 67 C	47MF 16V	Q 11	BC237 - BC547	D 11	1N4002
R 12	15K	R 72	1K	R 132	8,2K	C 12 P	6,8K	C 68 C	47MF 16V	Q 12	BC237 - BC547	D 12	1N4002
R 13	220K	R 73	56K	R 133	100K	C 13 P	22N	C 69 C	47MF 16V	Q 13	BC237 - BC547	D 13	1N4002
R 14	220K	R 74	56K	R 134	100K	C 14 P	22N	C 70 E	2,2MF 50V	Q 14	BC237 - BC547	D 14	1N4002
R 15	220K	R 75	1K	R 135	1K	C 15 E	2,2MF 50V	C 71 C	22N	Q 15	BC237 - BC547	D 15	1N4002
R 16	220K	R 76	1K	R 136	1K	C 16 E	2,2MF 50V	C 72 C	1N	Q 16	BC237 - BC547		
R 17	150K	R 77	470	R 137	3,3K	C 17 E	2,2MF 50V	C 73 C	1N	Q 17	BC237 - BC547		
R 18	150K	R 78	470	R 138	3,9K	C 18 E	2,2MF 50V	C 74 E	2,2MF 50V	Q 18	BC237 - BC547		
R 19	10K	R 79	12K	R 139	3,9K	C 19 E	100MF 25V	C 75 C	2,2MF 50V	Q 19	BC237 - BC547		
R 20	10K	R 80	12K	R 140	470	C 20 E	100MF 25V	C 76 E	2,2MF 50V	Q 20	BC237 - BC547		
R 21	220K	R 81	560	R 141	470	C 21 C	50PF	C 77 E	2,2MF 50V	Q 21	BC237 - BC547		
R 22	220K	R 82	82	R 142	47K	C 22 C	50PF	C 78 P	2,2N	Q 22	BC237 - BC547		
R 23	33K	R 83	82	R 143	3,3K	C 23 E	2,2MF 50V	C 79 C	33N	Q 23	BC237 - BC547		
R 24	33K	R 84	82	R 144	3,3K	C 24 E	2,2MF 50V	C 80 P	2,2N	Q 24	BC237 - BC547		
R 25	56	R 85	390	R 145	3,3K	C 25 E	2,2MF 50V	C 81 E	0,47MF 50V	Q 25	BC237 - BC547		
R 26	56	R 86	390	R 146	3,3K	C 26 E	2,2MF 50V	C 82 E	0,47MF 50V	Q 26	BC237 - BC547		
R 27	27K	R 87	56K	R 147	220K	C 27 P	470N	C 83 P	22N	Q 27	BC237 - BC547		
R 28	27K	R 88	56K	R 148	220K	C 28 P	470N	C 84 P	22N	Q 28	BC237 - BC547		
R 29	270K	R 89	3,3K	R 149	22K	C 29 P	100M	C 85 E	2,2MF 50V	Q 29	BC237 - BC547		
R 30	270K	R 90	3,3K	R 150	180	C 30 P	100M	C 86 E	2,2MF 50V	Q 30	BC237 - BC547		
R 31	390	R 91	4,7K	R 151	27	C 31 P	150N	C 87 P	2,2N	Q 31	BC237 - BC547		
R 32	390	R 92	4,7K	R 152	27	C 32 P	150N	C 88 P	2,2N	Q 32	BC237 - BC547		
R 33	3,3K	R 93	2,2K	R 153	470	C 33 P	33N	C 89 P	2,2N	Q 33	BC237 - BC547		
R 34	3,3K	R 94	2,2K	R 154	470	C 34 P	33N	C 90 P	2,2N	Q 34	BC237 - BC547		
R 35	220K	R 95	220	R 155	47K	C 35 P	33N	C 91 C	400PF	Q 35	BC237 - BC547		
R 36	220K	R 96	220	R 156	10K	C 36 P	33N	C 92 C	22N	Q 36	BC237 - BC547		
R 37	3,3K	R 97	220	R 157	100K	C 37 P	6,8N	C 93 C	22N	Q 37	BC237 - BC547		
R 38	3,3K	R 98	220	R 158	470	C 38 P	6,8N	C 94 C	270PF	Q 38	BC237 - BC547		
R 39	220K	R 99	4,7	R 159	2,7K	C 39 P	10N	C 95 C	10N	Q 39	BC237 - BC547		
R 40	220K	R 100	4,7	R 160	10K	C 40 P	10N	C 96 E	2,2MF 50V	Q 40	BC237 - BC547		
R 41	100K	R 101	4,7	R 161	33K	C 41 P	2,2N	C 97 C	10N	Q 41	BC237 - BC547		
R 42	100K	R 102	4,7	R 162	1K	C 42 P	2,2N	C 98 C	22N	Q 42	BC237 - BC547		
R 43	100K	R 103	1	R 163	180	C 43 P	4,7N	C 99 C	10N	Q 43	BC237 - BC547		
R 44	100K	R 104	1	R 164	4,7	C 44 P	4,7N	C 100 C	10N	Q 44	BC237 - BC547		
R 45	10K	R 105	1	R 165	56K	C 45 E	2,2MF 50V	C 101 C	10N	Q 45	BC237 - BC547		
R 46	10K	R 106	1	R 166	470	C 46 E	2,2MF 50V	C 102 C	22N	Q 46	BC237 - BC547		
R 47	10K	R 107	1	R 167	5,6K	C 47 P	220N	C 103 C	22N	Q 47	BC237 - BC547		
R 48	10K	R 108	1	R 168	27K	C 48 P	220N	C 104 E	2,2MF 50V	Q 48	BC237 - BC547		
R 49	10K	R 109	1	R 169	120	C 49 P	2,2N	C 105 E	47MF 16V	Q 49	BC237 - BC547		
R 50	10K	R 110	1	R 170	1K	C 50 P	2,2N	C 106 E	2,2MF 50V	Q 50	BC237 - BC547		
R 51	10K	R 111	1	R 171	5,6K	C 51 E	100MF 15V	C 107 E	1000MF 50V	Q 51	BC237 - BC547		
R 52	10K	R 112	1	R 172	2,2K	C 52 E	100MF 25V	C 108 P	22N	Q 52	BC237 - BC547		
R 53	10K	R 113	1	R 173	22K	C 53 E	2,2MF 50V	C 109 P	22N	Q 53	BC237 - BC547		
R 54	10K	R 114	1	R 174	680	C 54 E	2,2MF 50V	C 110 E	4700MF 35V	Q 54	BC237 - BC547		
R 55	10K	R 115	10	R 175	2,2K	C 55 C	220PF	C 111 E	4700MF 35V	Q 55	BC237 - BC547		
R 56	10K	R 116	10	R 176	470	C 56 C	220PF			Q 56	BC237 - BC547		
R 57	10K	R 117	6,8	R 177	56K								
R 58	10K	R 118	6,8	R 178	56K								
R 59	10K	R 119	270	R 179	56K								
R 60	10K	R 120	270	R 180	1,5K								

OTHERS

INTEGRATED
CIRCUITS

CP 1	CP5H - CP10
CP 2	CP5H - CP10
T 2	17044
T 3	151308
T 4	502503
T 5	402503
T 6	312162
TP 1	100 - 101
TP 2	100 - 101
TP 3	5K - 472
P 1	S2X100KB
P 2	S2X100KB
P 3	S2X100KB
P 4	S2X100KB
P 5	S2X100KB
P 6	20AM2X22K
P 7	122X22K



TONAR RE-740 RECEIVER EQUALIZER SCHEMATIC.jpg