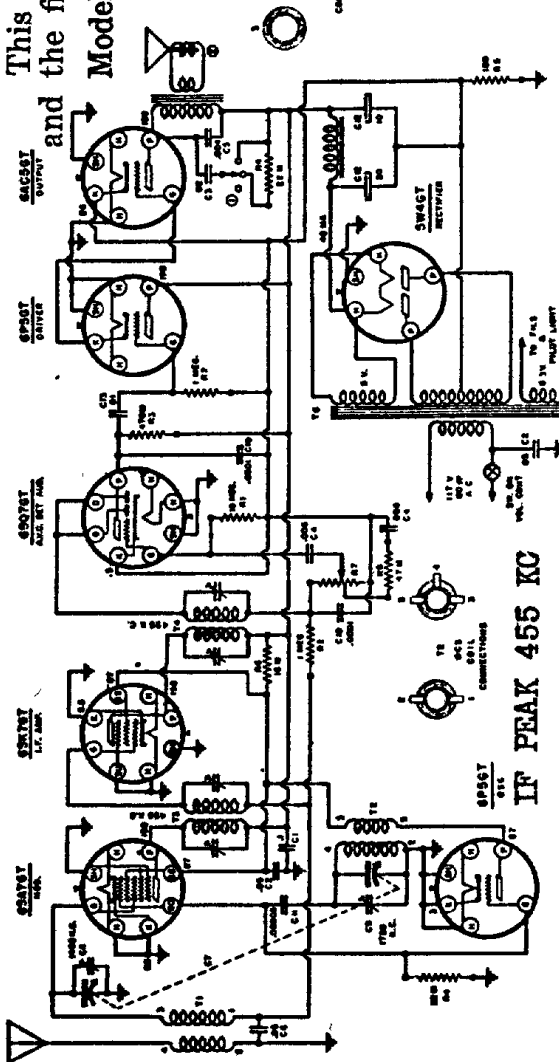
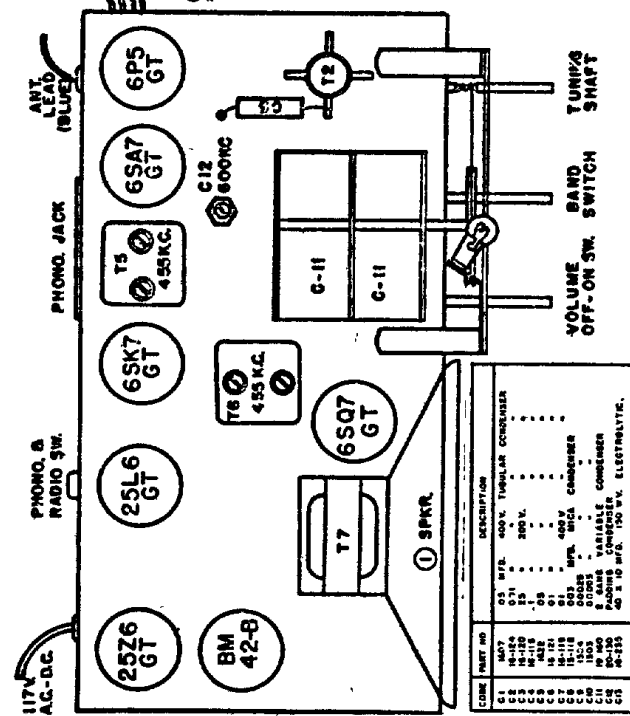


This model has been designed to cover the standard broadcast band the first police band from 537 K.C. to 1730 K.C.

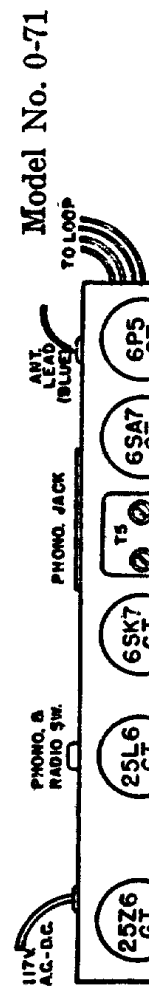
[illegible]

These societies are viewed from standpoint of their
voltage readings at moderate social periods are to ensure
that the voltage readings may be measured with no social
impurities at cathodes are cathode current in milliamperes
and voltage readings in volts, it indicates zero voltage
reading is to be made at the frequencies below at the
voltage readings.



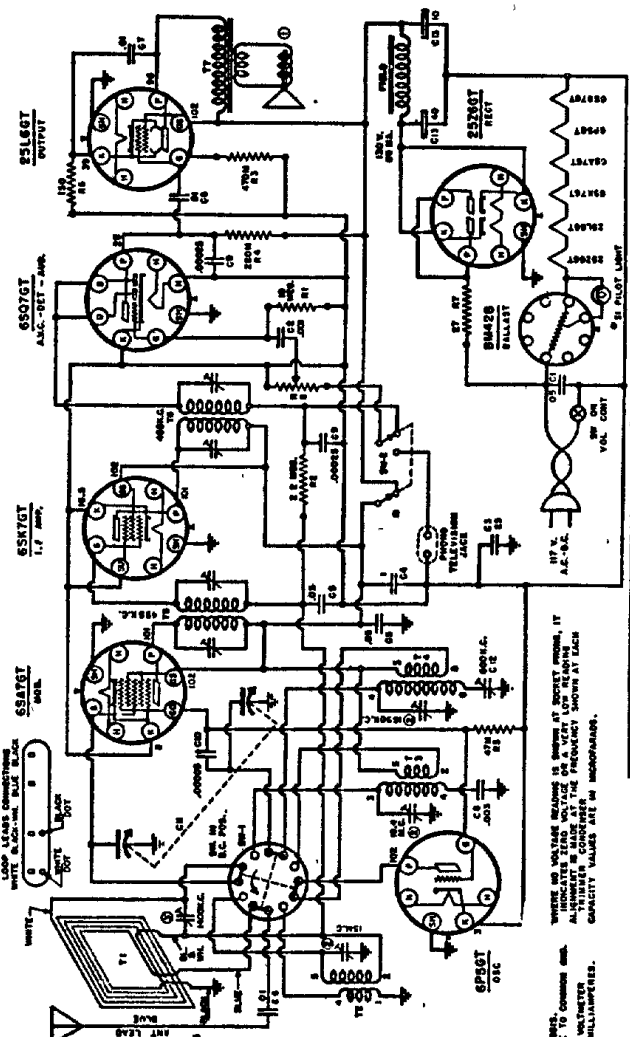
CONE	PART NO	DESCRIPTION
G1	MA-7	0.5 WFL. 400 V. TUBULAR COMPRESSOR
G2	MA-24	0.7 H
G3	MA-120	1.5 " 200 V.
G4	MA-120	1.5 " 200 V.
G5	MA-2	0.8 "
G6	MA-120	1.5 " 200 V.
G7	MA-120	1.5 " 200 V.
G8	MA-120	1.5 " 200 V.
G9	MA-120	1.5 " 200 V.
G10	MA-120	1.5 " 200 V.
G11	MA-120	1.5 " 200 V.
G12	MA-120	1.5 " 200 V.
G13	MA-120	1.5 " 200 V.
G14	MA-120	1.5 " 200 V.
G15	MA-120	1.5 " 200 V.
G16	MA-120	1.5 " 200 V.
G17	MA-120	1.5 " 200 V.
G18	MA-120	1.5 " 200 V.
G19	MA-120	1.5 " 200 V.
G20	MA-120	1.5 " 200 V.
G21	MA-120	1.5 " 200 V.
G22	MA-120	1.5 " 200 V.
G23	MA-120	1.5 " 200 V.
G24	MA-120	1.5 " 200 V.
G25	MA-120	1.5 " 200 V.
G26	MA-120	1.5 " 200 V.
G27	MA-120	1.5 " 200 V.
G28	MA-120	1.5 " 200 V.
G29	MA-120	1.5 " 200 V.
G30	MA-120	1.5 " 200 V.
G31	MA-120	1.5 " 200 V.
G32	MA-120	1.5 " 200 V.
G33	MA-120	1.5 " 200 V.
G34	MA-120	1.5 " 200 V.
G35	MA-120	1.5 " 200 V.
G36	MA-120	1.5 " 200 V.
G37	MA-120	1.5 " 200 V.
G38	MA-120	1.5 " 200 V.
G39	MA-120	1.5 " 200 V.
G40	MA-120	1.5 " 200 V.
G41	MA-120	1.5 " 200 V.
G42	MA-120	1.5 " 200 V.
G43	MA-120	1.5 " 200 V.
G44	MA-120	1.5 " 200 V.
G45	MA-120	1.5 " 200 V.
G46	MA-120	1.5 " 200 V.
G47	MA-120	1.5 " 200 V.
G48	MA-120	1.5 " 200 V.
G49	MA-120	1.5 " 200 V.
G50	MA-120	1.5 " 200 V.
G51	MA-120	1.5 " 200 V.
G52	MA-120	1.5 " 200 V.
G53	MA-120	1.5 " 200 V.
G54	MA-120	1.5 " 200 V.
G55	MA-120	1.5 " 200 V.
G56	MA-120	1.5 " 200 V.
G57	MA-120	1.5 " 200 V.
G58	MA-120	1.5 " 200 V.
G59	MA-120	1.5 " 200 V.
G60	MA-120	1.5 " 200 V.
G61	MA-120	1.5 " 200 V.
G62	MA-120	1.5 " 200 V.
G63	MA-120	1.5 " 200 V.
G64	MA-120	1.5 " 200 V.
G65	MA-120	1.5 " 200 V.
G66	MA-120	1.5 " 200 V.
G67	MA-120	1.5 " 200 V.
G68	MA-120	1.5 " 200 V.
G69	MA-120	1.5 " 200 V.
G70	MA-120	1.5 " 200 V.
G71	MA-120	1.5 " 200 V.
G72	MA-120	1.5 " 200 V.
G73	MA-120	1.5 " 200 V.
G74	MA-120	1.5 " 200 V.
G75	MA-120	1.5 " 200 V.
G76	MA-120	1.5 " 200 V.
G77	MA-120	1.5 " 200 V.
G78	MA-120	1.5 " 200 V.
G79	MA-120	1.5 " 200 V.
G80	MA-120	1.5 " 200 V.
G81	MA-120	1.5 " 200 V.
G82	MA-120	1.5 " 200 V.
G83	MA-120	1.5 " 200 V.
G84	MA-120	1.5 " 200 V.
G85	MA-120	1.5 " 200 V.
G86	MA-120	1.5 " 200 V.
G87	MA-120	1.5 " 200 V.
G88	MA-120	1.5 " 200 V.
G89	MA-120	1.5 " 200 V.
G90	MA-120	1.5 " 200 V.
G91	MA-120	1.5 " 200 V.
G92	MA-120	1.5 " 200 V.
G93	MA-120	1.5 " 200 V.
G94	MA-120	1.5 " 200 V.
G95	MA-120	1.5 " 200 V.
G96	MA-120	1.5 " 200 V.
G97	MA-120	1.5 " 200 V.
G98	MA-120	1.5 " 200 V.
G99	MA-120	1.5 " 200 V.
G100	MA-120	1.5 " 200 V.

This model has been designed to cover two separate frequency bands, a broadcast band from 540 K. C. to 1650 K. C. and a short wave band from 5.7 to 18.4 M.C.



Model No. 0-71

IF PEAK 455 KC



CODE	PART NO.	DESCRIPTION	CODE	PART NO.	DESCRIPTION	9-71
R1	40-178	10 RESISTOR	T1	40-249	5 M. OSCILLATOR COIL	
R2	40-179	470Ω OHM	T2	40-250	5 M. OSCILLATOR COIL	
R3	40-180	100Ω OHM	T3	40-251	5 M. OSCILLATOR COIL	
R4	40-181	100Ω OHM	T4	40-252	5 M. OSCILLATOR COIL	
R5	40-177	100Ω OHM	T5	40-253	5 M. OSCILLATOR COIL	
R6	40-179	100Ω OHM	T6	40-254	5 M. OSCILLATOR COIL	
R7	40-179	100Ω OHM	T7	40-255	5 M. OSCILLATOR COIL	
R8	40-179	100Ω OHM	T8	40-256	5 M. OSCILLATOR COIL	
R9	40-179	100Ω OHM	T9	40-257	5 M. OSCILLATOR COIL	
R10	40-179	100Ω OHM	T10	40-258	5 M. OSCILLATOR COIL	
R11	40-179	100Ω OHM	T11	40-259	5 M. OSCILLATOR COIL	
R12	40-179	100Ω OHM	T12	40-260	5 M. OSCILLATOR COIL	
R13	40-179	100Ω OHM	T13	40-261	5 M. OSCILLATOR COIL	
R14	40-179	100Ω OHM	T14	40-262	5 M. OSCILLATOR COIL	
R15	40-179	100Ω OHM	T15	40-263	5 M. OSCILLATOR COIL	
R16	40-179	100Ω OHM	T16	40-264	5 M. OSCILLATOR COIL	
R17	40-179	100Ω OHM	T17	40-265	5 M. OSCILLATOR COIL	
R18	40-179	100Ω OHM	T18	40-266	5 M. OSCILLATOR COIL	
R19	40-179	100Ω OHM	T19	40-267	5 M. OSCILLATOR COIL	
R20	40-179	100Ω OHM	T20	40-268	5 M. OSCILLATOR COIL	
R21	40-179	100Ω OHM	T21	40-269	5 M. OSCILLATOR COIL	
R22	40-179	100Ω OHM	T22	40-270	5 M. OSCILLATOR COIL	
R23	40-179	100Ω OHM	T23	40-271	5 M. OSCILLATOR COIL	
R24	40-179	100Ω OHM	T24	40-272	5 M. OSCILLATOR COIL	
R25	40-179	100Ω OHM	T25	40-273	5 M. OSCILLATOR COIL	
R26	40-179	100Ω OHM	T26	40-274	5 M. OSCILLATOR COIL	
R27	40-179	100Ω OHM	T27	40-275	5 M. OSCILLATOR COIL	
R28	40-179	100Ω OHM	T28	40-276	5 M. OSCILLATOR COIL	
R29	40-179	100Ω OHM	T29	40-277	5 M. OSCILLATOR COIL	
R30	40-179	100Ω OHM	T30	40-278	5 M. OSCILLATOR COIL	
R31	40-179	100Ω OHM	T31	40-279	5 M. OSCILLATOR COIL	
R32	40-179	100Ω OHM	T32	40-280	5 M. OSCILLATOR COIL	
R33	40-179	100Ω OHM	T33	40-281	5 M. OSCILLATOR COIL	
R34	40-179	100Ω OHM	T34	40-282	5 M. OSCILLATOR COIL	
R35	40-179	100Ω OHM	T35	40-283	5 M. OSCILLATOR COIL	
R36	40-179	100Ω OHM	T36	40-284	5 M. OSCILLATOR COIL	
R37	40-179	100Ω OHM	T37	40-285	5 M. OSCILLATOR COIL	
R38	40-179	100Ω OHM	T38	40-286	5 M. OSCILLATOR COIL	
R39	40-179	100Ω OHM	T39	40-287	5 M. OSCILLATOR COIL	
R40	40-179	100Ω OHM	T40	40-288	5 M. OSCILLATOR COIL	
R41	40-179	100Ω OHM	T41	40-289	5 M. OSCILLATOR COIL	
R42	40-179	100Ω OHM	T42	40-290	5 M. OSCILLATOR COIL	
R43	40-179	100Ω OHM	T43	40-291	5 M. OSCILLATOR COIL	
R44	40-179	100Ω OHM	T44	40-292	5 M. OSCILLATOR COIL	
R45	40-179	100Ω OHM	T45	40-293	5 M. OSCILLATOR COIL	
R46	40-179	100Ω OHM	T46	40-294	5 M. OSCILLATOR COIL	
R47	40-179	100Ω OHM	T47	40-295	5 M. OSCILLATOR COIL	
R48	40-179	100Ω OHM	T48	40-296	5 M. OSCILLATOR COIL	
R49	40-179	100Ω OHM	T49	40-297	5 M. OSCILLATOR COIL	
R50	40-179	100Ω OHM	T50	40-298	5 M. OSCILLATOR COIL	
R51	40-179	100Ω OHM	T51	40-299	5 M. OSCILLATOR COIL	
R52	40-179	100Ω OHM	T52	40-300	5 M. OSCILLATOR COIL	
R53	40-179	100Ω OHM	T53	40-301	5 M. OSCILLATOR COIL	
R54	40-179	100Ω OHM	T54	40-302	5 M. OSCILLATOR COIL	
R55	40-179	100Ω OHM	T55	40-303	5 M. OSCILLATOR COIL	
R56	40-179	100Ω OHM	T56	40-304	5 M. OSCILLATOR COIL	
R57	40-179	100Ω OHM	T57	40-305	5 M. OSCILLATOR COIL	
R58	40-179	100Ω OHM	T58	40-306	5 M. OSCILLATOR COIL	
R59	40-179	100Ω OHM	T59	40-307	5 M. OSCILLATOR COIL	
R60	40-179	100Ω OHM	T60	40-308	5 M. OSCILLATOR COIL	
R61	40-179	100Ω OHM	T61	40-309	5 M. OSCILLATOR COIL	
R62	40-179	100Ω OHM	T62	40-310	5 M. OSCILLATOR COIL	
R63	40-179	100Ω OHM	T63	40-311	5 M. OSCILLATOR COIL	
R64	40-179	100Ω OHM	T64	40-312	5 M. OSCILLATOR COIL	
R65	40-179	100Ω OHM	T65	40-313	5 M. OSCILLATOR COIL	
R66	40-179	100Ω OHM	T66	40-314	5 M. OSCILLATOR COIL	
R67	40-179	100Ω OHM	T67	40-315	5 M. OSCILLATOR COIL	
R68	40-179	100Ω OHM	T68	40-316	5 M. OSCILLATOR COIL	
R69	40-179	100Ω OHM	T69	40-317	5 M. OSCILLATOR COIL	
R70	40-179	100Ω OHM	T70	40-318	5 M. OSCILLATOR COIL	
R71	40-179	100Ω OHM	T71	40-319	5 M. OSCILLATOR COIL	
R72	40-179	100Ω OHM	T72	40-320	5 M. OSCILLATOR COIL	
R73	40-179	100Ω OHM	T73	40-321	5 M. OSCILLATOR COIL	
R74	40-179	100Ω OHM	T74	40-322	5 M. OSCILLATOR COIL	
R75	40-179	100Ω OHM	T75	40-323	5 M. OSCILLATOR COIL	
R76	40-179	100Ω OHM	T76	40-324	5 M. OSCILLATOR COIL	
R77	40-179	100Ω OHM	T77	40-325	5 M. OSCILLATOR COIL	
R78	40-179	100Ω OHM	T78	40-326	5 M. OSCILLATOR COIL	
R79	40-179	100Ω OHM	T79	40-327	5 M. OSCILLATOR COIL	
R80	40-179	100Ω OHM	T80	40-328	5 M. OSCILLATOR COIL	
R81	40-179	100Ω OHM	T81	40-329	5 M. OSCILLATOR COIL	
R82	40-179	100Ω OHM	T82	40-330	5 M. OSCILLATOR COIL	
R83	40-179	100Ω OHM	T83	40-331	5 M. OSCILLATOR COIL	
R84	40-179	100Ω OHM	T84	40-332	5 M. OSCILLATOR COIL	
R85	40-179	100Ω OHM	T85	40-333	5 M. OSCILLATOR COIL	
R86	40-179	100Ω OHM	T86	40-334	5 M. OSCILLATOR COIL	
R87	40-179	100Ω OHM	T87	40-335	5 M. OSCILLATOR COIL	
R88	40-179	100Ω OHM	T88	40-336	5 M. OSCILLATOR COIL	
R89	40-179	100Ω OHM	T89	40-337	5 M. OSCILLATOR COIL	
R90	40-179	100Ω OHM	T90	40-338	5 M. OSCILLATOR COIL	
R91	40-179	100Ω OHM	T91	40-339	5 M. OSCILLATOR COIL	
R92	40-179	100Ω OHM	T92	40-340	5 M. OSCILLATOR COIL	
R93	40-179	100Ω OHM	T93	40-341	5 M. OSCILLATOR COIL	
R94	40-179	100Ω OHM	T94	40-342	5 M. OSCILLATOR COIL	
R95	40-179	100Ω OHM	T95	40-343	5 M. OSCILLATOR COIL	
R96	40-179	100Ω OHM	T96	40-344	5 M. OSCILLATOR COIL	
R97	40-179	100Ω OHM	T97	40-345	5 M. OSCILLATOR COIL	
R98	40-179	100Ω OHM	T98	40-346	5 M. OSCILLATOR COIL	
R99	40-179	100Ω OHM	T99	40-347	5 M. OSCILLATOR COIL	
R100	40-179	100Ω OHM	T100	40-348	5 M. OSCILLATOR COIL	
R101	40-179	100Ω OHM	T101	40-349	5 M. OSCILLATOR COIL	
R102	40-179	100Ω OHM	T102	40-350	5 M. OSCILLATOR COIL	
R103	40-179	100Ω OHM	T103	40-351	5 M. OSCILLATOR COIL	
R104	40-179	100Ω OHM	T104	40-352	5 M. OSCILLATOR COIL	
R105	40-179	100Ω OHM	T105	40-353	5 M. OSCILLATOR COIL	
R106	40-179	100Ω OHM	T106	40-354	5 M. OSCILLATOR COIL	
R107	40-179	100Ω OHM	T107	40-355	5 M. OSCILLATOR COIL	
R108	40-179	100Ω OHM	T108	40-356	5 M. OSCILLATOR COIL	
R109	40-179	100Ω OHM	T109	40-357	5 M. OSCILLATOR COIL	
R110	40-179	100Ω OHM	T110	40-358	5 M. OSCILLATOR COIL	
R111	40-179	100Ω OHM	T111	40-359	5 M. OSCILLATOR COIL	
R112	40-179	100Ω OHM	T112	40-360	5 M. OSCILLATOR COIL	
R113	40-179	100Ω OHM	T113	40-361	5 M. OSCILLATOR COIL	
R114	40-179	100Ω OHM	T114	40-362	5 M. OSCILLATOR COIL	
R115	40-179	100Ω OHM	T115	40-363	5 M. OSCILLATOR COIL	
R116	40-179	100Ω OHM	T116	40-364	5 M. OSCILLATOR COIL	
R117	40-179	100Ω OHM	T117	40-365	5 M. OSCILLATOR COIL	
R118	40-179	100Ω OHM	T118	40-366	5 M. OSCILLATOR COIL	
R119	40-179	100Ω OHM	T119	40-367	5 M. OSCILLATOR COIL	
R120	40-179	100Ω OHM	T120	40-368	5 M. OSCILLATOR COIL	
R121	40-179	100Ω OHM	T121	40-369	5 M. OSCILLATOR COIL	
R122	40-179	100Ω OHM	T122	40-370	5 M. OSCILLATOR COIL	
R123	40-179	100Ω OHM	T123	40-371	5 M. OSCILLATOR COIL	
R124	40-179	100Ω OHM	T124	40-372	5 M. OSCILLATOR COIL	
R125	40-179	100Ω OHM	T125	40-373	5 M. OSCILLATOR COIL	
R126	40-179	100Ω OHM	T126	40-374	5 M. OSCILLATOR COIL	
R127	40-179	100Ω OHM	T127	40-375	5 M. OSCILLATOR COIL	
R128	40-179	100Ω OHM	T128	40-376	5 M. OSCILLATOR COIL	
R129	40-179	100Ω OHM	T129	40-377	5 M. OSCILLATOR COIL	
R130	40-179	100Ω OHM	T130	40-378	5 M. OSCILLATOR COIL	
R131	40-179	100Ω OHM	T131	40-379	5 M. OSCILLATOR COIL	
R132	40-179	100Ω OHM	T132	40-380	5 M. OSCILLATOR COIL	
R133	40-179	100Ω OHM	T133	40-381	5 M. OSCILLATOR COIL	
R134	40-179	100Ω OHM	T134	40-382	5 M. OSCILLATOR COIL	
R135	40-179	100Ω OHM	T135	40-383	5 M. OSCILLATOR COIL	
R136	40-179	100Ω OHM	T136	40-384	5 M. OSCILLATOR COIL	
R137	40-179	100Ω OHM	T137	40-385	5 M. OSCILLATOR COIL	
R138	40-179	100Ω OHM	T138	40-386	5 M. OSCILLATOR COIL	
R139	40-179	100Ω OHM	T139	40-387	5 M. OSCILLATOR COIL	
R140	40-179	100Ω OHM	T140	40-388	5 M. OSCILLATOR COIL	
R141	40-179	100Ω OHM	T141	40-389	5 M. OSCILLATOR COIL	
R142	40-179	100Ω OHM	T142	40-390	5 M. OSCILLATOR COIL	
R143	40-179	100Ω OHM	T143	40-391	5 M. OSCILLATOR COIL	
R144	40-179	100Ω OHM	T144	40-392	5 M. OSCILLATOR COIL	
R145	40-179	100Ω OHM	T145	40-393	5 M. OSCILLATOR COIL	
R146	40-179	100Ω OHM	T146	40-394	5 M. OSCILLATOR COIL	
R147	40-179	100Ω OHM	T147	40-395	5 M. OSCILLATOR COIL	
R148	40-179	100Ω OHM	T148	40-396	5 M. OSCILLATOR COIL	
R149	40-179	100Ω OHM	T149	40-397	5 M. OSCILLATOR COIL	
R150	40-179	100Ω OHM	T150	40-398	5 M. OSCILLATOR COIL	
R151	40-179	100Ω OHM	T151	40-399	5 M. OSCILLATOR COIL	
R152	40-179	100Ω OHM	T152	40-400	5 M. OSCILLATOR COIL	
R153	40-179	100Ω OHM	T153	40-401	5 M. OSCILLATOR COIL	
R154	40-179	100Ω OHM	T154	40-402	5 M. OSCILLATOR COIL	
R155	40-179	100Ω OHM	T155	40-403	5 M. OSCILLATOR COIL	
R156	40-179	100Ω OHM	T156	40-404	5 M. OSCILLATOR COIL	
R157	40-179	100Ω OHM	T157	40-405	5 M. OSCILLATOR COIL	
R158	40-179	100Ω OHM	T158	40-406	5 M. OSCILLATOR COIL	
R159	40-179	100Ω OHM	T159	40-407	5 M. OSCILLATOR COIL	
R160	40-179	100Ω OHM	T160	40-408	5 M. OSCILLATOR COIL	
R161	40-179	100Ω OHM	T161	40-409	5 M. OSCILLATOR COIL	
R162	40-179	100Ω OHM	T162	40-410	5 M. OSCILLATOR COIL	
R163	40-179	100Ω OHM	T163	40-411	5 M. OSCILLATOR COIL	
R164	40-179	100Ω OHM	T164	40-412	5 M. OSCILLATOR COIL	
R165	40-179	100Ω OHM	T165	40-413	5 M. OSCILLATOR COIL	
R166	40-179	100Ω OHM	T166	40-414	5 M. OSCILLATOR COIL	
R167	40-179	100Ω OHM	T167	40-415	5 M. OSCILLATOR COIL	
R168	40-179	100Ω OHM	T168	40-416	5 M. OSCILLATOR COIL	
R169	40-179	100Ω OHM	T169	40-417	5 M. OSCILLATOR COIL	
R170	40-179	100Ω OHM	T170	40-418	5 M. OSCILLATOR COIL	
R171	40-179	100Ω OHM	T171	40-419	5 M. OSCILLATOR COIL	
R172	40-179	100Ω OHM	T172	40-420	5 M. OSCILLATOR COIL	
R173	40-179	100Ω OHM	T173	40-421	5 M. OSCILLATOR COIL	
R174	40-179	100Ω OHM	T174	40-422	5 M. OSCILLATOR COIL	
R175	40-179	100Ω OHM	T175	40-423	5 M. OSCILLATOR COIL	
R176	40-179	100Ω OHM	T176	40-424	5 M. OSCILLATOR COIL	
R177	40-179	100Ω OHM	T177	40-425	5 M. OSCILLATOR COIL	
R178	40-179	100Ω OHM	T178	40-426	5 M. OSCILLATOR COIL	
R179	40-179	100Ω OHM	T179	40-427	5 M. OSCILLATOR COIL	
R180	40-179					

WHERE NO VOLTAGE READING IS SHOWN AT SOCKET PRONG, IT INDICATES ZERO VOLTAGE OR A VERY LOW READING. ALIGNMENT IS MADE AT THE FREQUENCY SHOWN AT EACH TRIMMER CONDENSER CAPACITY VALUES ARE IN MICROFARADS.

For Push Button Data, see Index