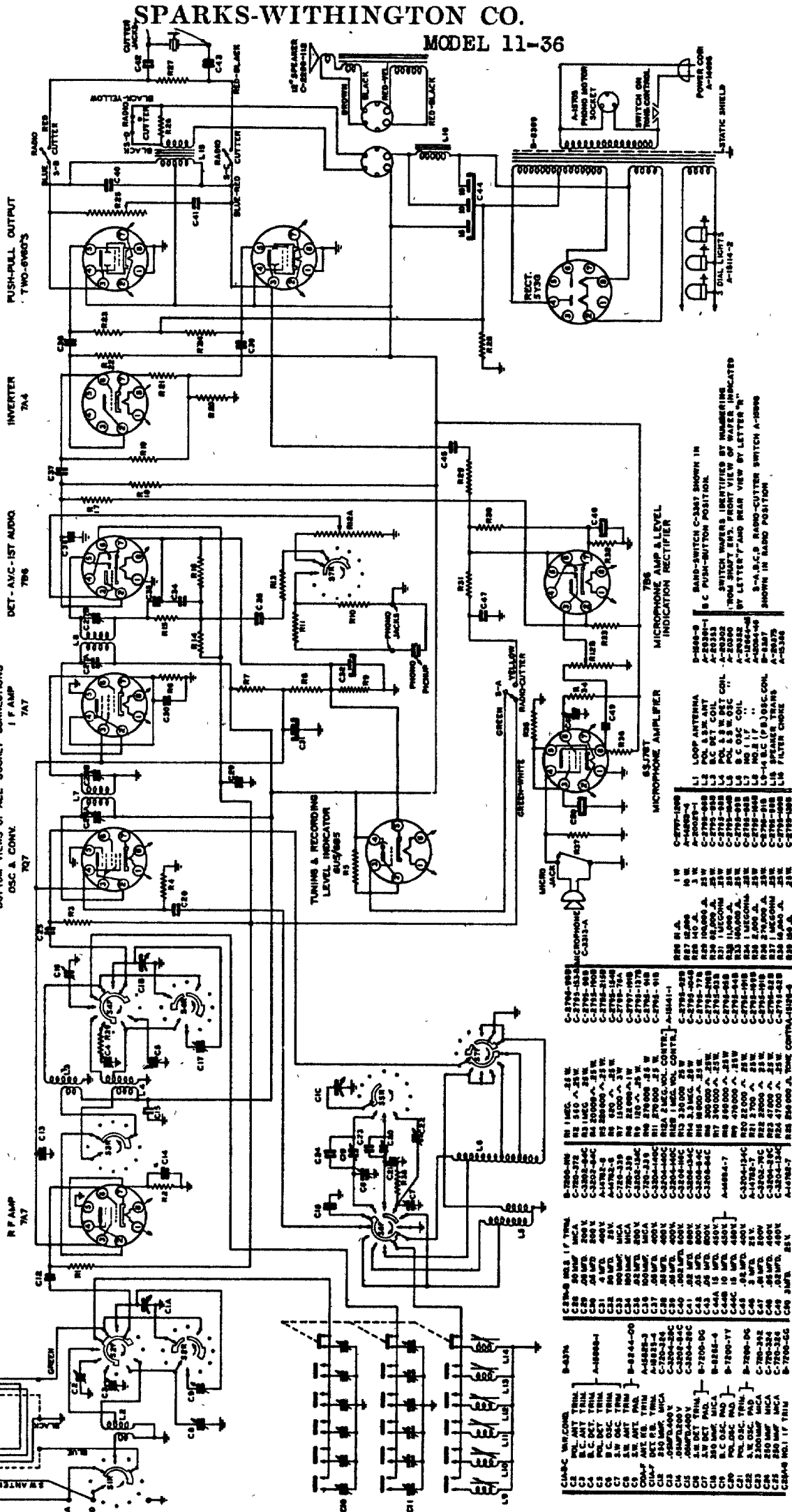


- C1 - 200 mmf. Condenser
C2 - 400 mmf. Condenser
R - 100 ohms Resistor
L - 20 microhenries Choke
Case Shield

Choke Coil Specifications
Tubing - 3/8" diameter bakelite.
Wire - No. 36 Enameled.
Turns - 59 closely wound (Impregnated)

INTERMEDIATE FREQUENCY 456 K.C.

BOTTOM VIEWS OF ALL SOCKET CONNECTIONS
OSC A CONV I F AMP



BAND-SWITCH C-2867 SHOWN IN
B C PUSH-BUTTON POSITION.

P-2069-D
A-2033-1
A-2033-2
A-2030-2
A-2030-0
A-2032-2
A-2032-1
A-2030-4
A-2030-3

SWITCH WAPERS IDENTIFIED BY NUMBERING
"FROM SHAFT END, FRONT VIEW OF WAFER INDICATED
BY LETTER "A" AND REAR VIEW BY LETTER "B."

S-A-B-C-D RADIO-PULLER SWITCH A-20690
SHOWN IN RADIO POSITION

C-2867

L1	LOOP ANTENNA	-2795-000
L2	POL 5 W. ANT	-2795-000
L3	POL 5 W. COIL	-2795-000
L4	POL 5 W. DET C	-2795-000
L5	POL 5 W. OSC	-2795-000
L6	POL 5 W. COIL	-2795-000
L7	MO I.F. "	-2795-000
L8	MO I.F. "	-2795-000
L9-14	B.C (P.B.) OSC C	-2795-000
L15	SPARKS TRANS	-2795-000
L16	FILTER CHOKE	-2795-000

12,000	10 W
140 A	23 W
100,000 A	25 W
100,000 A	25 W
1 MEGOHM	25 W
11,000 A	25 W
50,000 A	25 W
1 MEGOHM	25 W
2,000 A	25 W
270,000 A	25 W
1 MEGOHM	25 W
100,000 A	25 W

814	3.33 MC. 25 W	814	3.33 MC. 25 W
815	18 000 A. 15 E	815	18 000 A. 15 E
816	300 000 A.	816	300 000 A.
817	340 000 A. 25 W	817	340 000 A. 25 W
818	490 000 A. 25 W	818	490 000 A. 25 W
819	490 000 A. 15 W	819	490 000 A. 15 W
820	32 000 A. 25 W	820	32 000 A. 25 W
821	3 700 A.	821	3 700 A.
822	230 000 A. 25 W	822	230 000 A. 25 W
823	47 000 A.	823	47 000 A.
824	47 000 A. 25 W	824	47 000 A. 25 W
825	54 000 A.	825	54 000 A.

C-3204-6-8	0.25 MFD	900V
C-3204-6-9	.05 MFD	900V
C-3204-6-10	.05 MFD	800V
C-3204-6-11	.05 MFD	800V
C-3204-6-12	.05 MFD	800V
C-3204-6-13	.05 MFD	800V
C-3204-6-14	.05 MFD	800V
C-3204-6-15	.05 MFD	800V
C-3204-6-16	.05 MFD	800V
C-3204-6-17	.05 MFD	800V
C-3204-6-18	.05 MFD	800V
C-3204-6-19	.05 MFD	800V
C-3204-6-20	.05 MFD	800V
C-3204-6-21	.05 MFD	800V
C-3204-6-22	.05 MFD	800V
C-3204-6-23	.05 MFD	800V
C-3204-6-24	.05 MFD	800V
C-3204-6-25	.05 MFD	800V
C-3204-6-26	.05 MFD	800V
C-3204-6-27	.05 MFD	800V
C-3204-6-28	.05 MFD	800V
C-3204-6-29	.05 MFD	800V
C-3204-6-30	.05 MFD	800V
C-3204-6-31	.05 MFD	800V
C-3204-6-32	.05 MFD	800V
C-3204-6-33	.05 MFD	800V
C-3204-6-34	.05 MFD	800V
C-3204-6-35	.05 MFD	800V
C-3204-6-36	.05 MFD	800V
C-3204-6-37	.05 MFD	800V
C-3204-6-38	.05 MFD	800V
C-3204-6-39	.05 MFD	800V
C-3204-6-40	.05 MFD	800V
C-3204-6-41	.05 MFD	800V
C-3204-6-42	.05 MFD	800V
C-3204-6-43	.05 MFD	800V
C-3204-6-44	.05 MFD	800V
C-3204-6-45	.05 MFD	800V
C-3204-6-46	.05 MFD	800V
C-3204-6-47	.05 MFD	800V
C-3204-6-48	.05 MFD	800V
C-3204-6-49	.05 MFD	800V
C-3204-6-50	.05 MFD	800V
C-3204-6-51	.05 MFD	800V
C-3204-6-52	.05 MFD	800V
C-3204-6-53	.05 MFD	800V
C-3204-6-54	.05 MFD	800V
C-3204-6-55	.05 MFD	800V
C-3204-6-56	.05 MFD	800V
C-3204-6-57	.05 MFD	800V
C-3204-6-58	.05 MFD	800V
C-3204-6-59	.05 MFD	800V
C-3204-6-60	.05 MFD	800V
C-3204-6-61	.05 MFD	800V
C-3204-6-62	.05 MFD	800V
C-3204-6-63	.05 MFD	800V
C-3204-6-64	.05 MFD	800V
C-3204-6-65	.05 MFD	800V
C-3204-6-66	.05 MFD	800V
C-3204-6-67	.05 MFD	800V
C-3204-6-68	.05 MFD	800V
C-3204-6-69	.05 MFD	800V
C-3204-6-70	.05 MFD	800V
C-3204-6-71	.05 MFD	800V
C-3204-6-72	.05 MFD	800V
C-3204-6-73	.05 MFD	800V
C-3204-6-74	.05 MFD	800V
C-3204-6-75	.05 MFD	800V
C-3204-6-76	.05 MFD	800V
C-3204-6-77	.05 MFD	800V
C-3204-6-78	.05 MFD	800V
C-3204-6-79	.05 MFD	800V
C-3204-6-80	.05 MFD	800V
C-3204-6-81	.05 MFD	800V
C-3204-6-82	.05 MFD	800V
C-3204-6-83	.05 MFD	800V
C-3204-6-84	.05 MFD	800V
C-3204-6-85	.05 MFD	800V
C-3204-6-86	.05 MFD	800V
C-3204-6-87	.05 MFD	800V
C-3204-6-88	.05 MFD	800V
C-3204-6-89	.05 MFD	800V
C-3204-6-90	.05 MFD	800V
C-3204-6-91	.05 MFD	800V
C-3204-6-92	.05 MFD	800V
C-3204-6-93	.05 MFD	800V
C-3204-6-94	.05 MFD	800V
C-3204-6-95	.05 MFD	800V
C-3204-6-96	.05 MFD	800V
C-3204-6-97	.05 MFD	800V
C-3204-6-98	.05 MFD	800V
C-3204-6-99	.05 MFD	800V
C-3204-6-100	.05 MFD	800V

[illegible]