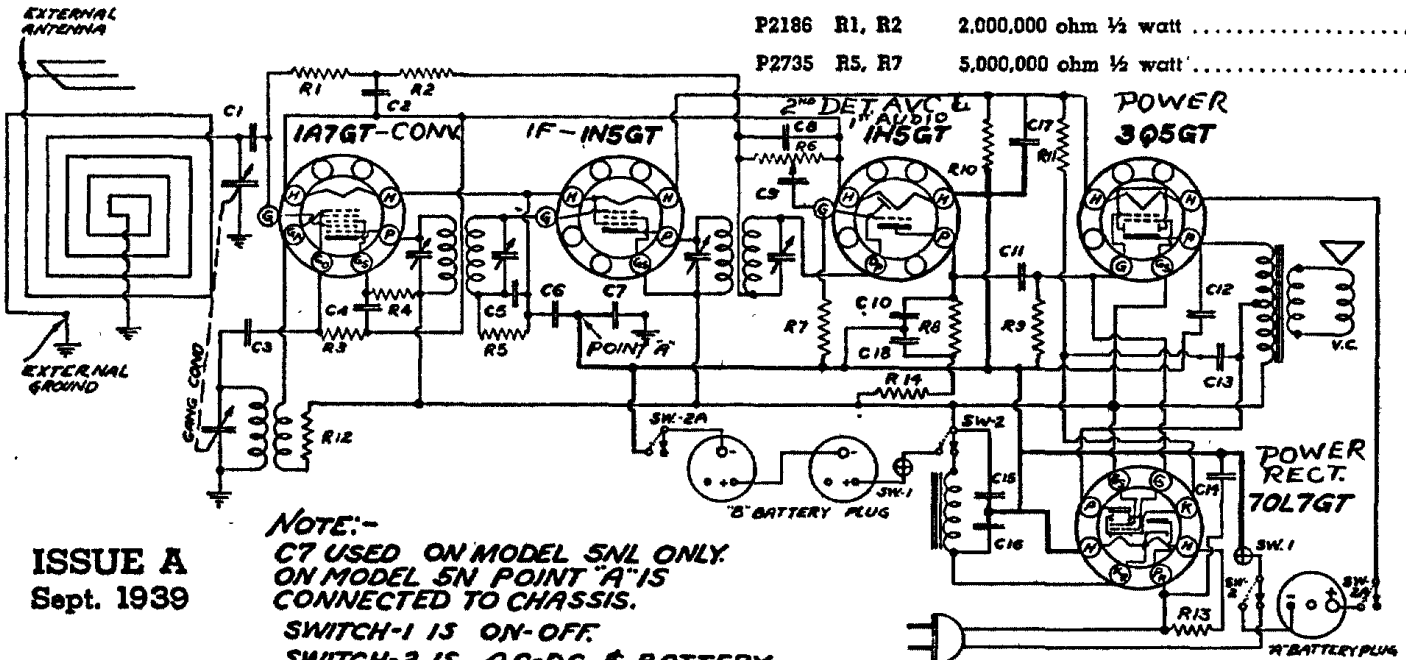


Part No.	Circuit Reference	Description	List Price
PAPER CONDENSERS			
P1193	C1, C5, C12	.002 mfd. 500 volt	.15
P164	C9, C11, C13	.01 mfd. 400 volt	.25
P334	C2, C4, C14	.05 mfd. 400 volt	.30
P142	C18	.1 mfd. 200 volt	.20
MICA CONDENSERS			
P1382	C3	.00005 mfd.	.15
P817	C8, C10	.00025 mfd.	.15
ELECTROLYTIC CONDENSERS			
P3562	{ C6 C17	{ 40 mfd., 25 volt 40 mfd., 25 volt	.95
P3563	{ C15, C16	{ 20 mfd., 150 volt 30 mfd., 150 volt	1.15

VARIABLE CONDENSERS			
P3554		Gang Condenser	2.90
P3330		Trimmer Condenser	.40
RESISTORS			
P2436	R11	30 ohm ½ watt 10% (wire wound)	.15
P3658	R13	335 ohm 10 watt	.50
P376	R12	750 ohm ½ watt	.15
P1973	R10	1,000 ohm ½ watt 10%	.15
P2731	R4	25,000 ohm ½ watt	.15
P1305	R14	100,000 ohm ½ watt	.15
P2187	R3	200,000 ohm ½ watt	.15
P2344	R8	250,000 ohm ½ watt	.15
P137A	R9	500,000 ohm ½ watt	.15
P2186	R1, R2	2,000,000 ohm ½ watt	.15
P2735	R5, R7	5,000,000 ohm ½ watt	.15

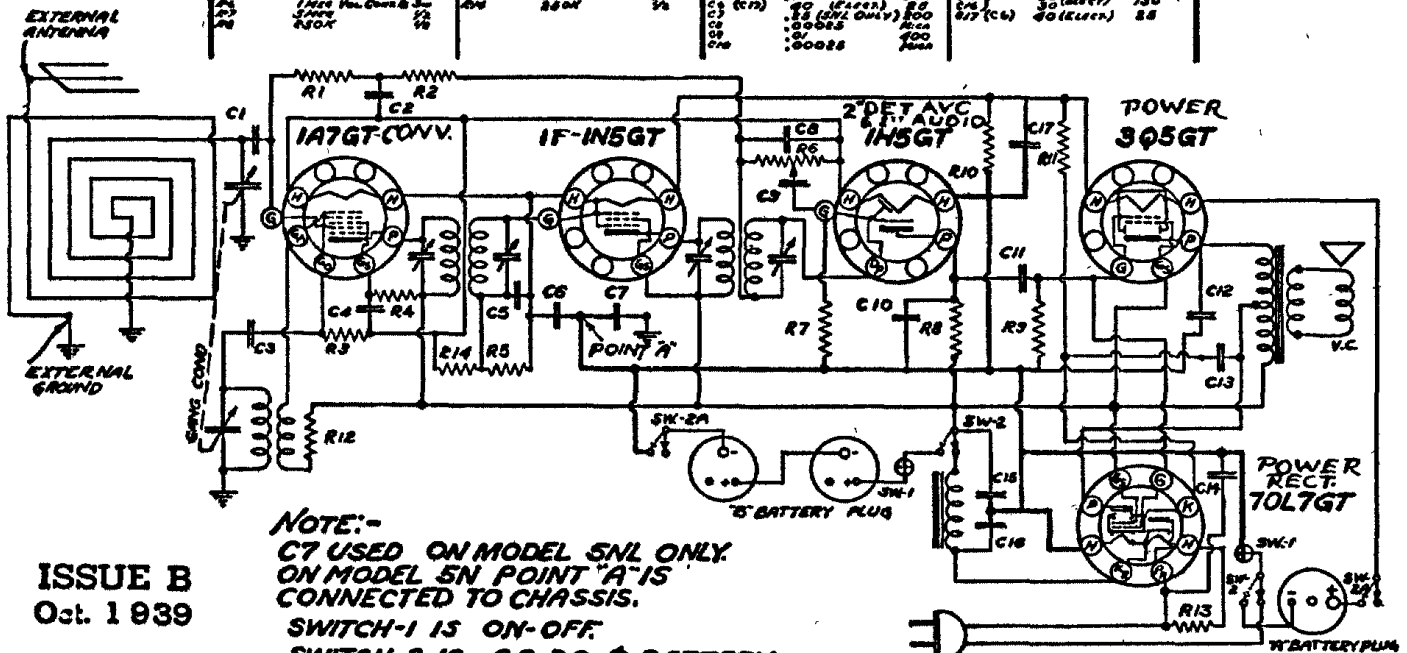


ISSUE A
Sept. 1939

NOTE:-
C7 USED ON MODEL SNL ONLY.
ON MODEL SN POINT "A" IS
CONNECTED TO CHASSIS.
SWITCH-1 IS ON-OFF.
SWITCH-2 IS A.C.-D.C. & BATTERY.
SWITCH-2 SHOWN FOR A.C.-D.C.
LF 455 K.C.
ON MODEL SN SWITCH, SWITCH 2A NOT USED.

SCHEMATIC DIAGRAM

RESISTORS	WATTS	RESISTORS	WATTS	CAPACITORS	WATTS	RESISTORS	WATTS
R1	1/2	R11	1/2	C1	1/2	R1	1/2
R2	1/2	R12	1/2	C2	1/2	R2	1/2
R3	1/2	R13	1/2	C3	1/2	R3	1/2
R4	1/2	R14	1/2	C4	1/2	R4	1/2
R5	1/2	R15	1/2	C5	1/2	R5	1/2
R6	1/2			C6	1/2	R6	1/2
R7	1/2			C7	1/2	R7	1/2
R8	1/2			C8	1/2	R8	1/2
R9	1/2			C9	1/2	R9	1/2
R10	1/2			C10	1/2	R10	1/2
R11	1/2			C11	1/2	R11	1/2
R12	1/2			C12	1/2	R12	1/2
R13	1/2			C13	1/2	R13	1/2
R14	1/2			C14	1/2	R14	1/2
R15	1/2			C15	1/2	R15	1/2
				C16	1/2		
				C17	1/2		
				C18	1/2		



ISSUE B
Oct. 1939

NOTE:-
C7 USED ON MODEL SNL ONLY.
ON MODEL SN POINT "A" IS
CONNECTED TO CHASSIS.
SWITCH-1 IS ON-OFF.
SWITCH-2 IS A.C.-D.C. & BATTERY.
SWITCH-2 SHOWN FOR A.C.-D.C.
LF 455 K.C.
ON MODEL SN SWITCH, SWITCH 2A NOT USED.

SCHEMATIC DIAGRAM