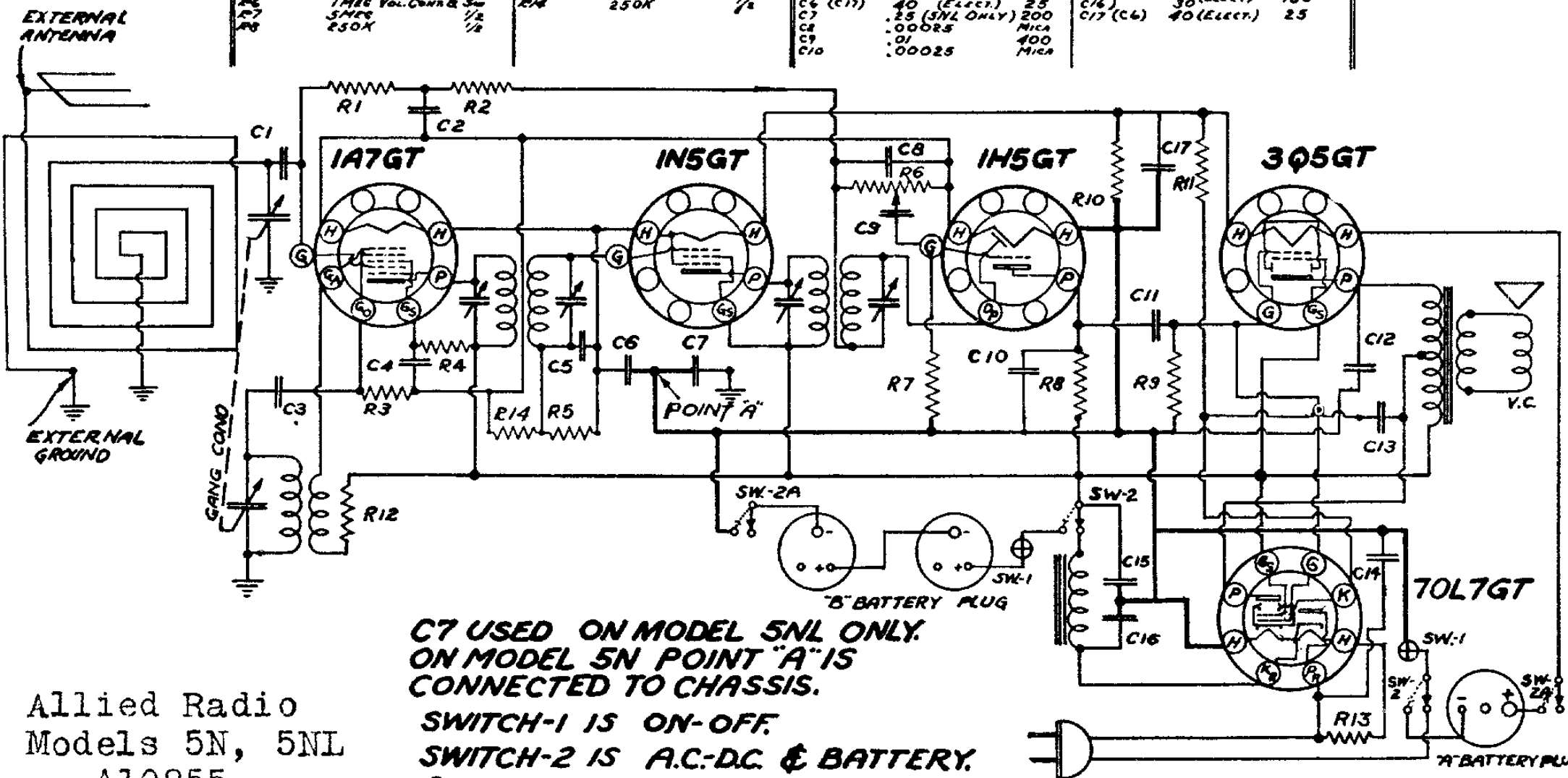


RESISTORS						CAPACITORS					
No.	OHMS	WATTS	No.	OHMS	WATTS	No.	MFDS.	VOLTS	No.	MFDS	VOLTS.
R1	2.1ME	1/2	R9	500K	1/2	C1	.002	600	C11	.01	400
R2	2.1ME	1/2	R10	1K 2/10%	1/2	C2	.05	400	C12	.002	600
R3	200K	1/2	R11	50 2/10%	1/2	C3	.00005	400	C13	.01	400
R4	25K	1/2	R12	750	1/2	C4	.05	400	C14	.05	400.
R5	250K	1/2	R13	333	1/2	C5	.02	400	C15	20 (ELECT)	150
R6	1MEG Vol. Contr & Sw	1/2	R14	250K	1/2	C6 (C17)	40 (ELECT.)	25	C16	30 (ELECT)	150
R7	5MEG	1/2				C7	.25 (5NL ONLY)	200	C17 (C6)	40 (ELECT.)	25
R8	250K	1/2				C8	.00025	MICA			
						C9	.01	400			
						C10	.00025	MICA			



**C7 USED ON MODEL 5NL ONLY.  
ON MODEL 5N 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.**

**IF 455 K.C.**

**ON MODEL 5N SWITCH, SWITCH 2A NOT USED.**

Allied Radio  
Models 5N, 5NL  
A10855