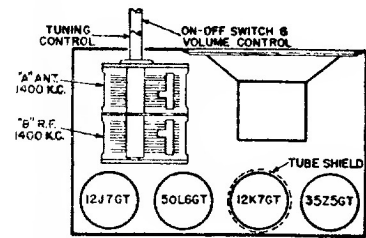
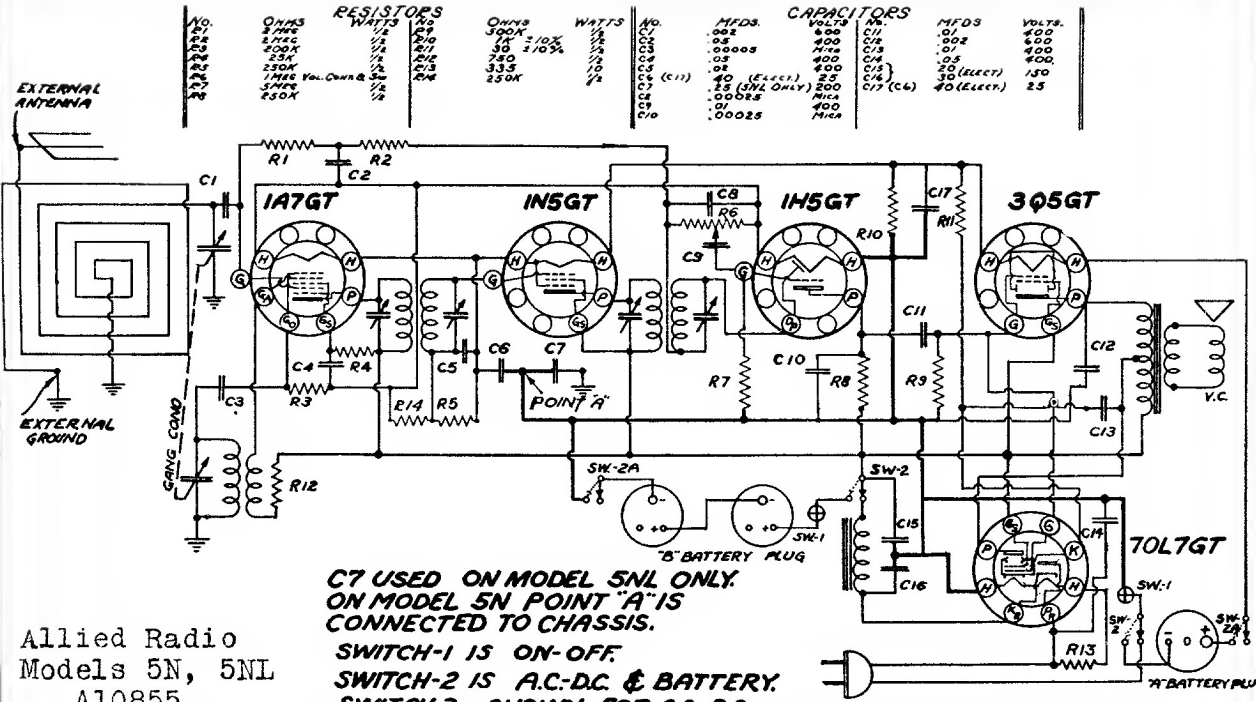


Allied Radio
 A10806
 A10807
 4 TUBE T.R.F.



DIAG. NO.	PART NO.	DESCRIPTION	DIAG. NO.	PART NO.	DESCRIPTION
C1	N-1344	.01 MFD. 400 V.	R1	N-1537	25,000 OHM VOL.
C2	N-1345	.05 MFD. 200 V.	R2	N-1418	3.5 MEG. 20% .5 W.
C3	N-1346	.05 MFD. 200 V.	R3	N-1835	8 MEG. 20% .5 W.
C4	N-1344	.01 MFD. 400 V.	R4	N-1262	1 MEG. 20% .5 W.
C5	N-1344	.01 MFD. 400 V.	R5	N-1264	.5 MEG. 20% .5 W.
C6	N-1344	.01 MFD. 400 V.	R6	N-1614	50 OHM 20% .5 W.
C7	N-1346	.05 MFD. 400 V.	R7	N-1618	80 OHM 10% 2 W.
C8	N-1850	.25 MFD. 150 V.	R8	N-1417	3,000 OHM 20% .5 W.
C9	N-1850	.10 MFD. 150 V.	R9	N-1718	250 OHM 10% .5 W.
C10	N-1850	.20 MFD. 25 V.	T	N-1790	ANTENNA COIL
N-401		GANG CONDENSER	1	N-1791	R.F. COIL
N-1847			3	N-1848	SPEAKER & TRANS.



**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