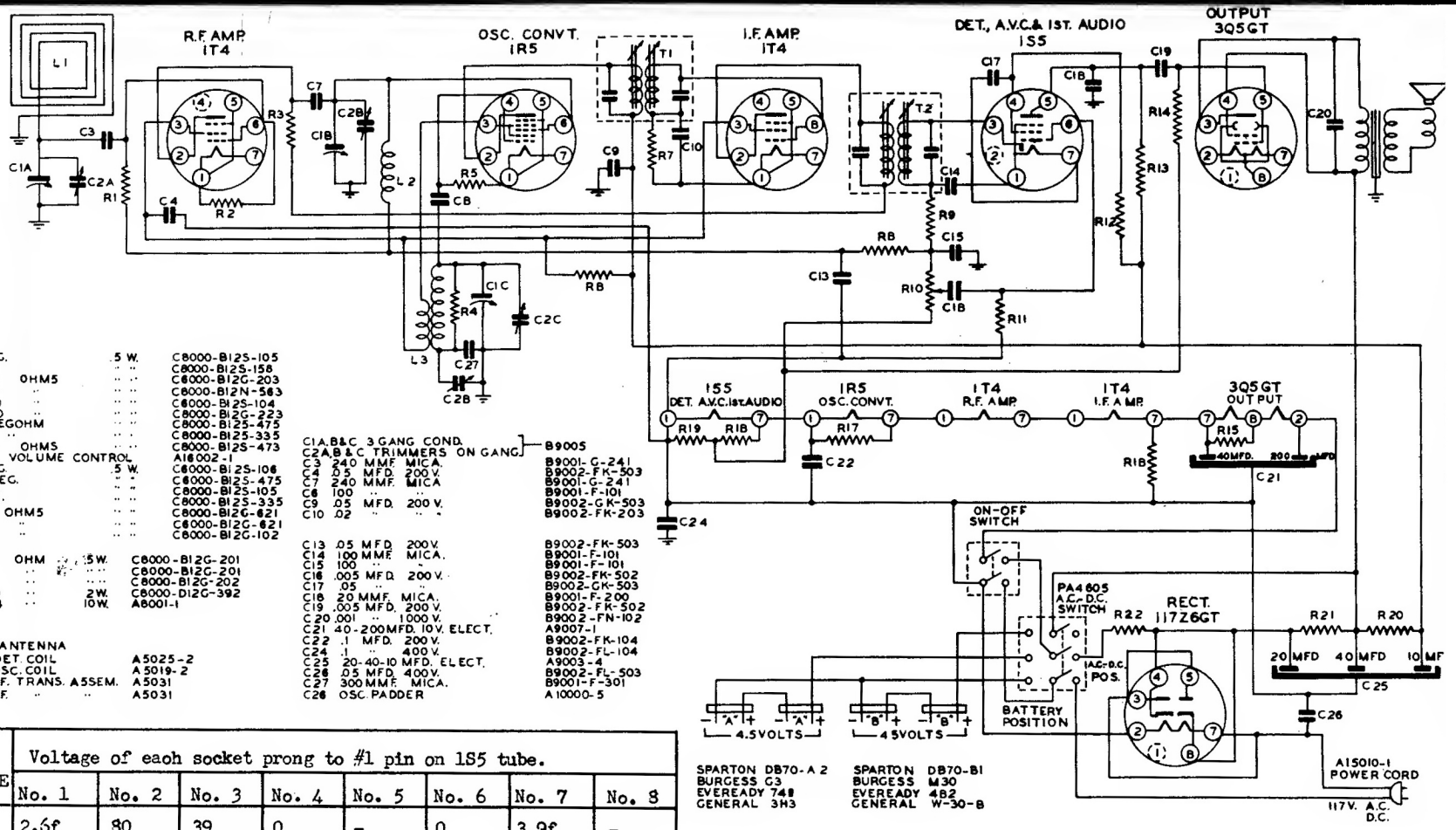

R1	1 MEG.	.5 W.	C8000-B12S-105
R2	15 "	" "	C8000-B12S-158
R3	20,000 OHMS	" "	C8000-B12G-203
R4	58,000 "	" "	C8000-B12N-583
R5	100,000 "	" "	C8000-B12S-104
R6	22,000 "	" "	C8000-B12G-223
R7	4.7 MEGOHM	" "	C8000-B12S-475
R8	3.3 "	" "	C8000-B12S-335
R9	47,000 OHMS	" "	C8000-B12S-473
R10	1 MEG. VOLUME CONTROL		A16002-1
R11	10 MEG.	.5 W.	C8000-B12S-106
R12	4.7 MEG.	" "	C8000-B12S-475
R13	1 "	" "	C8000-B12S-105
R14	3.3 "	" "	C8000-B12S-335
R15	6.20 OHMS	" "	C8000-B12G-621
R16	6.20 "	" "	C8000-B12G-621
R17	1000 "	" "	C8000-B12G-102
R18	200 OHM	5 W.	C8000-B12G-201
R19	200 "	" "	C8000-B12G-201
R20	2,000 "	" "	C8000-B12G-202
R21	3,900 "	2 W.	C8000-D12G-392
R22	2,634 "	10 W.	A8001-1

L1	LOOP ANTENNA	
L2	B.C. DET. COIL	A5025-2
L3	B.C. OSC. COIL	A5019-2
T1	NO. 1 I.F. TRANS. ASSEM.	A5031
T2	NO. 2 I.F. " "	A5031

C1A,B&C	3 GANG COND.	B9005
C2A,B&C	TRIMMERS ON GANG	
C3	240 MMF. MICA.	B9001-G-241
C4	.05 MFD. 200 V.	B9002-FK-503
C7	240 MMF. MICA	B9001-G-241
C8	100 " "	B9001-F-101
C9	.05 MFD. 200 V.	B9002-GK-503
C10	.02 " " "	B9002-FK-203
C13	.05 MFD. 200 V.	B9002-FK-503
C14	100 MMF. MICA.	B9001-F-101
C15	100 " "	B9001-F-101
C16	.005 MFD. 200 V.	B9002-FK-502
C17	.05 " "	B9002-GK-503
C18	20 MMF. MICA.	B9001-F-200
C19	.005 MFD. 200 V.	B9002-FK-502
C20	.001 " 1000 V.	B9002-FN-102
C21	40-200 MFD. 10 V. ELECT.	A9007-1
C22	.1 MFD. 200 V.	B9002-FK-104
C24	.1 " 400 V.	B9002-FL-104
C25	20-40-10 MFD. ELECT.	A9003-4
C26	.05 MFD. 400 V.	B9002-FL-503
C27	300 MMF. MICA.	B9001-F-301
C28	OSC. PADDER	A10000-5

SPARTON DB70-A 2
BURGESS G3
EVEREADY 748
GENERAL 3H3

SPARTON DB70-B1
BURGESS M30
EVEREADY 482
GENERAL W-30-B

TUBE	Voltage of each socket prong to #1 pin on 1S5 tube.							
	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6	No. 7	No. 8
1T4	2.6f	80	39	0	-	0	3.9f	-
1R5	1.24f	80	39	.38	1.24	0	2.3f	-
1T4	4f	80	39	-	4	0	5.2f	-
1S5	B-**	80	0	13	14.25	0	1.25f	-
3Q5GT	-	8f	85	90	0	.6	5.3f	6.5f
117Z6	-	0	117*	135	117*	-	117*	135

Always use meter scale which will give greatest deflection within scale limits. All DC measurements made with 20,000 ohms per volt voltmeter. All AC voltages made with rectifier type voltmeter.

f Filament Voltage

* A.C. Voltage

** All voltages measured from this point to socket prongs.

SPARTON SUPERHETERODYNE MODEL 6-06
INTERMEDIATE FREQUENCY 456 KC.