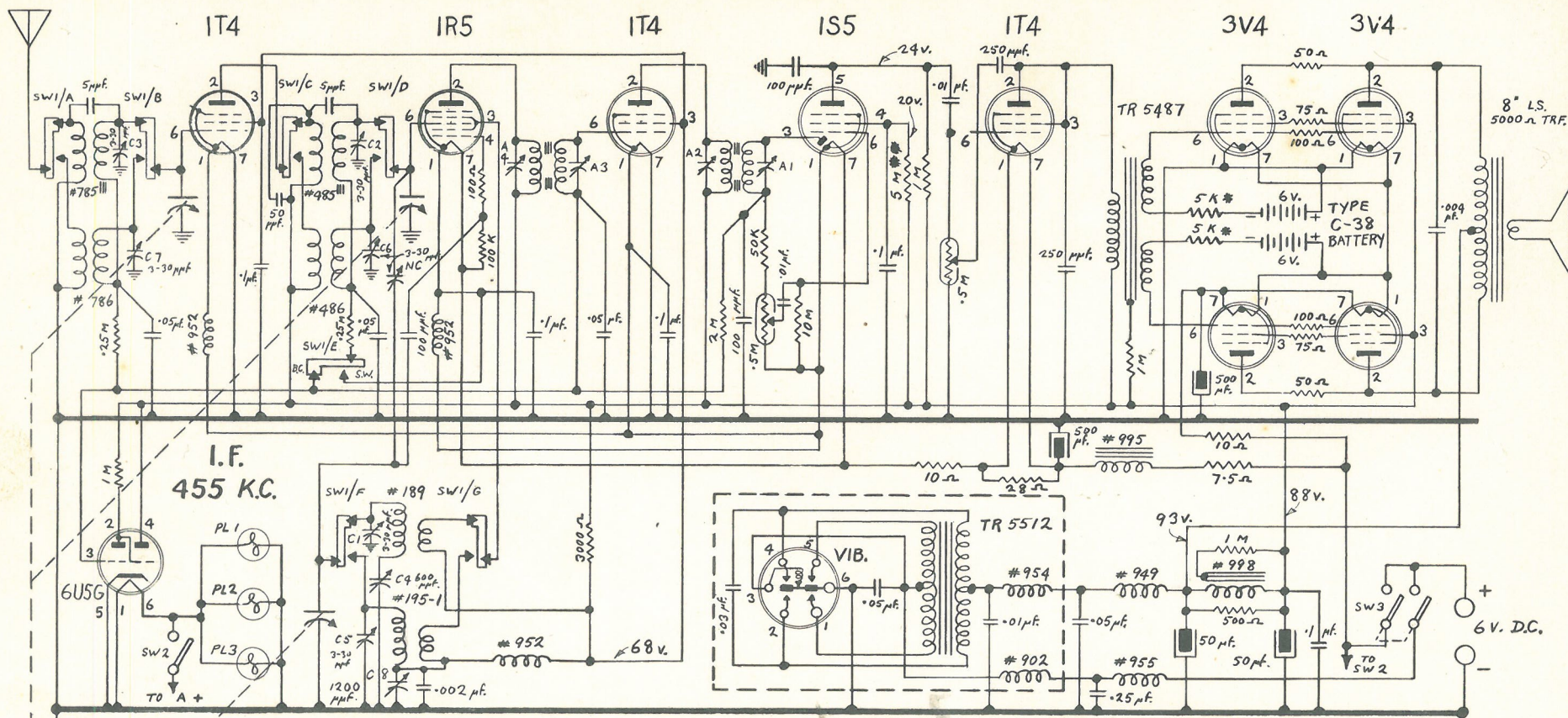




VOLTAGES : MEASURED IN RESPECT TO CHASSIS WITH 6V. INPUT.  
FILAMENT VOLTAGES SUBJECT TO TUBE VARIATIONS  
DRAIN : 1.15 AMP.

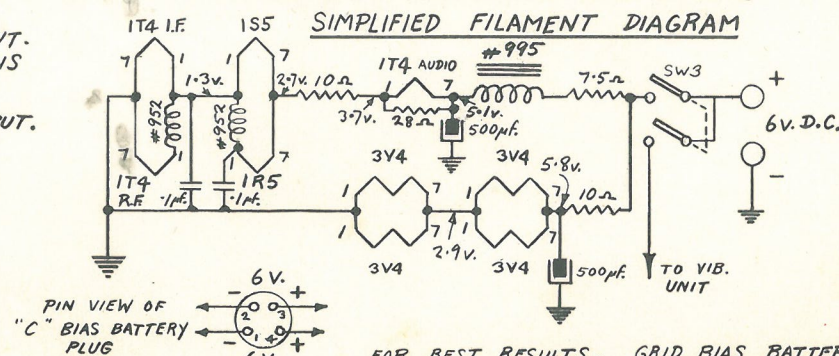
ALIGNMENT : I.F. 455 Kc/s ADJUST A1, A2, A3, & A4 FOR MAX. OUTPUT.  
1400 " " C1, C2, C3 " " "  
600 " " C4 " " "  
18 Mc/s " C5, C6, C7 " " "  
6.5 " " C8 " " "

NEUTRALIZING COND. N.C. ADJUSTED IN CONJUNCTION WITH C6 " " "

\* 5K $\Omega$  3V4 GRID BIAS SERIES RESISTORS ARE RECOMMENDED  
ADDITIONS TO EARLY MODELS.

\*\* 3 MEG. SCREEN RES. IN EARLY MODELS CHANGED TO 5 MEG.

## SCHEMATIC DIAGRAM MODEL 1029 V.



FOR BEST RESULTS, GRID BIAS BATTERY  
SHOULD BE REPLACED EVERY 6 MONTHS

COLLIER & BEALE L<sup>TH</sup>. SHEET NO 120

120

1029V

10V, 1952.

"De luxe" vibrator powered model  
but I'm afraid I don't like the use of dry cell  
batteries