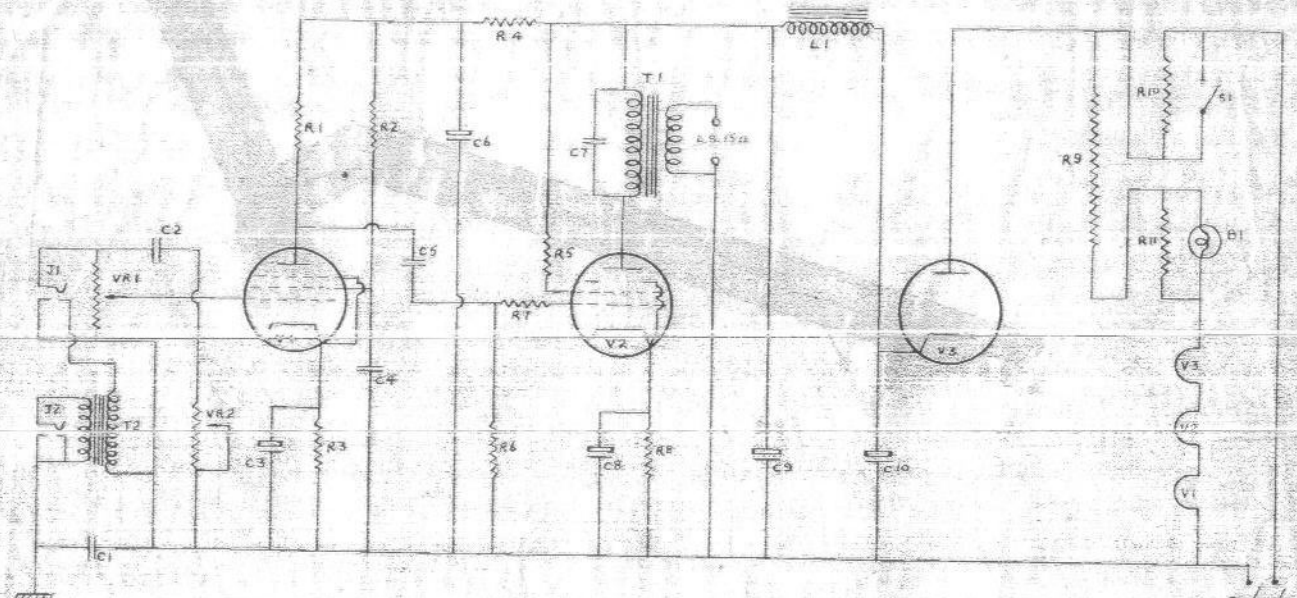


CIRCUIT DIAGRAM. MODEL UNIVERSAL EIGHT

DRG. N° 1003.



R1 - 47MΩ. TYPE B.
 R2 - 2.2 MΩ. "
 R3 - 3300Ω. "
 R4 - 27kΩ. TYPE B.
 R5 - 300Ω. "
 R6 - 4/MΩ. TYPE B.
 R7 - 47kΩ.

R8 - 120Ω. TYPE 1.
 R9 - 450Ω. 48W/Watt
 R10 - 80Ω. } 2W/Watt
 R11 - 40Ω. }

C1 - 0.1μF. 450 V.D.C.
 C2 - 0.2μF. 450 V.D.C.
 C3 - 50μF. 12 V.D.C.
 C4 - 0.5μF. 450 V.D.C.
 C5 - 0.2 " " "
 C6 - 4μF. 350 V.D.C.
 C7 - 0.05μF. 450 V.D.C.

C8 - 25μF. 25 V.D.C.
 C9 - 0.1μF. 450 V.D.C.
 V1 - 5M.A.
 V2 - 50 M.A.
 V3 - 0.5M.A.
 V4 - 0.5M.A.
 V5 - 0.5M.A.
 V6 - 0.5M.A.

T1, T2 - 10RANIC P.T.2.
 T1 - 3000T./5T. 60W.A.
 L1 - 12H. 75 mH.
 B1 - 0.5V. 35H. M.E.S.
 S1, S2 - SCHOLTES. TYPE 576.
 T2 - 60% MUMETAL.

AC / D.C.
 200 - 250V.
 50 - 100-