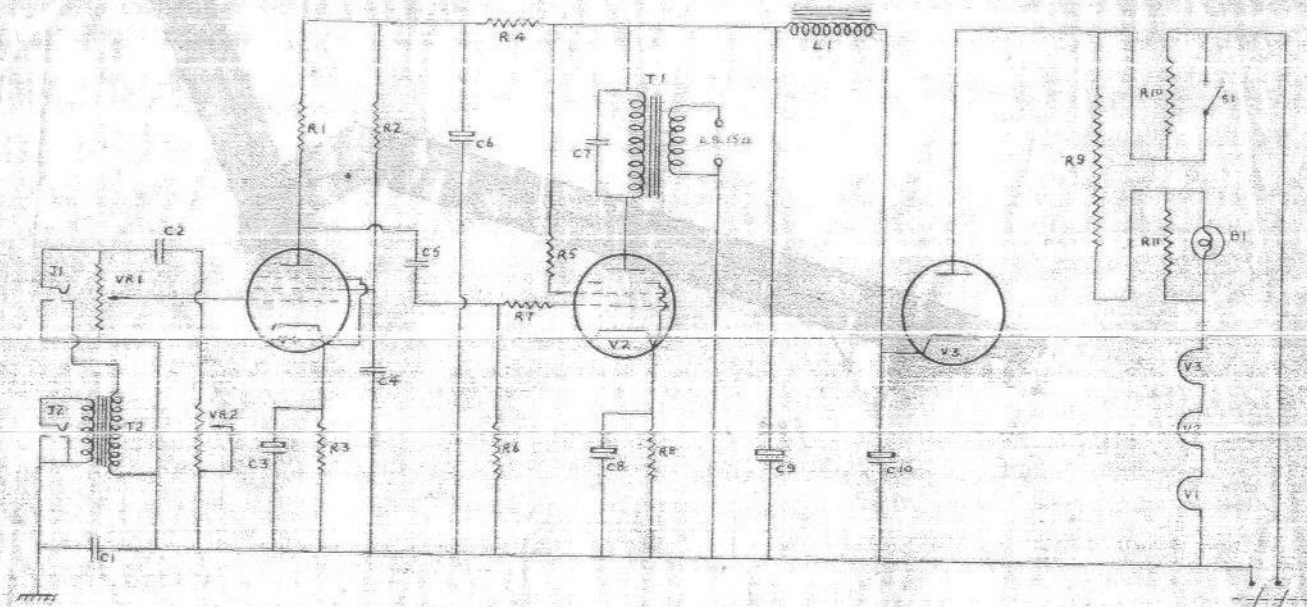
CIRCUIT DIAGRAM. MODEL UNIVERSAL EIGHT ~

DRG. N° 1003



R1 - ·47MΩ. TYPE 9.
R2 - 2·2 MΩ. "
R3 - 4300Ω. "
R4 - 27 KΩ. TYPE 8.
R5 - 3000Ω. "
R6 - ·47 MΩ. TYPE 9.
R7 - 47 KΩ. "
R8 - 220Ω. TYPE 1.
R9 - 450Ω. 45W.W/W.
R10 - 80Ω. } 2W. W/W.
R11 - 40Ω. }

C1 - 0·1 μF. 450 V.D.C.
C2 - ·02 μF. 450 V.D.C.
C3 - 50 μF. 12 V.D.C.
C4 - ·05 μF. 450 V.D.C.
C5 - ·02 " "
C6 - 4 μF. 350 V.D.C.
C7 - 0·01 μF. 450 V.D.C.
C8 - 25 μF. 25 V.D.C.
C9 (C10 - 16 μF. 450 V.D.C.
VR1 - 5 MΩ.
VR2 - 50 KΩ.
V1 - OSRAM KT63 (GT)
V2 - " KT33C.
V3 - " U31.

J1, J2 - IGRANIC P.72.
T1 - 3000Ω - 15Ω. 60 m.A.
L1 - 12 H. 75 m.A.
B1 - 6·5 v. ·35 A. M.E.S.
S1, S2 - SCHOLES. Type 576.
T2 - 60/1 MUMETEL.

DRAWN: L.C.V. F.F.
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CANCELS: ISSUE 1 D. MOON.