

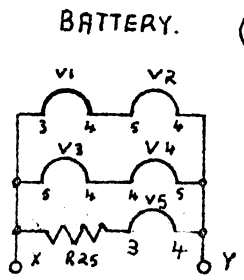
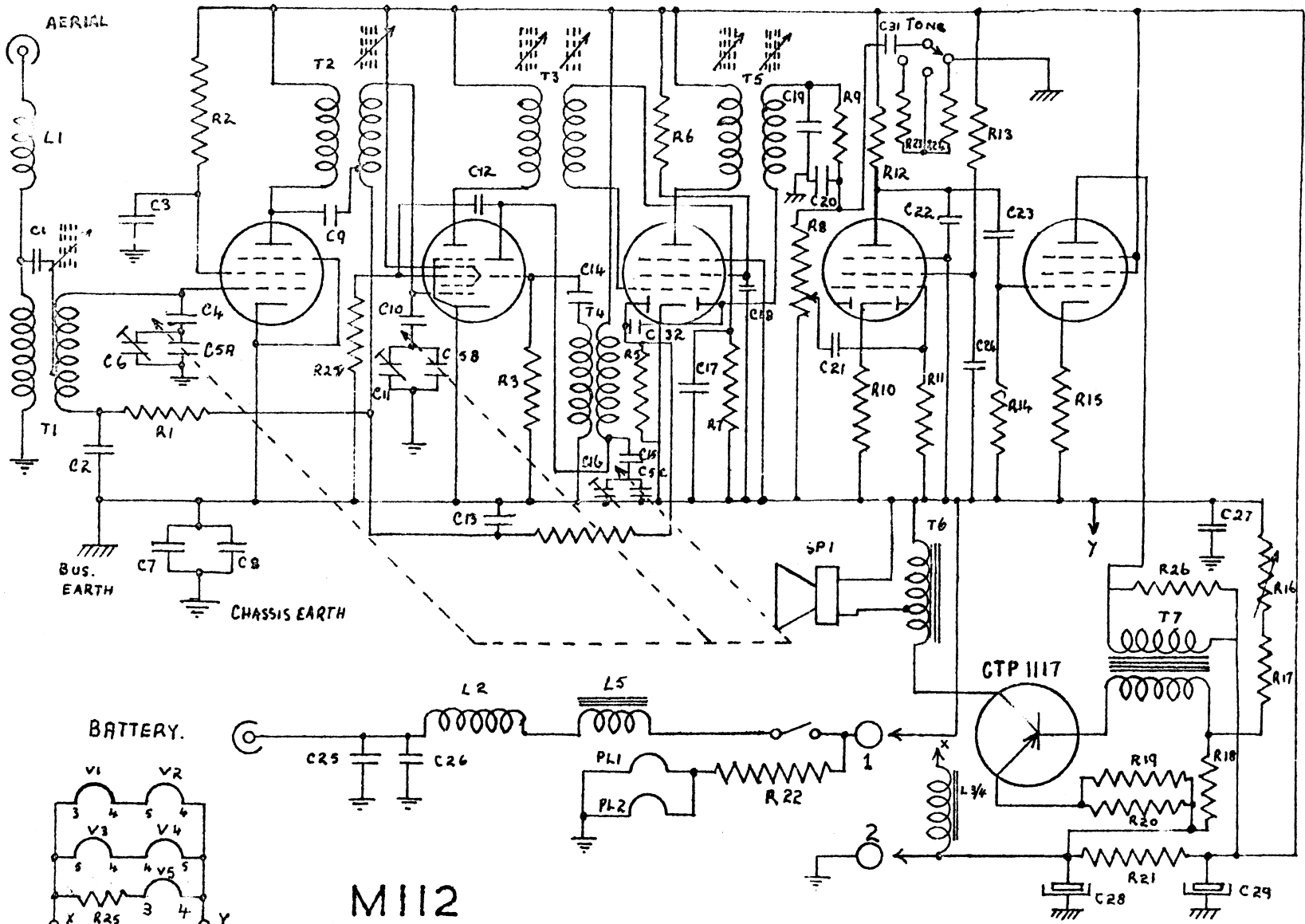
V1
6ET6

V2
6DS8

V3
6DR8

V4
6DR8

V5
6ET6



M112

F9

CAPACITORS

C1 100 pf 20% mica
 C2 .047 200v paper
 C3 .1 mf 200v paper
 C4 5000 pf GMV Ceramicon
 C5 A,B,C,3 gang AWA 18631
 C6 Simplex Trimmer CT3.55
 C7 1 mf 200v W48
 C8 1mf 200v W48
 C9 50 f 20% mica
 C10 5000pf GMV Ceramicon
 C11 Simplex trimmer CT3.55
 C12 50pf 20% mica
 C13 .1 mf 200v paper
 C14 50 pf 20% mica
 C15 475 pf \pm 2% mica
 C16 Air Trimmer 3-30 pf
 C17 .047 mf 200v paper
 C18 .047 mf 200v paper
 C19 100 pf 20% mica
 C20 100 pf 20% mica
 C21 .0047 mf 200v paper
 C22 .001 mf " "
 C23 .0047 mf " "
 C24 .01 mf " "
 C25 .001 mf 20% mica
 C26 .47 mf 200v paper
 C27 .25 mf 200vW48
 C28 1000 mf15 VW Electrolytic
 C29 500 mf " "
 C31 .0047 mf 200v paper
 C32 50 pf 20% mica

RESISTORS

R1 220K $\frac{1}{2}$ Watt 20% Carbon
 R2 10K " " " "
 R3 47K " " " "
 R4 2.2M " " " "
 R5 2.2M " " " "
 R6 2.2K " " " "
 R7 1M " " " "
 R8 500K Potentiometer with DPST switch
 R9 47K $\frac{1}{2}$ Watt 20% carbon
 R10 68ohm $\frac{1}{2}$ Watt 20% carbon
 R11 3.3M " " " "
 R12 82K " " " "
 R13 330K " " " "
 R14 10M " " " "
 R15 47ohm. " " " "
 R16 100ohm. WW Potentiometer 2 Watt
 R17 100ohm. 1 Watt 20% W.W.
 R18 10 ohm. " " " "
 R19 1 ohm. " " 10% "
 R20 1 ohm " " " "
 R21 100ohm. " " 20% "
 R22 5.6ohm. " " " "
 R23 47K $\frac{1}{2}$ Watt 20% carbon
 R24 47K " " " "
 R25 20 ohm. 3 Watt W.W.
 R26 10K $\frac{1}{2}$ Watt 20% carbon
 R27 47K " " " "

TRANSFORMERS

T1 Aerial Coil R653
 T2 R.F. Transformer FB86
 T3 I.F. Transformer R664
 T4 Oscillator Coil R663
 T5 I.F. Transformer R665
 T6 Speaker Transformer Magnavox Special
 T7 Driver Transformer T130

INDUCTANCES

L1 Aerial Choke RP127
 L2 HA Choke Air Cored
 L3 Iron Dust LT Choke
 L4 Iron Dust LT Choke
 L5 Type 129 LT Filter Choke

VALVES

V1 6ET6
 V2 6DS8
 V3 6DR8
 V4 6DR8
 V5 6ET6

TRANSISTOR

Clevite type CTP1117

DIAL LAMP

PL1 8003 Philips 12v
 PL2 " " 12v