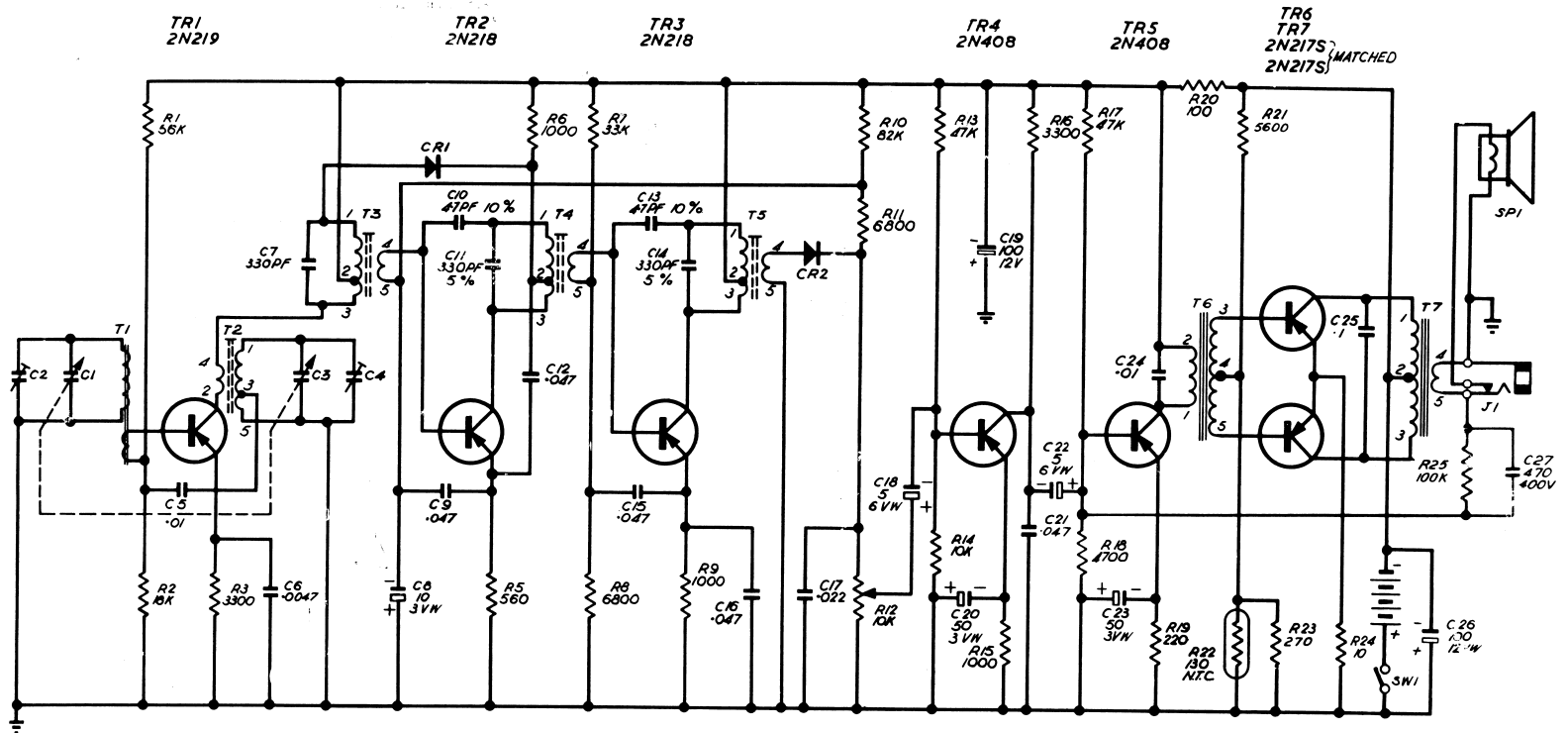


HEALING

MODEL 701T



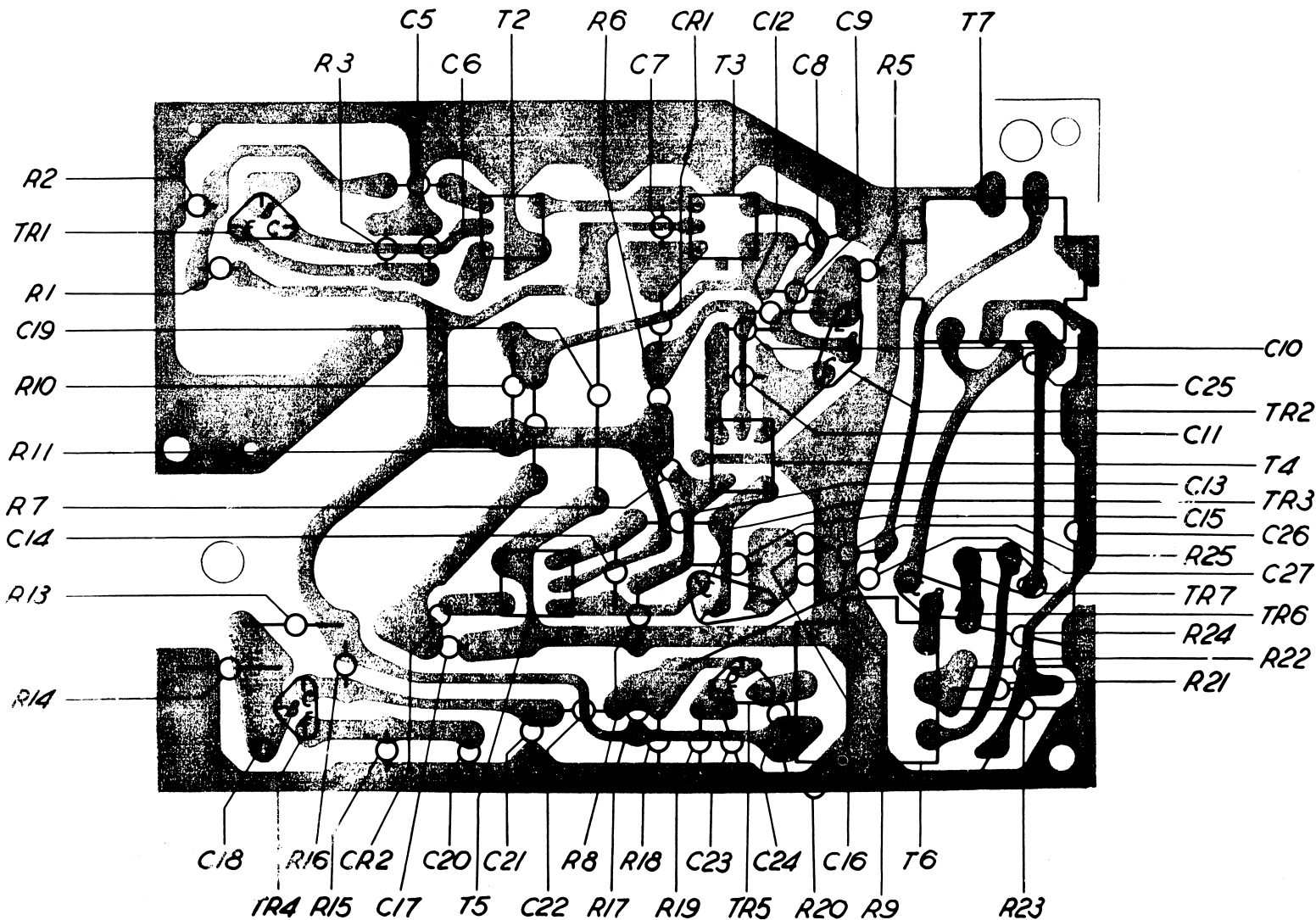
NOTES
 ALL ELECTROLYTIC CAPACITORS ARE IN M.F.D.; 20% TOL, AND VOLTAGE AS SPECIFIED
 ALL CERAMIC CAPACITORS ARE IN M.F.D. +30% -20% TOL, 25 VOLT
 EXCEPT C27, C7, C10, C11, C13, C14 WHICH ARE SPECIFIED SEPARATELY
 ALL RESISTORS ARE IN OHMS $\frac{1}{2}$ WATT 10% TOL UNLESS OTHERWISE SPECIFIED

MODIFICATIONS EARLY MODELS R23 = 1000, R21 = 6800, C21 = .022, C27 NOT INCLUDED.

COMPONENTS NOT DESCRIBED ON CIRCUIT

Circuit Ref.	Description	Circuit Ref.	Description	Circuit Ref.	Description
C7, C11, C14	Cap. Styroseal, 330pf 5% 600V	T3, T4	Transformer, I.F., Part No. RJ148	SP1	Speaker, Type 2C, 15 ohm V.C.
C10, C13	Cap. Ceramic, 4.7pf +- .5pf N750	T5	Transformer, I.F., Part No. RJ150	SW1	S.P. Switch, Part of R12
C1, C3, C2, C4	Cap., 2 gang with trimmers, part No. RL924.	T6	Transformer, Interstage, Type JDR61	R12	Resistor, Variable, Carbon, 10K, with S.P. Switch Ducon TTK
T1	Transformer, Aerial, Part No. RJ146	T7	Transformer, Speaker, Type JTR61	R22	Resistor, NTC, 130 ohm at 20°C.
T2	Transformer, Osc. Part No. RJ147	CR1, CR2	Diode, OA80 (Alternative 1N295)		

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NOTE VIEWED FROM SOLDERED SIDE OF BOARD.