

REF DESIG	PART NO.	DESCRIPTION
D1	919-041075-001	Diode, 1N4148
J1	910-041306-004	Jack, .250, 3 Conductor
J2	910-041306-001	Jack, .250, 2 Conductor
Q1 thru Q4, Q6, Q7	991-042017-001	Transistor, 2N3392
Q5	991-043341-001	Transistor, 2N5308
SW1	960-040042-001	Switch, DPDT, Push
SW2, SW3	960-043044-001	Switch, DPDT, Slide
VR1	925-043246-001	Potentiometer, 10K Linear Sensitivity
VR2, VR3	925-043246-002	Potentiometer, 10K, Dual Linear Brass Volume
T1	955-043832-001	Transformer

BASING DIAGRAMS
TOP VIEWS



NOTES:

- UNLESS SPECIFIED OTHERWISE:
RESISTORS IN OHMS, $\pm 10\%$, 1/2W. CAPACITORS IN MICROFARADS.
- VOLTAGES MEASURED TO GROUND WITH SIMPSON MODEL 260 (VOM).

