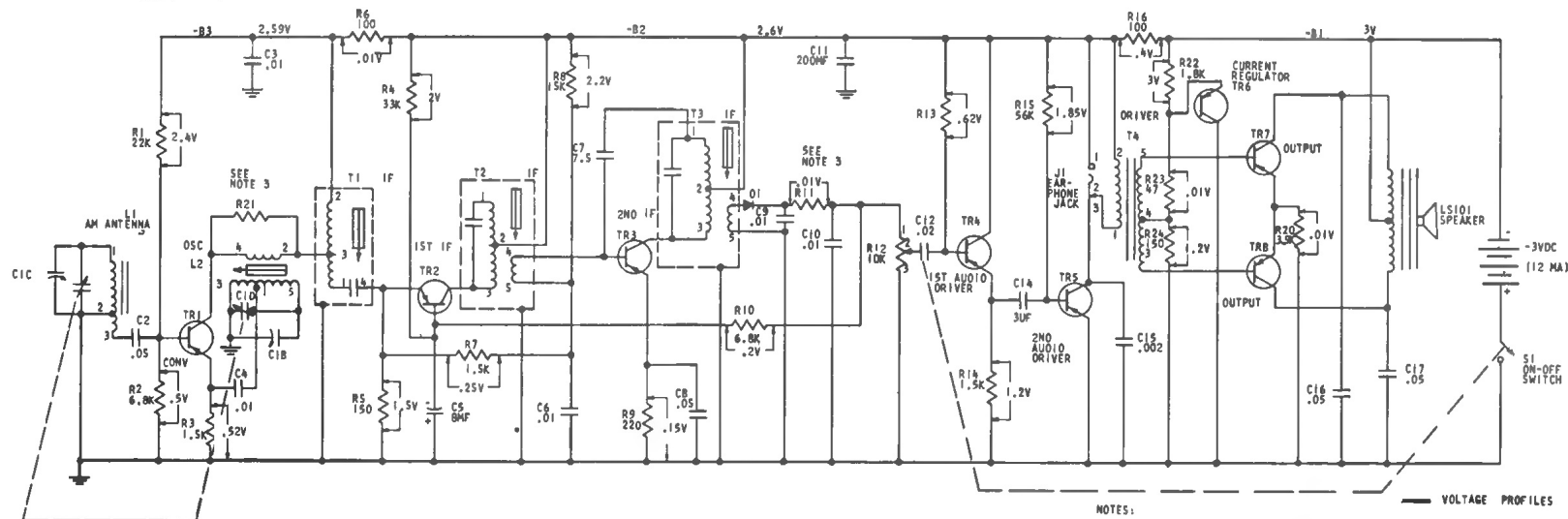


GENERAL ELECTRIC

Models P740A, P741A, P915E, P916E, P917E, P9151E,
P9161E, P9171E



NOTES:

1. UNLESS OTHERWISE SPECIFIED, CAPACITORS MORE THAN 1 μ MF. CAPACITORS LESS THAN 1 μ MF. RESISTORS ARE 1/2W. K = 1000
2. VOLTAGES ARE NEGATIVE WITH RESPECT TO GROUND.
3. COMPONENT VALUES ARE CHANGED DURING PRODUCTION BECAUSE OF TRANSISTOR CHANGES.
4. ALL VOLTAGE READINGS TAKEN WITH VOLUME CONTROL MINIMUM AND A NO SIGNAL CONDITION.

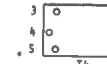
VOLTAGE PROFILES

TRANSISTOR NO.	EMITTER	BASE	COLLECTOR
TR1	.5	.5	2.7
TR2	.15	.35	2.8
TR3	.15	.35	2.8
TR4	.10	.55	2.8
TR5	0	.10	2.5
TR6	.25	.25	0
TR7	.01	.20	3
TR8	.01	.20	3

BOTTOM VIEW OF COMPONENTS



PNP TRANSISTOR



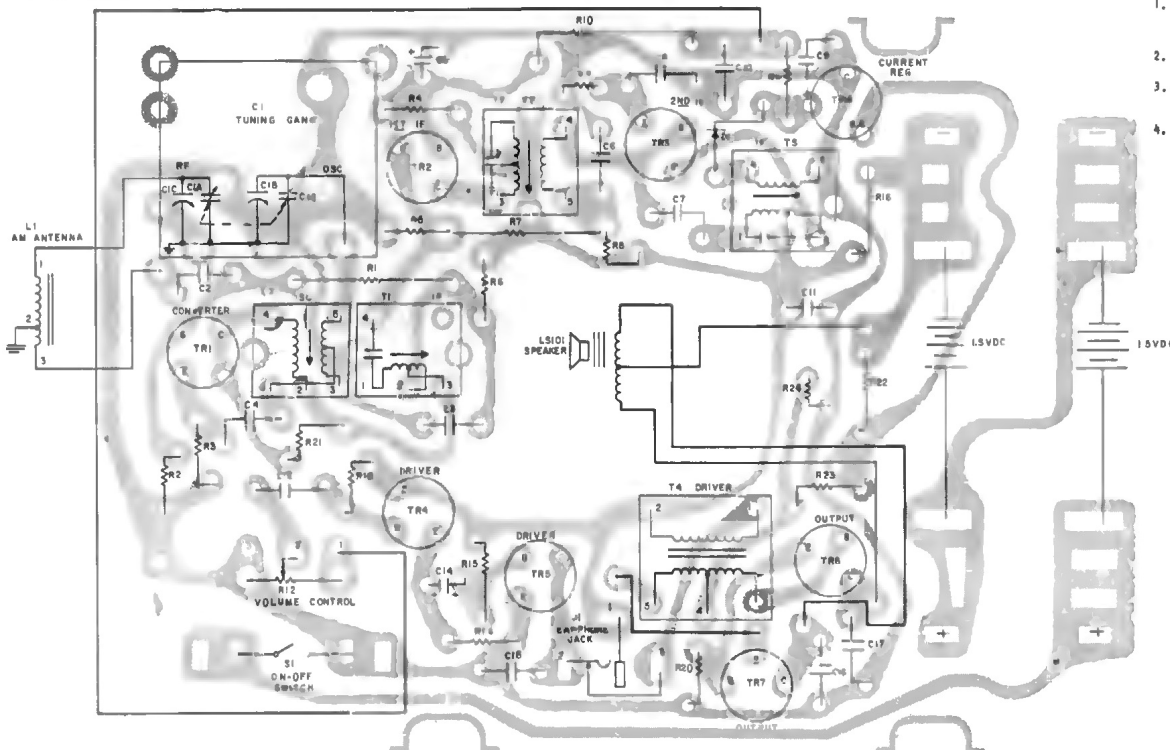
NOTES:

When TR2 is RS-5208 and TR3 is RS-5314, R4 becomes 47K, R8 becomes 15K.

When TR2 is RS-3862 and TR3 is RS-3863, R4 becomes 33K, R8 becomes 12K.

When TR6 is RS-3904, R24 is 180 Ohms.

When TR6 is RS-3948 or RS-3949, R24 is 270 Ohms.



COMPONENT WIRING DIAGRAM (BOTTOM VIEW) FOR RADIO MODELS P915E AND P916E