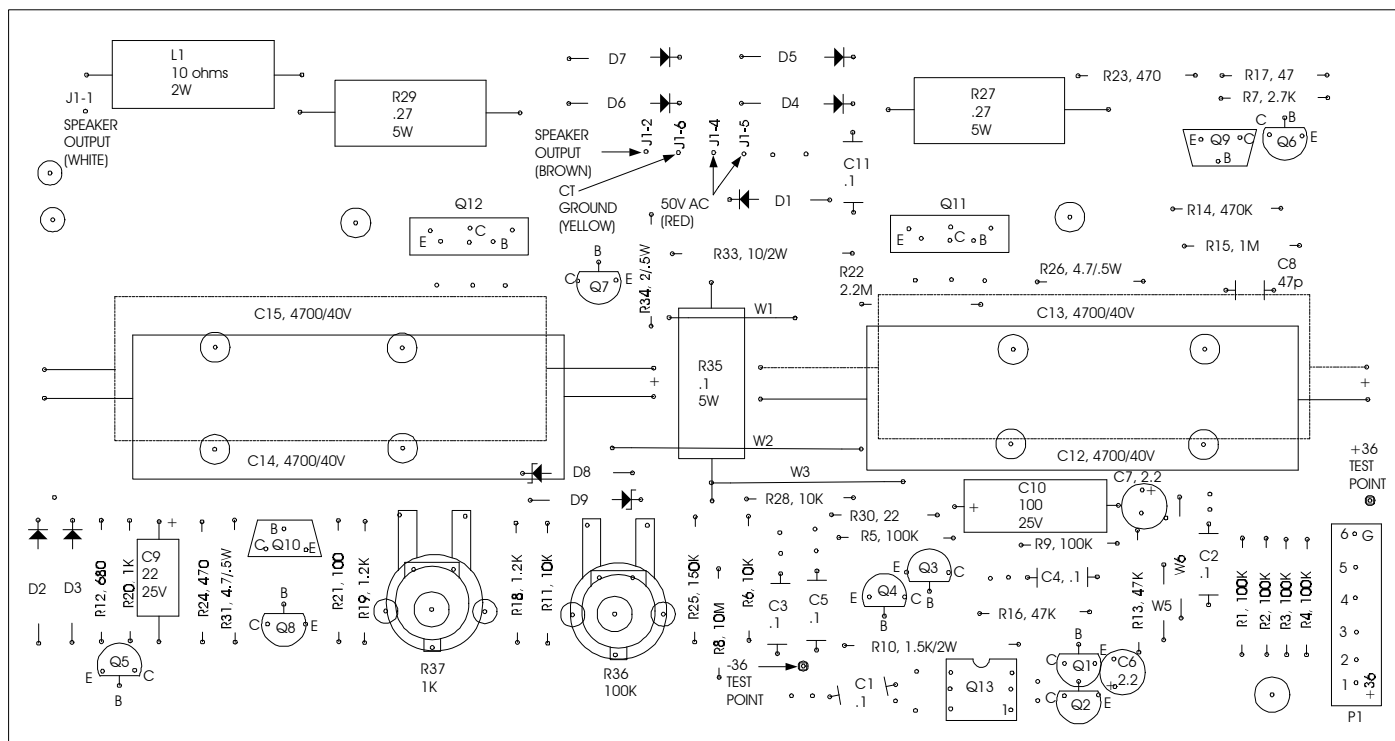




1. ALL RESISTORS IN OHMS. ALL RESISTORS 0.5W UNLESS MARKED OTHERWISE.
2. ALL CAPACITORS IN MICROFARADS UNLESS OTHER PREFIX MARKED, THEN REPLACE PREFIX (MICRO) IN UNIT (MICROFARAD) WITH MARKED PREFIX. ALL CAPACITORS 25V (MINIMUM VOLTAGE RATING) UNLESS MARKED OTHERWISE.
3. ALL VOLTAGES IN VOLTS.
4. TRANSISTORS Q1, Q2: 2N5086.
5. TRANSISTORS Q3, Q4: MPSA10.
6. TRANSISTORS Q5, Q8: MPSA06.
7. TRANSISTOR Q6: MPSA56.
8. TRANSISTOR Q7: 2N5088.
9. TRANSISTOR Q9: MPSU06.
10. TRANSISTOR Q10: MPSU56.
11. TRANSISTOR Q11: TIP36C.
12. TRANSISTOR Q12: TIP35C.
13. IC Q13: 4N28.
14. DIODE D1: 1N4148.
15. DIODES D2, D3: 1N4002.
16. DIODES D4, D5, D6, D7: 1N5401.
17. ZENER DIODES D8, D9: 1N5244B.

18. PARTS NOT USED IN MODELS RG60 AND RB60: C13, C15.
19. LABEL(S) NOT USED: R32.
20. LAST REFERENCED DESIGNATION ON P.C. BOARD:
R37, C15, D9, Q13, L1, P1, J1, W6.

			Rickenbacker International Corp. 3895 S. Main Street Santa Ana, Ca. 92707 Tel: 714-545-5574 Fax: 714-754-0135	
COMPONENT LAYOUT, POWER AMP RG90, RG60, RB60				
SCALE x1 DATE 2/28/89		CHECKED BY J. HALL		DRAWN BY K. MASCARENHAS
SIZE B				DRAWING NO 19335