



10. FRAMES OF SPEAKERS MUST BE GROUNDED. GROUND FRAMES TO TERMINAL LUG RIVET ON SPEAKER TO VOICE COIL LEAD WHICH CONNECTS TO GROUND SIDE OF SPEAKER JACK.

9. R9 AND R11 ARE ADJUSTED FOR 12 MY ACROSS R19 AND R15 RESPECTIVELY.

8. ALL COMPONENTS VOLTAGE VALUES ARE MINIMUM ONLY HIGHER VOLTAGE VALUES MAY BE USED.

7. ALL COMPONENTS ARE MOUNTED ON AC BOARD.

6. COMPONENT MOUNTED ON CONTROL PANEL.

5. COMPONENT MOUNTED ON CHASSIS.

4. COMPONENT MOUNTED ON HEATSINK.

3. LAST REFERENCE DESIGNATION USED, R32 (R10, R12, R20, R21, R22, R23 OMITTED), C16 (C7, C11 OMITTED), CR11, Q7, J6, T2, P1, S1, B1, T2, B2, AND C81.

2. ALL CAPACITORS ARE RATED AT 50V DC, VALUES IN MICROFARADS ± 20% ELECTROLYTIC - 20% ± 10%.

1. ALL RESISTORS ARE 1/2 WATT, VALUES IN OHMS ± 10%.

WHS UNLESS OTHERWISE SPECIFIED

DWG. TITLE			
SCHEMATIC			
POWER OUTPUT AMP			
100 WATT, SR2100			
REV	DATE	BY	CHK
H			
MODEL	TWIN REVERB	ISSUE	1 OF 1