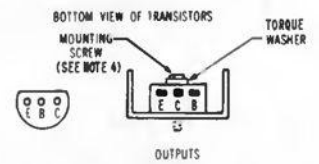


- NOTES:
1. UNLESS OTHERWISE INDICATED, ALL CAPACITANCE VALUES LESS THAN 1 μF ARE IN μF AND VALUES GREATER THAN 1 μF ARE IN μF. ALL RESISTANCE VALUES ARE IN OHMS, 1/2 WATT.
 2. VOLTAGE MEASUREMENTS MADE WITH A VTYPE FROM POINTS INDICATED TO GROUND, VOLUME CONTROL AT MINIMUM, LINE VOLTAGE AT 120VAC.
 3. TOTAL CURRENT, NO SIGNAL, 50MA.
 4. DIRECTION OF ARROW INDICATES MAXIMUM TORSION OR BASS CAUTION: TRANSDUCERS MAY BE DAMAGED IF THE VOICE COIL IS SHORTED.
 5. APPLY SILICONE GREASE AND ONLY EXERCISE PRESSURE TO MOUNTING SCREW TO SLIGHTLY FLATTEN TORQUE WASHER.

| TRANSISTOR COMPLEMENT | | | | |
|-----------------------|-------------|------|------------|----------|
| Q101, Q201 | FUNCTION | TYPE | W | PART NO. |
| Q101, Q201 | INPUT | PNP | 297Y086C01 | |
| Q102, Q202 | TONE DRIVER | NPN | 297Y086C03 | |
| Q103, Q203 | PREAMP | PNP | 297Y086C01 | |
| Q104, Q204 | PRI. DRIVER | NPN | 297Y086C02 | |
| Q105, Q205 | DRIVER | NPN | 297Y086C03 | |
| Q106, Q206 | OUTPUT | PNP | 297Y086C04 | |
| Q107, Q207 | OUTPUT | NPN | 297Y086C05 | |



LEFT CHANNEL OUTPUT SPEAKER RIGHT CHANNEL OUTPUT SPEAKER