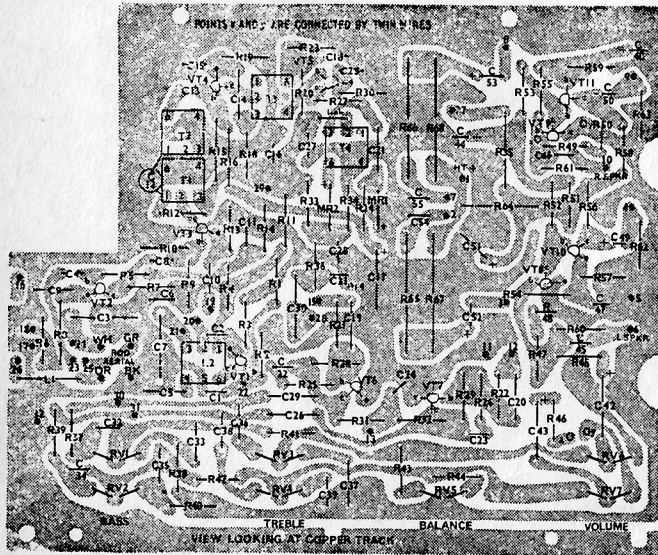
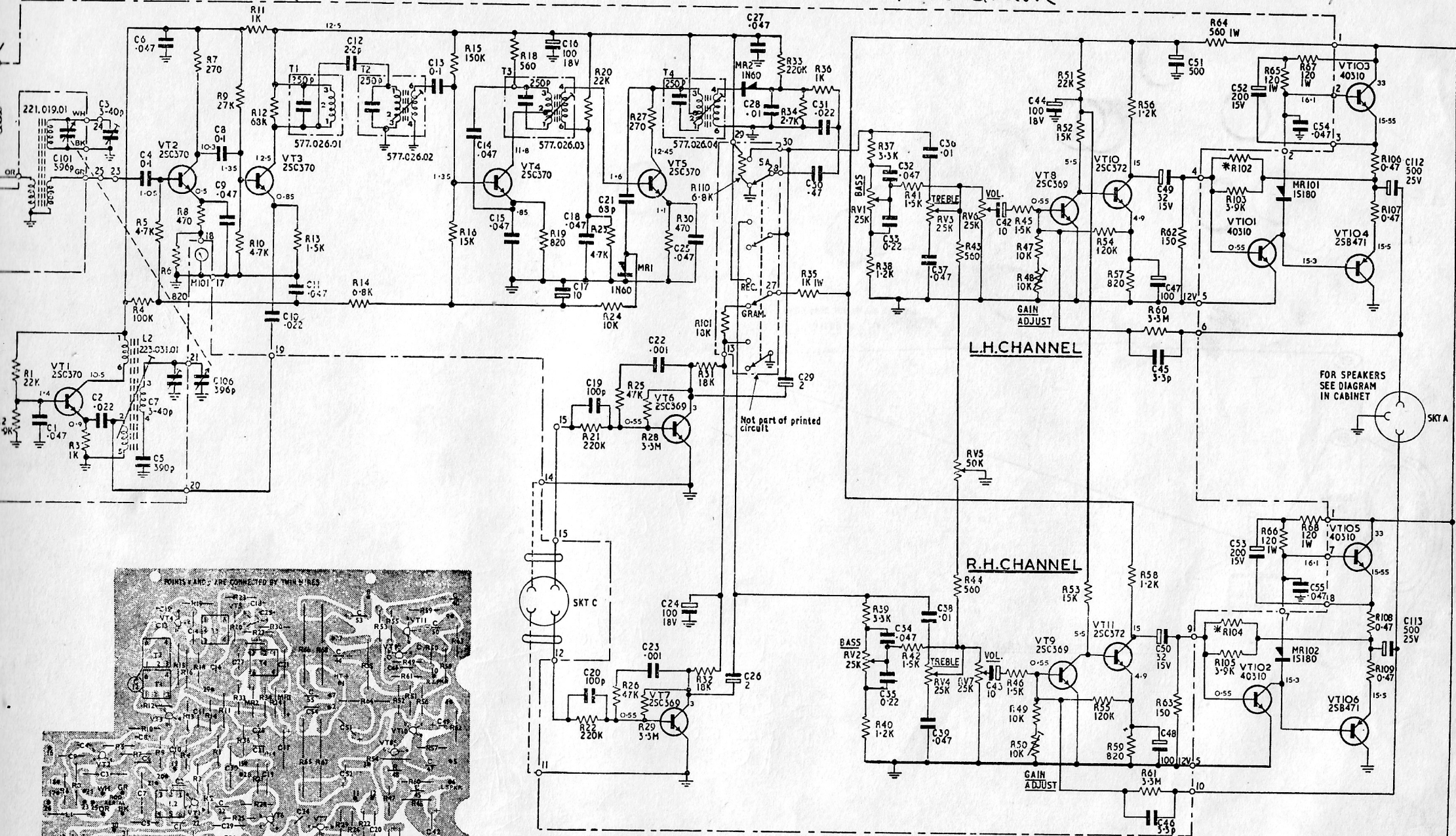
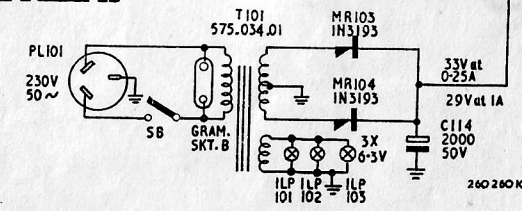
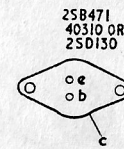
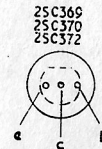


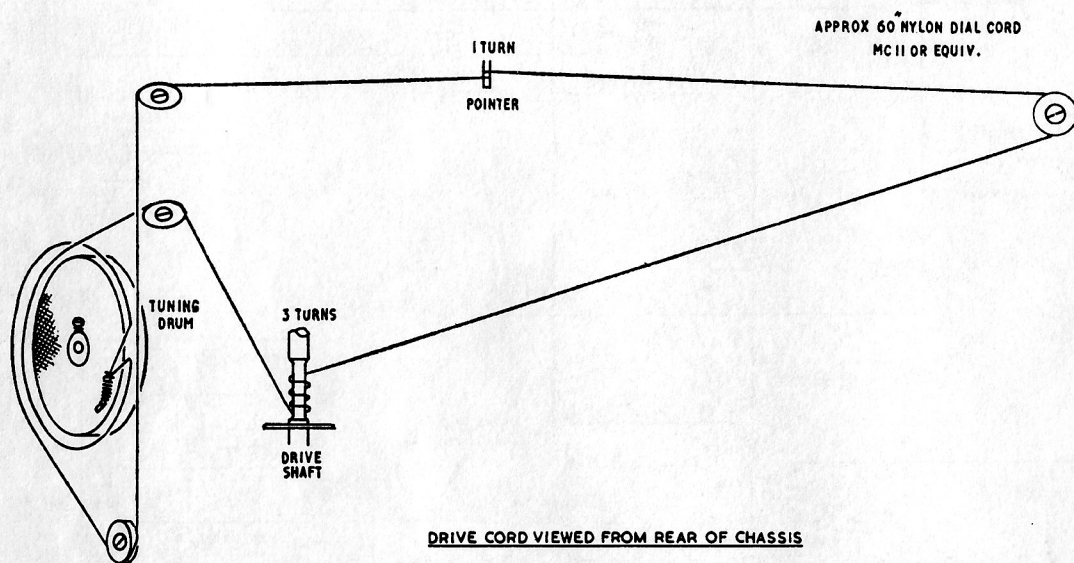


NOTES:-

- 1 RESISTOR VALUES SHOWN IN OHMS
 - 2 CAPACITORS DENOTED BY P IN PICOFARADS
 - 3 OTHER CAPACITORS SHOWN IN MICROFARADS
 - 4 ALL RESISTORS 1/2 WATT UNLESS OTHERWISE STATED
 - 5 VALUE TO BE ADJUSTED TO GIVE EMITTER VOLTAGE OF 155 ON VT104 & VT106
- TYPICAL VOLTAGES MEASURED WITH NO INCOMING SIGNAL ON AVO MODEL 8 (20,000Ω/VOLTS) SET TO LOWEST APPROPRIATE d.c. VOLTAGE RANGE



AP51



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