

NOTES

1. Schematic diagram of the amplifier section shown for the left channel, except for some of the components.
2. All resistors are $\frac{1}{4}$ watt, $\pm 5\%$, unless marked otherwise. Resistor values are in ohms ($k = 1,000$ ohms).
3. All capacitor values are in microfarads ($p = \text{picofarads}$).
4.  Parts marked with this sign are safety-critical components. They must always be replaced with identical components-refer to the TEAC parts list and ensure exact replacement.
5. Voltage and level values are for reference only.
6. 0 dB = 0.775V
7. Indicated values are those existing when the meter indicates OVU.
8. Front panel indication —
9. Rear panel indication —
10. +B power supply circuit
11. -B power supply circuit