



- NOTES:
1. RESISTANCE VALUES IN OHMS ARE SHOWN UNLESS OTHERWISE SPECIFIED.
 2. CAPACITANCE VALUES IN μ F UNLESS OTHERWISE SPECIFIED.
 3. 751 = VARIABLE CAPACITOR.
 4. 500 = POLYMER CAPACITOR.
 5. 50 = SUPPLY CERAMIC CAPACITOR.
 6. THIS SYMBOL INDICATES DC VOLTAGE MEASURED WITH DC VOLTMETER (MINIMUM) UNDER FOLLOWING CONDITIONS:
ON = POWER SW ON AT IDLE; NORMAL OPERATION; VOLUME AT MAXIMUM; NO SIGNAL ON CD.
 7. THIS SYMBOL INDICATES DC VOLTAGE FOR +5VDC ONLY; MEASURED WITH DC VOLTMETER.
 8. PARTS OR THE NUMBER OF COMPONENT PARTS ARE SUBJECT TO CHANGE FROM SUPPLEMENT WITHOUT NOTICE.

