







- NOTES**
1. ALL RESISTOR VALUES ARE IN OHMS & 1/4 W, ± 5%
  2. ALL CAPACITOR VALUES ARE IN MFD (μF)
  3. ALL NPN TRANSISTORS ARE 2N3392
  4. ALL AMPLIFIERS ARE MC1458 DUAL OP/AMPS
  5. ALL DIODES ARE 1N4148
  6. P13 USED FOR TEST ONLY
  7. → INDICATES CONNECTOR
  8. Ⓜ INDICATES DC NOMINAL VOLTAGE
  9. **GLIDE** INDICATES OPERATOR CONTROLS
  10. Ⓜ INDICATES PINS OF SIP RESISTOR PACKS
  11. ALL TRIMPTS CERMET (ALL 100K MAY BE CARBON)
  12. ALL AUDIO WAVEFORMS SHOW WITH WAVESHAPES CONTROL - 0
  13. \*INDICATES DELETED PARTS & CIRCUITRY FOR MULTIMOOG
  14. DOTTED PARTS & CIRCUITRY ADDED FOR MULTIMOOG ONLY

