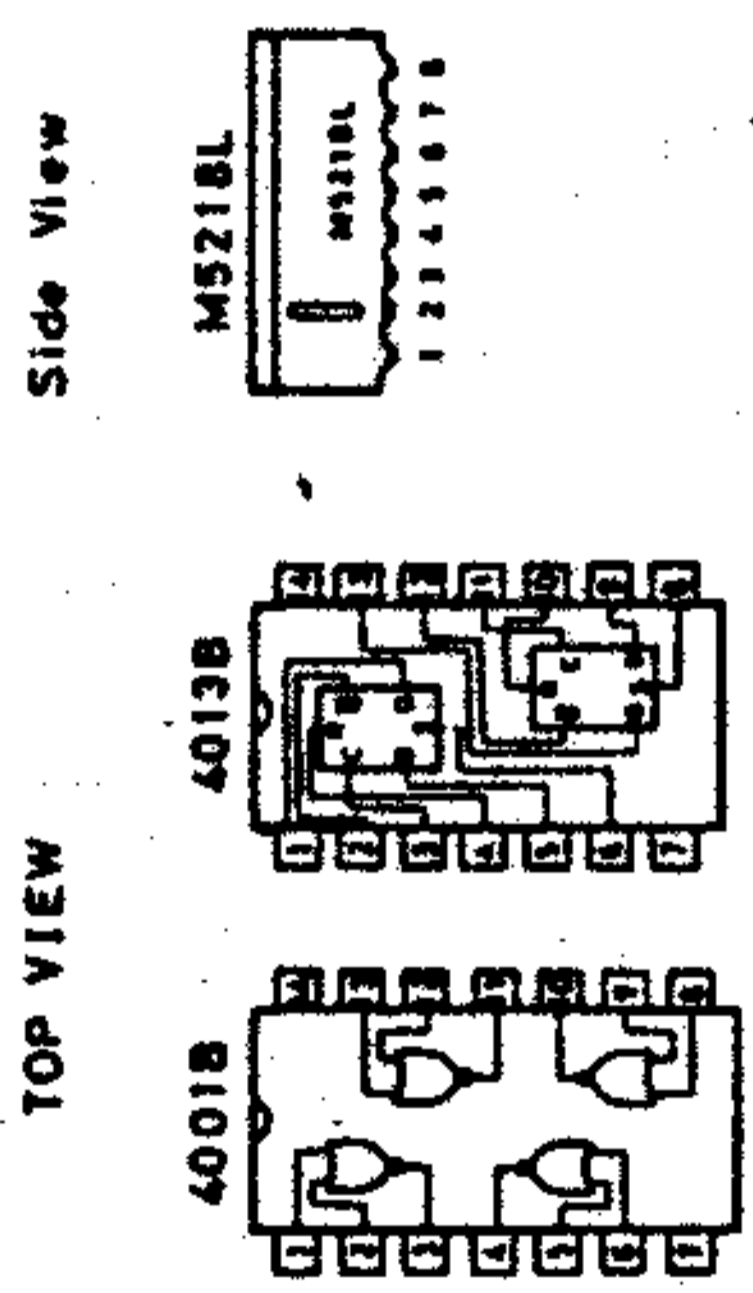
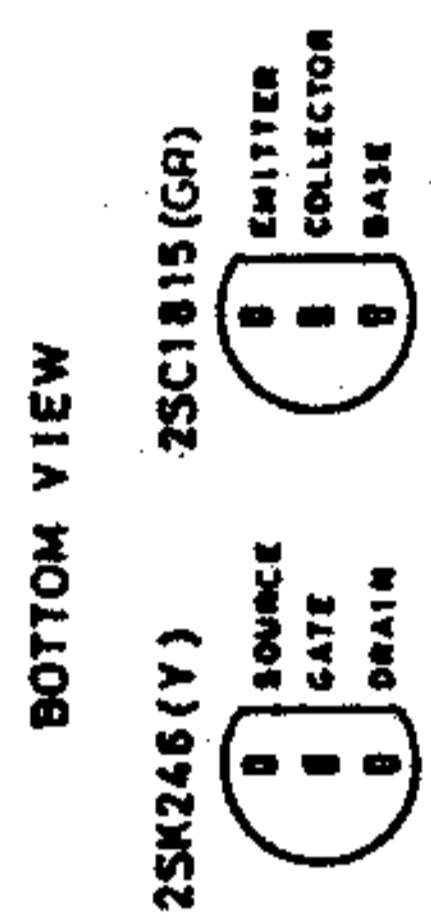


C. TRD LIST

IC1	MS218L
IC3	4001B
IC2	4013B
Q1, 2, 3, 4, 5, 11, 12	2SC1815(GR)
Q6, 7, 8, 9, 10	2SK246(V)
D2, 3, 5, 6, 7, 8, 9, 10	1S158B
D4	9D5.1EB
D1	W03C
D12	TLR124
D11	TLG124

**CAUTION:** This schematic diagram is a normal standard one. The parts rating and/or schematic diagram will be changed without notice.

- NOTES**
- A : CERAMIC capacitor. All ceramic capacitors are above 25V rating
  - F : FILM capacitor. All film capacitors are above 50V rating
  - NP : NON POLAR capacitor.
  - T : TANTALUM capacitor.
- And all capacitors are ELECTROLYTIC capacitors, unless otherwise marked. Unless otherwise indicated. Resistance in  $\Omega$ , K= $10^3$ , M= $10^6$  Resistors, 1/4W  $\pm 5\%$  rating. Capacitance in  $\mu$ F, nF, pF.



PCB-LS-0101E