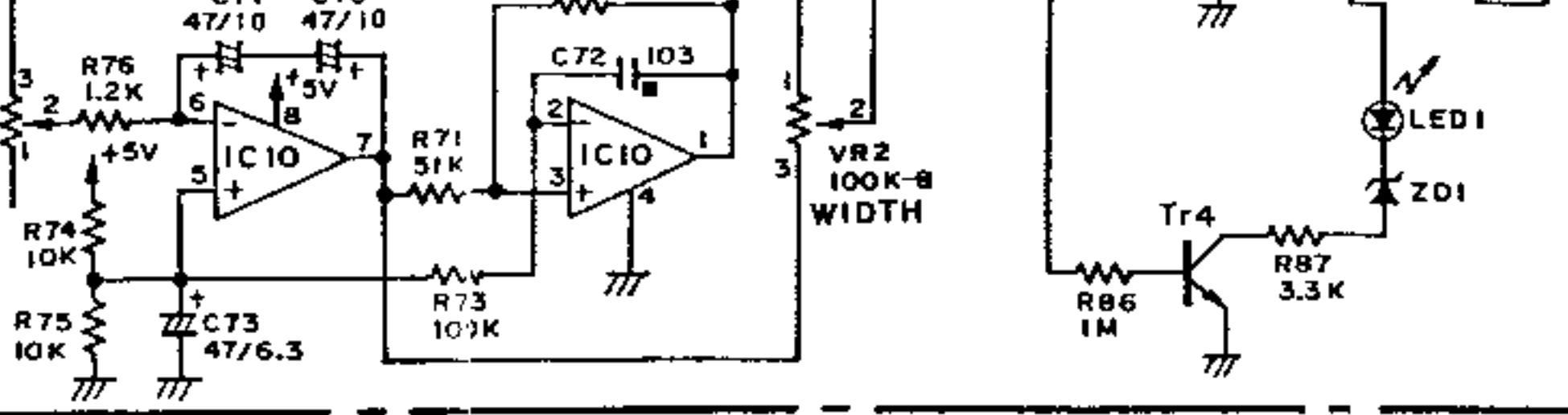
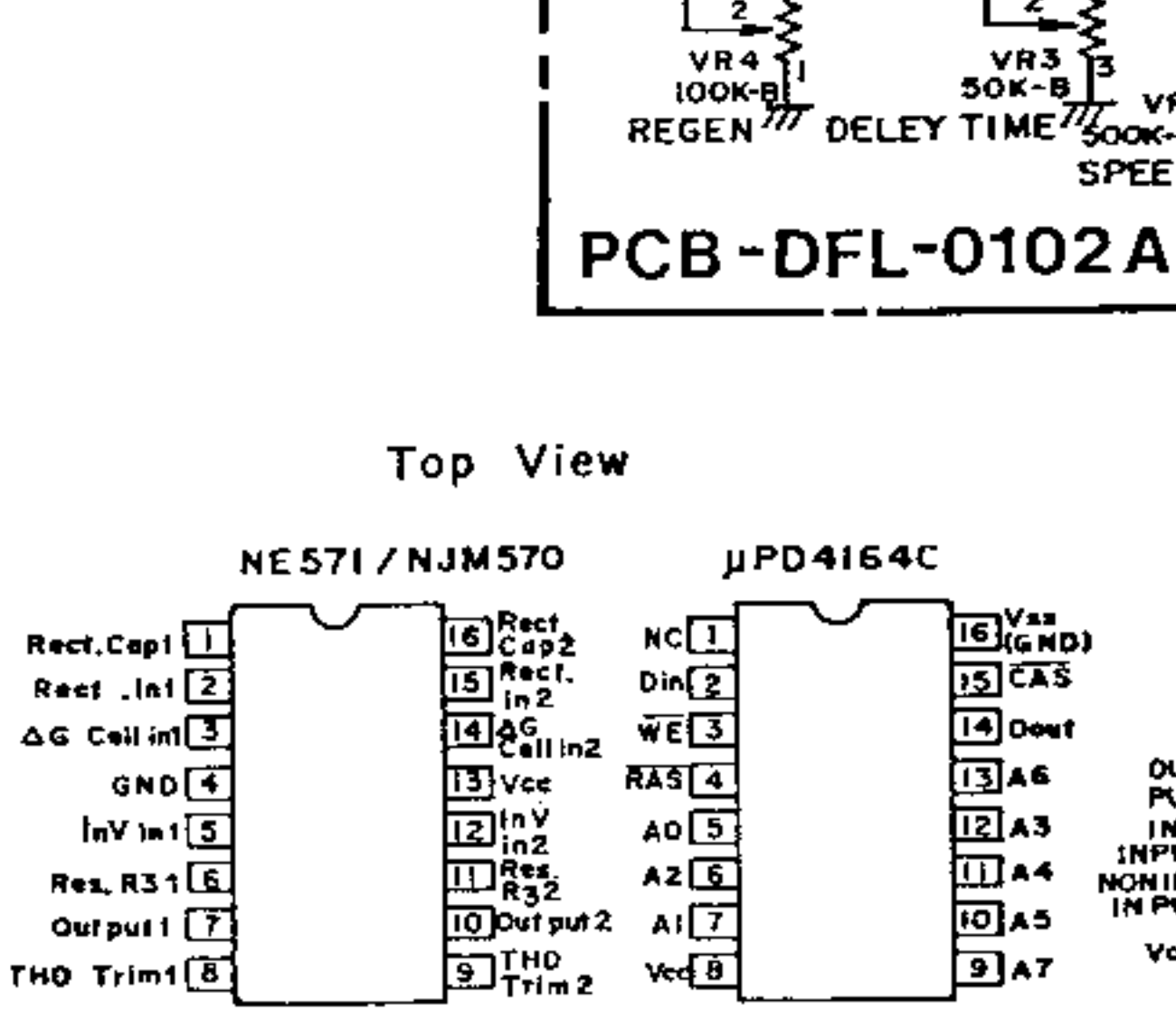
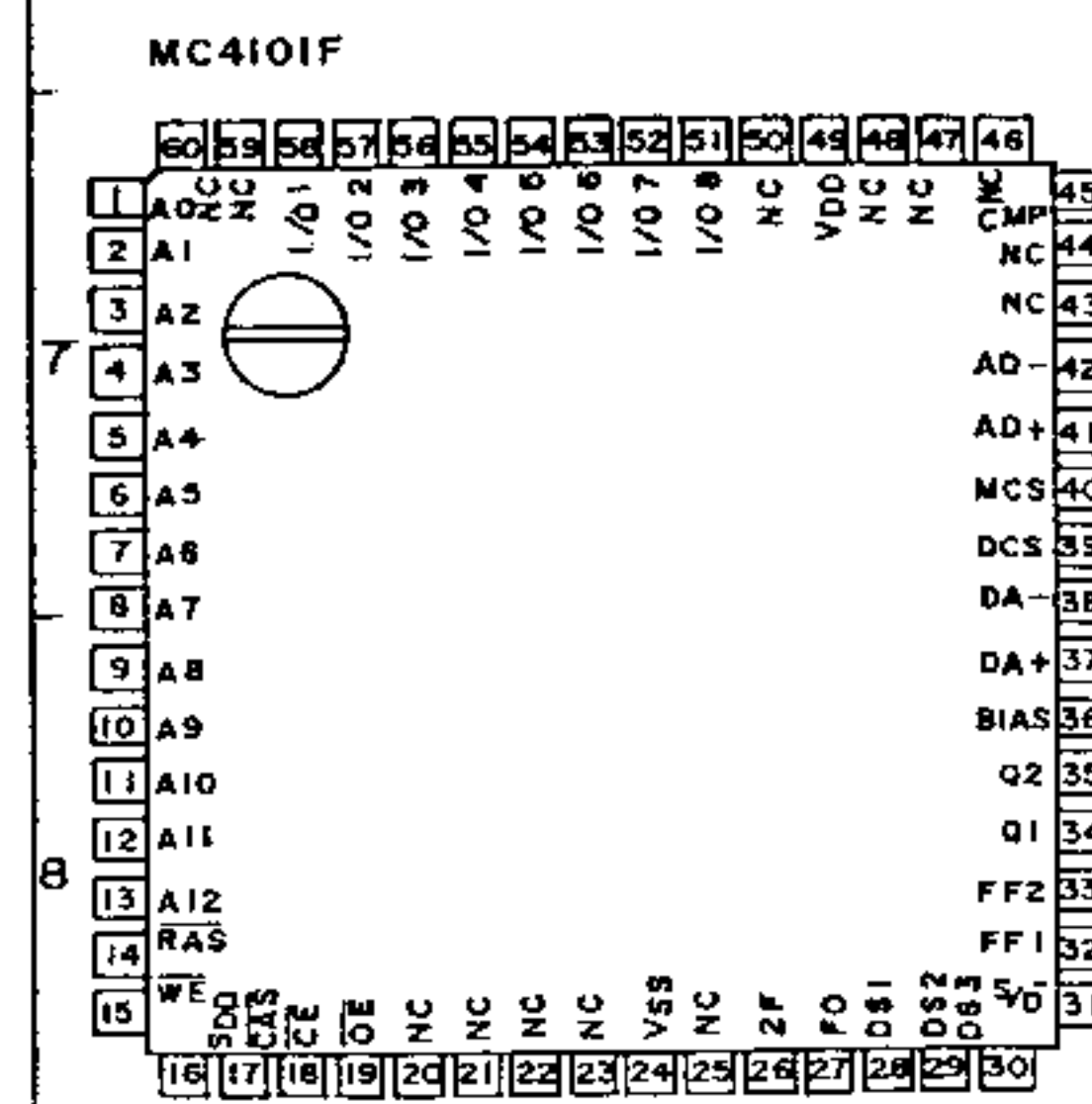


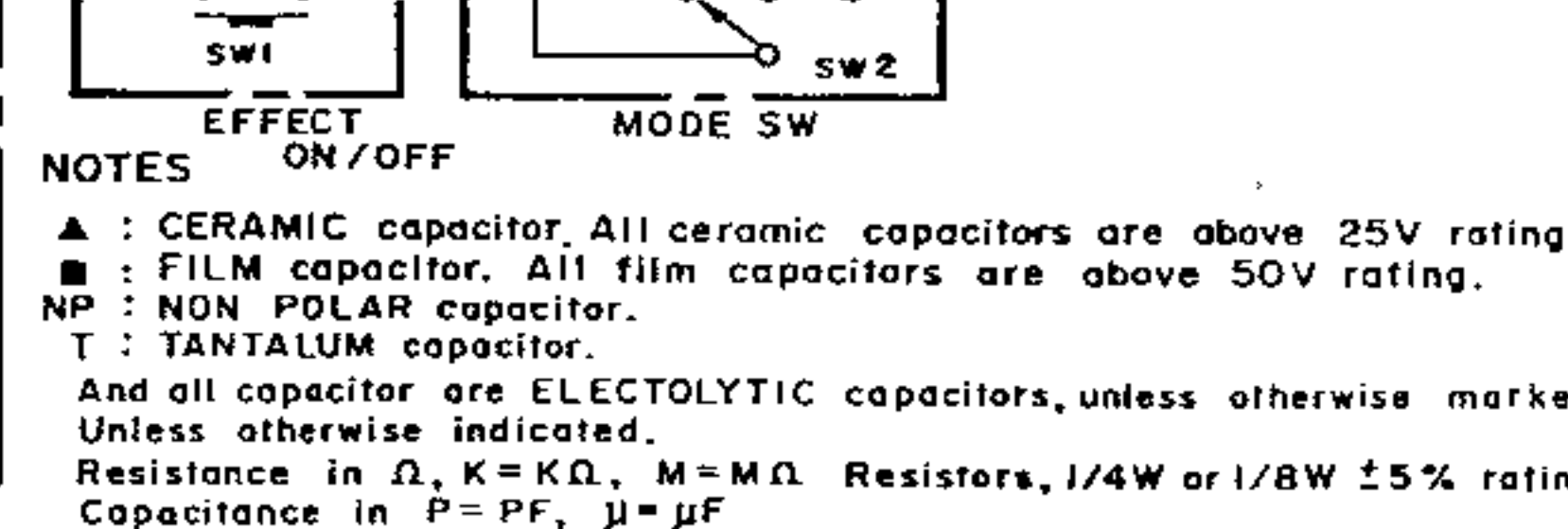
DFL

- IC1,3,6,9 : M5218L
- IC2 : NE571/NJM570
- IC4 : LM311
- IC5 : TL082
- IC7 : MC4101F
- IC8 : μPD4164C
- IC10 : TL062
- IC11 : 78L05
- Q1 : 2SK1180
- Tr1 : 2SA937S
- Tr2 : 2SC1583F
- Tr3,4 : 2SC2021S
- D1 : W03C
- D4-6 : 1S1588
- ZD1 : RD5.6EB
- LED1 : TLR124

PCB-DFL-0101C



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



NOTES

- ▲ : CERAMIC capacitor. All ceramic capacitors are above 25V rating.
- : FILM capacitor. All film capacitors are above 50V rating.
- NP : NON POLAR capacitor.
- T : TANTALUM capacitor.

And all capacitor are ELECTROLYTIC capacitors, unless otherwise marked. Unless otherwise indicated. Resistance in Ω, K=KΩ, M=MΩ. Resistors, 1/4W or 1/8W ±5% rating. Capacitance in P=PF, μ=μF

Top View

NE571/NJM570

μPD4164C

TL062 TL082

LM311

M5218L

Side View

2SA937S 2SC2021S

TLR124

Bottom View

2SC1583F

2SK1180

78L05

