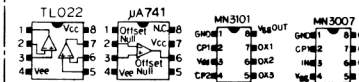
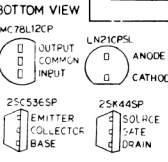


- K101 : TL022
- K105
- K102 : 3MN3007
- K103 : 1MN3101
- K104 : J741
- K106 : MC78L12CP
- Q101 ~ Q105 : 25C536P
- Q106 ~ Q110 : 25K445P
- D101 ~ D109 : MC1450108 ~ 109



**NOTE**

- ▲ CERAMIC capacitor. All ceramic capacitors are above 25V rating.
- MYLAR capacitor. All mylar 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 =  $k \Omega$ , M =  $M \Omega$ .

Fieistors, 1/BW,  $\pm 5\%$  rating

Capacitance in  $\mu F = \mu F$