



**NOTE**

▲: CERAMIC capacitor. All ceramic capacitors are above 25V rating unless otherwise indicated.

■: 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.

Resistance in  $\Omega$ , K = K  $\Omega$ , M = M  $\Omega$ . Resistors, 1/8W,  $\pm 5\%$  rating. Capacitance in pF  $\mu = \mu F$ .

- IC 101~104 :MC1458
- Q 101~104 :2SK30AY (SELECTED)
- Q 105 :2SK44SP
- Q 106~108 :2SC536SP
- D 101~102 :MA150