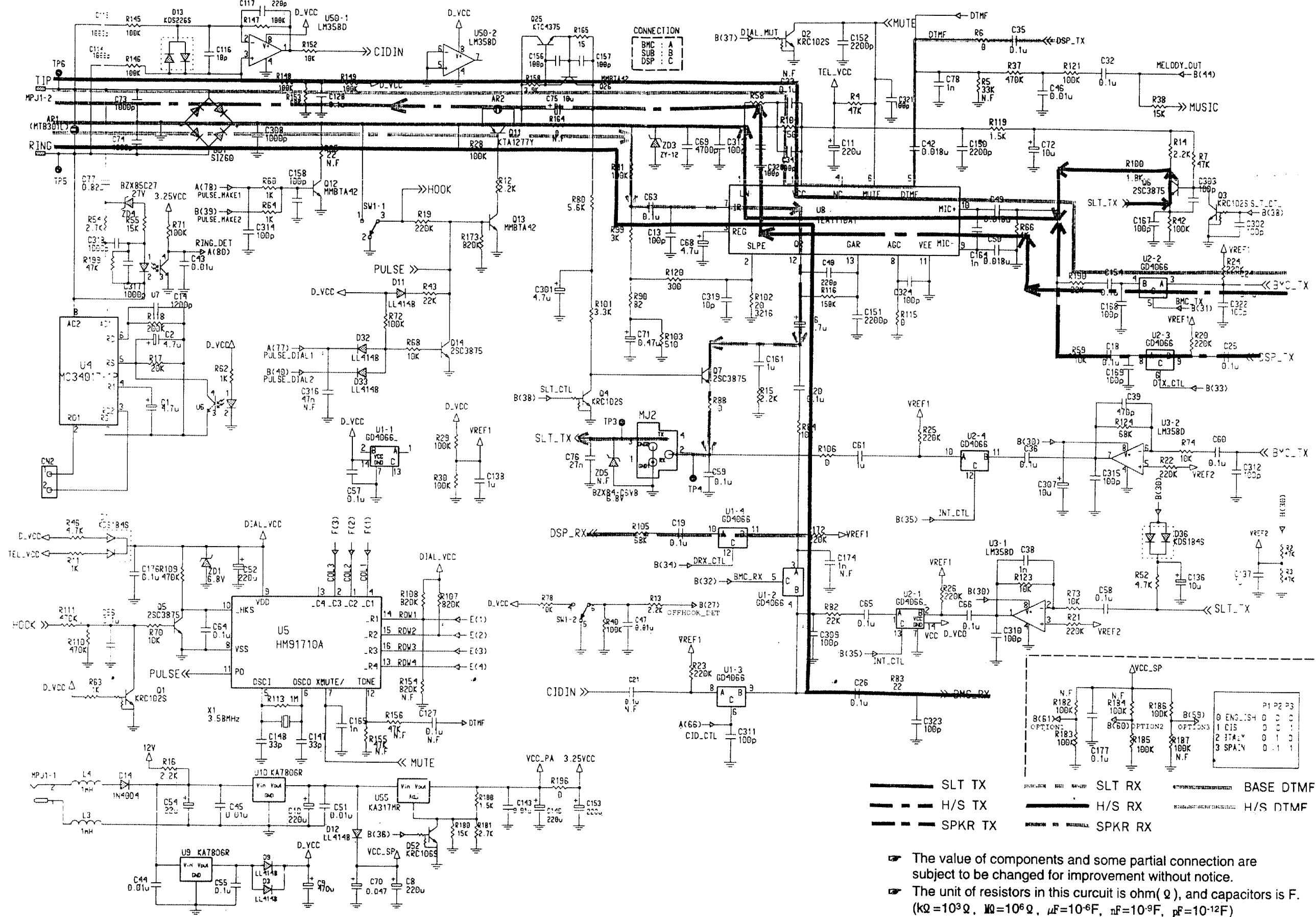
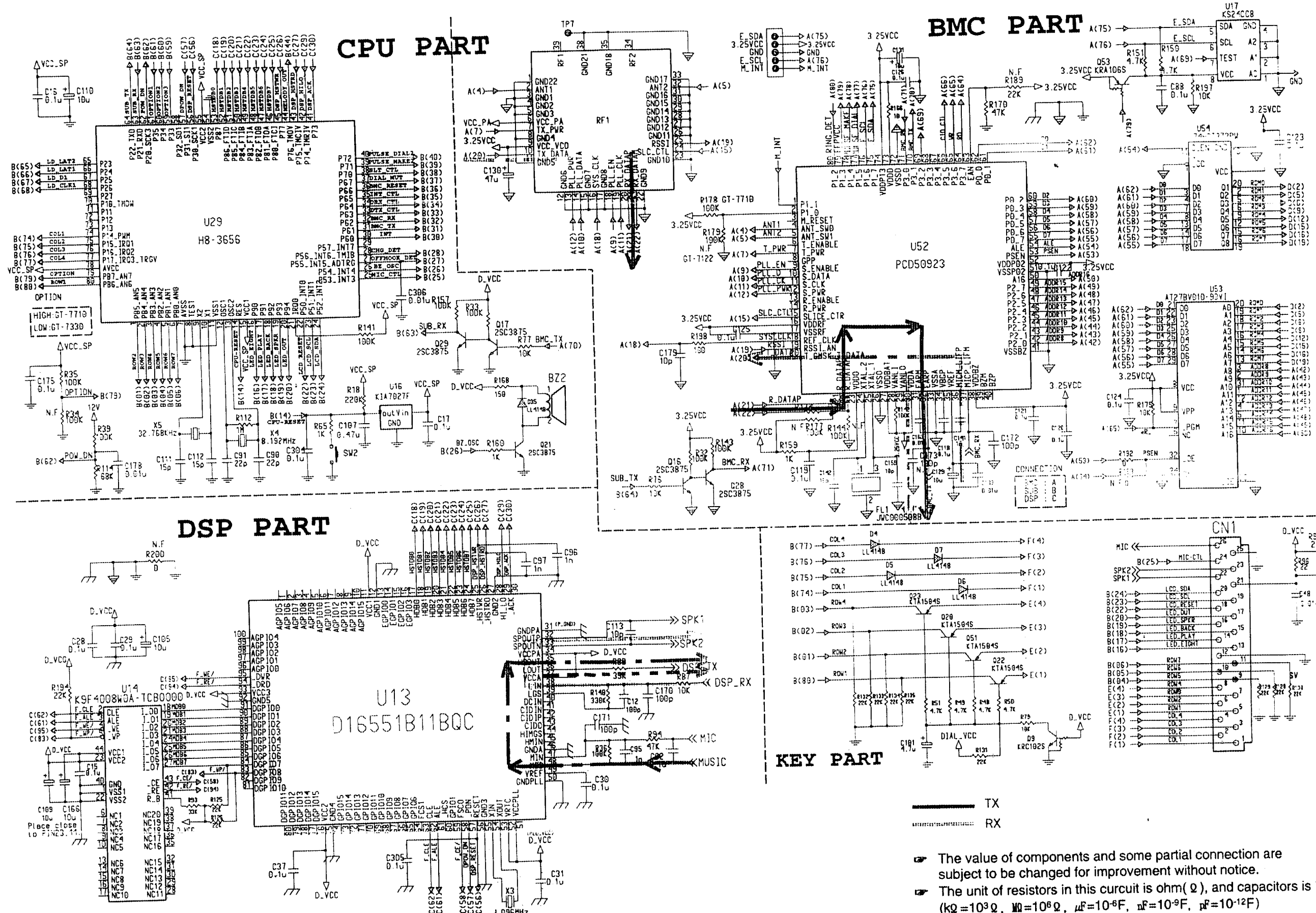


SECTION 5. CIRCUIT DIAGRAM
5.1 TELLINE PART OF MAIN



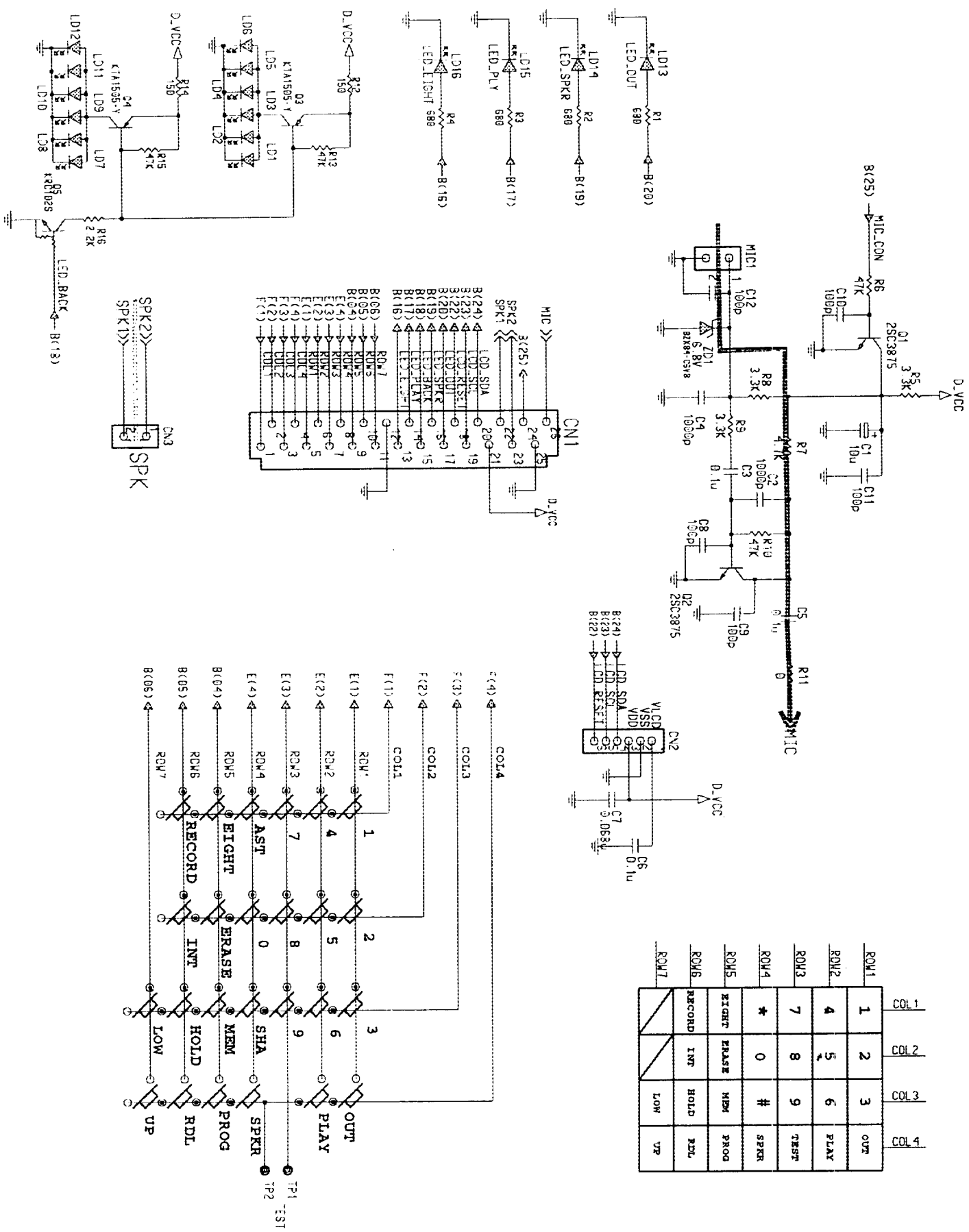
5.2 BMC & PWR PART OF MAIN



TX
 RX

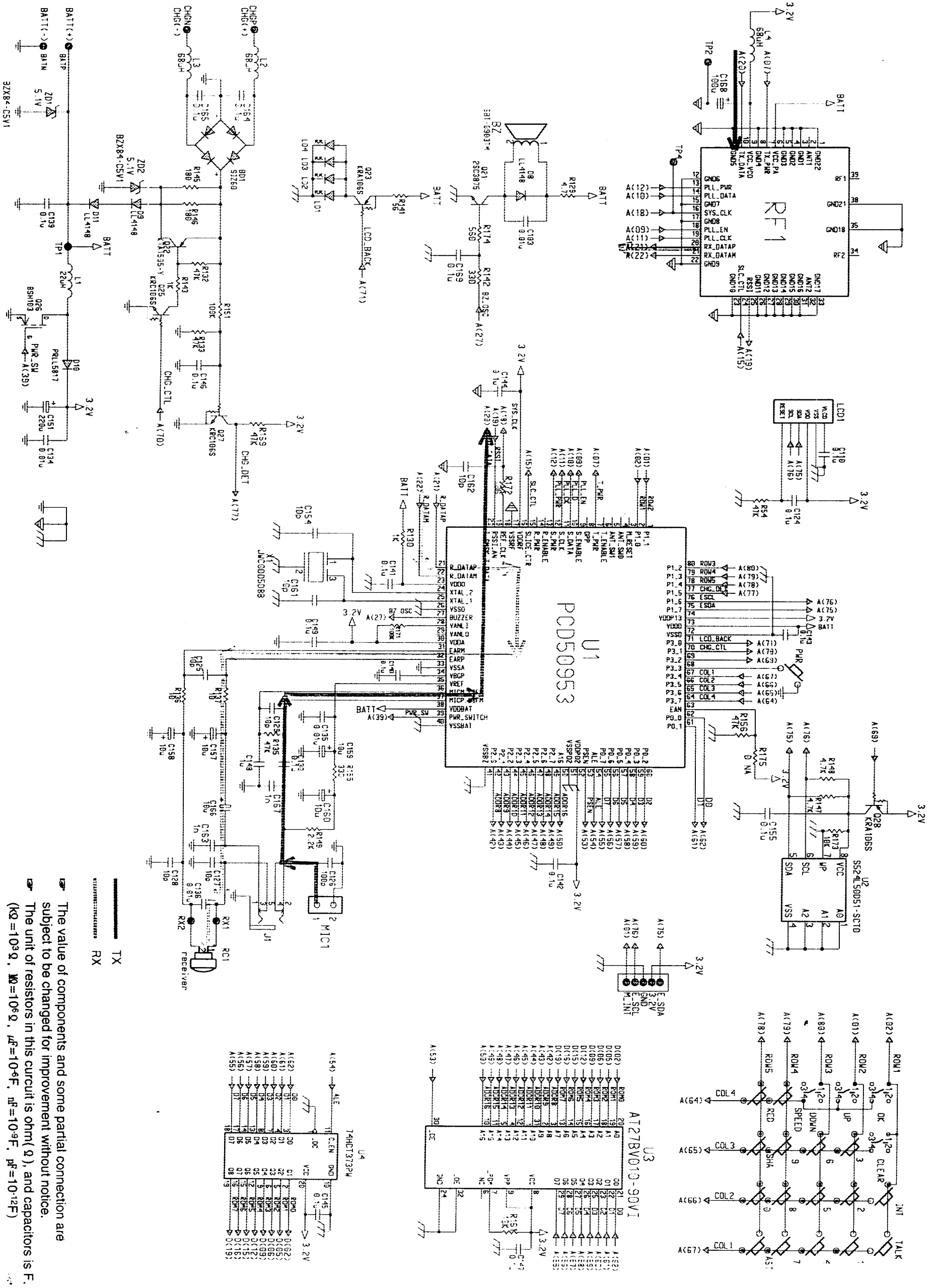
The value of components and some partial connection are subject to be changed for improvement without notice.
 The unit of resistors in this circuit is ohm (Ω), and capacitors is F. (kΩ=10³Ω, MΩ=10⁶Ω, μF=10⁻⁶F, nF=10⁻⁹F, pF=10⁻¹²F)

5.3 FUNCTION PART OF BASE



- ▣ The value of components and some partial connection are subject to be changed for improvement without notice.
- ▣ The unit of resistors in this circuit is ohm (Ω), and capacitors is F. (KΩ=10³Ω, MΩ=10⁶Ω, μF=10⁻⁶F, nF=10⁻⁹F, pF=10⁻¹²F)

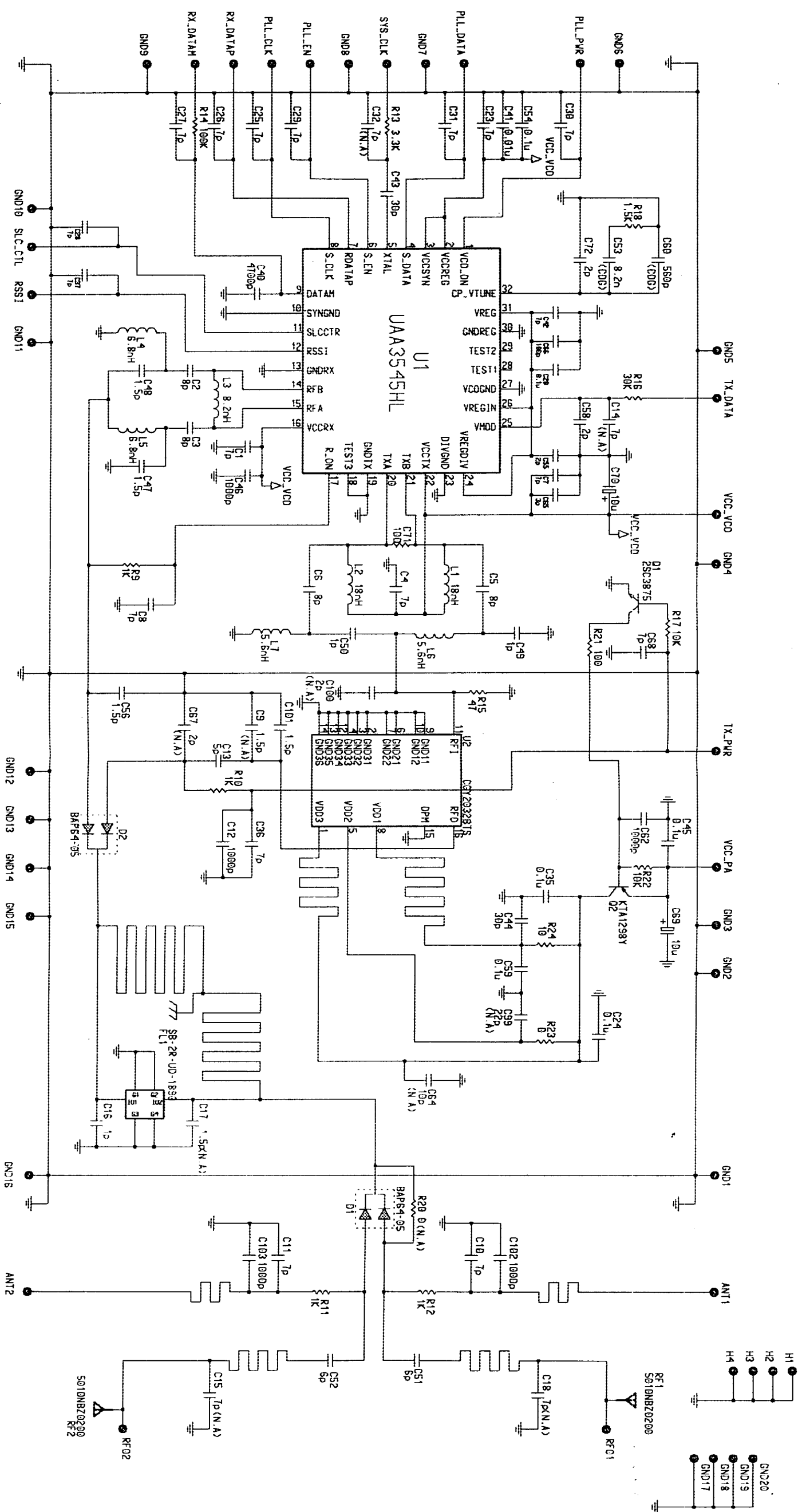
5.4 HANDSET



TX
RX

The value of components and some partial connection are subject to be changed for improvement without notice.
The unit of resistors in this circuit is ohm (Ω), and capacitors is F. (KΩ=10³Ω, MΩ=10⁶Ω, μF=10⁻⁶F, nF=10⁻⁹F, pF=10⁻¹²F)

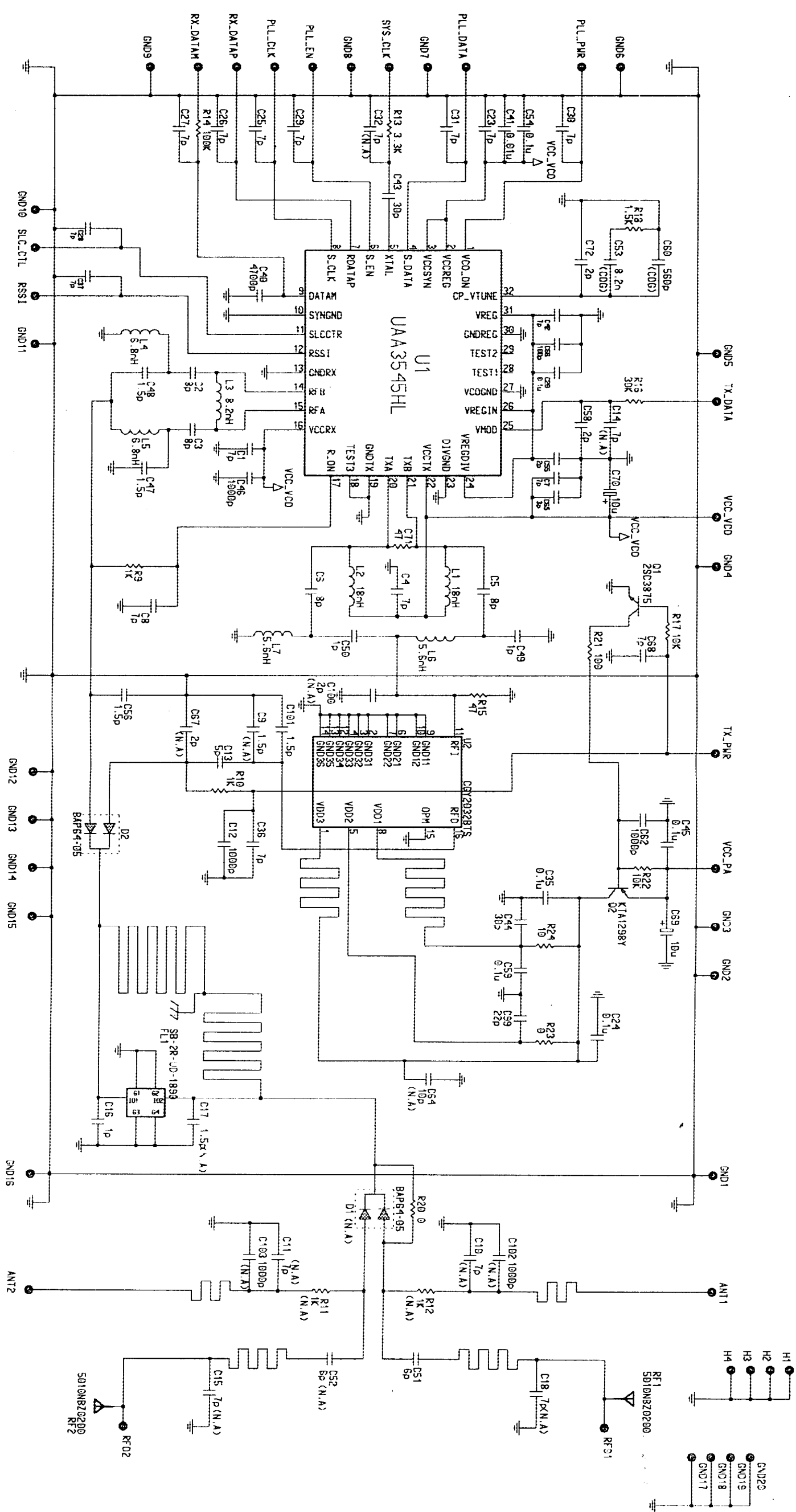
5.5 RF MODULE(BASE)



The value of components and some partial connection are subject to be changed for improvement without notice.

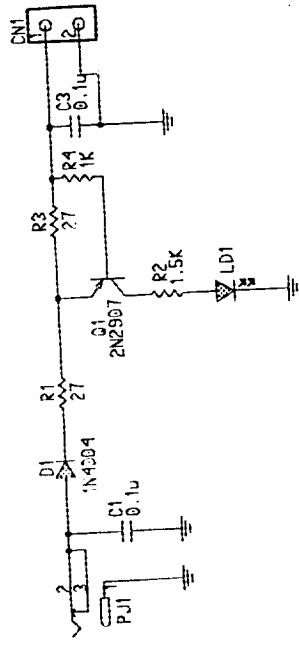
The unit of resistors in this circuit is ohm(Ω), and capacitors is F. ($K\Omega = 10^3\Omega$, $M\Omega = 10^6\Omega$, $\mu F = 10^{-6}F$, $nF = 10^{-9}F$, $pF = 10^{-12}F$)

5.5 RF MODULE(HANDSET)



The value of components and some partial connection are subject to be changed for improvement without notice.
 The unit of resistors in this circuit is ohm (Ω), and capacitors is F.
 ($K\Omega = 10^3 \Omega$, $M\Omega = 10^6 \Omega$, $\mu F = 10^{-6} F$, $nF = 10^{-9} F$, $pF = 10^{-12} F$)

5.6 CHARGER PART OF HANDSET



- ☐ The value of components and some partial connection are subject to be changed for improvement without notice.
- ☐ The unit of resistors in this circuit is ohm(Ω), and capacitors is F. ($k\Omega = 10^3\Omega$, $M\Omega = 10^6\Omega$, $\mu F = 10^{-6}F$, $nF = 10^{-9}F$, $pF = 10^{-12}F$)