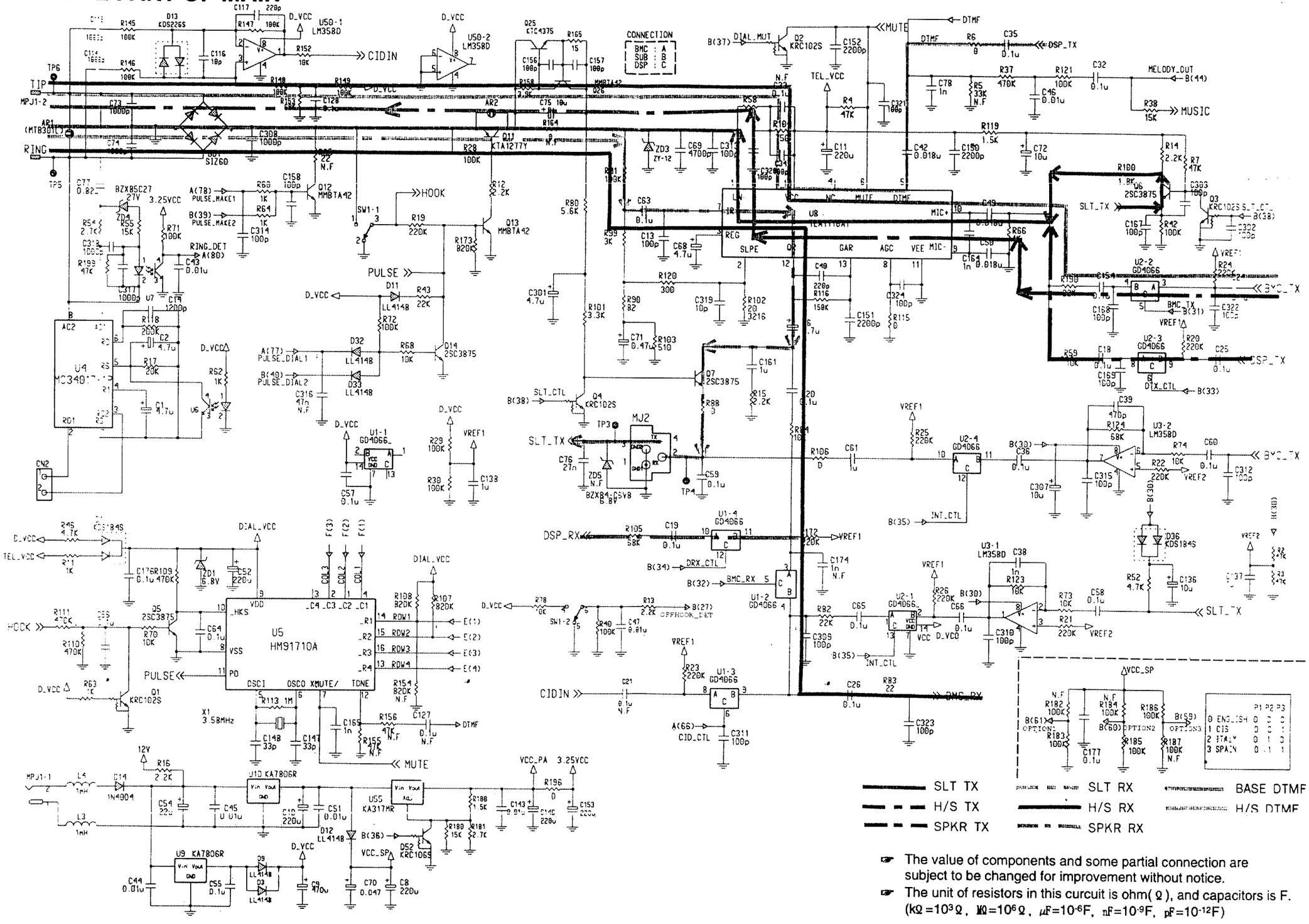
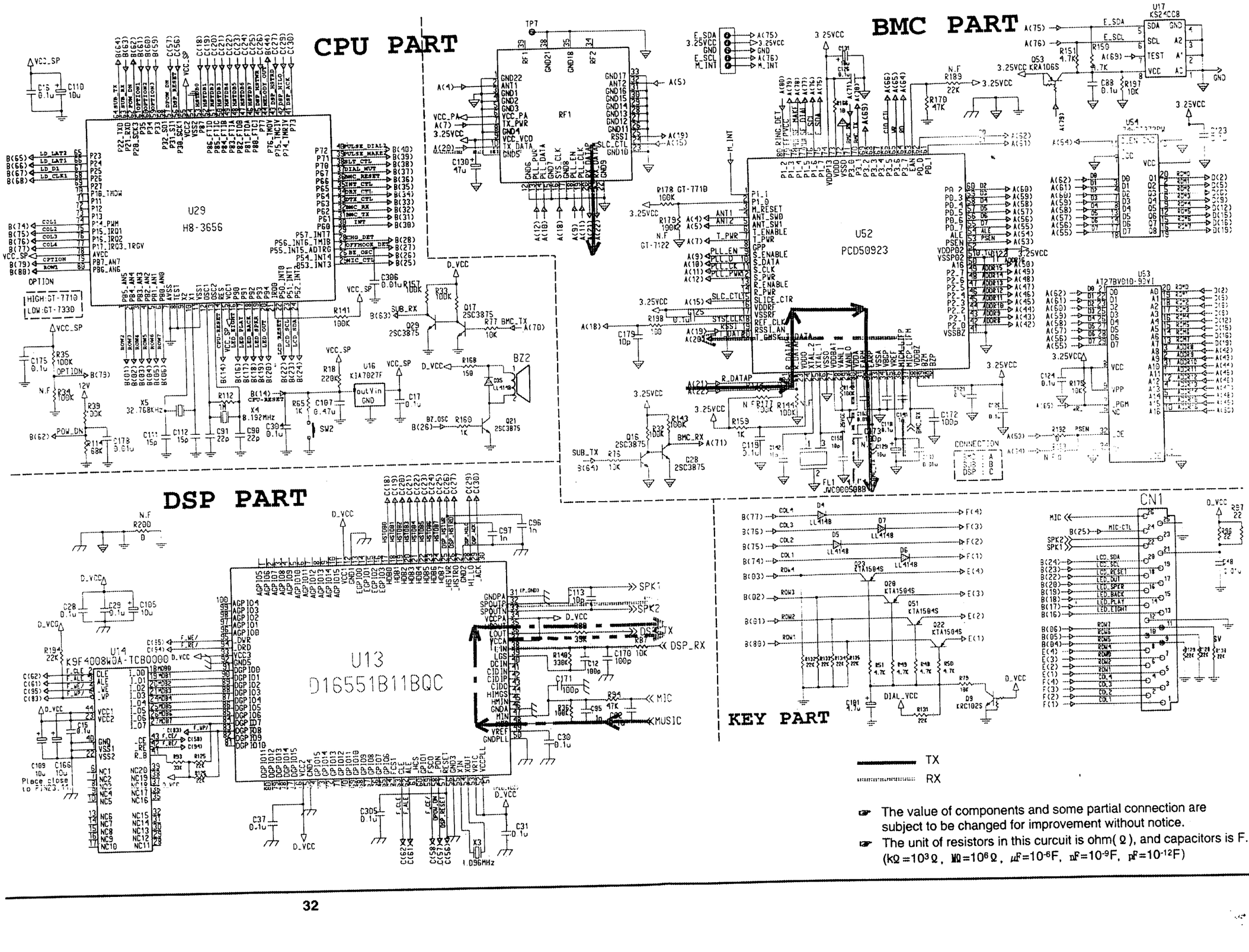
SECTION 5. CIRCUIT DIAGRAM
5.1 TELLINE PART OF MAIN



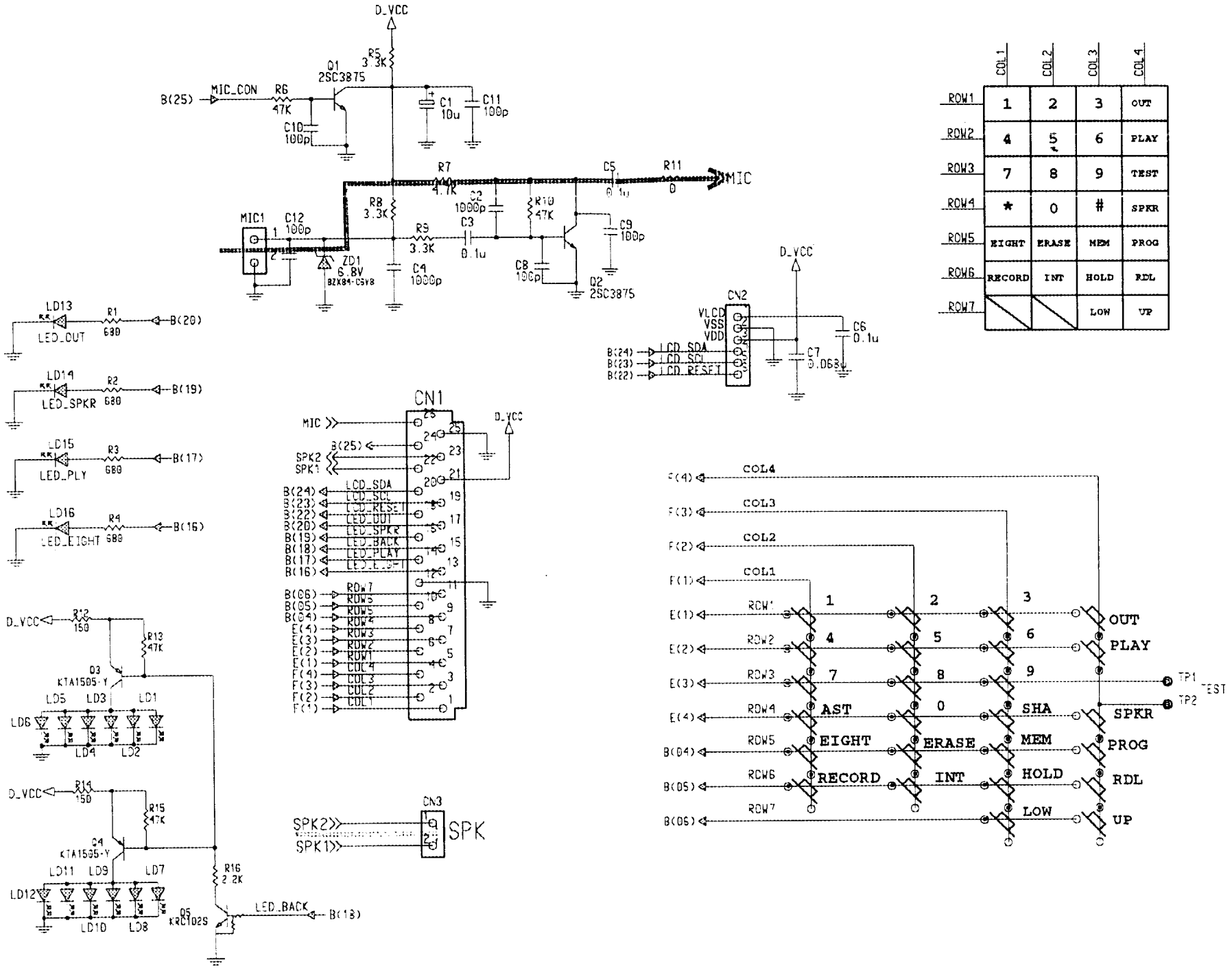
- The value of components and some partial connection are subject to be changed for improvement without notice.
- The unit of resistors in this curcuit is ohm(Ω), and capacitors is F. (kΩ =10³Ω , MΩ=10⁶Ω , μF=10⁻⁶F, nF=10⁻⁹F, pF=10⁻¹²F)

5.2 BMC & PWR PART OF MAIN



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

5.3 FUNCTION PART OF BASE

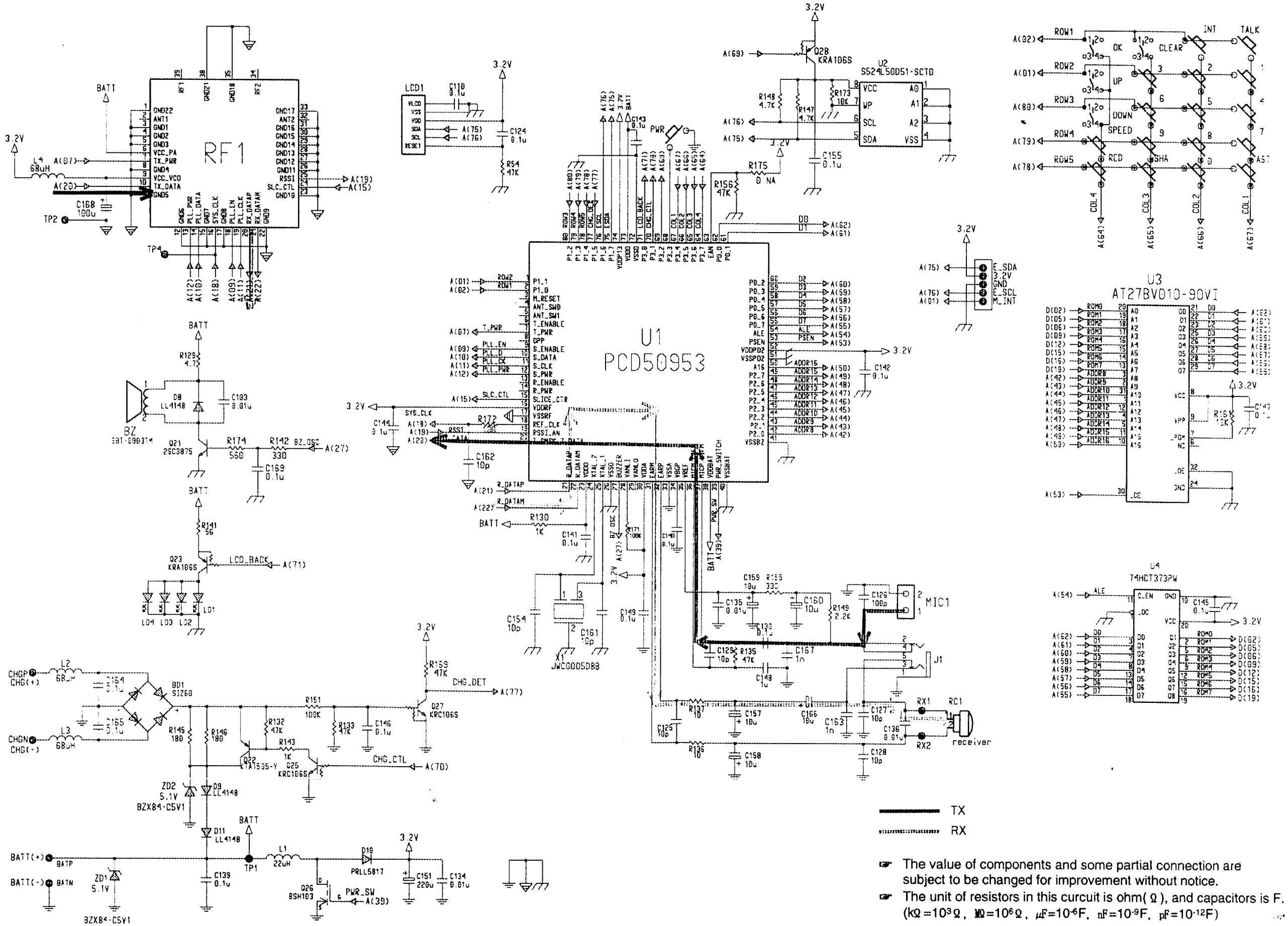


TX

RX

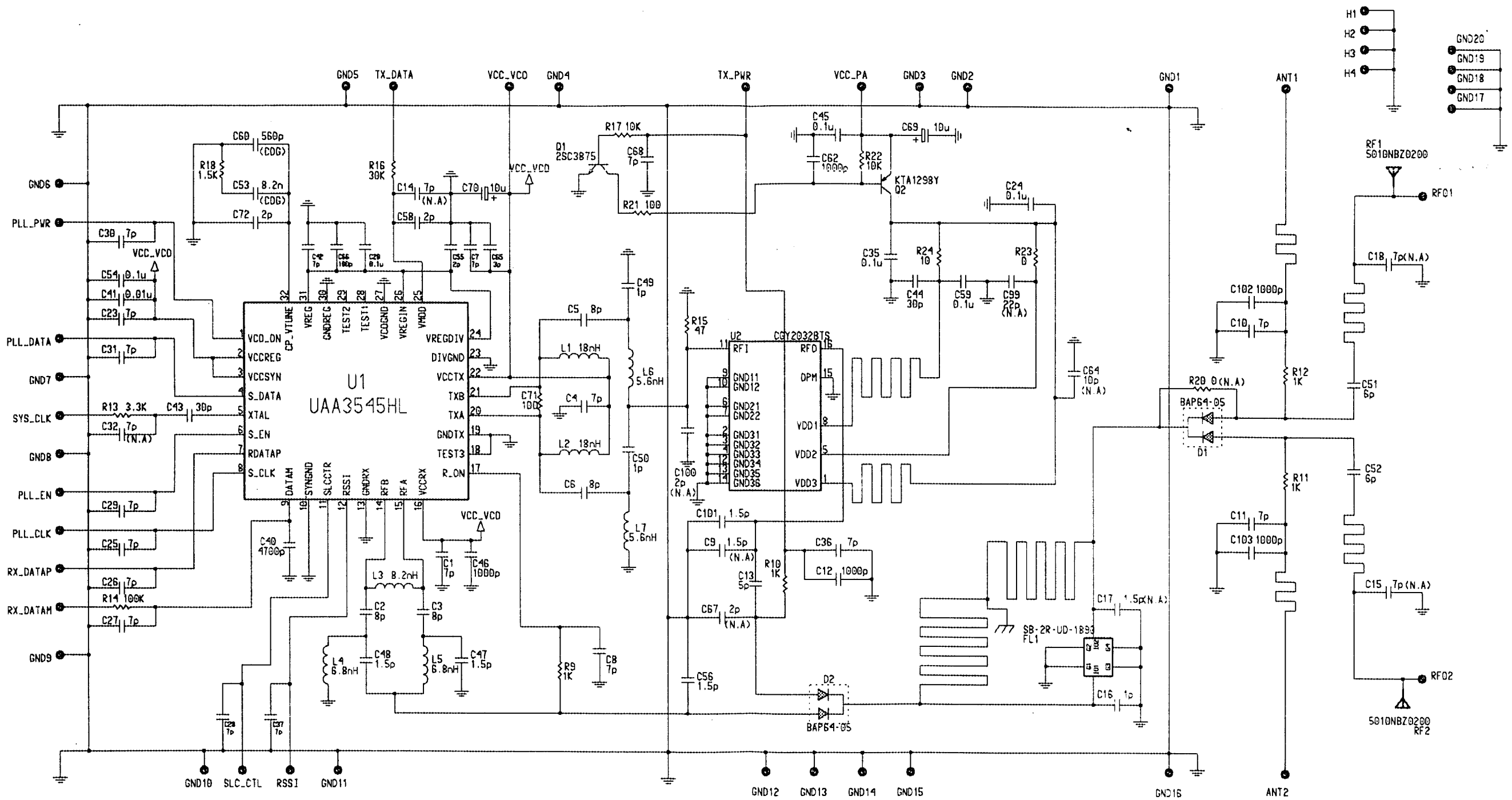
- The value of components and some partial connection are subject to be changed for improvement without notice.
- The unit of resistors in this curcuit is ohm(Ω), and capacitors is F. ($k\Omega = 10^3\Omega$, $M\Omega = 10^6\Omega$, $\mu F = 10^{-6}F$, $nF = 10^{-9}F$, $pF = 10^{-12}F$)

5.4 HANDSET



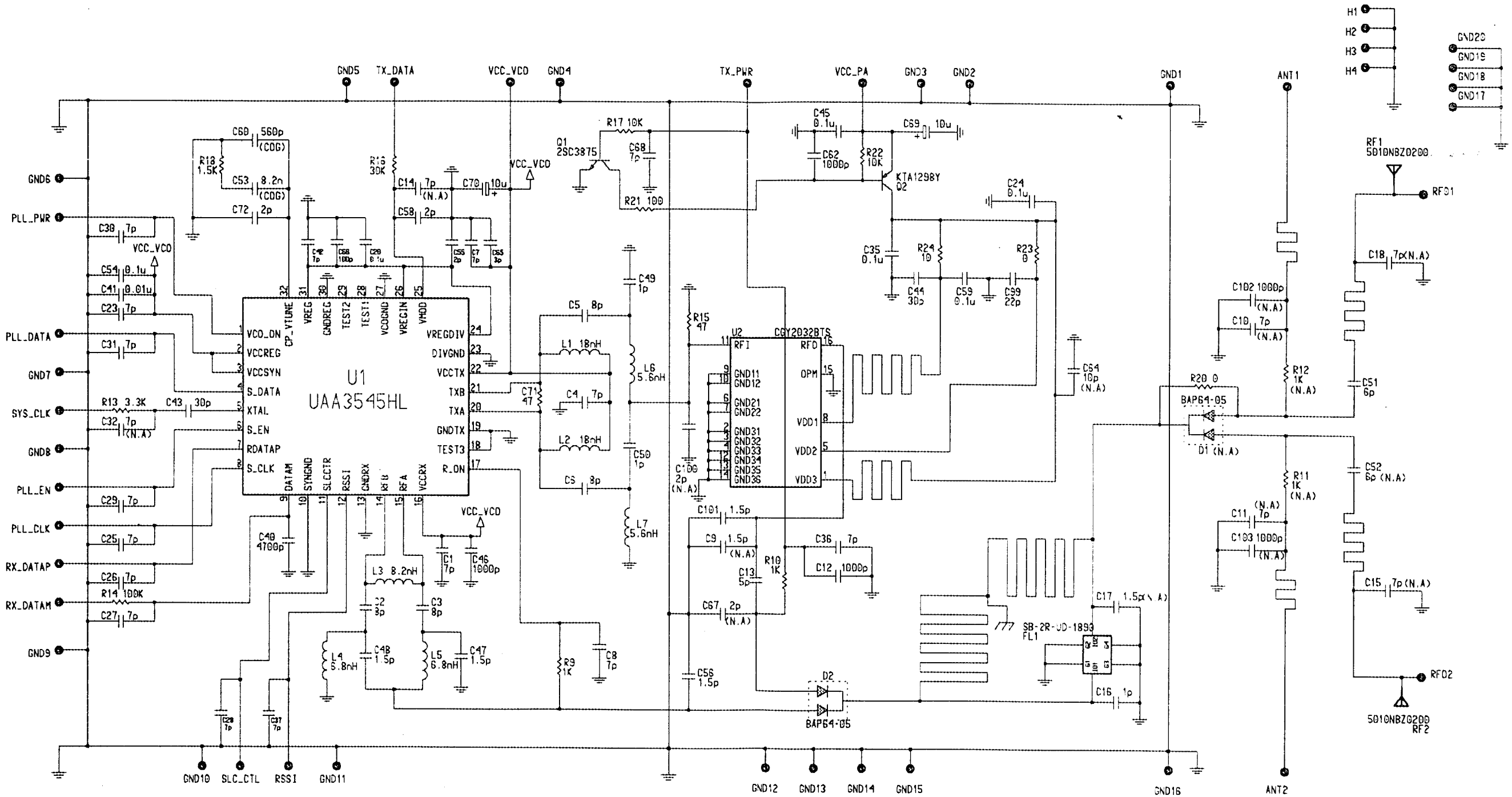
- The value of components and some partial connection are subject to be changed for improvement without notice.
- The unit of resistors in this curcuit is ohm(Ω), and capacitors is F. (kΩ=10³Ω, MΩ=10⁶Ω, μF=10⁻⁶F, nF=10⁻⁹F, pF=10⁻¹²F)

5.5 RF MODULE(BASE)



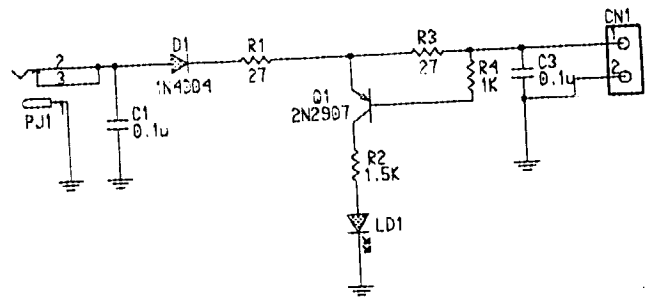
- The value of components and some partial connection are subject to be changed for improvement without notice.
- The unit of resistors in this curcuit is ohm(Ω), and capacitors is F. (kΩ =10^3Ω , MΩ=10^6Ω , μF=10^{-6}F, nF=10^{-9}F, pF=10^{-12}F)

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 curcuit is ohm(Ω), and capacitors is F. (kΩ =10^3Ω , MΩ=10^6Ω , μF=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 curcuit is ohm(Ω), and capacitors is F. ($k\Omega = 10^3\,\Omega$, $M\Omega = 10^6\,\Omega$, $\mu F = 10^{-6}F$, $nF = 10^{-9}F$, $pF = 10^{-12}F$)