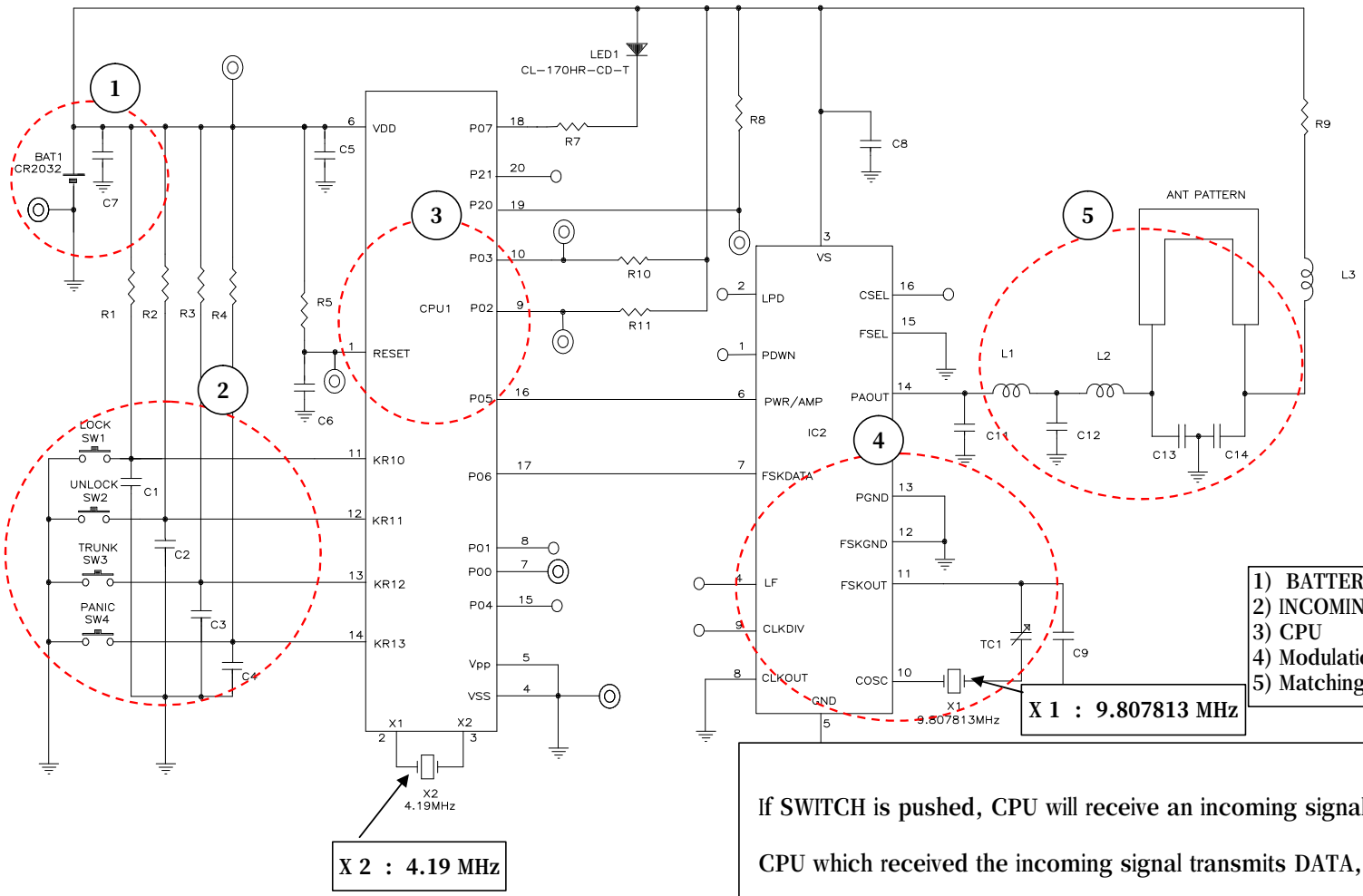
* Operating Description



X 2 : 4.19 MHz

X 1 : 9.807813 MHz

1) BATTERY PART
2) INCOMING PART
3) CPU
4) Modulation & Amplification PART
5) Matching PART

If SWITCH is pushed, CPU will receive an incoming signal.

CPU which received the incoming signal transmits DATA, and PLL IC which received the DATA transmits RF signal, after conducting modulation and amplification.