

2.4G KB + Touchpad

HT82K68E-L / HT82K95E

Characteristics

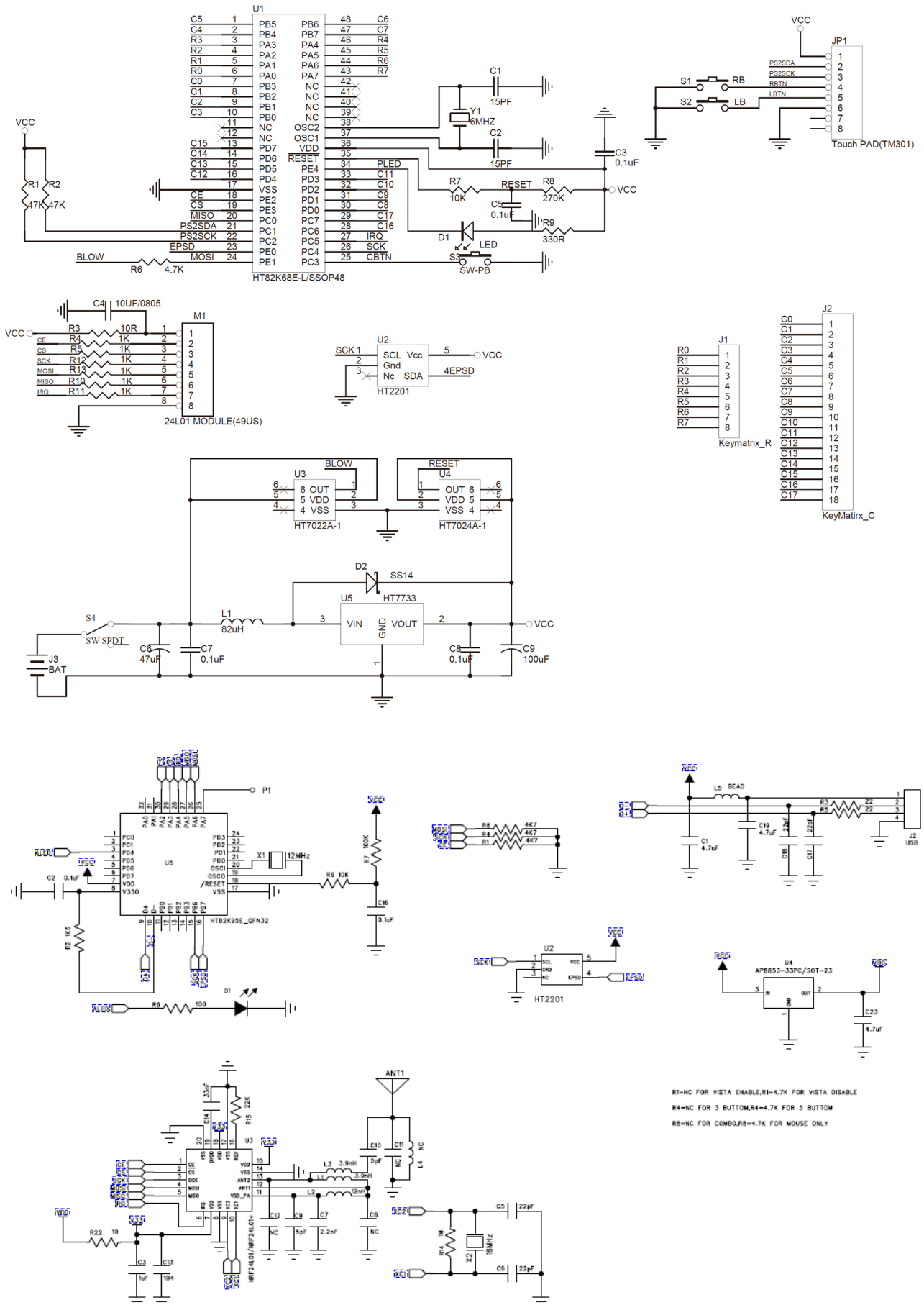
- Operating voltage : Keyboard 3V / Receiver 5V
- Touchpad X/Y position resolution:1000 points / inch (40 points / mm) -- graphics mode
- Operating current : Keyboard + Touchpad 4.9mA / Receiver 26.5mA
- Communication frequency : 2.4GHz
- Wireless communication range : About 12m



Operating Procedure

- Plug the Keyboard USB Wireless Receiver into the PC USB port. The receiver LED will flash after detection by the PC.
- Power-up the keyboard. The power switch is located on the right side of the keyboard. The default power-on condition of the keyboard is “ON”.
- Press the “CONNECT” button for 1 second and then release. A successful connection is made after the receiver LED stops flashing.

Application Circuit



R1=NC FOR VISTA ENABLE,R1=4.7K FOR VISTA DISABLE
R4=NC FOR 3 BUTTOM,R4=4.7K FOR 5 BUTTOM
R8=NC FOR COMBO,R8=4.7K FOR MOUSE ONLY