

3、按键与LED灯

[illegible]

Figure 1 shows the pin connections for the LED module. The module has 16 pins, with pins 1 through 5 labeled R11 through R15, and pins 6 through 10 labeled D11 through D15, and pins 11 through 16 labeled P0 through P5. The connections are as follows:

- R11 (pin 1) is connected to GND.
- R12 (pin 2) is connected to GND.
- R13 (pin 3) is connected to GND.
- R14 (pin 4) is connected to GND.
- R15 (pin 5) is connected to GND.
- D11 (pin 6) is connected to GND.
- D12 (pin 7) is connected to GND.
- D13 (pin 8) is connected to GND.
- D14 (pin 9) is connected to GND.
- D15 (pin 10) is connected to GND.
- P0 (pin 11) is connected to GND.
- P1 (pin 12) is connected to GND.
- P2 (pin 13) is connected to GND.
- P3 (pin 14) is connected to GND.
- P4 (pin 15) is connected to GND.
- P5 (pin 16) is connected to GND.

The diagram shows two 16-pin headers, J1 and J2, for the 68000 microprocessor. Header J1 has pins 1-8 labeled P0-P7 and pins 9-16 labeled R0-R7. Header J2 has pins 1-8 labeled QH-QD and pins 9-16 labeled QB-QA.