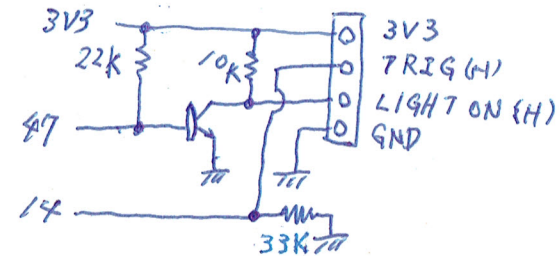
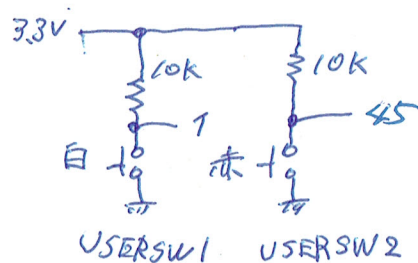


Hand-drawn pinout diagram for the OV2620 camera module. The diagram shows a central chip with pins numbered 0 to 48. Pins are connected to various components:

- 3V3
- EN
- CAM_SIOD
- CAM_SIOC
- CAM_VSYNC
- CAM_HREF
- CAM_XCLK
- CAM_Y9
- Y8
- Y7
- Y4
- CAM_Y3
- Y5
- Y2
- Y6
- CAM_PCLK
- V+5
- TX
- RX
- USERSW1
- LED BLUE
- RTC_DT
- RTC_CLK
- SD_DATA
- SD_CLK
- SD_CMD
- XPSRAM 3.3V
- BOOTSW
- GP2045
- 3 COLOR LED
- GP2047
- GP2021
- RTC_WR
- RTC_CE
- GND



- OV2620 CAMERA
- 8MB PSRAM