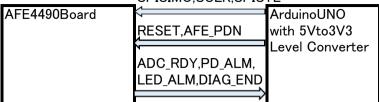
+5V、GND,SPISOMI, SPISIMO,SCLK,SPISTE



A signal that changes the light intensity of LED2 is input to the SPI signal line.

The RESET pin is set to Low for about 1 second after the power is turned on and then to High. The AFE_PDN terminal is given a high level.

ADC_RDY, PD_ALM, LED_ALM, DIAG_END are received as input signals by Arduino UNO. As a result, the clock oscillated and the change in the amount of light of LED2 was confirmed.