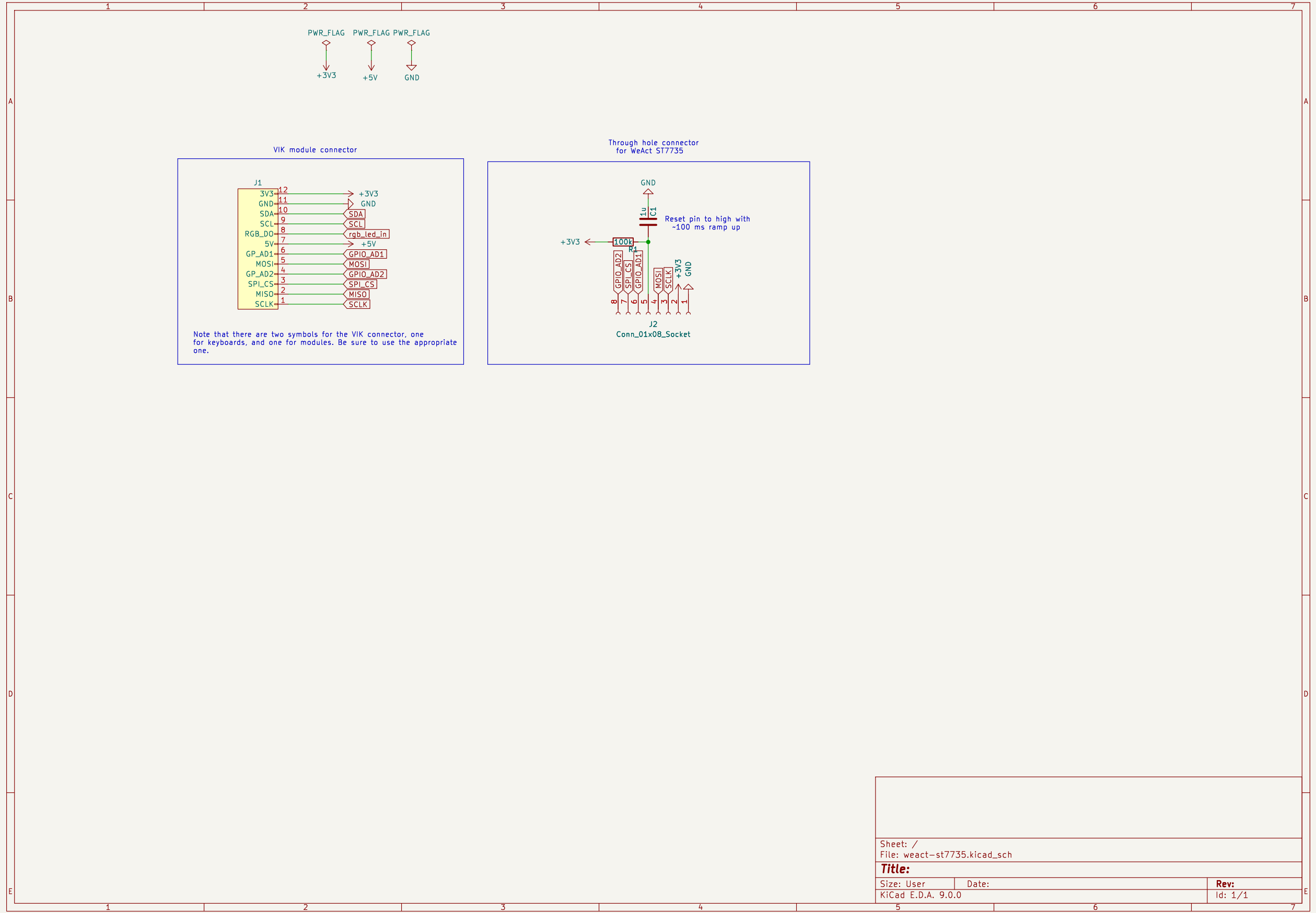




The image shows a KiCad schematic for a project named 'weact-st7735'. The schematic is titled 'weact-st7735.kicad_sch' and is sheet 1 of 1. It features a VIK module connector (J1) and a through-hole connector (J2). The VIK module connector (J1) is connected to various components, including +3V3, GND, SDA, SCL, RGB_LED_IN, +5V, GPIO_AD1, MOSI, GPIO_AD2, SPI_CS, MISO, and SCLK. The through-hole connector (J2) is connected to a 100k resistor (R1) and a 1uF capacitor (C1). The capacitor is connected to a reset pin, which is noted to be reset to high with a ~100 ms ramp up. The schematic is titled 'weact-st7735.kicad_sch' and is sheet 1 of 1.

