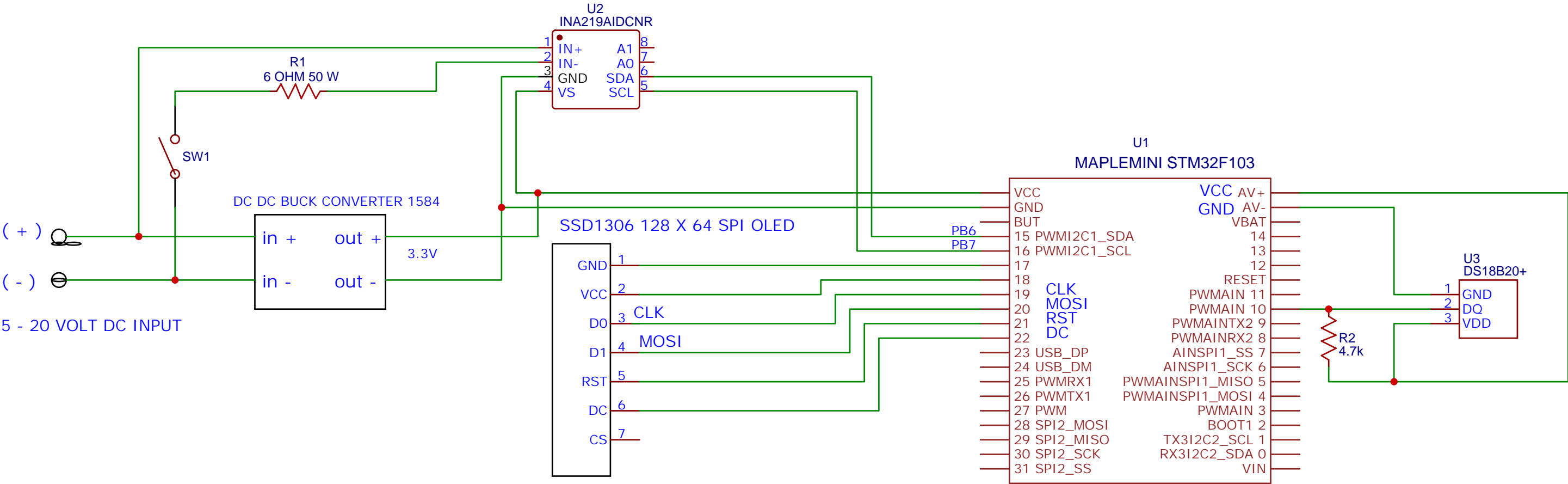


arduino ide sketch name
stm32ina219withoriginalshunt.ino

WITH 100 MILLIOHM SHUNT RESISTOR ON INA219
MAX CURRENT IS 3200 MILLIAMPS



NOTES:

Maple Mini pin 17 is pulled LOW in the code for use as GND
Maple Mini pin 18 is pulled HIGH in the code for use as VCC

TITLE: STM32INA219OLED1		REV: 1.0
EasyEDA	Company: EXPERIMENTOOL	Sheet: 1/1
	Date: 2019-10-21	Drawn By: experimentool