References:

<http://mt-system.ru/sites/default/files/documents/sim5360_hardware_design_v1.06.pdf>

<https://cdn-learn.adafruit.com/assets/assets/000/036/282/original/flora_schem.png?1476128668>

<http://wiki.seeedstudio.com/images/c/c4/SIM800L_Schematic.pdf>

<http://wiki.seeedstudio.com/images/4/46/SIM800L_Hardware_Design_V1.00.pdf>

<https://cdn-shop.adafruit.com/datasheets/GlobalTop-FGPMMOPA6H-Datasheet-V0A.pdf>

<https://cdn-shop.adafruit.com/product-files/1946/SIM800HL-TE_Schematic+and+PCB_Reference+Design_V1.00+(1).pdf>

<http://www.communica.co.za/Content/Catalog/Documents/D2513229327.pdf>

<http://mt-system.ru/sites/default/files/documents/sim5360_hardware_design_v1.06.pdf>

<https://www.arduino.cc/en/Tutorial/ArduinoToBreadboard>

IMAGES

https://forums.parallax.com/discussion/download/63590/SMT\_sizes.jpg