







Links

1. <https://www.farnell.com/datasheets/1682209.pdf>
2. <https://www.elprocus.com/what-is-arduino-uno-r3-pin-diagram-specification-and-applications/>
3. https://wiki.dfrobot.com/PH_meter_SKU_SEN0161
4. <https://www.application-datasheet.com/pdf/dfrobot/509083/sen0161.html>
5. <https://dlnmh9ip6v2uc.cloudfront.net/datasheets/Sensors/Temp/DS18B20.pdf>
6. <https://lastminuteengineers.com/ds18b20-arduino-tutorial/>
7. <https://lastminuteengineers.com/mq2-gas-senser-arduino-tutorial/>
8. <https://components101.com/sensors/mq2-gas-sensor>
9. <https://microcontrollerslab.com/433mhz-rf-receiver-module-pinout-applications-arduino-examples/>
10. https://components101.com/asset/sites/default/files/component_datasheet/433%20MHz%20RF%20Transmitter%20Module_0.pdf
11. <https://www.elprocus.com/lcd-16x2-pin-configuration-and-its-working/#:~:text=The%20term%20LCD%20stands%20for,emitting%20diodes%20and%20seven%20segments.>
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13. <https://www.semiconductorforu.com/application-lcd-liquid-crystal-display/>