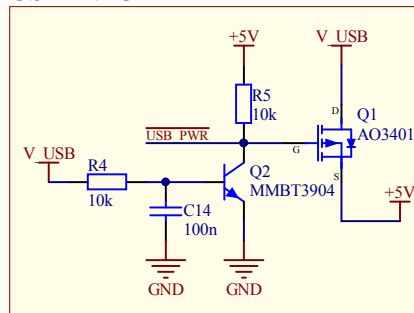
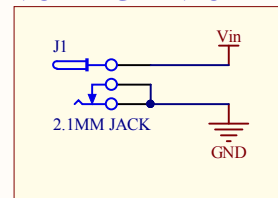


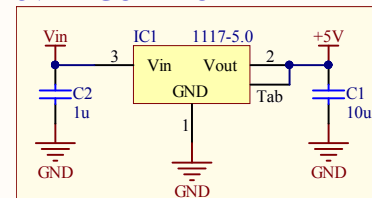
### USB INPUT



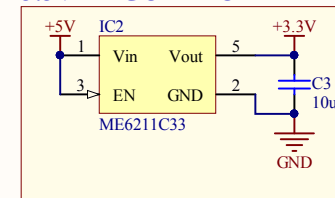
### VOLTAGE INPUT



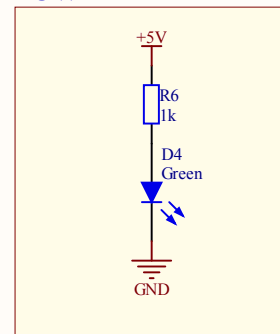
### 5V REGULATOR



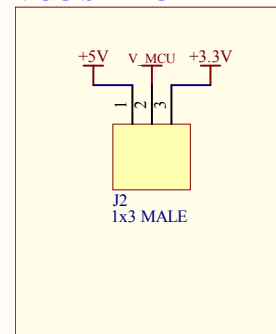
### 3.3V REGULATOR



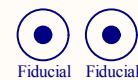
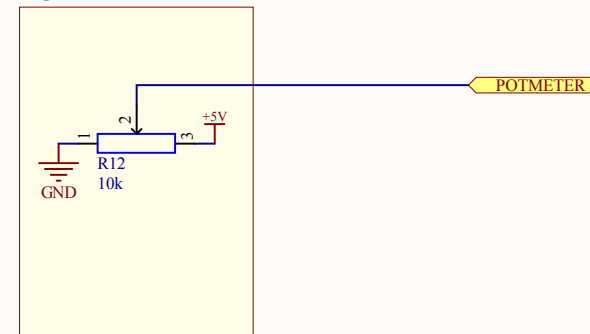
### POWER LED



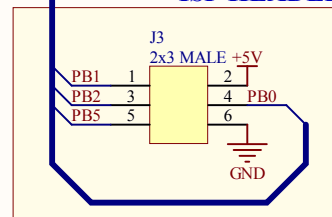
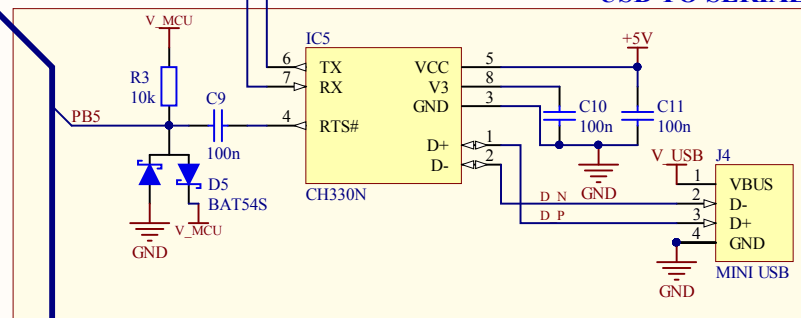
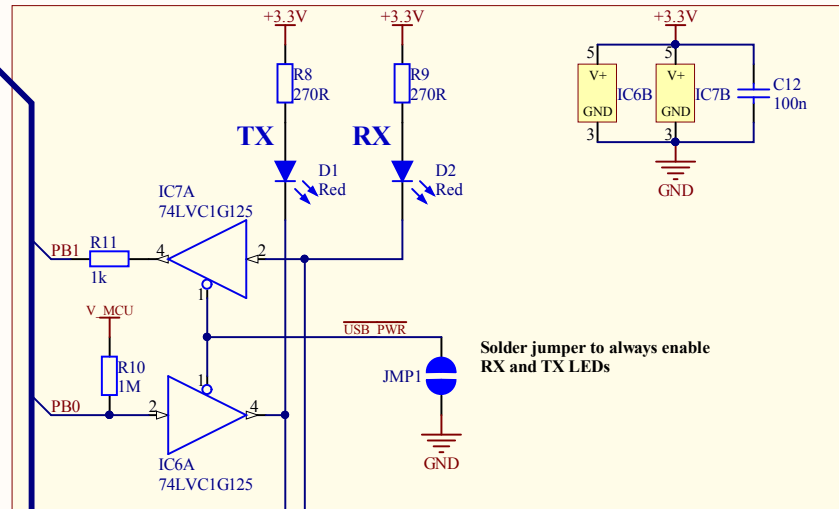
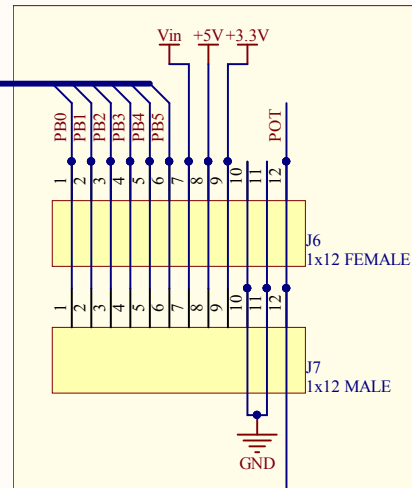
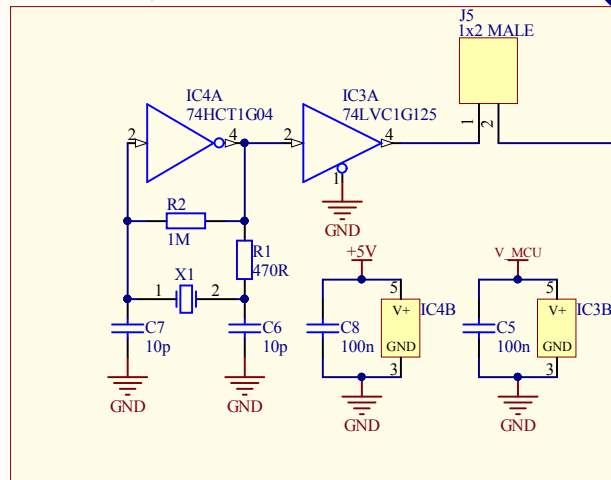
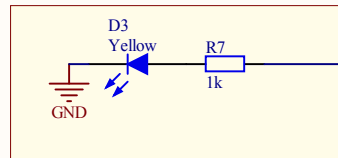
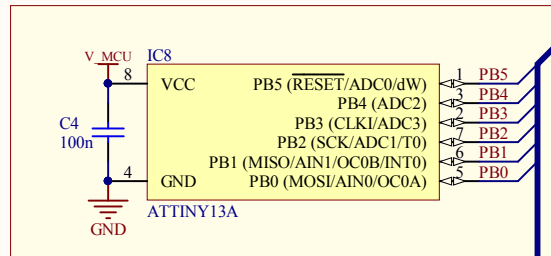
### VCC SELECT



### POTMETER



|                                                  |                         |                        |                |
|--------------------------------------------------|-------------------------|------------------------|----------------|
| File name: Power.SchDoc                          |                         | Author: MCUdude        |                |
| Project name: MicroCore_development_board.PrjPcb |                         | Board name: MicroBoard |                |
| Rev: R2                                          | Last edited: 20.11.2019 | Page number: 1         | Total pages: 2 |



|                                                                  |                                         |                                        |                                |
|------------------------------------------------------------------|-----------------------------------------|----------------------------------------|--------------------------------|
| File name: <a href="#">MCU.SchDoc</a>                            |                                         | Author: <a href="#">MCUdude</a>        |                                |
| Project name: <a href="#">MicroCore_development_board.PrjPcb</a> |                                         | Board name: <a href="#">MicroBoard</a> |                                |
| Rev: <a href="#">R2</a>                                          | Last edited: <a href="#">20.11.2019</a> | Page number: <a href="#">2</a>         | Total pages: <a href="#">2</a> |