

| Reference | Quantity | Value | Footprint |
|---------------------|----------|-------------------|--------------------|
| A1 | 1 | Arduino_UNO_R3 | Module:Arduino_U |
| C1 | 1 | 100nF 10V (NC) | Capacitor_THT:C |
| C2 | 1 | 10µF 10V | Capacitor_THT:C |
| C6 C3 C7 C4 C5 | 5 | 100nF 10V | Capacitor_THT:C |
| D7 D19 | 2 | LED_G | LED_THT:LED_D |
| D8 | 1 | LED_R | LED_THT:LED_D |
| J1 | 1 | Entrée Tension + | Connector:Banana |
| J2 | 1 | Entrée Phase 1 | Connector:Banana |
| J3 | 1 | Entrée phase 2 | Connector:Banana |
| J4 | 1 | Sortie Tension - | Connector:Banana |
| J5 | 1 | Sortie Tension + | Connector:Banana |
| J6 | 1 | Entrée Tension - | Connector:Banana |
| J7 | 1 | Conn_01x02_Female | Connector_PinSoc |
| R10 | 1 | 0.1R | Resistor_THT:R_A |
| R11 R3 R4 R14 R12 | 5 | 10k | Resistor_THT:R_A |
| R2 | 1 | 220R | Resistor_THT:R_A |
| R6 R5 R13 | 3 | 270R | Resistor_THT:R_A |
| R7 R1 R8 | 3 | 100R | Resistor_THT:R_A |
| R9 | 1 | (NC) 10k | Resistor_THT:R_A |
| SW1 SW2 | 2 | SW_Push | Button_Switch_SM |
| TP2 TP1 TP5 TP4 TP3 | 7 | TestPoint | TestPoint:TestPoir |
| U1 | 1 | LM358 | Package_DIP:DIP |
| U2 | 1 | RC1602A | Display:WC1602A |