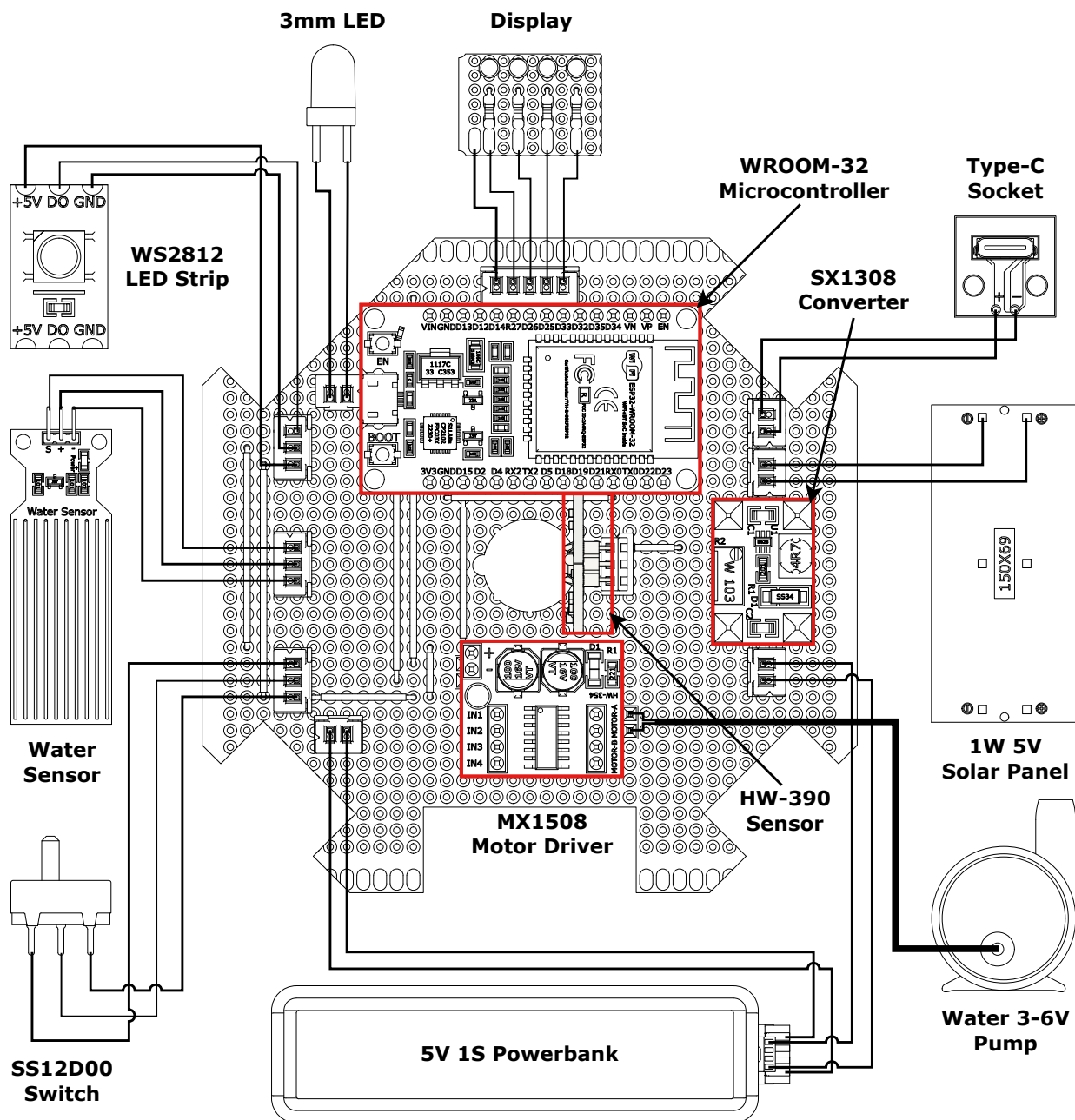


Complexity (Scale 0-5)	Number of connections	Type of circuit (Power Supply: 5V)	Maximum / Average power consumption		
Level 3	34	Direct Current	9.5 watts / 2.5 watts		
Notes The connections are made using soldering wire. PCB slots number 37 x 35 Resistor <b>(R)</b> value: 1K		Project title	Created by		
		Drawing title	teolectric		
		Sunflower Wiring Diagram	Drawing number		
			Rev.	Date of issue	Sheet
			A	17/08/2025	1/2



Complexity (Scale 0-5) <b>Level 3</b>	Number of connections <b>34</b>	Type of circuit (Power Supply: 5V) <b>Direct Current</b>	Maximum / Average power consumption <b>9.5 watts / 2.5 watts</b>
Notes <i>The average power consumption is computed according to typical operating cycles. Power values are <b>ideal</b>.</i>		Project title <b>Sunflower</b>	Created by <b>teoelectric</b>
		Drawing title <b>Sunflower Wiring Diagram</b>	Drawing number <b>12</b>
		Rev. <b>A</b>	Date of issue <b>17/08/2025</b>
			Sheet <b>2/2</b>