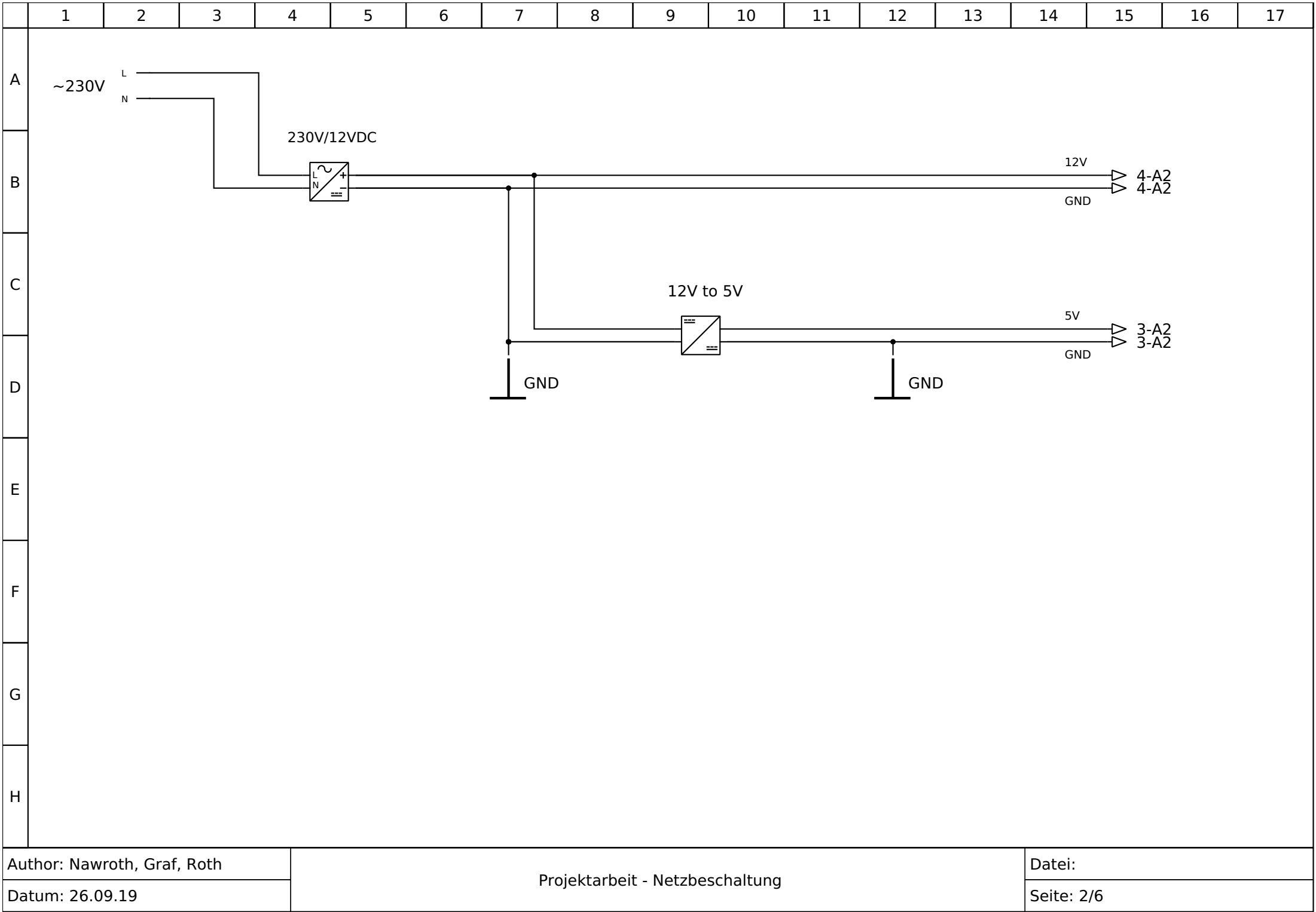
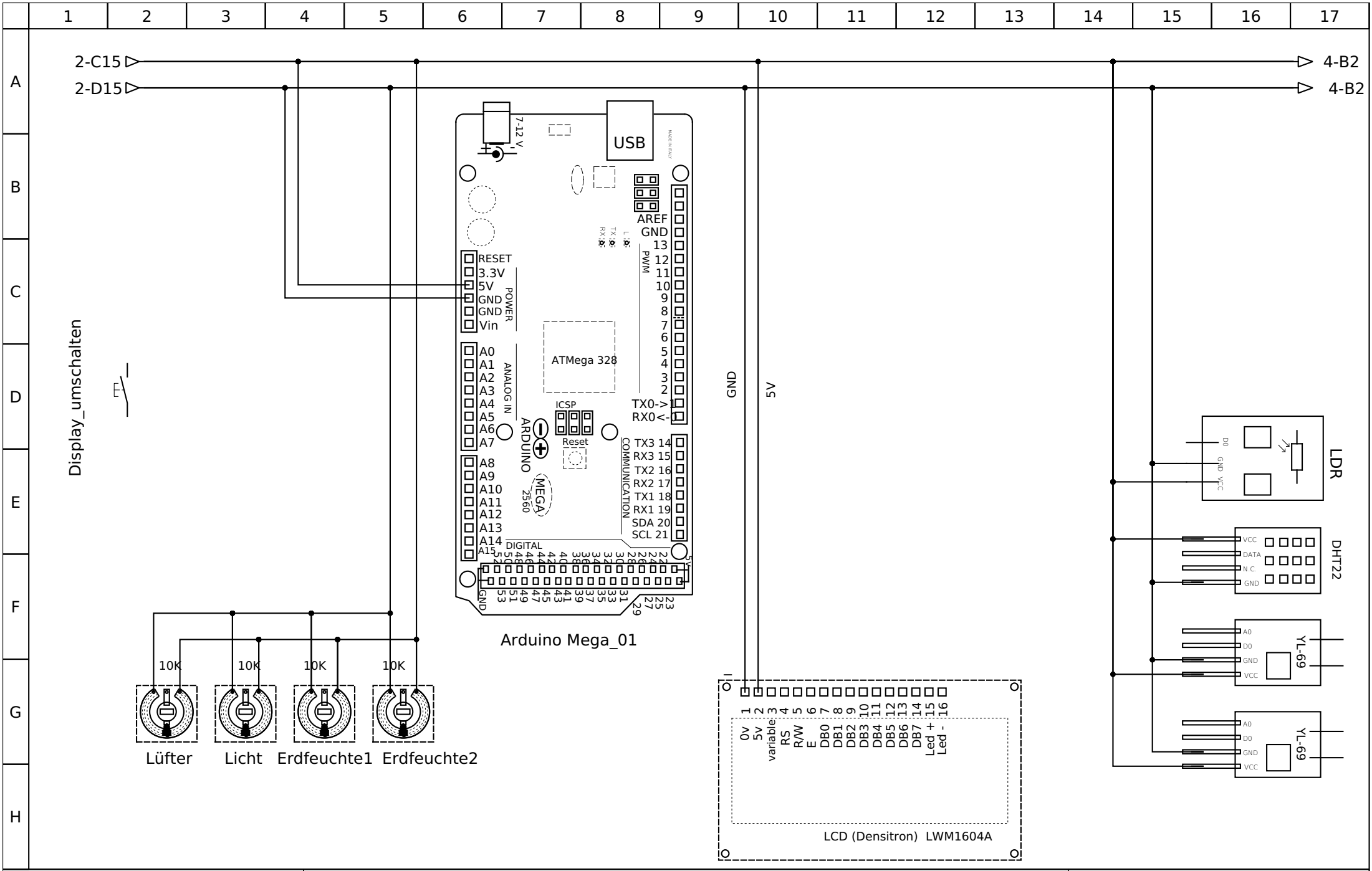
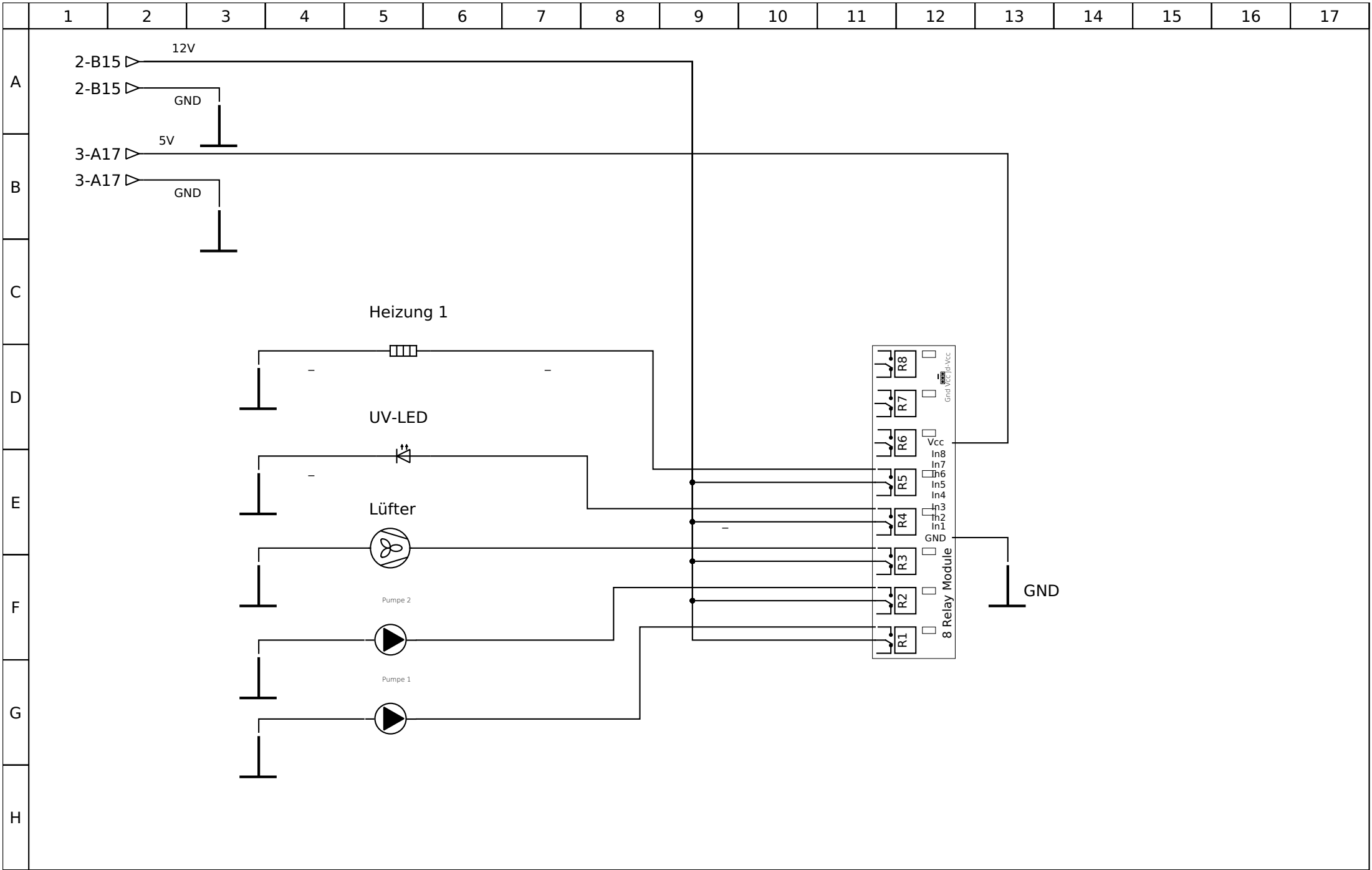
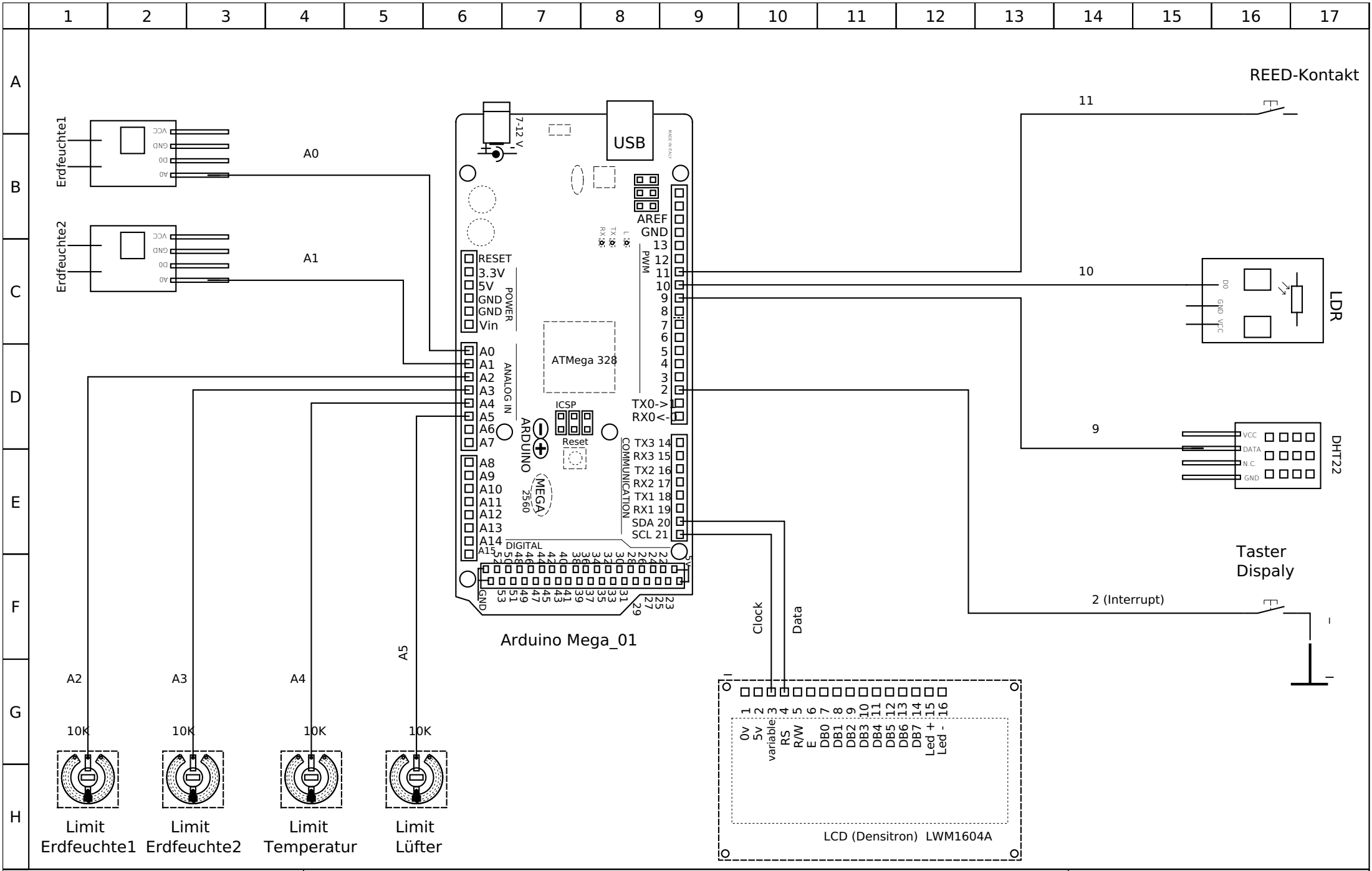


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A	<div>Projektarbeit</div> <div>Vollautomatisches Gewächshaus</div>																
B																	
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Author: Nawroth, Graf, Roth				Projektarbeit - Deckblatt										Datei:			
Datum: 26.09.19														Seite: 1/6			









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A	<p>The diagram shows an Arduino Mega 2560 board with the following connections:</p> <ul style="list-style-type: none"> 8-Relay Module: <ul style="list-style-type: none"> Pin 2 to Digital Pin 2 Pin 3 to Digital Pin 3 Pin 4 to Digital Pin 4 Pin 5 to Digital Pin 5 VCC to 5V GND to GND Power: 7-12V source connected to Vin, GND to GND. USB: Connected to the USB port. Reset: Connected to the Reset button. Microcontroller: ATmega 328P with pins connected to the headers. Other Components: Heizfolie, LED-Streifen, Lüfter, Pumpe 2, and Pumpe 1 are connected to the board's output pins. 																
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