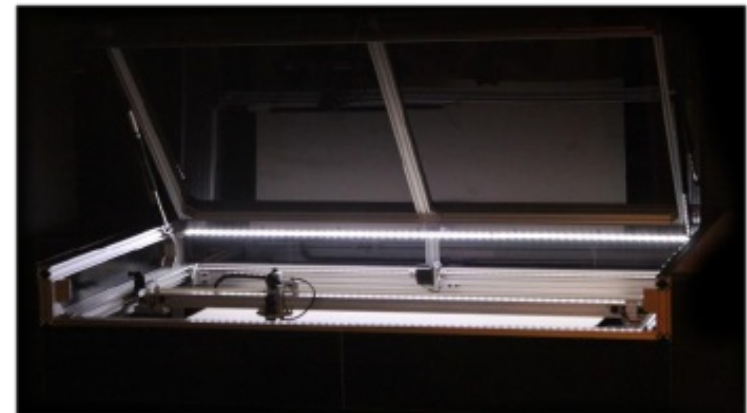


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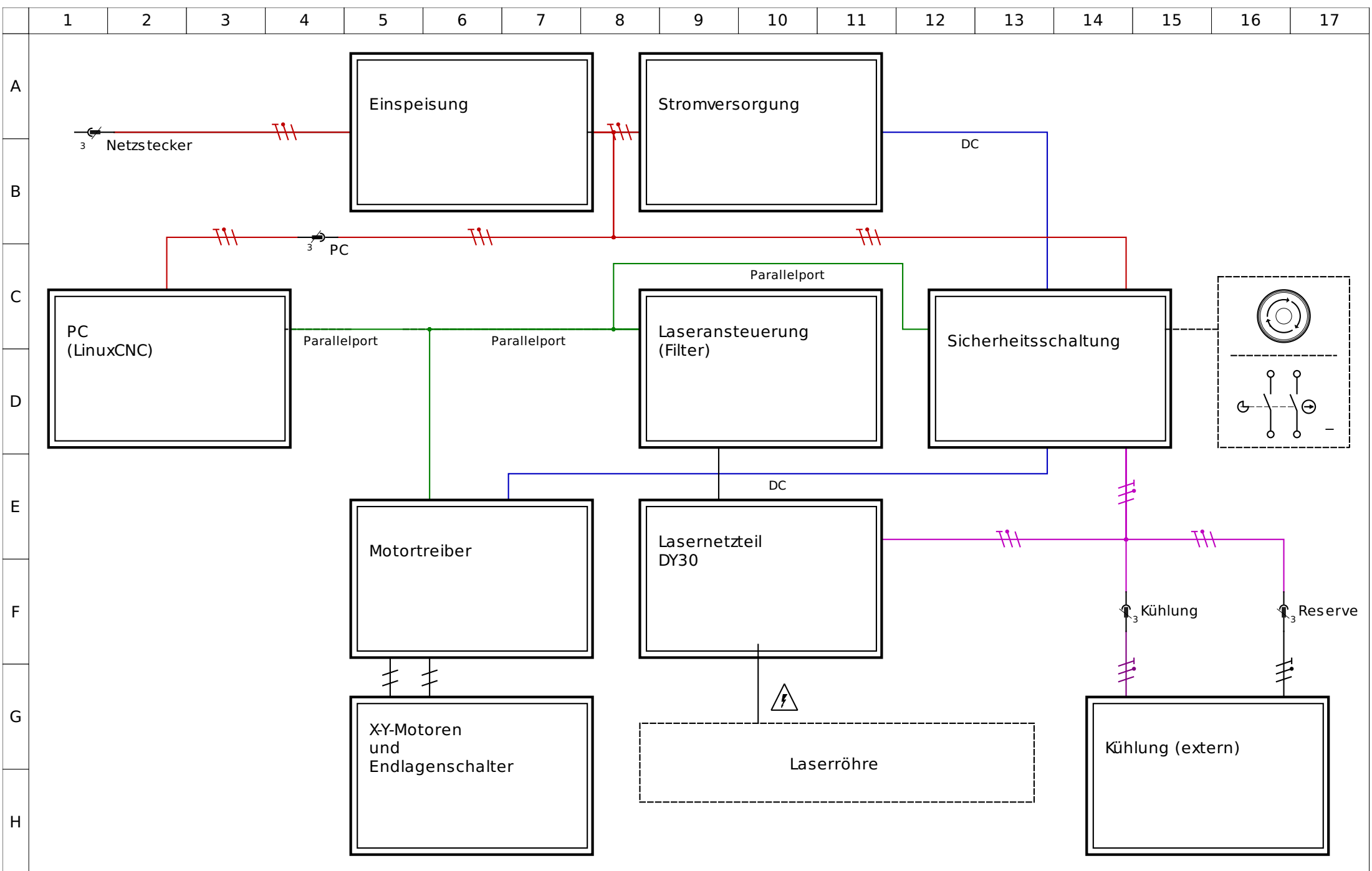
				DESSINE													
1.1.1.1	Emissionne			CONTROL													
REV	MODIFICATION		FIRME	APROUV													

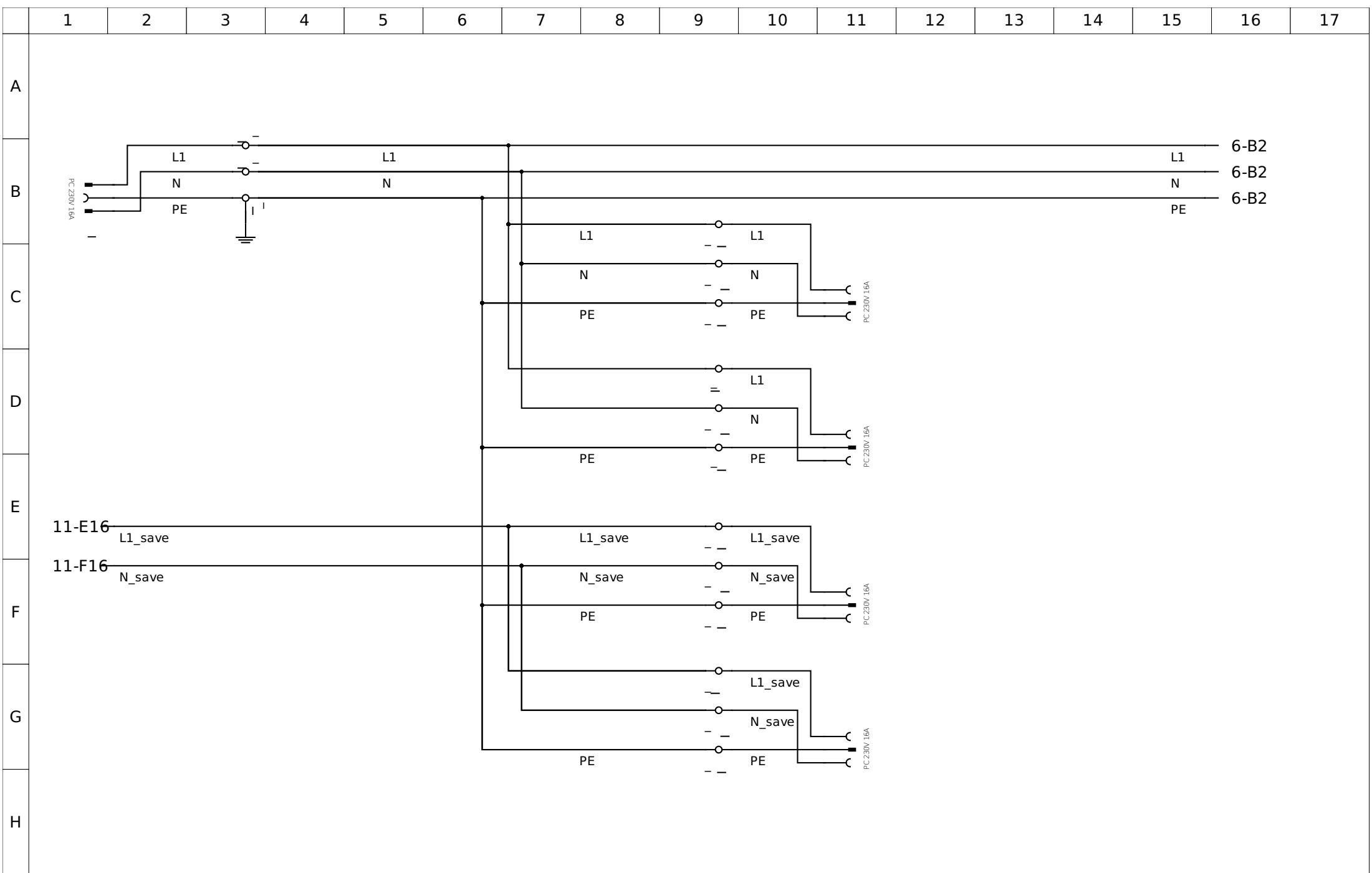


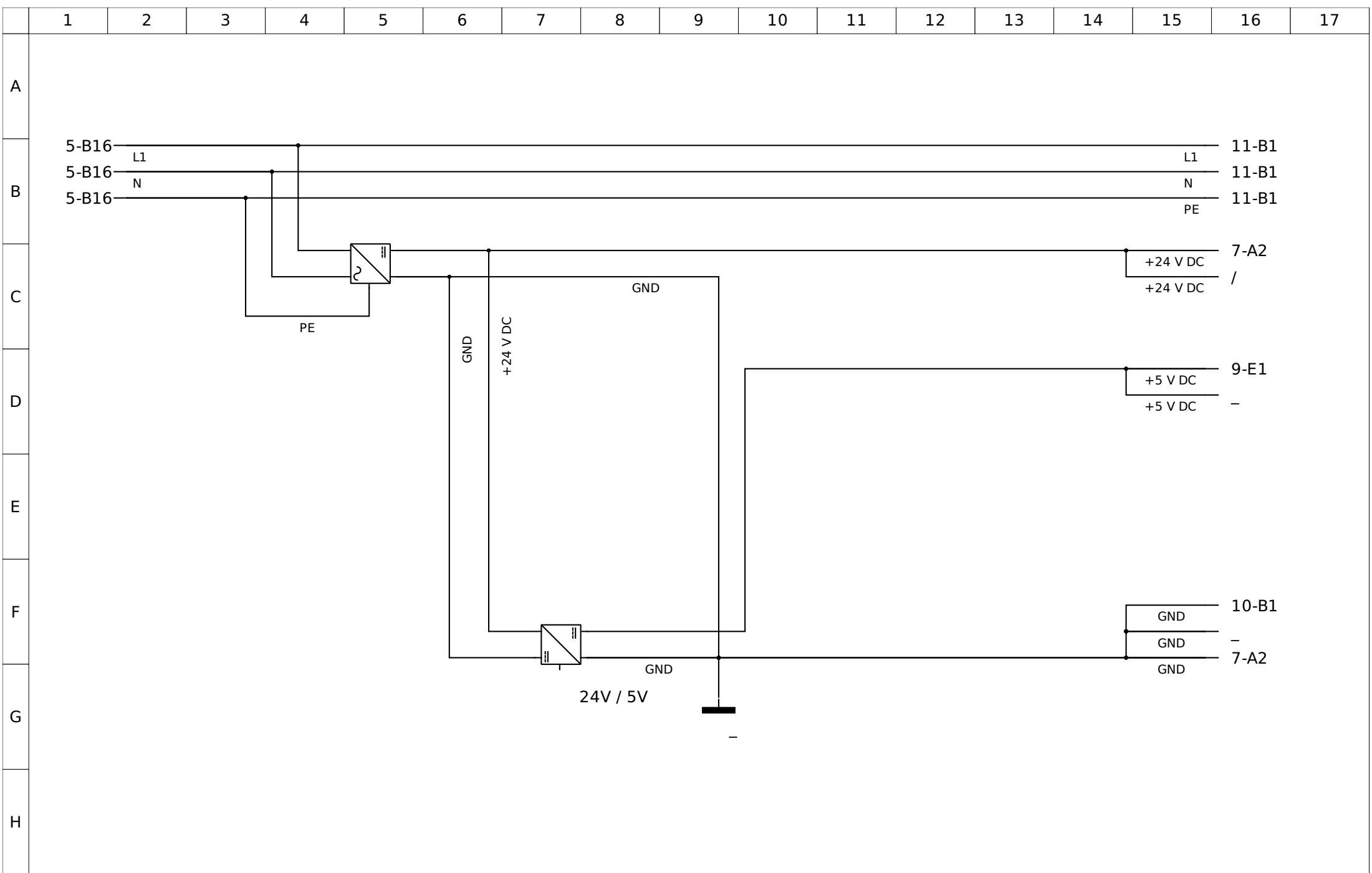
Lasersaur

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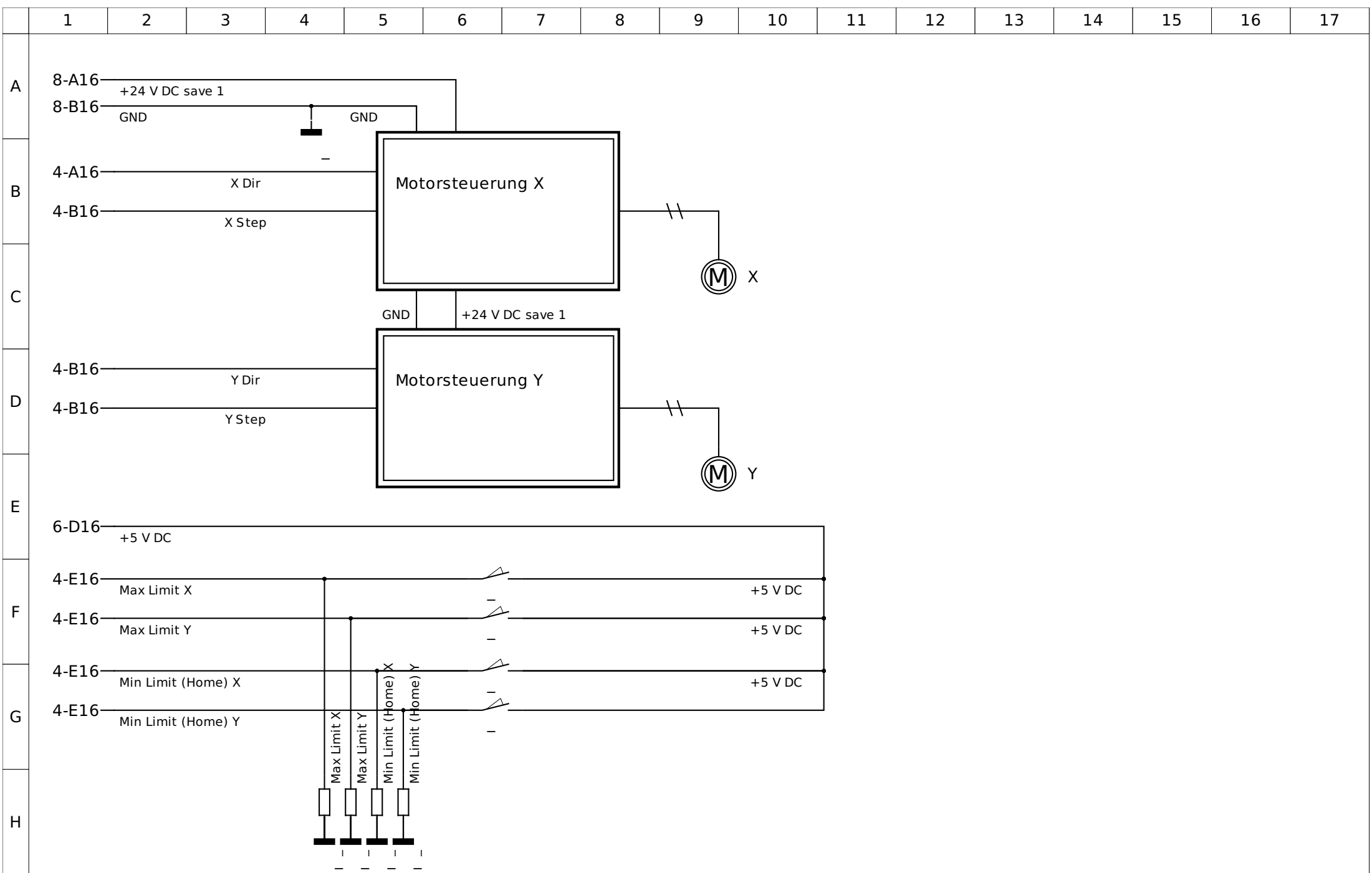
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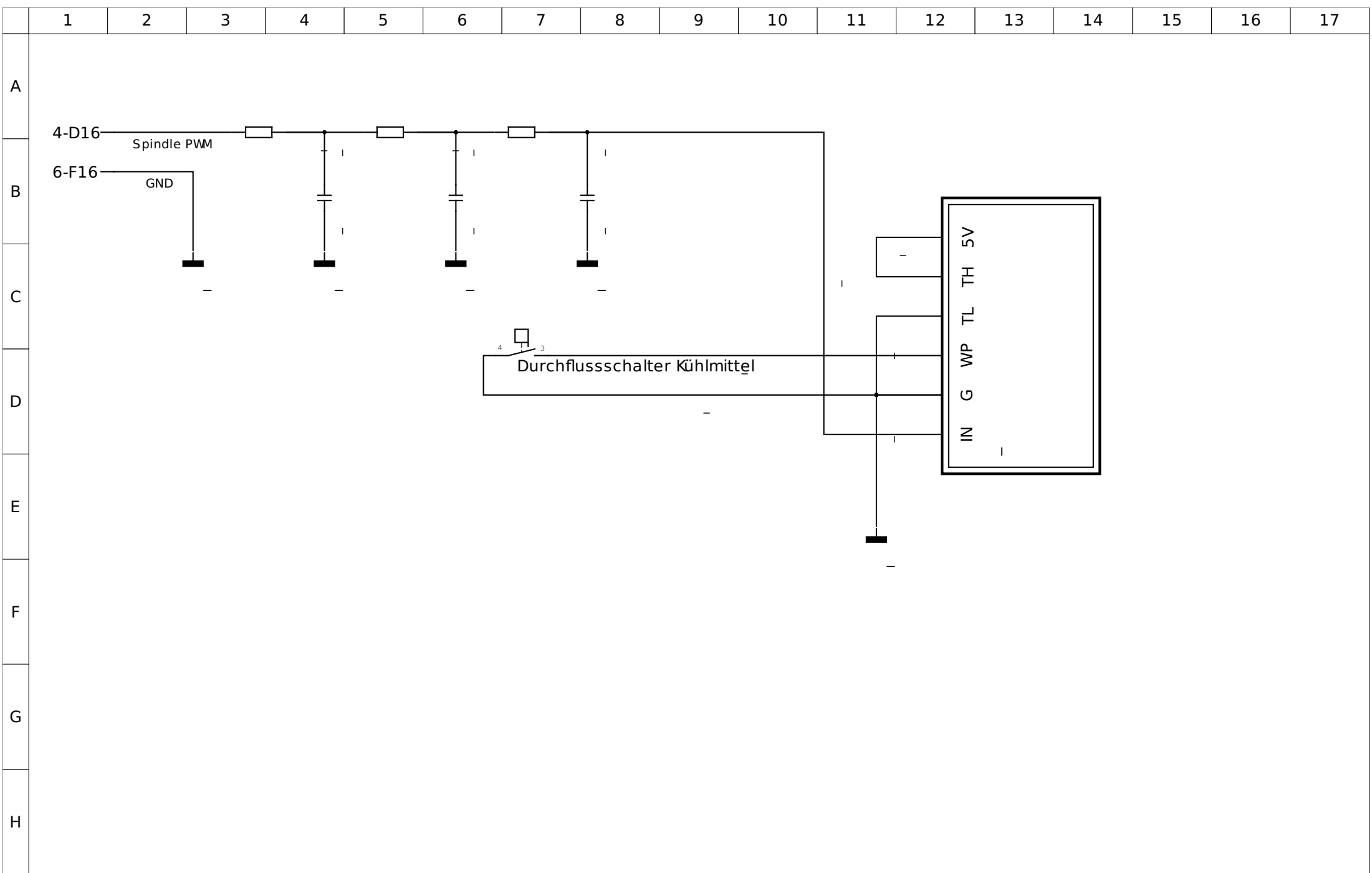












	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
A	<p>The diagram illustrates a three-phase power distribution system. On the left, three 6-B16 circuit breakers are shown, labeled L1, N, and PE. These are connected to a central busbar system. Two circuit breakers, K1 and K2, are shown in the center, each with three phases (L1, L2, L3) and a neutral (T1, T2, T3). A transformer symbol is connected to the L1 and N lines. The system is grounded, indicated by a ground symbol. Labels include 6-B16, L1, N, PE, 5-E1, L1_save, 5-F1, N_save, and a warning triangle.</p>																
B																	
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				DESSINE			Laser Power	LaserSaur.get		LaserSaur.get	
	Emissionne			CONTROL							Seite: 11
REV	MODIFICATION		FIRME	APROUV				ORIGINE			Seite: 11