VS+	Voltage Selector neutral + output	LMX1	12x12 El-Magnet Matrix	
VS-	Voltage Selector neutral - output	Lx(y)	El-Magnet on pos x, y	
		Dx(y)	Diode on pos x, y	
X1	Terminal Block (interf to Arduino)	ZDx(y)	Zener diode on pos x,y	
X2	Terminal Block (interf to Arduino)			
RX1	Resistor Array 10kΩ			
RX2	Resistor Array 10kΩ			
Q(1)	P-channel enh. MOSFET	Q1	N-channel enh. MOSFET	
Q(2)	P-channel enh. MOSFET	Q2	N-channel enh. MOSFET	
Q(3)	P-channel enh. MOSFET	Q3	N-channel enh. MOSFET	
Q(4)	P-channel enh. MOSFET	Q4	N-channel enh. MOSFET	
Q(5)	P-channel enh. MOSFET	Q5	N-channel enh. MOSFET	
Q(6)	P-channel enh. MOSFET	Q6	N-channel enh. MOSFET	
Q(7)	P-channel enh. MOSFET	Q7	N-channel enh. MOSFET	
Q(8)	P-channel enh. MOSFET	Q8	N-channel enh. MOSFET	
Q(9)	P-channel enh. MOSFET	Q9	N-channel enh. MOSFET	
Q(10)	P-channel enh. MOSFET	Q10	N-channel enh. MOSFET	
Q(11)	P-channel enh. MOSFET	Q11	N-channel enh. MOSFET	
Q(12)	P-channel enh. MOSFET	Q12	N-channel enh. MOSFET	