



Source:,"C:\Users\emin.vartanians\Documents\KiCad Project\NixieLogicBoard.sch"

Date:,"11/12/2017 7:50:37 PM"

Tool:,"Eeschema 4.0.7"

Generator:,"C:/Program Files/KiCad/bin/scripting/plugins/bom\_csv\_grouped\_by\_value.py"

Component Count:,"55"

Item	Qty	Reference(s)	Value	Digikey PN	PN
1	2	C1, C10	4.7uF	490-14306-1-ND	GRM155R61A475MEAAD
2	1	C2	4.7nF	1276-6551-1-ND	CL05A473KP5NNNC
3	2	C8, C9	C_Small		DNI
4	4	J1, J2, J3, J4	Conn_01x12	609-3755-ND	20021311-00012T4LF
5	1	J5	Conn_02x03_Odd_Even	952-3310-ND	M22-2010546
6	6	J6, J7, J8, J9, J10, J11	Conn_01x01	952-3615-ND	M50-3930342
7	7	Q1, Q2, Q3, Q4, Q5, Q10, Q11	PMBTA42DS	1727-5820-1-ND	PMBTA42DS
8	4	Q6, Q7, Q8, Q9	TP5335	TP5335K1-GCT-ND	TP5335
9	18	R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R13, R15, R17, R19, R20, R21, R22	50k	311-49.9KLRCT-ND	RC0402FR-0749K9L
10	5	R12, R14, R16, R18, R23	1M	311-1.00MLRCT-ND	RC0402FR-071ML
11	1	R24	3.2M	1276-4300-1-ND	RC1005F305CS
12	1	U1	KXTC9-2050	1191-1005-1-ND	KXTC9-2050
13	1	U2	ATMEGA168PB-MU	ATMEGA168PB-MU-ND	ATMEGA168PB-MU
14	1	U3	MCP1700-3302E_SOT23	MCP1700T3302ETTCT-ND	MCP1700T-3302E/TT
15	1	Y1	Crystal	535-14102-1-ND	ABS07W-32.768KHZ-D-1-T











