$Part list\ exported\ from\ C:/Users/jlgegner.CAMPUS/Dropbox/TU/tools/eagle/myPrj/ENP252/ENP252-17/Nano-CC-EL/Nano-CC-EL_0v6.2_ENP252-17.sch\ at\ 3/14/2017\ 8:53\ AM$

Qty Value		Device	Parts
1		DCBARRELPTH	CN1
1		E-SWITCH_TL1105L-F250-Q	S2
1		JOYSTICK_MINI	S1
1		JUMPER-PAD-2- NC_BY_TRACENO_SILK	GLOBAL
3		M02PTH	JP1, JP4, JP5
1		M04LOCK_LONGPADS	J2
1		M06POLAR	J1
11	0.1uF	C-US025-025X050	C3, C5, C9, C12, C14, C17, C18, C19, C20, C22, C23
3	1.0k	R-US_0204/7	R17, R31, R33
10	1N4148	1N4148	D1, D2, D3, D4, D5, D6, D7, D8, D9, D_TEMPSNS
1	1N5400	1N5400	D100
2	1X2-3.5MM	1X2-3.5MM	JP2, JP3
1	1k	R-US_0204/2V	R6
3	1k	R-US_0204/7	R25, R27, R28
2	1nF	C-US025-025X050	C11, C15
2	1uF	C-US025-025X050	C6, C16
1	2N3904	2N3904	Q2
1	2N3906	2N3906	Q3
4	2N7000	MOSFET-NCHANNEL2N7000	M1, M2, M3, M4
2	10	R-US_0204/2V	R5, R8
1	10-50k	TRIM_US-B64Y	R15
2	10.0k	R-US_0204/2V	R4, R30
4	10.0k	R-US_0204/7	R16, R32, R34, R50
8	10k	R-US_0204/7	R1, R3, R7, R9, R10, R11, R23, R29
1	10nF	C-US025-025X050	C13
5	10uF	CPOL-USE5-5	C1, C2, C4, C7, C10
2	20.0k	R-US_0204/7	R2, R39
1	49.9k	R-US_0204/2V	R20
1	49.9k	R-US_0204/7	R24
4	100k	R-US_0204/7	R18, R19, R21, R22
10	100m	R-US_0204/7	R40, R41, R42, R43, R44, R45, R46, R47, R48, R49
1	100nF	C-US025-024X044	C8
3	680	R-US_0204/7	R35, R36, R38
1	680	R-US_0207/15	R37
1	ADAFRUIT_128X32_I2C_OLEI	O ADAFRUIT_128X32_I2C_OLED) U2
1	AMBER	LED-3MM-NO_SILK	LED4

1	DNP	C-US025-025X050	C21
1	DNP	R-US_0204/2V	R26
2	GRN	LED-3MM-NO_SILK	LED1, LED2
2	LM358N	LM358N	IC1, IC2
1	LM4040 2.5V	LM4040TO92	U1
1	MJE3055	MJE3055	Q1
1	NANO	NANO	U\$1
1	RED	LED-3MM-NO_SILK	LED3
3	TBD	R-US_0204/7	R12, R13, R14
1	WA-T220-101E	WA-T220-101E	HS1