

## Report Generated From Altium Designer

1	C1	100V/100uF
2	C2, C3	X1104C_300nf
3	C4	35V_400uF
4	C5, C6, C7	100V_2.2uf
5	C8	50V_1uf_X7R
6	C9	25V_0.01uf_X5R
7	C10	10V_0.1uf_X5R
8	C11	50V_4.7uf_X7R
9	C12	25V_5.6Pf_NPO
10	C13	25V_2700Pf_x5r
11	C14, C39	0.01uF
12	C15, C16	10nF
13	C17	1nF
14	C18	16v_1uF
15	C19, C22	10u/25V
16	C20, C21, C31, C33	104C
17	C23	200pF
18	C24	0.1uF
19	C30, C32	16v_0.1uF
20	C34	86nF/50V
21	C35	240pF/50V
22	C36	0.12uF/50V
23	C37	0.01uF/50V
24	C38	35V_100uF
25	D1, D2	20V_MMBZ5250LT1
26	D3	B160_60V
27	D4	LED
28	D5	5.6V_MMBZ5232LT1
29	D6	LL4148
30	J1, J9	GS1
31	J2, J10	GS2
32	J3, J11	GS3
33	J4, J12	GS4
34	J5	GS5
35	J6	GS6
36	J7	GS7
37	J8	GS8
38	L1	60uH
39	L2	470uH
40	P1	VIN
41	P2	VOUT
42	P3, P4	Header_4
43	Q1, Q2, Q3, Q4, Q5, Q6, Q7, Q8	IXTQ200N10T
44	Q9	FZT2222A
45	Q10	3904
46	R1, R25	20K
47	R2	332K
48	R3	56.2K
49	R4	165K
50	R5	140K
51	R6	10K
52	R7	76.8K
53	R8, R9, R11, R14, R15, R16, R28, R29, R30	10K
54	R10	80K
55	R12, R21	2K

56	R13	20K
57	R17, R18, R19, R20	10
58	R22	523
59	R23	110
60	R24	1.33K
61	R26	499
62	R27	1K
63	R31	49.9K
64	T1	12 : 4
65	U1	UC3875
66	U2	TPS54040DGO
67	U3, U4	UCC27200DDA
68	U5	TL431
69	U6	H11A817

[illegible]
