Item	Qty	Reference(s)	Value	Mouser	Alternative	Comment
1	41	BF1, BF2, BF3, BF4, BF5, BF6, BF7, BF8, BF9, BF10, BF11, BF12, BF13, BF14, BF15, BF16, BF17, BF18, BF19, BF20, BF21, BF22, BF23, BF24, BF25, BF26, BF27, BF28, BF29, BF30, BF31, BF32, BF51, BF52, BF53, BF54	ZBF253D	80-B-06-R-25		
2	19	C1, C2, C4, C5, C6, C7, C8, C11, C12, C20, C24, C25, C32, C34, C35, C41, C49, C113, C301	10uF	667-ECA-1CM100I		
3	1	C3	68pF	810-FG28C0G2A680JNT6		
4	7	C9, C10, C36, C37, C38, C39, C46	470uF/16v	647-UHE1C471MPD6		
5	2	C13, C14	272M	80-MMK5272K63J01TA18		
6	2	C22, C23	1nF	810-FG28C0G1H102JNT6		
7	3	C26, C27, C28	0.1uF	810-FG28C0G1H104JNT0		
8	1	C29	100pF (82p)	810-FG28C0G1H101JNT6		
9	2	C30, C45	0.01uF	810-FG28C0G1H103JNT0		
10	1	C31	39pF (30pF)	810-FG28C0G1H390JNT6		
11	6	C33, C42, C58, C59, C60, C201	100pF	810-FG28C0G1H101JNT6		
12	1	C43	47pF	810-FG28C0G1H101JNT6		
13	3	C44, C50, C70	10nF	810-FG28C0G1H103JNT0		
14	1	C47	2200uF/6.3v	667-EEU-FC0J222S		
15	1	C48	150pF	810-FG28C0G1H151JNT6		
16	27	C51, C63, C101, C102, C103, C104, C105, C106, C107, C108, C109, C110, C111, C112, C114, C115, C116, C117, C118, C119, C120, C121, C122, C123, C124, C125, C127	100nF	810-FG26C0G1H104JNT0		
17	2	C52, C54	30pF(CH)	80-C322C300K3G5TA		
18	1	C53	6pF	810-FG28C0G1H060DNT6		
19	1	C55	20pF(CH)	80-C317C200J5G		
20	2	C56, C67	220pF	810-FG28C0G1H221JNT0		
21	1	C57	331pF	810-FG28C0G1H331JNT6		
22	2	C61, C62	221pF	810-FG28C0G1H221JNT0		
23	1	C64	10pF(CH)	810-FG28C0G1H100DNT6		
24	1	C65	39pF (CH)	810-FG28C0G1H390JNT6		
25	1	C126	100uF	667-ECA-1CM101I		
26	1	CN1	CTRL1			Use Original
27	1	CN2	CTRL2			Use Original
28	1	CN3	DIN-8			Use Original
29	2	CN4, CN5	AXC90020	587-395-100-524-204		
30	1	CN6	5535653-1	571-5535653-1	5535653-1	
31	5	CR1, CR2, CR3, CR4, CR5	CRE401	https://github.com/mourix/CRE401		
32	2	D1, D2	SR340	583-SR340-T		Not Fitted when 5v Circuit
33	2	D3, D4	FC52M-5			Use Original
34	1	D5	LED	604-WP7113ID5V		
35	1	J3	SMK S-G8043			
36	1	J4	POWER JACK	490-PJ-102B		
37	1	JP3	J3			
38	1	L1	47uH	530-SFAPI-470K-UL		
39	1	L2	47uH	530-SFAPI-470K-UL		
40	1	L3	180uH			Not Fitted when 5v Circuit
41	2	Q101, Q102	2SC1815	610-2SC1815		
42	16	R1, R2, R3, R32, R36, R37, R38, R39, R40, R41, R42, R43, R45, R54, R55, R301	1K	71-CMF501K0000FHEA		
43	3	R4, R5, R6	8.2K	71-RN60D-F-8.2K		
44	3	R7, R11, R15	3.9K	71-RN60D3901F		
45	3	R8, R12, R16	2.2K	71-RN60D2201F		
46	4	R9, R13, R17, R66	470	71-RN60C4700F		
47	3	R10, R14, R18	220	71-RN60D2200F		
48	3	R19, R20, R21	150	71-RN60E1500F		
49	4	R28, R57, R68, R303	10K	71-RN60E1002F		
50	1	R29	47	71-RN60D47R0F		
51	2	R30, R31	4.7K	71-RN60D4701F		
52	2	R33, R34	10	71-CMF5010R000FHEK		
53	3	R46, R49, R53	27K	71-RN60D-F-27K		
54	2	R47, R48	47K	71-RN60D4702F		
55	4	R50, R51, R52, R75	3K	71-RN60D3001F		
56	1	R56	820	71-RN60D8200F		
57	3	R58, R59, R60	6.8K	71-RN60D6801F		
58	6	R62, R63, R64, R65, R401, R501	75	71-CMF5075R000FHEB		
59	2	R70, R72	1M	71-RN60D-F-1M/R		
60	1	R71	10	71-CMF5010R000FHEK		
61	1	R74	220K	71-RN60D2203F		
62	1	R76	1K			Not Fitted when 9v Circuit
63	2	R101, R102	100K	71-RN60E1003F		
64	1	R302	30K	71-RN60D-F-30K		
65	2	R402, R502	51K	71-RN60D5102F		
66	2	R403, R503	15K	71-CMF5015K000FHEK		
67	2	R5814, R5863	0			
68	1	RA1	4.7Kx4	652-4605X-1LF-47K		
69	2	RN1, RN2	22x4	652-4608X-2LF-22		
70	1	RV1	Headphone Slider (0-1K)			Use Original
71	1	SW1	RESET SWITCH			Use Original
72	1	SW2	POWER SWITCH			Use Original
73	1	T1	SH-302	80-SH-302		
74	1	TC1	0-50p			Use Original
75	4	U1, U2, U17, U18	uPD43256AGU-12L			Use Original
76	1	U3	HD68HC000P			Use Original
77	1	U4	NEO-C1			Use Original
78	1	U5	NEO-G0			Use Original
79	2	U6, U7	uPD4364CX-12			Use Original
80	2	U8, U80	74HC04	595-SN74HC04N		
81	2	U9, U10	74LS273	595-SN74LS273N		
82	1	U11	74LS05	595-SN74LS05N		
83	1	U12	74LS06	595-SN74LS06N		
84	1	U13	NEO-B1			Use Original
85	1	U14	PST518B			Use Original
86	1	U15	74LS244	595-SN74LS244N		
87	1	U16	TC531000AP			Use Original
88	2	U19, U20	CXK5864P-35			Use Original
89	1	U21	LSPC2			Use Original
90	1	U22	NEO-D0			Use Original
91	1	U23	HM6116ASP-20			Use Original
92	1	U24	Z80CPU			Use Original
93	1	U26	YM3016D			Use Original
94	1	U27	YM2610			Use Original
95	2	U28, U29	PC4741			Use Original
96	1	U32	CXA1145P			Use Original
97	1	U33	74AS04	595-SN74AS04N		
98	1	U34	NEO-E0			Use Original
99	1	U35	74HC259	595-SN74HC259N		
100	1	U36	27C1024			Use Original
101	1	U37	LM2576T-5		https://www.aliexpress.com/item/10	Not Fitted when 5v Circuit
102	1	U38	74HC32	595-SN74HC32N		
103	1	U39	CX23065A			Use Original
104	1	X1	24.167829MHz			Use Original
105	1	X2	3.579545MHz	815-AB-3.579545-B2		