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Revision:

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Item Quantity Reference Part

1	6	C18,C21,C38,C58,C80,Cx	x
2	20	C1,C2,C10,C12,C13,C19, C20,C41,C42,C45,C46,C64, C65,C68,C77,C83,C84,C94, C95,C98	100nF
3	1	C3	27pF
4	5	C4,C5,C7,C72,C87	100PF
5	12	C6,C8,C9,C25,C27,C28,C29, C32,C62,C78,C79,C96	10nF
6	6	C11,C43,C44,C67,C69,C86	22PF
7	2	C31,C14	2.7PF
8	1	C15	0.5PF
9	16	C16,C17,C23,C30,C50,C52, C53,C56,C60,C61,C70,C73, C89,C90,C91,C92	1000PF
10	2	VC1,C22	10PF
11	4	C24,C26,C37,C55	4PF
12	1	C33	1.5PF
13	1	C34	3PF
14	2	C40,C35	3.3PF
15	1	C36	390PF
16	3	C39,C47,C75	2.2uF
17	2	C74,C48	22nF
18	1	C49	39PF
19	2	C51,C54	330PF
20	1	C57	2PF
21	1	C59	12PF
22	2	C101,C63	4.7uF
23	2	C66,C71	33PF
24	5	C76,C81,C82,C85,C100	22uF
25	1	C88	47PF
26	1	C93	82PF
27	1	C97	1uF
28	1	C99	1PF
29	1	DV1	BB535
30	1	DV2	BB620
31	2	D1,D2	BAV99
32	1	F1	DFM2R0915MC

83	1	R55	680
84	1	R71	39K
85	1	R72	56K
86	1	R76	220K
87	1	R78	330K
88	1	R79	560K
89	1	R80	470K
90	1	U1	UMA1015
91	3	U2,U3,U6	LM358DT
92	1	U4	TA31136FN
93	1	U5	TK11430M
94	1	W1	WIRE 8cm
95	1	X1	12.8MHz