

Сырой список — но прямо из схемы

3	1	SX1	25 MHz	KVARC_V
4	1	1C1	2-20pF	CAP_VAR
5	1	1C2	5pF	SMDC0603
6	1	1C3	12pF	SMDC0603
7	2	1C4,1C5	220pF	SMDC0603
8	76	1C6,1C7,1C8,1C9,2C6,3C1, 3C2,3C8,3C9,6C1,6C2,6C3, 6C4,6C5,6C6,6C7,7C5,9C2, 13C7,14C1,14C2,14C3,14C5, 14C7,14C8,15C3,15C4,2C12, 2C18,2C24,2C30,3C15,3C16, 3C22,3C23,3C29,3C30,3C36, 3C37,3C44,3C51,3C53,3C54, 3C55,3C56,5C15,6C10,6C13, 6C16,6C17,6C18,6C19,6C21, 7C14,7C23,7C31,7C35,7C36, 7C41,7C43,7C45,7C47,9C11, 9C12,9C13,9C14,9C15,9C16, 9C17,11C21,11C22,11C32, 13C10,14C10,14C11,14C12	0.1uF	SMDC0603
9	2	1D1,1D2	D9B	
10	10	1D3,1D4,9D1,9D2,13D1, 13D2,13D3,13D4,13D5,13D6	BAV99	SOT23
11	2	1J1,5J1	WIRE	POWER_2MM
12	1	1J7	CWF-5	CWF_5
13	2	1L1,1L2	470uH	SMDC1812
14	4	1R1,1R2,6R1,6R9	51	SMDC0603
15	2	1R3,1R4	1k8	SMDC0603
16	28	1R5,1R6,5R4,6R2,7R2,7R4, 7R6,7R8,9R2,14R1,14R2, 14R3,4R20,5R10,5R21,5R22, 7R11,7R13,7R15,7R17,7R22, 7R23,7R30,7R31,9R10,9R12, 11R20,11R21	10k	SMDC0603
17	28	1R7,1R8,6R4,6R6,6R8,7R1, 7R9,8R1,8R2,8R3,8R4,8R5, 8R6,8R7,8R8,8R9,9R1,13R8, 13R9,7R10,7R18,8R10,9R17, 9R18,13R10,13R11,13R12, 13R13	100	SMDC0603
18	1	1TR1	1:12	
19	5	1U1,1U2,9U2,13U1,13U2	MCP6001UT/LM321	SOT23-5L
20	3	2C1,2C11,2C16	680/2kV	C_300
21	5	2C2,2C7,2C15,2C17,2C22	330/2kV	C_300
22	3	2C3,2C5,2C10	1nF/2kV	C_300
23	1	2C4	1.5nF/2kV	C_300
24	4	2C8,2C21,2C27,2C29	100/2kV	C_300
25	1	2C9	470/2kV	C_300
26	5	2C2-1,2C7-1,2C15-1, 2C17-1,2C22-1	330	SMDC1210
27	6	2D1,2D2,2D3,2D5,2D7,5D1	KD522	SMDC1812
28	4	2D4,2D6,2D8,11D1	BAT54C	SOT23

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29	3	2J1,2J2,3J3	JP	PLS-2
30	1	2L1	2.73uH/T37-2	
31	1	2L2	3.7uH/T37-2	
32	1	2L3	1.4uH/T37-2	
33	1	2L4	1.9uH/T37-2	
34	1	2L5	0.9uH/T37-6	
35	1	2L6	1.2uH/T37-6	
36	1	2L7	0.4uH/T37-6	
37	1	2L8	0.6uH/T37-6	
38	1	2L9	0.23uH/T37-6	
39	5	2Q1,2Q2,2Q3,2Q4,2Q5	MMBT3904	SOT23
40	10	2RL1,2RL2,2RL3,2RL4,2RL5, 2RL6,2RL7,2RL8,2RL9, 2RL10	TBR-12DC	RELE_TRB-12VDC
41	14	2R1,2R3,2R5,2R7,2R9,5R6, 5R8,6R3,9R4,5R23,5R24, 6R20,11R18,11R19	1k	SMDC0603
42	11	2R2,2R4,2R6,2R8,6R5,9R7, 9R8,13R1,13R2,2R10,11R17	47k	SMDC0603
43	3	3C3,3C4,3C5	0	SMDC0805
44	2	3C7,3C6	2nF	SMDC0805
45	2	3J2,3J1	CON2	PLS-2
46	2	3L3,3L1	5.6uH	SMDC0805
47	2	3L2,3L7	10uH	SMDC0805
48	2	3L5,3L4	none	SMDC0805
49	2	3L6,3L8	4.7uH	SMDC0805
50	2	3L9,3L10	1.5uH	SMDC0805
51	24	3U1,3U2,3U3,3U4,3U5,3U6, 3U7,3U8,3U9,4U2,6U3,6U4, 6U5,6U6,6U9,3U10,3U11, 3U12,3U13,3U14,3U15,3U16, 6U10,6U12	PE4259	SC-70
52	58	4C1,4C2,4C3,4C4,4C6,4C7, 4C8,4C9,6C9,8C6,8C7,8C8, 8C9,10C1,10C3,10C4,10C6, 10C7,10C8,10C9,11C1,11C2, 11C3,11C4,11C7,12C3,12C5, 3C43,3C52,4C10,4C14,8C12, 8C13,8C16,8C18,8C22,8C24, 8C26,8C27,10C11,10C12, 10C16,10C17,10C18,10C19, 10C21,10C24,10C26,10C27, 10C33,10C38,10C39,10C41, 11C11,11C12,11C14,11C15, 11C16	0.1uF	SMDC0603
53	1	4C5	22u	CYL100
54	1	4D1	KD522	DIODE-V
55	2	4J1,5J2	RF/SMA	RF/SMA/V
56	2	4J2,13J4	CWF-2	CWF_2
57	1	4L1	0.35uH	L1
58	1	4L2	47uH	SMDC2512
59	1	4Q1	IRLML6402	SOT23
60	4	4Q2,4Q6,5Q3,6Q2	BC847	SOT23
61	3	4Q3,4Q4,4Q5	BFG591	SOT223

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62	10	4R1,11R1,11R5,12R3,4R18, 5R14,10R21,10R22,11R11, 11R12	10k	SMDC0603
63	6	4R2,10R5,11R2,4R10,5R13, 8R26	1k	SMDC0603
64	2	4R3,4R19	47k	SMDC0603
65	2	4R8,4R4	*330	SMDC0603
66	3	4R5,4R9,8R25	330	SMDC0603
67	2	4R6,4R11	560	SMDC0603
68	1	4R7	*47k	SMDC0603
69	5	4TR1,6TR1,6TR2,10TR1, 10TR2	1:2	
70	1	4TR2	1:1	
71	1	4U1	LM7808	TO220
72	10	5C1,5C2,5C3,5C4,5C6,5C7, 5C8,5C9,4C15,5C14	0.1uF	SMDC0805
73	3	5C5,4C20,5C10	100/50V	CYL125
74	4	5JP1,5JP2,5JP3,5JP4	PLS-2	PLS-2
75	1	5LS1	881-2CC-C-12	RELE_G2RL
76	1	5L1	0.35uH	T37-6(V2)
77	4	5Q1,5Q2,5Q4,5Q5	RD16HHF1	TO220
78	4	5RV1,5RV2,5RV3,5RV4	1k/3296W	VRES_3296W
79	2	5R12,5R1	*510	SMDC0805
80	4	5R2,5R11,5R18,5R20	5	SMDC0805
81	5	5R3,5R9,5R17,5R19,7R35	300	SMDC0603
82	6	5R5,5R7,7R5,5R15,5R16, 7R14	510	SMDC0603
83	1	5TR1	1:4	TRANS_BN43-3312
84	28	6C8,7C1,7C2,7C8,7C9,9C1, 9C6,9C7,12C2,12C6,6C20, 7C10,7C11,7C17,7C18,7C19, 7C20,7C25,7C26,7C27,7C28, 7C33,7C34,7C37,7C38,7C39, 7C40,9C10	22u	SMB_(4*3)
85	3	6DR1,6DR3,9DR1	470uH	SMDC1210
86	1	6DR2	47uH	SMDC1210
87	2	11Q1,6Q1	IRLML5103	SOT23
88	5	6R7,6R21,6R22,6R23,6R24	none	SMDC0603
89	2	6U11,6U1	FST3253	SOG.65M/16/WG8.20/L6.35
90	1	6U2	ERA-xSM	PL-075
91	1	6U8	TPS76333DBVR	SOT23-5L
92	4	7C3,7C7,7C12,7C16	470pF	SMDC0603
93	6	7C4,7C6,7C13,7C15,7C24, 7C32	2n2	SMDC0603
94	4	7R3,7R7,7R12,7R16	3k	SMDC0603
95	5	7U1,7U2,7U3,7U4,9U1	NE5532	SOIC_8
96	3	7U5,8U3,11U4	LM317 SOT223	SOT223
97	13	8C2,8C3,8C4,8C5,13C1, 15C1,15C2,8C10,8C11,8C14, 8C15,8C20,8C21	22u	SMB
98	2	8U1,8U2	CS4272	TSSOP28_4.5_9.8
99	1	9C3	1uF	SMDC0603
100	15	9C4,9C5,13C4,13C5,13C6, 5C12,5C13,5C16,5C17,5C21,	10n	SMDC0603

		5C22,5C23,5C24,5C25,5C26		
101	3	9C8,13C8,13C9	100pF	SMDC0603
102	1	9C9	no set	SMB_(4*3)
103	1	9RV1	0	VRESR
104	10	9R3,9R5,7R21,7R24,7R29, 7R32,9R11,9R13,9R15,9R16	100k	SMDC0603
105	4	9R6,6R17,6R18,11R16	0	SMDC0603
106	1	9R9	no set	SMDC0603
107	8	10C2,8C17,8C19,8C23,8C25, 10C13,10C25,10C32	68pF	SMDC0603
108	2	10C22,10C5	68p	SMDC0603
109	1	10FB1	*uH	SMDC0805
110	1	10J1	DDS9851	CON_20_DDS
111	4	10L1,10L3,3L34,3L35	100nH	SMDC0805
112	3	10L2,3L29,3L30	120nH	SMDC0805
113	1	10L4	47uH	SMDC0805
114	1	10M1	DOT	MTH_2.5
115	5	10R1,10R11,10R12,10R15, 10R18	0	SMDC0603
116	2	10R2,10R6	240	SMDC0603
117	4	10R3,10R7,10R9,10R19	100	SMDC0603
118	4	10R4,4R15,4R17,4C19	*	SMDC0603
119	1	10R8	3.9k	SMDC0603
120	2	10U1,10U3	LM317/TO-92	TO92
121	1	10U2	AD9952	LQFP48
122	1	10U4	KXO-V97 16.0 MHz	KXO-V97
123	1	10U5	74LVC74	SOIC_14
124	1	10U6	SN65LVDS048APxx	SOG-16(025.236)
125	1	10U7	SN65LVDS34D	SOIC_8
126	1	10U8	Si5351	MSOP-10
127	6	11C5,11C9,14C4,14C6,14C9, 11C13	2u2/5V	SMD_A
128	2	11C6,11C8	20 pF	SMDC0603
129	1	11JP1	BATTERY	PLS-2
130	2	11J1,14J1	PLC-6	PLS-6
131	1	11J2	CWF-4	CWF_4
132	1	11J3	CWF-6	CWF_6
133	2	11J5,11J4	IDC10RK	IDC10RK
134	1	11J6	CWF-3	PLS-3
135	3	11LED1,14LED1,14LED2	2191QU	SMDC0603
136	1	11RL1	430	SMDC0603
137	1	11R3	no set	SMDC0603
138	1	11R6	200k+0.1uF	SMDC0603
139	1	11R8	220	SMDC0603
140	2	11R9,11R10	33	SMDC0603
141	1	11U1	STM32F407VGT6	TQFP100/WG16.00MM
142	1	11U2	FM24CL64	SOIC_8
143	1	11XT1	8 MHz	KVARC_V
144	1	11XT2	32768kHz	KVARC_CYL_DT-38T
145	1	12C1	470u/16V	CYL100
146	1	12C4	470u/16V	CYL125
147	4	12C7,12C8,12C10,12C11	1uF	SMDC0603
148	1	12J1	CWF-3	CWF_3
149	1	12L1	22uH	SMDC0805

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150	1	12R1	100k	SMDC0603
151	2	6R25,12R2	*k	SMDC0603
152	1	12R4	4R7	SMDC0603
153	1	12U1	TDA7233	DIP8
154	1	12U2	TDA7233D/SO8	SOIC_8
155	1	12U3	PAM8406	SOIC_16
156	2	13C3,13C2	22p	SMDC0603
157	1	13J1	RJ_TJ6-6P6C	RJ_TJ6-6P6C
158	3	13J2,13J3,13J5	PJ-317A	STEREO_JACK
159	1	13J6	USB_B	USBB-1J
160	3	13R3,13R4,13R5	220k	SMDC0603
161	2	13R6,13R7	33	SMDC0603
162	1	14R4	22	SMDC0603
163	1	14U1	STM32F407VTG6_1	LQFP100/WG16.00MM
164	1	15J1	MF-2MA	MF-2MA
165	1	15U1	LM7805	TO220
166	3	2C1-1,2C11-1,2C16-1	680	SMDC1210
167	2	2C13,2C19	150/2kV	C_300
168	3	2C14,2C20,2C25	56/2kV	C_300
169	2	2C23,2C28	220/2kV	C_300
170	1	2C26	22/2kV	C_300
171	3	2C3-1,2C5-1,2C10-1	1nF	SMDC1210
172	1	2C4-1	1.5nF	SMDC1210
173	4	2C8-1,2C21-1,2C27-1, 2C29-1	100	SMDC1210
174	1	2C9-1	470	SMDC1210
175	1	2L10	0.3uH/T37-6	
176	4	3C10,3C12,3C41,3C42	680pF	SMDC0805
177	1	3C11	330pF	SMDC0805
178	2	3C13,3C14	2n2	SMDC0805
179	4	3C17,3C19,3C34,3C35	820pF	SMDC0805
180	1	3C18	270pF	SMDC0805
181	2	3C20,3C21	1n2	SMDC0805
182	2	3C24,3C26	150pF	SMDC0805
183	1	3C25	100pf	SMDC0805
184	2	3C27,3C28	1n	SMDC0805
185	2	3C31,3C33	220pF	SMDC0805
186	1	3C32	82pF	SMDC0805
187	4	3C38,3C40,3C46,3C48	120pF	SMDC0805
188	1	3C39	36pF	SMDC0805
189	1	3C47	39pF	SMDC0805
190	2	3C50,3C49	390pF	SMDC0805
191	3	3L11,3L13,3L32	1uH	SMDC0805
192	2	3L17,3L12	3.3uH	SMDC0805
193	4	3L14,3L15,3L26,3L28	680nH	SMDC0805
194	4	3L16,3L18,3L22,3L27	2.2uH	SMDC0805
195	4	3L19,3L20,3L31,3L33	330nH	SMDC0805
196	2	3L21,3L23	820nH	SMDC0805
197	2	3L24,3L25	220nH	SMDC0805
198	7	4C11,4C12,4C13,4C16,4C17, 4C18,4C21	10n	SMDC0603
199	1	4R12	16.5	SMDC0603
200	2	4R13,4R14	300	SMDC0603
201	1	4R16	*33	SMDC0603

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202	2	5C11,5C18	10n	SMDC0805
203	14	5C19,5C20,11C23,11C24, 11C25,11C26,11C27,11C28, 11C29,11C30,11C31,11C33, 11C34,11C35	10nF	SMDC0603
204	1	5C27	4.7uF	SMDC0805
205	2	5R1-1,5R12-1	MLT	PLS-2
206	2	6C12,6C11	10uF/10V	SMDC0603
207	1	6C22	*pF	SMDC0603
208	2	6R10,6R11	120	SMDC0603
209	1	6R14	150	SMDC0603
210	2	6R15,6R16	68	SMDC0603
211	1	6R19	2k	SMDC0603
212	4	7C21,7C22,7C29,7C30	0.15uF	SMDC0603
213	4	7C42,7C44,7C46,7C48	68pF	SMDC0603
214	8	7R19,7R20,7R25,7R26,7R27, 7R28,7R33,7R34	12	SMDC0603
215	1	7R36	1k5	SMDC0603
216	4	7R37,7R38,7R39,7R40	*4k7	SMDC0603
217	1	8C28	1..10uF	SMDC0805
218	1	9R14	91k	SMDC0603
219	2	9R20,9R19	*100	SMDC0603
220	1	10C10	0.1nF	SMDC0603
221	1	10C14	47pF	SMDC0603
222	1	10C15	330pF	SMDC0603
223	1	10C20	1.0uF	SMDC0603
224	1	10C23	10nF	SMDC0603
225	4	10C28,10C31,10C34,10C37	15pF	SMDC0603
226	4	10C29,10C30,10C35,10C36	27pF	SMDC0603
227	1	10C40	100pf	SMDC0603
228	2	10R10,10R14	3k	SMDC0603
229	2	10R17,10R13	27	SMDC0603
230	1	10R16	200	SMDC0603
231	1	10R20	51	SMDC0603
232	2	11C20,11C19	12 pF	SMDC0603
233	1	11R13	*	SMDC0603
234	1	11R14	240	SMDC0603
235	1	11R15	390	SMDC0603
236	1	12C12	*uF	SMDC0603
237	2	2C19-1,2C13-1	150	SMDC1210
238	3	2C14-1,2C20-1,2C25-1	56	SMDC1210
239	2	2C28-1,2C23-1	220	SMDC1210
240	1	2C26-1	22	SMDC1210