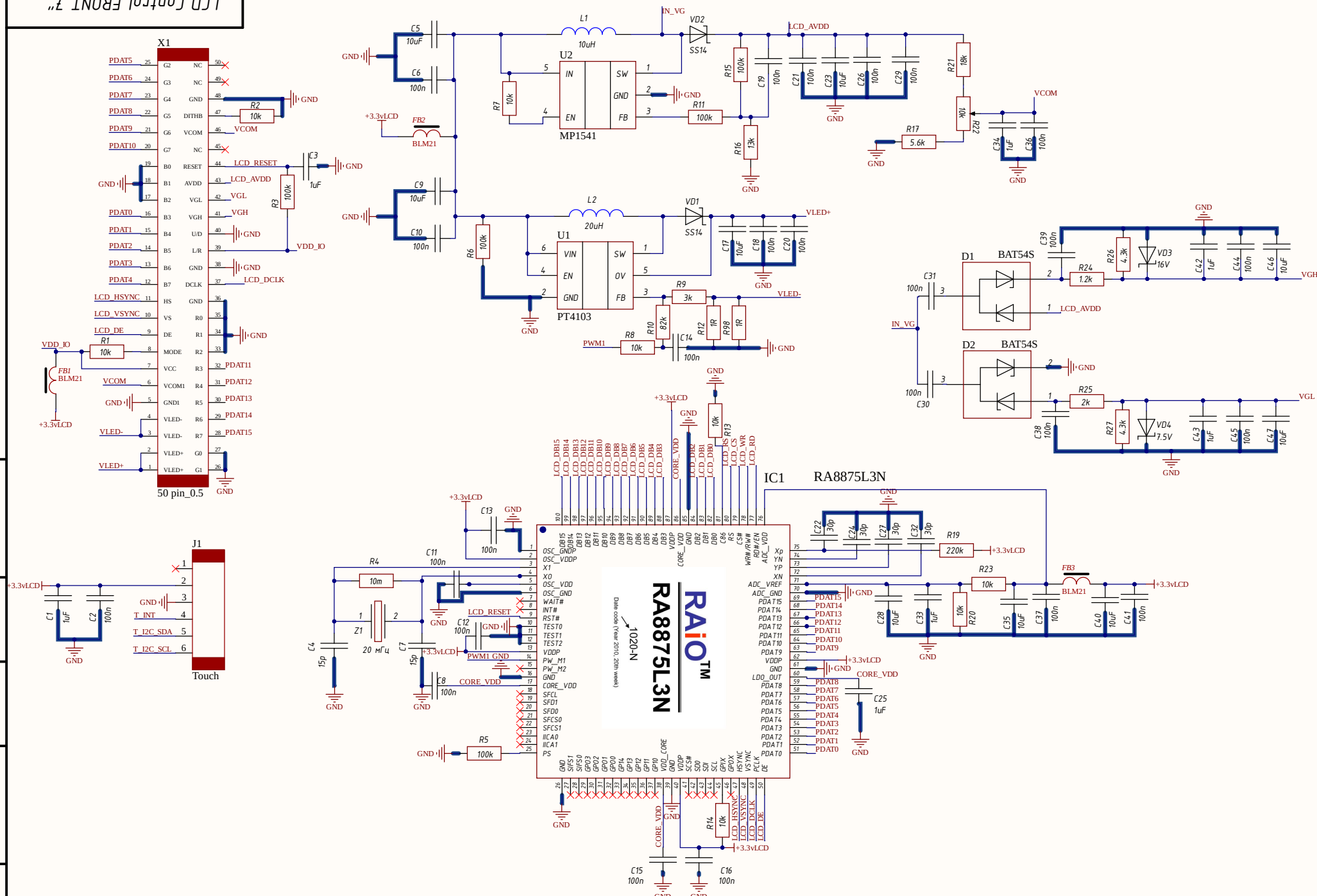
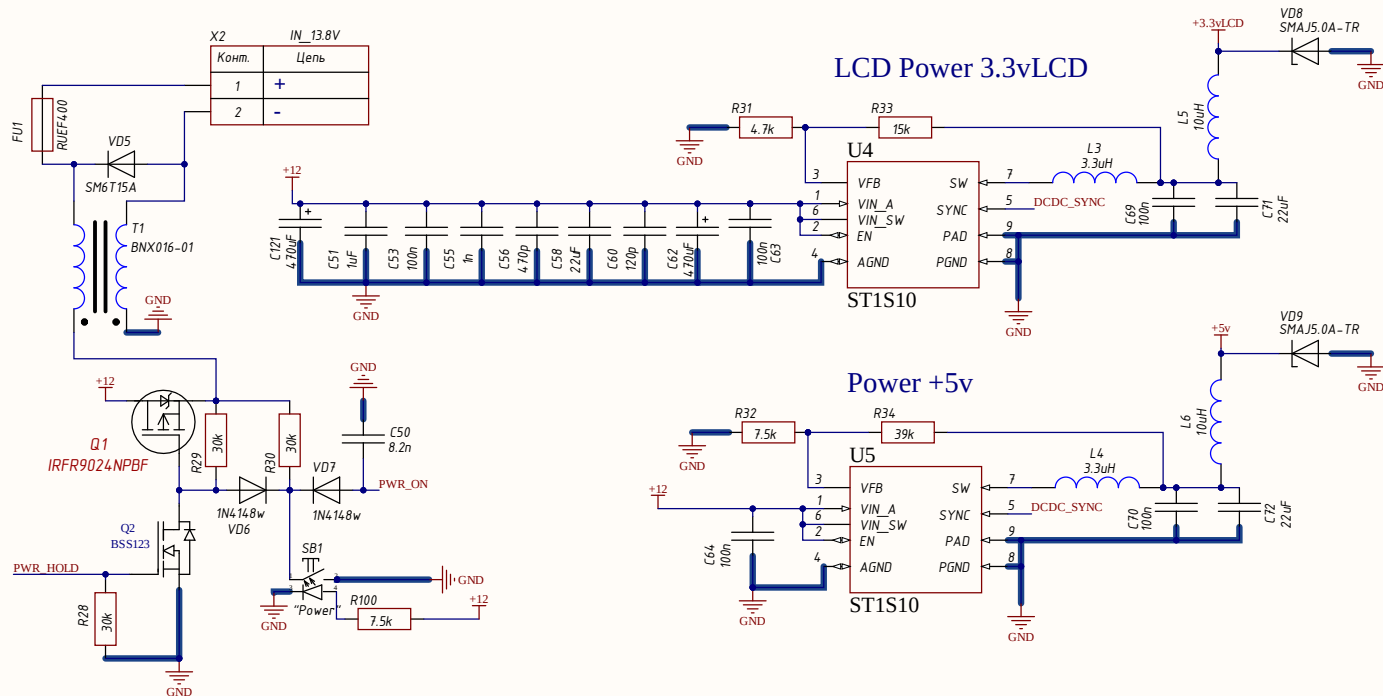
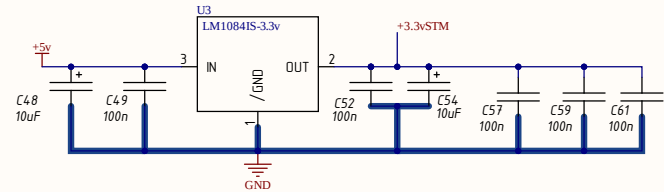


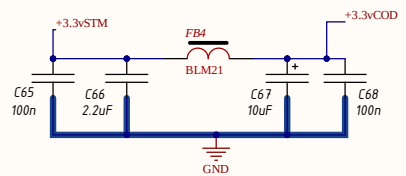




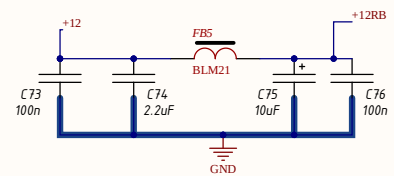
Power +3.3vSTM



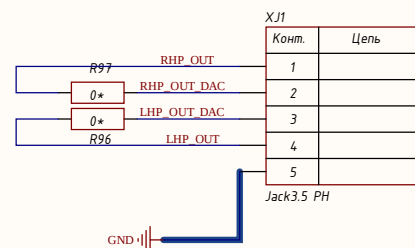
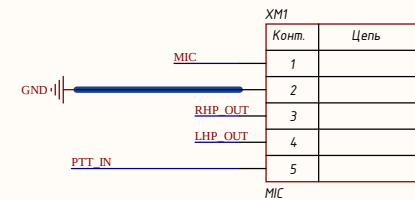
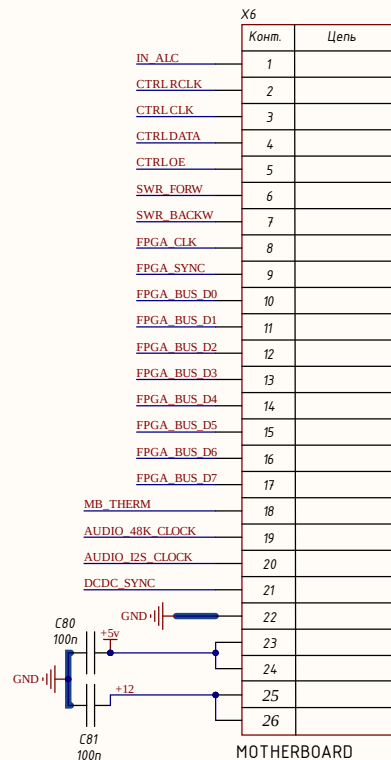
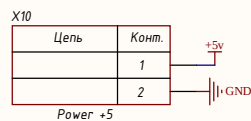
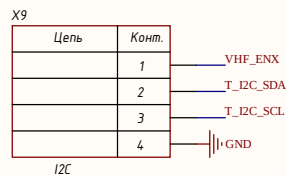
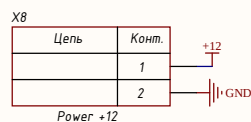
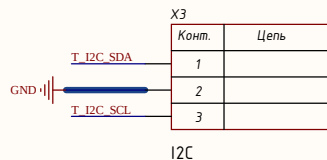
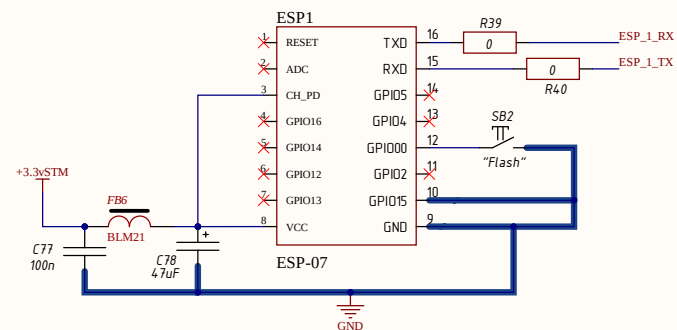
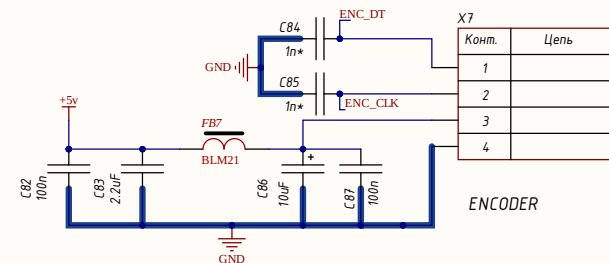
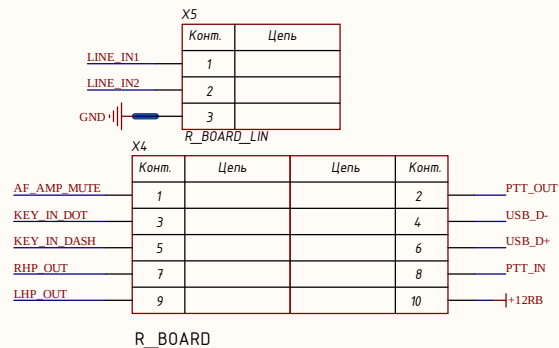
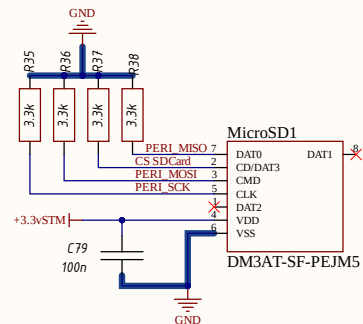
Power +3.3vCOD

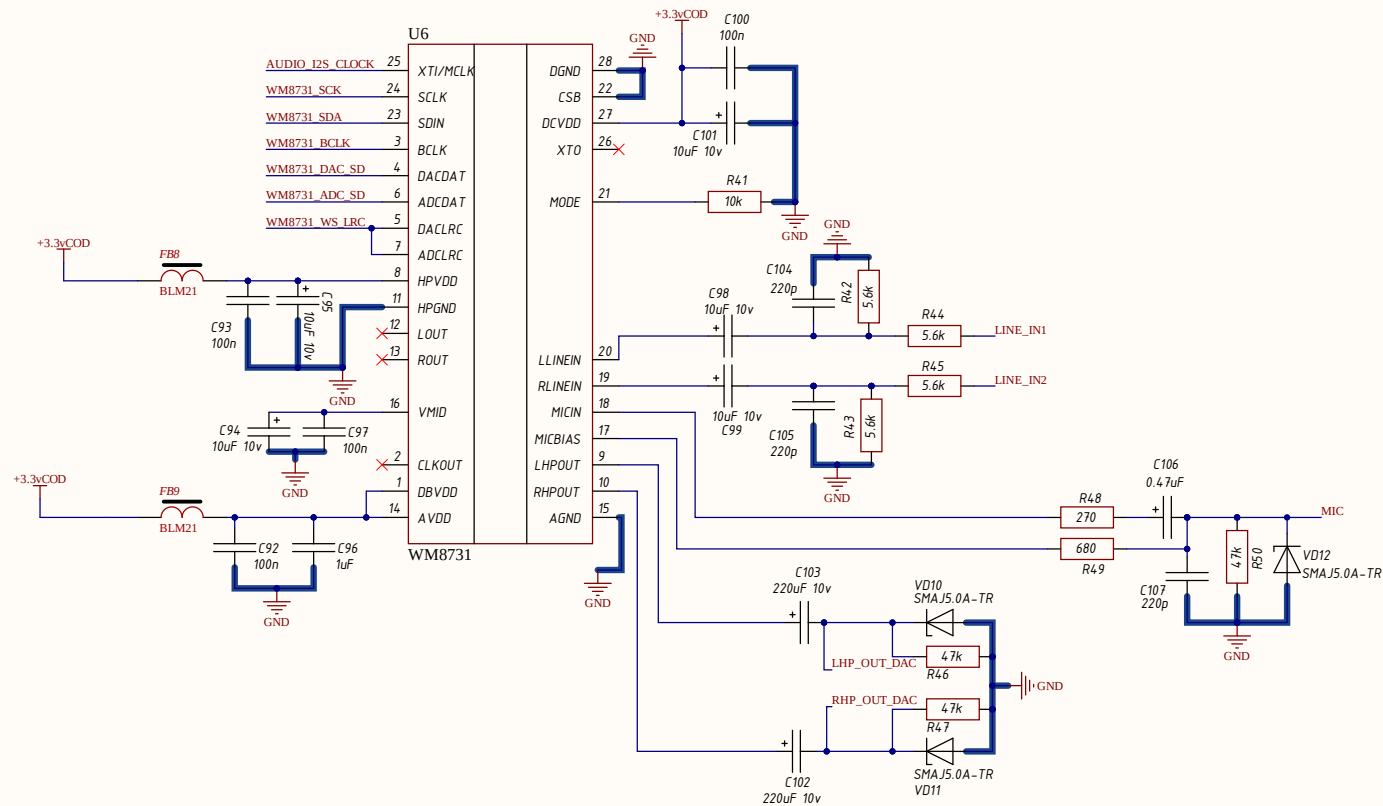


Power +12RB



Инв. № подл.	Подп. и дата	Взам. инв. №	Инв. № дубл.	Подп. и дата





Подп. и дата

Инв. № дубл.

Взам. инв. №

Подп. и дата

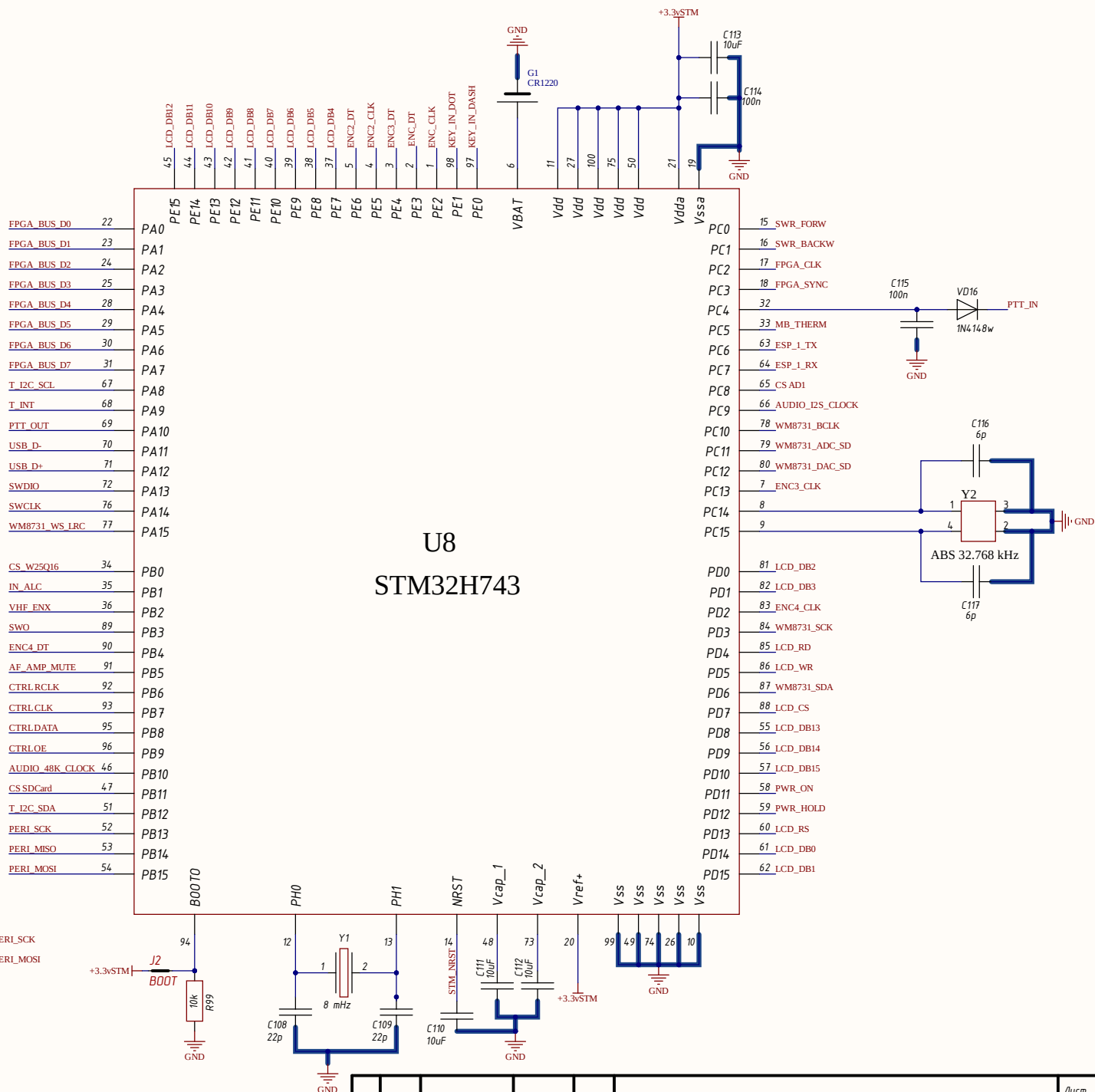
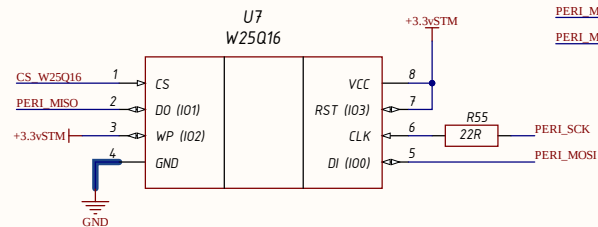
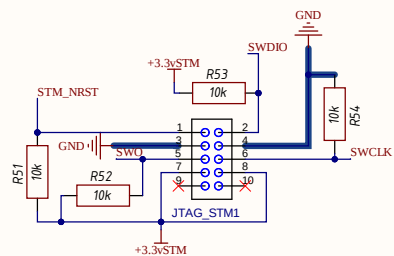
Инв. № подл.

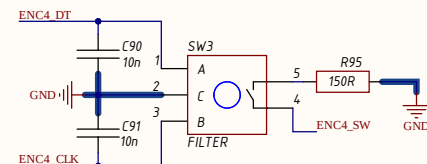
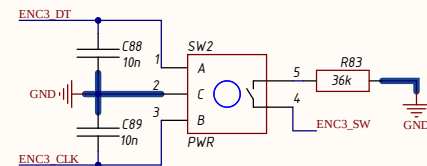
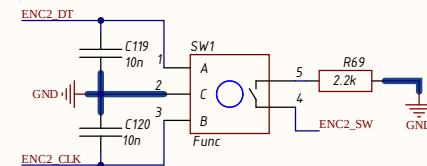
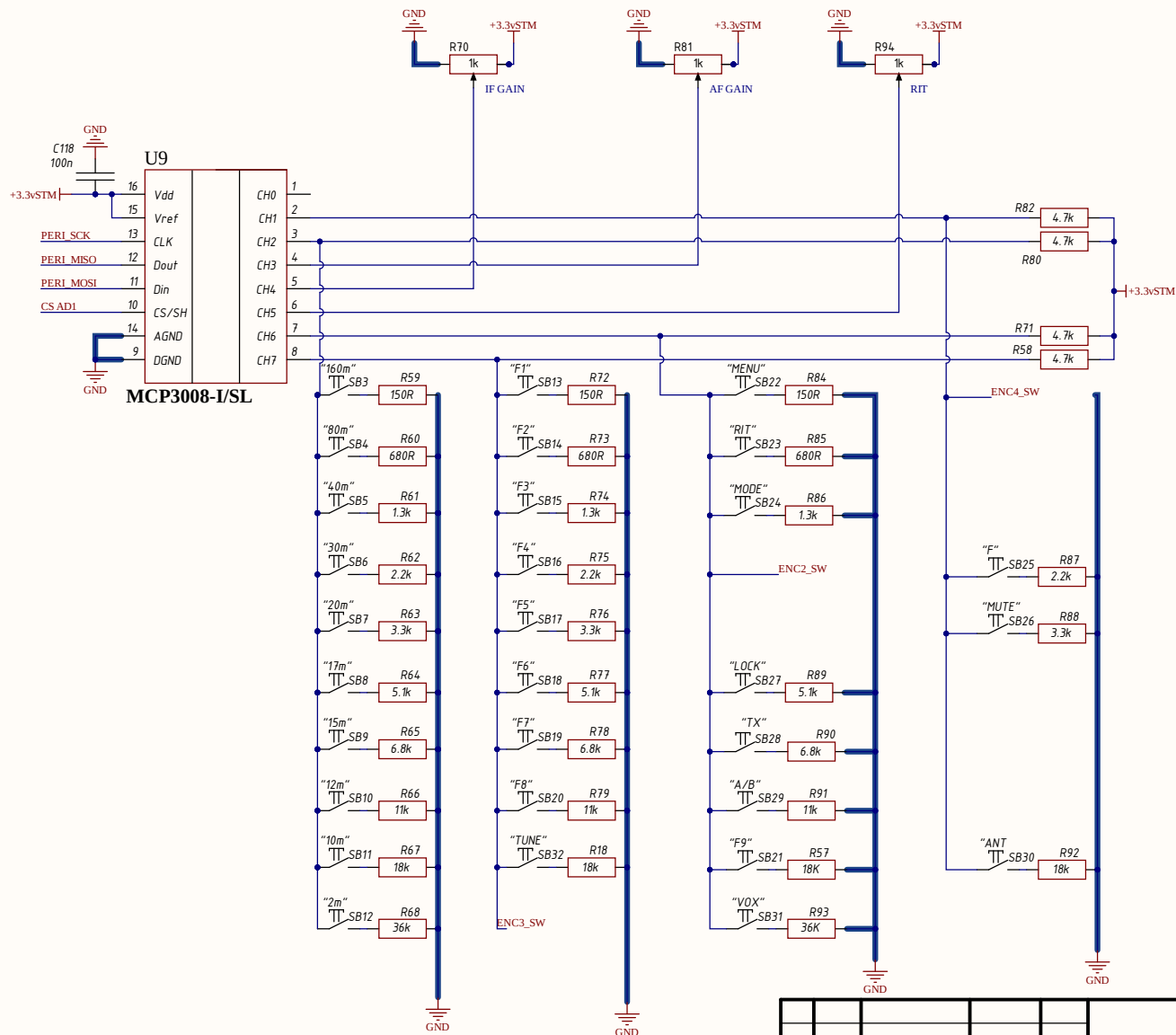
Изм.	Лист	№ докум.	Подп.	Дата

CODEC FRONT 7"

Лист

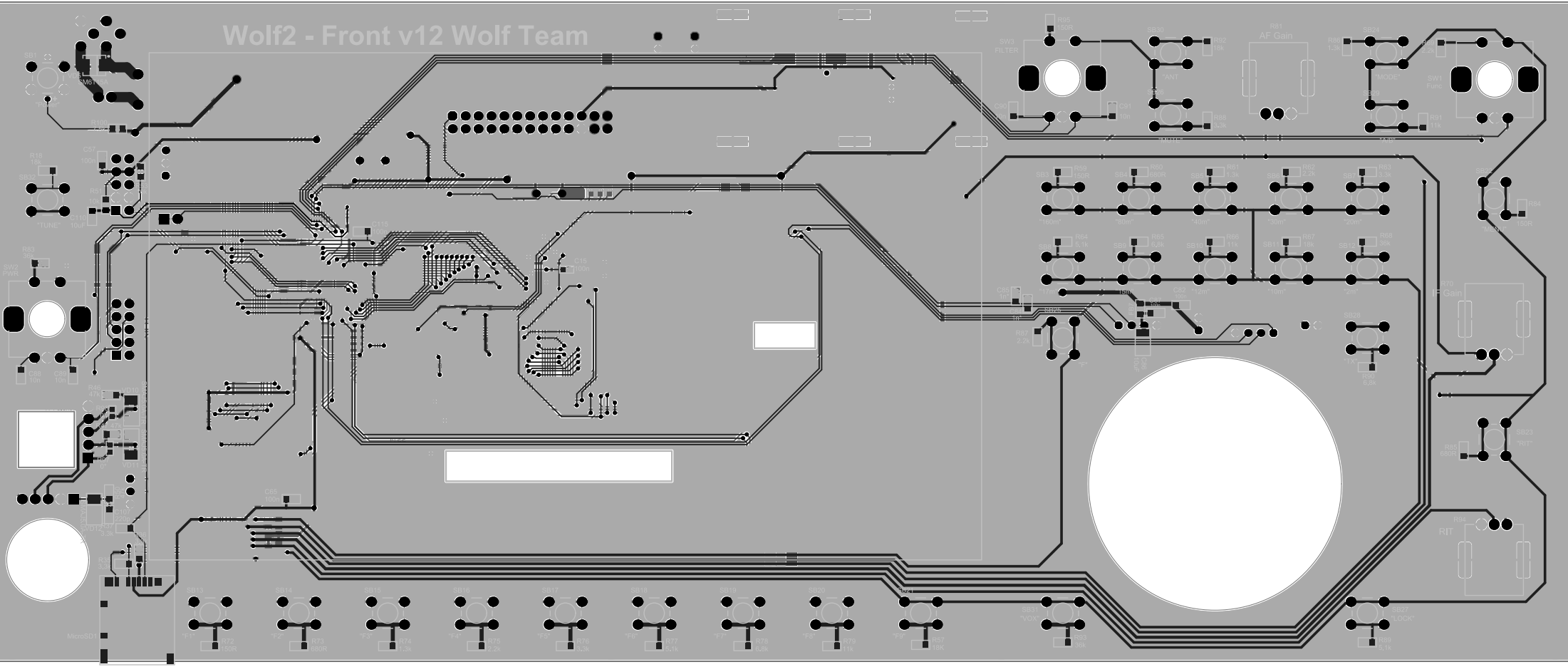
4





Изм.	Лист	№ докум.	Подп.	Дата

Wolf2 - Front v12 Wolf Team



Line #	Name	Description	Designator	Quantity	Manufacturer 1	Manufacturer Part Number 1	Manufacturer Lifecycle 1	Supplier 1	Supplier Part Number 1	Supplier Unit Price 1	Supplier Subtotal 1
1	WM8721		J6	1							
2	AT25C08	Flash	J7	1							
3	7045		J8	1							
4	STM8N743		J9	1							
5	TT1500		J10, L8	1							
6	U01A		V01, V02	2							
7	SM5A,0A,TR		V03, V09, V030, V011, V012, V013, V014, V015	8							
8	SM5A13A		V05	1							
9	PL8F400		R11	1							
10	RS485L3B		C1	1							
11	S_BOARD_1IN		R5	1							
12	S_BOARD		R4	1							
13	PWR	encoder	SW2	1							
14	P1403		J1	1							
15	Power +12		J3	1							
16	Power +5		J10	1							
17	MP1581		J5	1							
18	MOTHERBOARD		MC	1							
19	MC		K36	1							
20	MCP3001 /75		J9	1							
21	M2284S 3.3v		J11	1							
22	MAX3191		C10	1							
23	REFRESHANMP8		J15	1							
24	IN 13.8V		J2	1							
25	IC		J3	1							
26	IC		J9	1							
27	PL8	encoder	SW1	1							
28	PL18R	encoder	SW3	1							
29	ISP-27		ISP1	1							
30	INCOGNITO		J1	1							
31	CMAX1-0F-PELMS		MicroSD1	1							
32	FR1220		J1	1							
33	RS123		J2	1							
34	BOOT		J7	1							
35	BN2105-01		J1	1							
36	BM01		R01, R02, R03, R04, R05, R06, R07, R08, R09	1							
37	BAT1846		J15, C2	2							
38	AB1 32.768 KHz		J1	1							
39	9808		980, 973, 985	1							
40	980		949	1							
41	9704F		930, C123	1							
42	9706		936	1							
43	970		948	1							
44	9704F 2N		C100, C109	1							
45	9705		C104, C106, C107	1							
46	9706		919	1							
47			909, 972, 984, 995	1							
48	9709		939	1							
49	200n		C2, C8, C9, C10, C11, C12, C13, C14, C15, C16, C18, C19, C20, C21, C26, C29, C30, C31, C36, C37, C38, C39, C41, C44, C45, C46, C48, C52, C53, C57, C58, C61, C63, C64, C66, C68, C70, C73, C76, C77, C79, C80, C81, C82, C87, C92, C93, C97, C105, C114, C115, C118	52							
50	100K		911, 916, 918, 919, 955	8							
51	92K		910	1							
52	100µm 0.1		C1	1							
53	970F		911	1							
54	47K		946, 947, 950	3							
55	99K		953	1							
56	99K		968, 969	2							
57	99K		C22, C24, C27, C32	2							
58	99K		R08, R09, R30	3							
59	22µF		C38, C71, C72	3							
60	C08		957	1							
61	22µ		C108, C109	2							
62	20µF		J7	1							
63	20µF4		J1	1							
64	18K		957	1							
65	18K		R18, R21, R67, R92	3							
66	100V		V03	1							
67	15µ		C4, C7	2							
68	18K		957	1							
69	18K		R18	1							
70	11K		966, 979, 993	3							
71	10µF		C1, C15, C16	3							
72	10µF 10V		C34, C36, C38, C39, C101	5							
73	22µF		C5, C9, C17, C21, C28, C35, C40, C46, C47, C110, C111, C112, C113	10							
74	10µF		C46, C54, C67, C75, C86	5							
75	10µ		C38, C39, C90, C93, C119, C120	5							
76	10µ			1							
77	10K		R1, R2, R7, R8, R13, R14, R16, R23, R41, R51, R52, R53, R54, R59	14							
78	10K		R29	1							
79	1.5K		C30	1							
80	1.5K		C17	1							
81	7.5V		V5V	1							
82	1.5K		R20, R200	2							
83	1.8K		905, 978, 990	3							
84	90		C115, C117	2							
85	1.6K		R17, R62, R63, R64, R65	5							
86	1.5K		964, 977, 989	3							
87	4.7K		R16, R56, 975, 986, 992	5							
88	4.5K		R26, R27	2							
89	3.3µH		C1, L4	2							
90	3.3K		R35, R36, R37, R38, R61, R78, R98	5							
91	3K		R5	1							
92	0.2µF		C46, C74, C83	3							
93	0.2K		982, 989, 979, 987	4							
94	0.2K		R25	1							
95	3.3K		963, 974, 986	3							
96	1.5K		R24	1							
97	1µF		C1, C3, C35, C33, C34, C40, C43, C61, C96	6							
98	10K		C12, R98	2							
99	10K		C24, C35	2							
100	10K480v		V016, V017, V0165	3							
101	10		C30	1							
102	1K		R70, R82, R84	3							
103	0.47µF		C109	1							
104	0		996, 997	2							
105	0		R39, R60	2							
106	"VCC"	0603mm	3831	1							
107	"VCC"	0603mm	3838	1							
108	"VUSB"	0603mm	3832	1							
109	"PRT"	0603mm	3823	1							
110	"PowerC"	0603mm	381	1							
111	"NMV1"	0603mm	3826	1							
112	"MCK2"	0603mm	3824	1							
113	"NMV1"	0603mm	3822	1							
114	"VCC0"	0603mm	3827	1							
115	"150V"	0603mm	382	1							
116	"V"	0603mm	3825	1							
117	"V9"	0603mm	3821	1							
118	"V7"	0603mm	3819	1							
119	"V6"	0603mm	3818	1							
120	"V5"	0603mm	3817	1							
121	"V4"	0603mm	3816	1							
122	"V3"	0603mm	3815	1							
123	"V2"	0603mm	3814	1							
124	"V1"	0603mm	3813	1							
125	"ANT"	0603mm	3830	1							
126	"AUP"	0603mm	3829	1							
127	"150m"	0603mm	383	1							
128	"30m"	0603mm	384	1							
129	"40m"	0603mm	385	1							
130	"50m"	0603mm	386	1							
131	"60m"	0603mm	387	1							
132	"70m"	0603mm	388	1							
133	"15m"	0603mm	389	1							
134	"13m"	0603mm	3910	1							
135	"10m"	0603mm	3911	1							
136	"2m"	0603mm	3912	1							
137	"V1"	0603mm	C106, C10A	1							