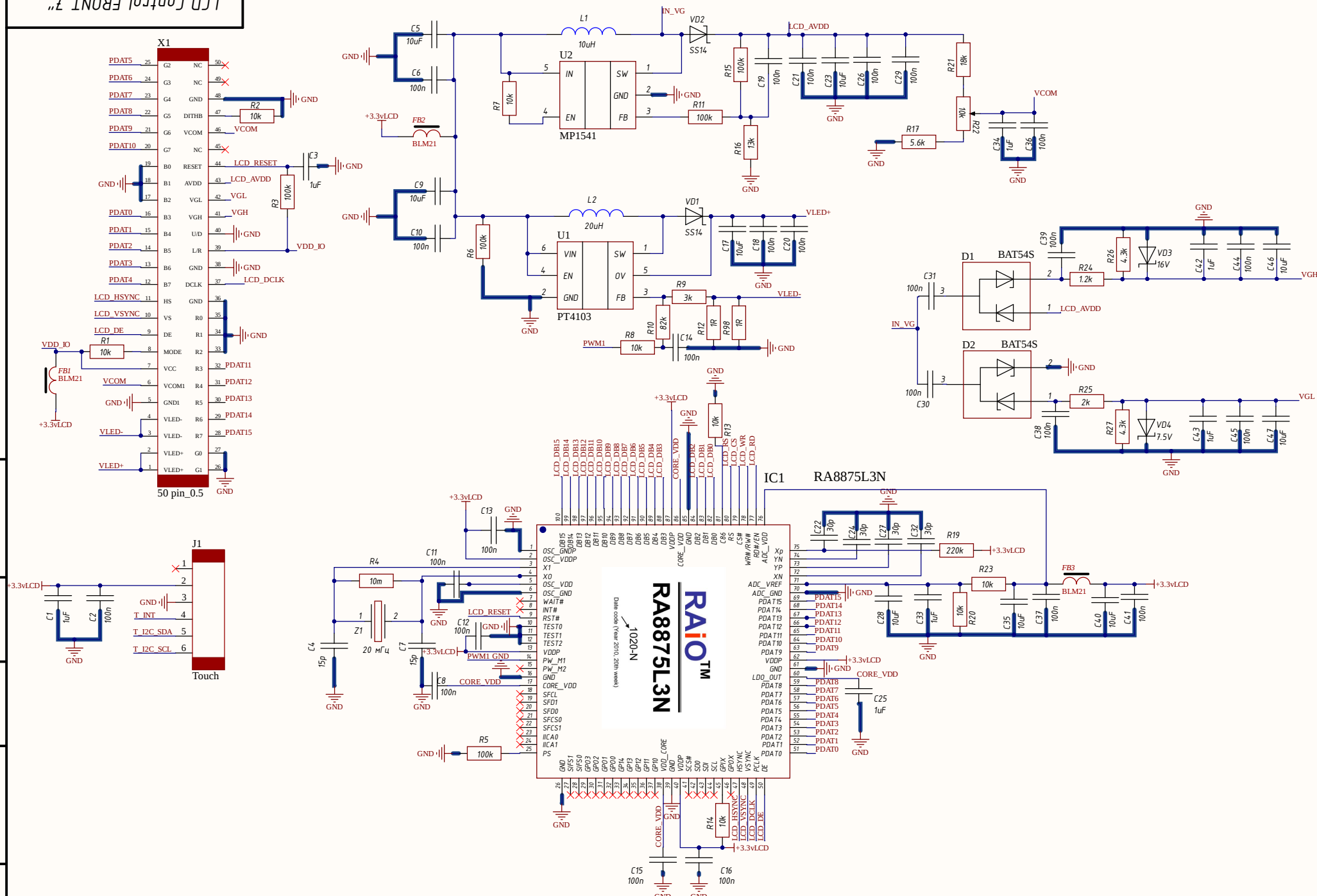
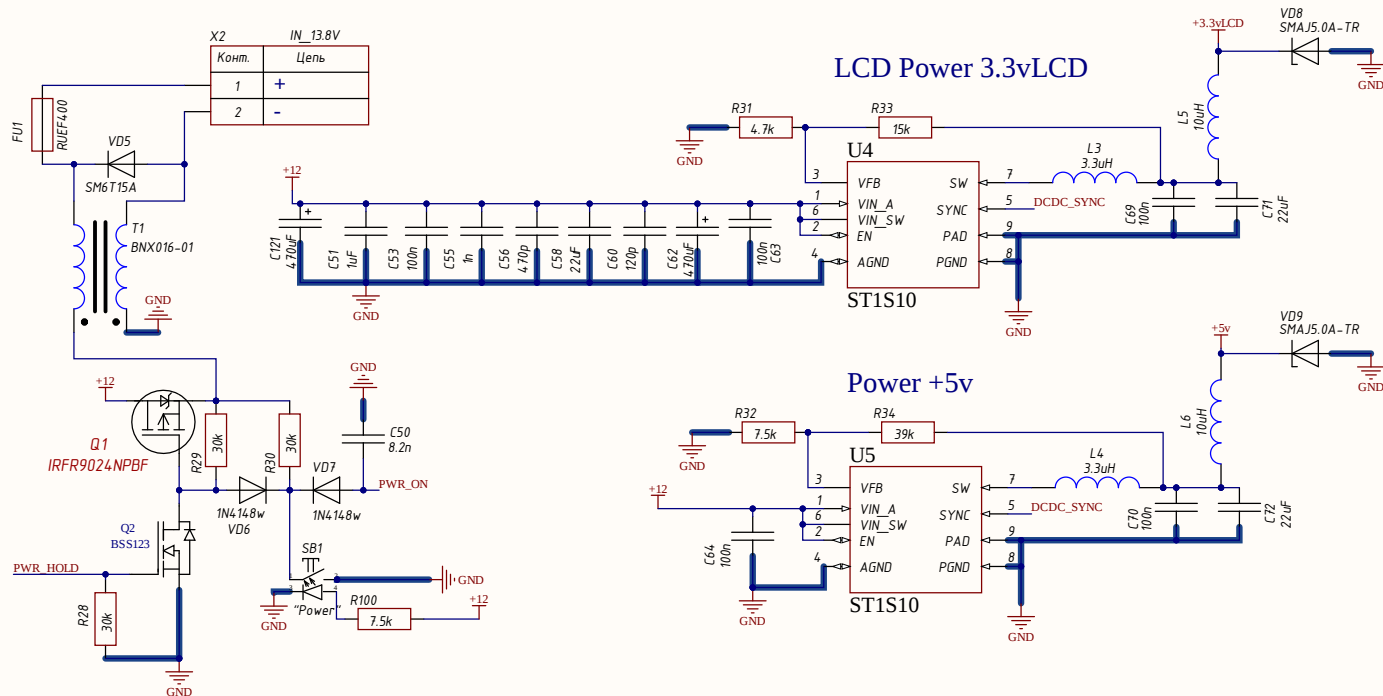


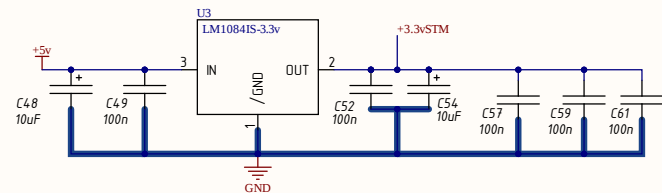


Инд. № подл.	Подп. и дата	Инд. № аудл.	Подп. и дата

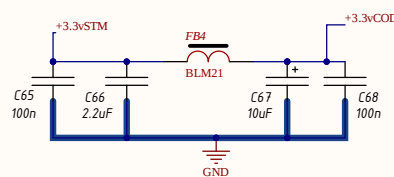
Изм.	Лист	№ докум.	Подп.	Дата	Копировал	Формат А3	Лист
							1



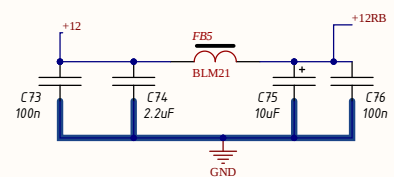
Power +3.3vSTM



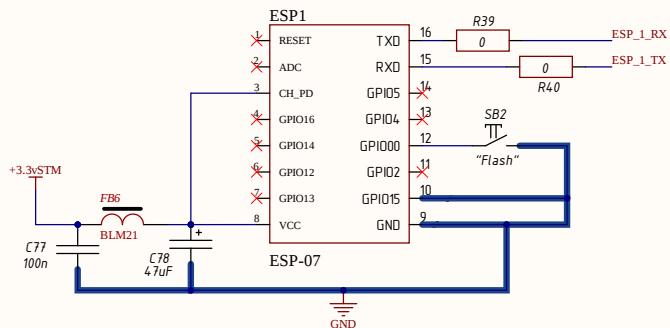
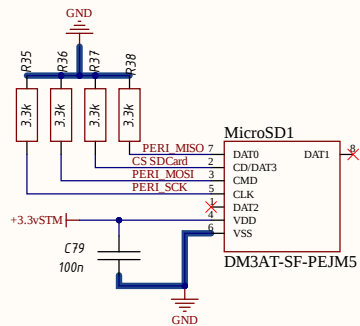
Power +3.3vCOD



Power +12RB



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



Конт.	Цепь
1	LINE_IN1
2	LINE_IN2
3	GND

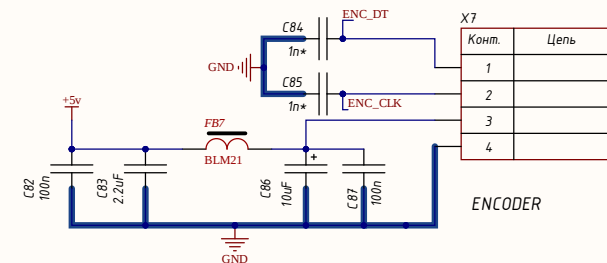
Конт.	Цепь
1	AF AMP MUTE
2	PTT_OUT
3	KEY_IN_DOT
4	USB_D-
5	KEY_IN_DASH
6	USB_D+
7	GND
8	PTT_IN
9	+12RB
10	GND
11	T_I2C_SCL
12	GND
13	T_I2C_SDA
14	GND

Конт.	Цепь
1	RHP_OUT
2	GND
3	LHP_OUT

Цепь	Конт.
1	+12
2	GND

Цепь	Конт.
1	VHF_ENX
2	T_I2C_SDA
3	T_I2C_SCL
4	GND

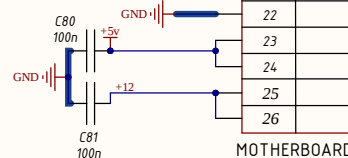
Цепь	Конт.
1	+5v
2	GND

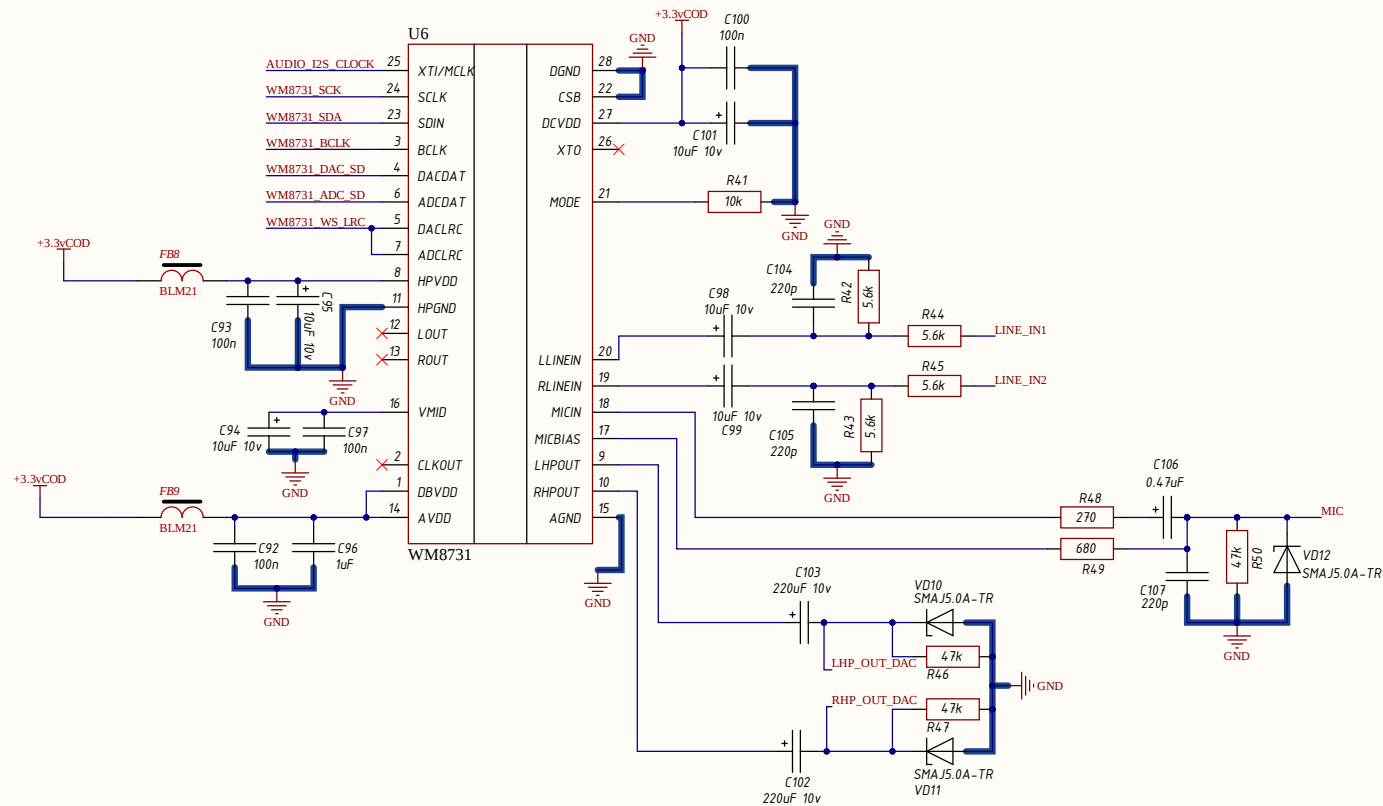


Конт.	Цепь
1	IN_AIC
2	CTRLCLK
3	CTRLCLK
4	CTRLDATA
5	CTRLOE
6	SWR_FORW
7	SWR_BACKW
8	FPGA_CLK
9	FPGA_SYNC
10	FPGA_BUS_D0
11	FPGA_BUS_D1
12	FPGA_BUS_D2
13	FPGA_BUS_D3
14	FPGA_BUS_D4
15	FPGA_BUS_D5
16	FPGA_BUS_D6
17	FPGA_BUS_D7
18	MB_THERM
19	AUDIO_48K_CLOCK
20	AUDIO_I2S_CLOCK
21	DCDC_SYNC
22	GND
23	+5v
24	+12
25	+12
26	GND

Конт.	Цепь
1	MIC
2	GND
3	RHP_OUT
4	LHP_OUT
5	PTT_IN

Конт.	Цепь
1	RHP_OUT
2	RHP_OUT_DAC
3	LHP_OUT_DAC
4	LHP_OUT
5	Jack3.5 PH





Подп. и дата

Инв. № дубл.

Взам. инв. №

Подп. и дата

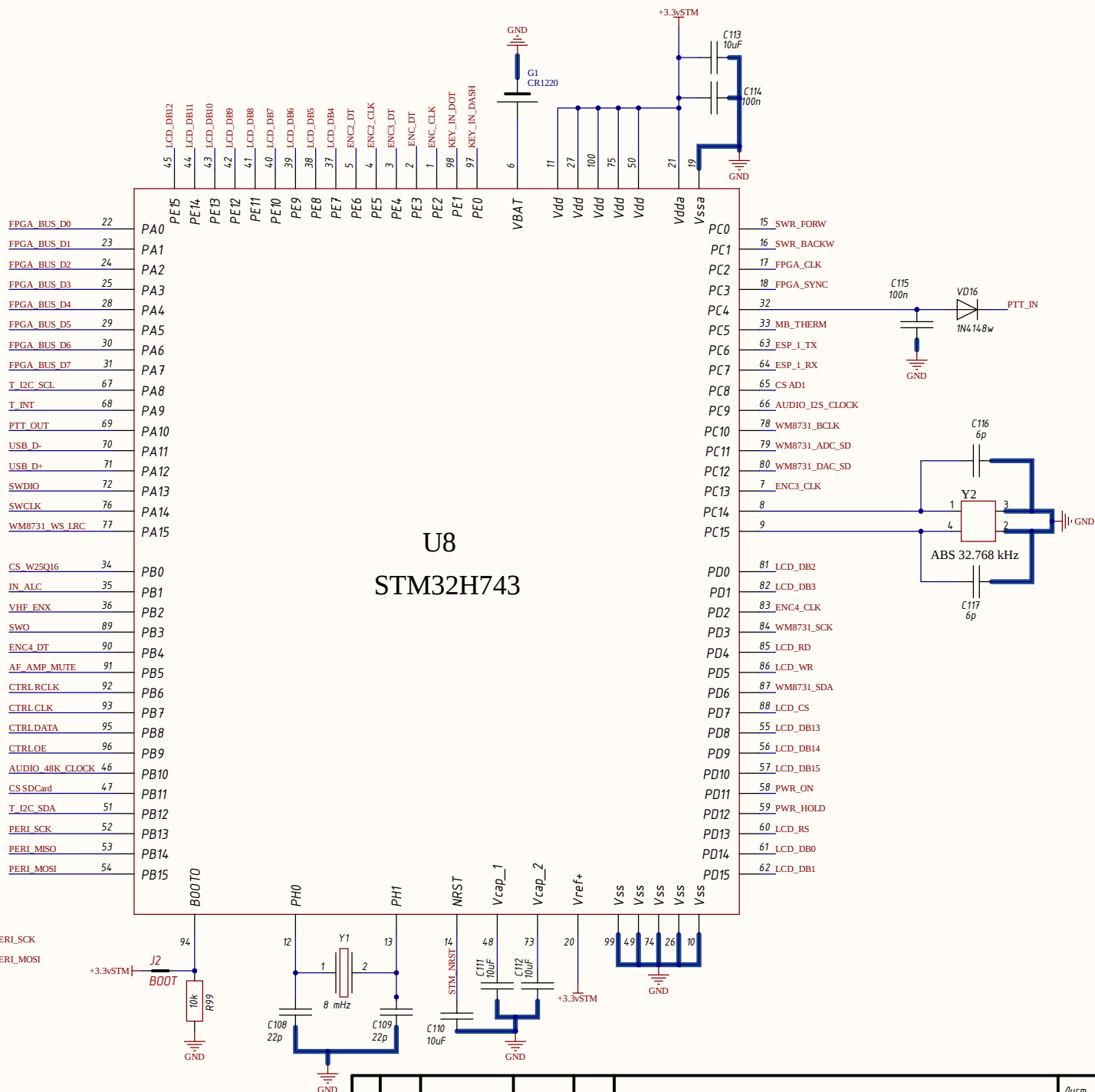
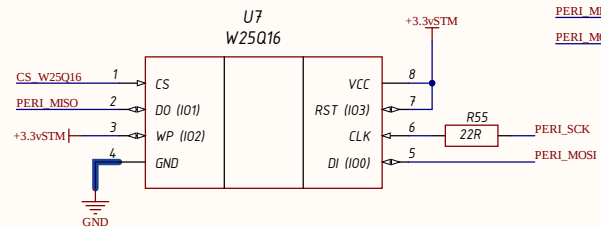
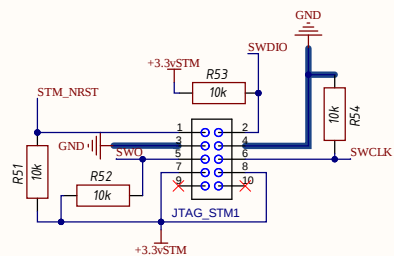
Инв. № подл.

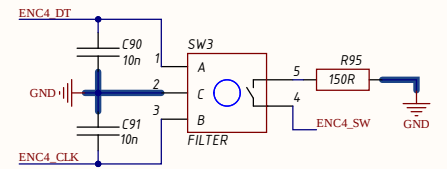
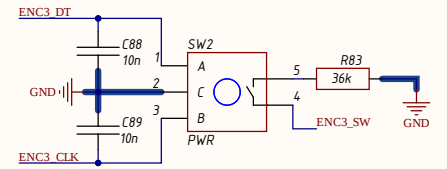
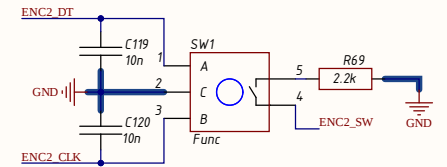
Изм.	Лист	№ докум.	Подп.	Дата

CODEC FRONT 7"

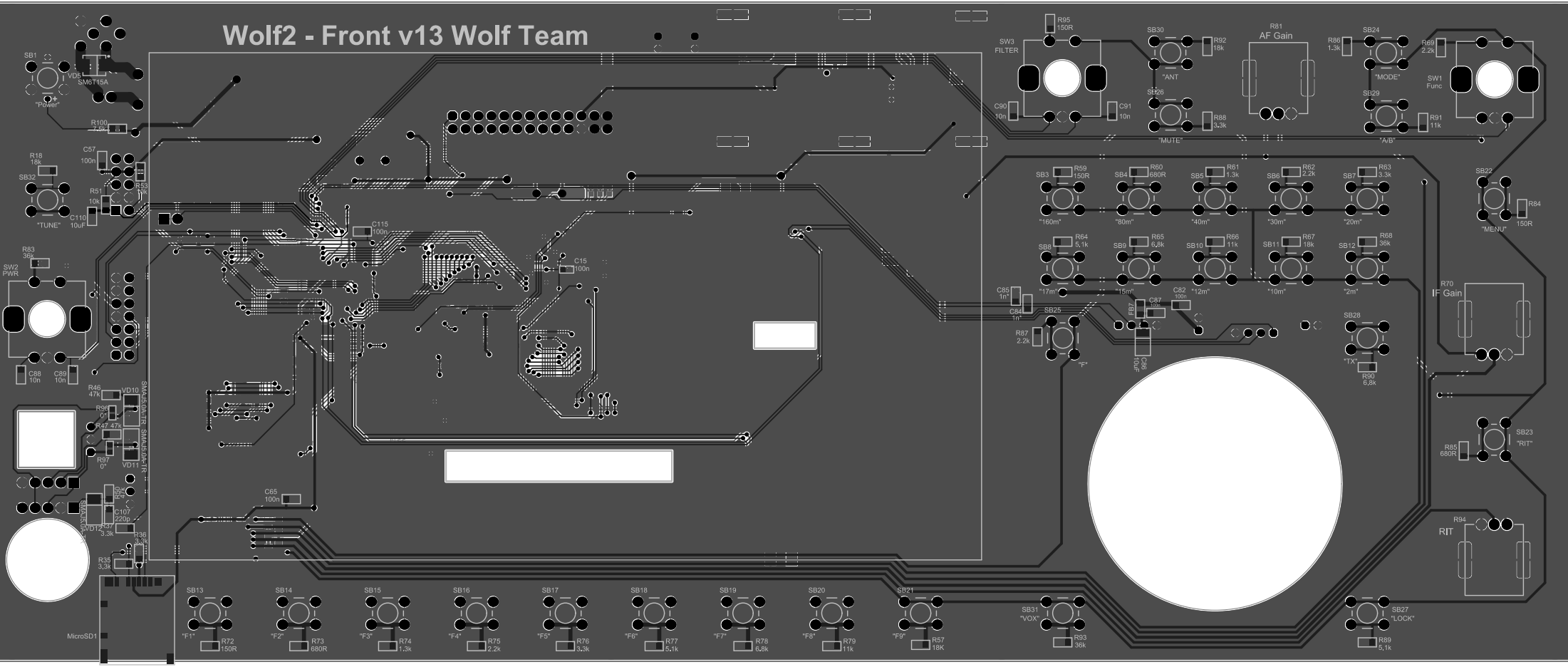
Лист

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Wolf2 - Front v13 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
	WM872L		J8	1							
	W25C08	Flash	J7	1							
	W6A5		J6	1							
	WM20N743		J8	1							
	WT100		J8, L8	1							
	W314		VD1, VD2	2							
	WMAS,GA-TR		VD9, VD9B, VD10, VD11, VD12, VD13, VD14, VD15	8							
	WM153A		VD5	1							
	WLEF400		R11	1							
	W2 AUDIO		J1	1							
	WABE75,2N		C2	1							
	W BOARD LIN		J4	1							
	W BOARD		J5	1							
	W85		W82	1							
	W7403		J2	1							
	W7001 +12		J10	1							
	W7001 +5		J10	1							
	WP1541		J2	1							
	WQ1480AND		J1	1							
	WIC		W41	1							
	WCP200N1/S		J8	1							
	WM0865,3,3v		J11	1							
	W6K3,SPH		R11	1							
	WR5000ANP8		J1	1							
	W, 15, 1W		J2	1							
	W2		J5	1							
	W41C	Encoder	W41	1							
	W, 15W	Encoder	W41	1							
	WSP-27		WSP1	1							
	W700000		J1	1							
	WCMAT-5F,PELMS		MicroSD1	1							
	WR1220		J1	1							
	WR323		J2	1							
	W00T		J7	1							
	W21016-01		J1	1							
	W402		R81, R82, R83, R84, R85, R86, R87, R88, R89	8							
	W41546		R11, C2	2							
	W81 32,788 MHz		C2	1							
	W808		W80, R73, R85	3							
	W80		R49	1							
	W704F		W30, C123	2							
	W706		W36	1							
	W70		R48	1							
	W704F, 2W		C100, C109	2							
	W705		C104, C106, C107	3							
	W706		W19	1							
	W708		R28, R72, R84, R86	4							
	W709		W39	1							
	200n		C2, C8, C9, C10, C11, C12, C13, C14, C15, C16, C18, C19, C20, C21, C26, C27, C28, C29, C30, C31, C32, C33, C34, C35, C36, C37, C38, C39, C40, 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, C108, C114, C115, C118	52							
	100K		R1, R5, R6, R11, R55	5							
	10K		R10	1							
	100µm 0.1		C1	1							
	10µF		W1	1							
	47K		R46, R47, R50	3							
	10K		R14	1							
	10K		R53	1							
	10K		W88, R89	2							
	10K		C22, C24, C27, C32	4							
	10K		R28, R29, R30	3							
	22µF		C38, C71, C72	3							
	C28		W57	1							
	C29		C108, C109	2							
	C30µ		J7	1							
	C30µF4		J1	1							
	18K		W57	1							
	18K		R78, R21, R57, R58	4							
	10V		W57	1							
	15µ		C4, C7	2							
	18K		R57	1							
	18K		R78	1							
	11K		W88, R79, R93	3							
	C30µ		C1, C5, C6	3							
	10µF 10V		C34, C36, C38, C39, C101	5							
	22µF		C3, C5, C17, C21, C28, C35, C40, C46, C47, C110, C111, C112, C113	13							
	C30µF		C48, C54, C57, C75, C86	5							
	15µ		C38, C39, C90, C93, C119, C120	5							
	C30µ			1							
	C3K		R1, R2, R7, R8, R13, R14, R20, R23, R41, R51, R52, R53, R54, R59	14							
	10K		R29	1							
	15K		C30	1							
	11K		J7	1							
	7.5V		W54	1							
	18K		R20, R200	2							
	18K		W88, R78, R90	3							
	R9		C115, C117	2							
	1.8K		R17, R52, R53, R64, R65	5							
	1.1K		W84, R77, R89	3							
	4.7K		R76, R86, R77, R86, R82	5							
	4.3K		R28, R27	2							
	3.3µH		C1, L4	2							
	3.3K		R26, R36, R37, R38, R63, R76, R88	5							
	3K		R5	1							
	0.2µF		C46, C74, C83	3							
	0.2K		W82, W89, R79, R87	4							
	25K		R25	1							
	3.3K		W82, R74, R86	3							
	1.5K		R24	1							
	1µF		C1, C3, C35, C33, C34, C40, C43, C51, C56	6							
	5K		C12, R88	2							
	10K		C24, C35	2							
	1N4148bw		VD6, VD7, VD16	3							
	5K		C35	1							
	1K		R70, R82, R84	3							
	0.47µF		C109	1							
	5K		W86, R87	2							
	5K		R78, R80	2							
	"VCK"	060 mm	3831	1							
	"C"	060 mm	3838	1							
	"LUNE"	060 mm	3832	1							
	PR1	060 mm	3823	1							
	"PowerC"	060 mm	381	1							
	"MUTS"	060 mm	3826	1							
	"MCKE"	060 mm	3824	1							
	"MCKUT"	060 mm	3822	1							
	"LOCK"	060 mm	3827	1							
	"18µH"	060 mm	382	1							
	"7"	060 mm	3825	1							
	"7P"	060 mm	3821	1							
	"7K"	060 mm	3820	1							
	"7P"	060 mm	3819	1							
	"7K"	060 mm	3818	1							
	"5P"	060 mm	3817	1							
	"7K"	060 mm	3816	1							
	"7P"	060 mm	3815	1							
	"7P"	060 mm	3814	1							
	"7K"	060 mm	3813	1							
	"ANT"	060 mm	3830	1							
	"AUP"	060 mm	3829	1							
	"150mm"	060 mm	383	1							
	"30mm"	060 mm	384	1							
	"40mm"	060 mm	385	1							
	"30mm"	060 mm	386	1							
	"20mm"	060 mm	387	1							
	"10mm"	060 mm	388	1							
	"15mm"	060 mm	389	1							
	"13mm"	060 mm	3910	1							
	"10mm"	060 mm	3911	1							
	"2mm"	060 mm	3912	1							
	"71mm"	060 mm	C186, STM	1							