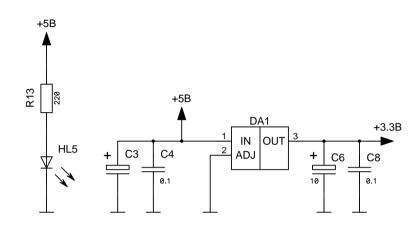
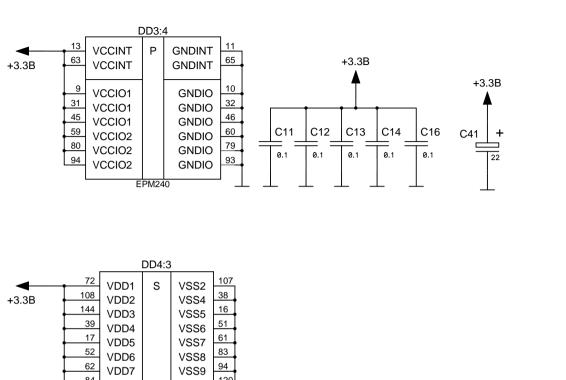
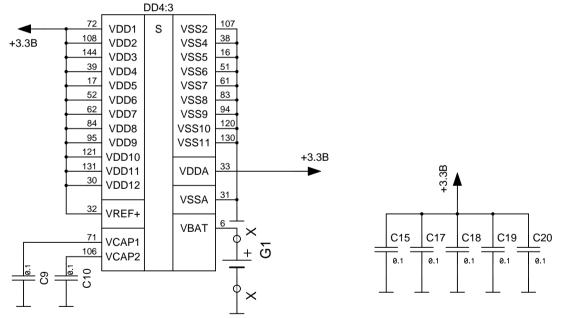


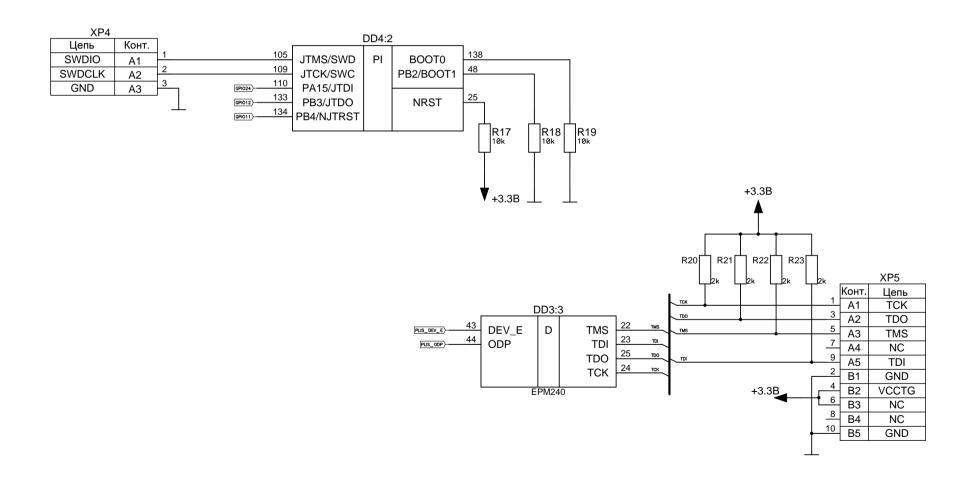
		XP1			
		Конт.	Цепь		
+5B ◀ ──	1_	A1	,		
+3.3B	3	A2			
GPI00)-	5	А3			
GPI02	7	A4			
GPI04)-	9	A5			
GPI06)-	11	A6			
GPI08>	13	A7			
GPI010)	15	A8			
GPI012>	17	A9			
GPI014)-	19	A10			
GPI016	21	A11			
GPI018	23	A11			
	25				
GPI020)	27	A13			
GPI022>	29	A14			
GPI024)	31	A15			
GPI026	33	A16			
GPI028	35	A17			
GPI029	37	A18			
GPI031	39	A19			
GPI033>	_	A20			
	<u>2</u> 4	B1			
I L		B2			
GPI01	6	В3			
GPI03>	8	B4			
GPI05	10	B5			
GP107)-	12	B6			
GPI09	14	B7			
GPI011>	16	B8			
GPI013>	18	В9			
GPI015	20	B10			
GPI017>	22	B11			
GPI019>	24	B12			
GPI021>	26	B13			
GPI023>	28	B14			
GPI025)	30	B15			
GPI027	32	B16			
[GPI027]	34				
	36	B17			
GPI030)	38	B18			
[GPI032]	40	B19			
		B20			

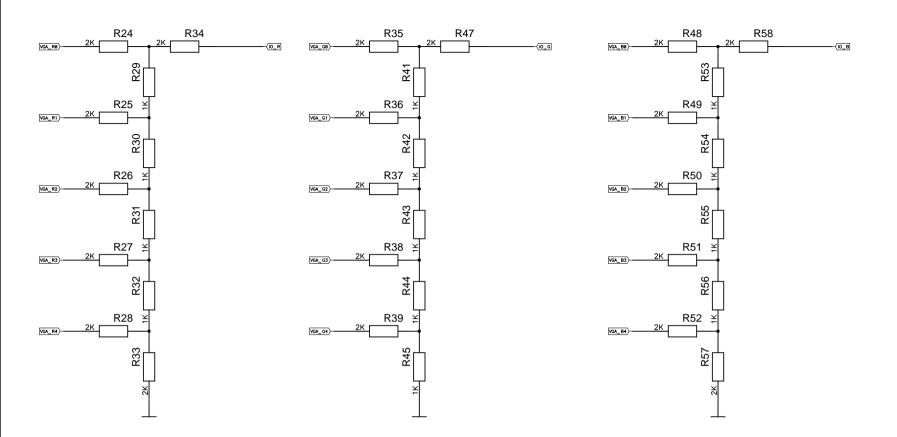


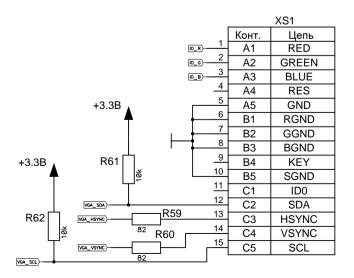


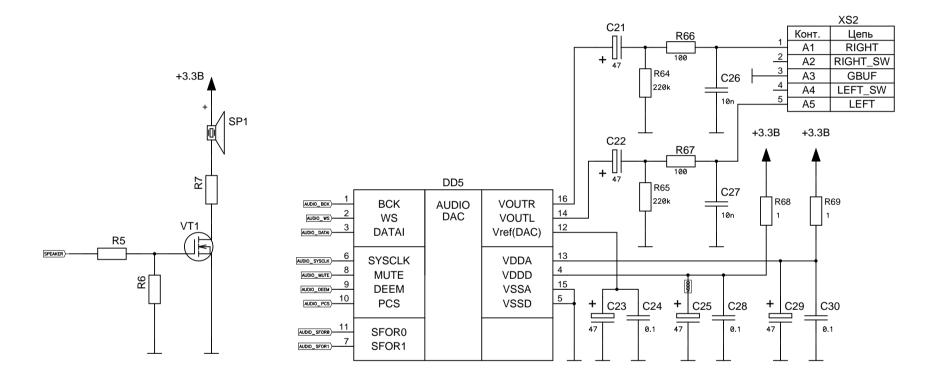


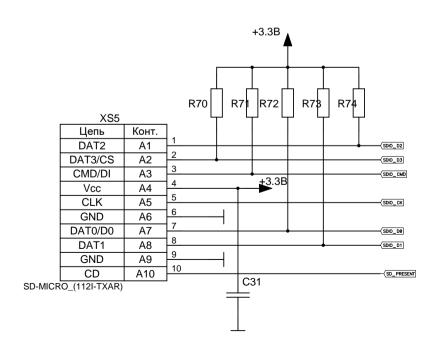
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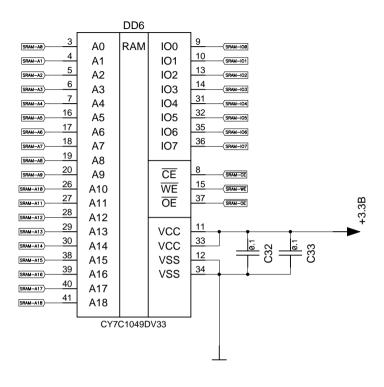


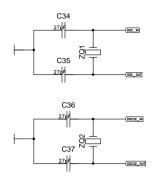


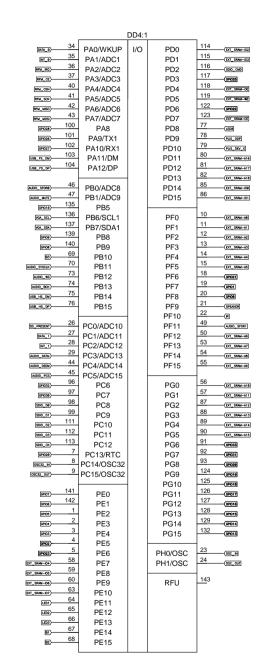


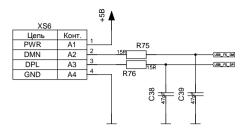


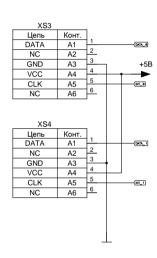


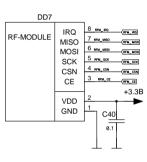












		D3:	1						
(CLK_PUS) 12 (EXT_SRAM-A7) 14	>GCLK0 >GCLK1	В1	GPIO GPIO GPIO	28 29 (SRAN-A15 30 (SRAN-CE)					
CT SHALL OF CT CT SHALL OF CT	GPIO GPIO GPIO GPIO GPIO GPIO GPIO GPIO		GPIO GPIO GPIO GPIO GPIO GPIO GPIO GPIO	33 (9002) 35 (9002) 36 (9002) 37 (9001) 38 (9001) 39 (9001) 40 (9001) 41 (9001) 42 (9001) 44 (9001) 45 (9001) 50 (9001) 51 (9001)					
EPM240									

		DD3:	2					
58AM-AS) 62 58AM-AS) 64	->GCLK2 ->GCLK3	B2	GPIO GPIO GPIO	77 78 81	(VQA_R3 (VQA_R2			
Sept. Sept	GPIO GPIO GPIO GPIO GPIO GPIO GPIO GPIO		GPIO GPIO GPIO GPIO GPIO GPIO GPIO GPIO	82 83 84 85 86 87 88 89 90 91 92 95 96 97 98 99	(M. 8) (M. 1870)			
EPM240								