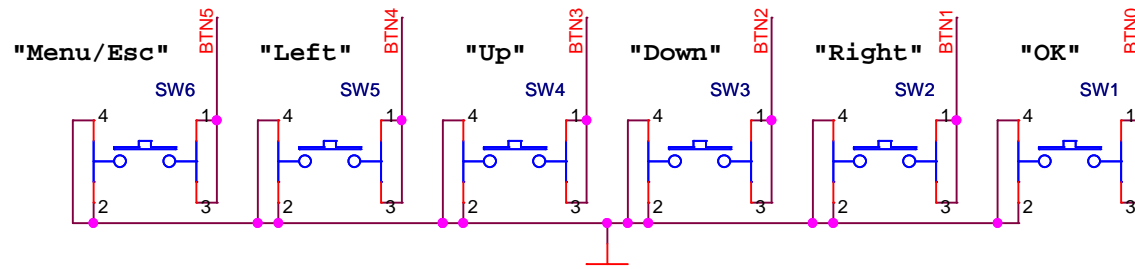
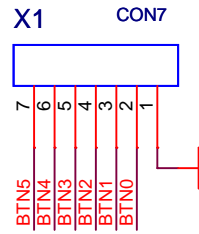


Title			QuasarARM		
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B	(c) Andy_F				1
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Item	Quantity	Reference	Part	
1	1	BQ1	8,0 MHz	
2	2	C10,C11	15	
3	1	C7	22	
4	2	C2,C9	4700	
5	1	C5	0,033	
6	15	C1,C6,C12,C13,C17,C18, C19,C22,C23,C24,C25,C26, C29,C34,C36	0,1	
7	1	C35	0,33	
8	4	C15,C20,C30,C31	1,0	
9	1	C32	4,7	
10	5	C16,C21,C27,C28,C37	10,0	
11	1	C8	47,0	
12	2	C14,C33	470,0	
13	2	C3,C4	1000,0	
14	1	Q1	IRF7105	
15	3	Q2,Q3,Q4	BC846BL	
16	2	R7,R42	1R	
17	2	R38,R39	2R	
18	1	R2	10R	
19	2	R36,R37	51	
20	6	R3,R31,R33,R34,R41,R43	100	
21	1	R15	390	(5..6 * Rxtall), как вариант - 0
22	1	R26	510	
23	8	R10,R11,R17,R24,R25,R30, R35,R29	1K	
24	1	R6	1K2	
25	3	R1,R4,R13	2K0	
26	1	R21	3K9	
27	2	R22,R23	4K7	
28	7	R8,R14,R16,R18,R19,R20, R28	10K	
29	1	R27	10K	Потенциометр, может не устанавливаться
30	1	R32	33K	
31	3	R5,R9,R12	100K	
32	1	U1	MCP6022	
33	1	U2	STM32F100C8	LQFP48
34	2	U3,U5	LD1117S33	
35	1	U4	AT24C08	
36	1	U6	FDCC1602G1	3V3 !
37	1	U7	MC34119	
38	1	U8	LD1117S50	
39	4	VD1,VD4,VD5,VD6	LL4148	
40	2	VD2,VD3	MURS230T3	
41	1	VD7	SK16	
46	2	VD8,VD9	LED	(произвольные)
47	2	VD10,VD11	BZX384C5V1	



Title		
Buttons		
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