Home > Explore > ATU-100 7x7 copy

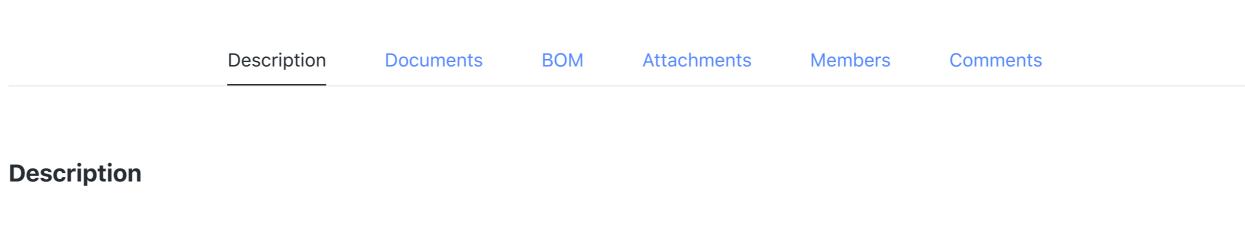
Iz5zmkalo

Message

Libraries: 1

ATU-100 7x7 copy





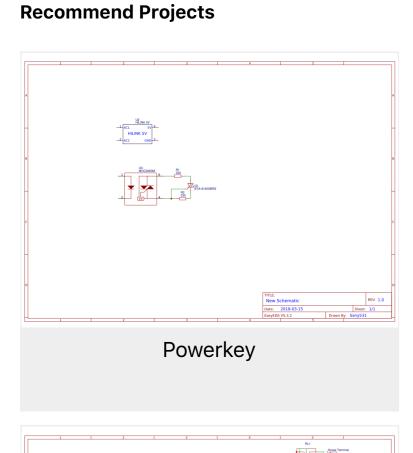
License

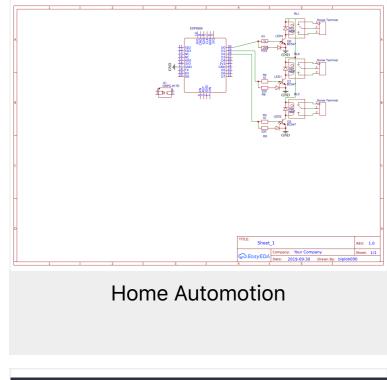
Follow

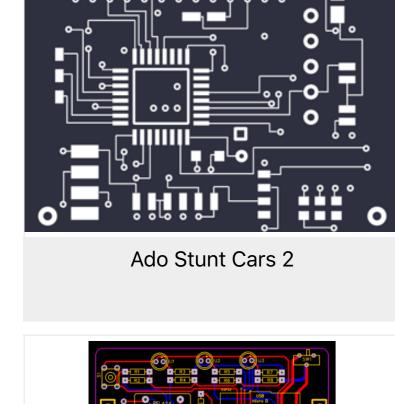
Public Projects: 1

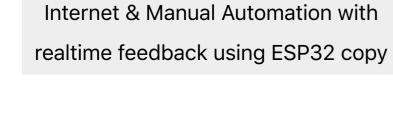
Recommend Projects

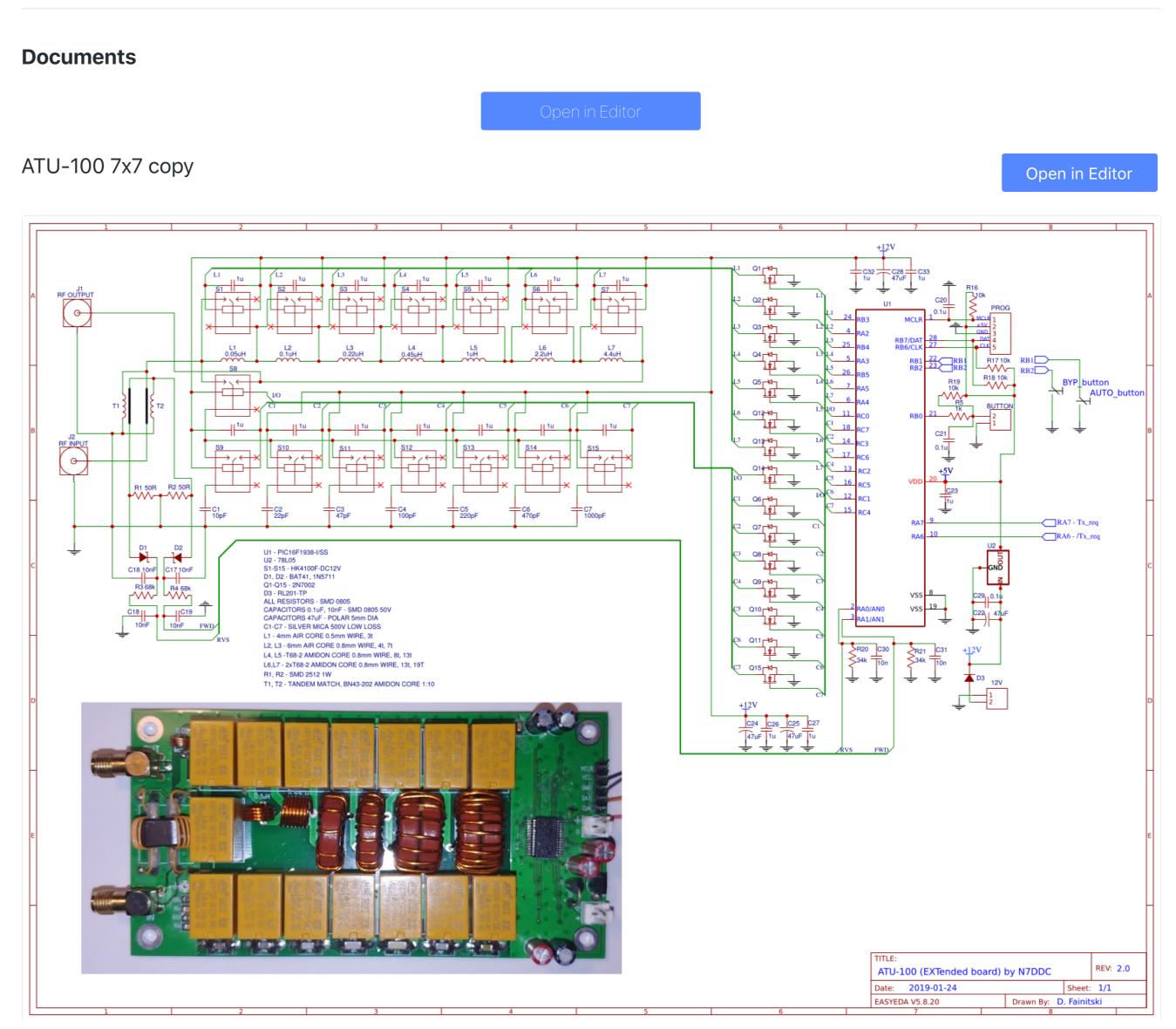
Public Domain











BOM								
ID	Name	Designator	Footprint	Quantity	Manufacturer Part	Manufacturer	Supplier	Supplier Part
1	RF OUTPUT	J1	CON- REVSMA- RA	1				
2	NO	S1,S2,S3,S4,S5,S8,S9,S10,S11,S13,S6,S7,S14,S15,S12	RELAY-G5V	15				
3	0.05uH	L1	INDUCTOR- 1206	1				
4	0.1uH	L2	INDUCTOR- 1206	1				
5	0.22uH	L3	INDUCTOR- 1206	1				
6	0.45uH	L4	INDUCTOR- 1206	1				
7	1uH	L5	INDUCTOR- 1206	1				
8	22pF	C2	C1	1				
9	47pF	C3	C1	1				
10	100pF	C4	C1	1				
11	220pF	C5	C1	1				
12	10pF	C1	C1	1				
13	1u	C6,C7,C8,C9,C10,C11,C12,C13,C14,C15,C23,C26,C27,C34,C35,C,C	C1	17				
14	NO	T2,T1	INDUCTOR- 1206	2				
15	RF INPUT	J2	CON- REVSMA- RA	1				
16	50R	R1,R2	R3	2				
17	NO	D1,D2	SOT23	2				
18	10nF	C18,C17,C18,C19	C1	4				
19	68k	R3,R4	R3	2				
20	NO	U2,U1	TO220	2				
21	0.1u	C20,C21,C29	C1	3				
22	10k	R16,R17,R18	R3	3				
23	SIP2	BUTTON,12V	HDR1X2	2				
24	47uF	C28,C22,C24,C25	CP_8X13MM	4				
25	10k	R19	AXIAL-0.3	1				
26	2N7000	Q1,Q2,Q3,Q4,Q5,Q6,Q7,Q8,Q9,Q10,Q11,Q12,Q13,Q14,Q15	TO-92(TO- 92-3)	15				
27	1u	C32,C33	RAD-0.1	2				
	1k	R5	AXIAL-0.3	1				
29	NO	D3		1				
30	34k	R20,R21	R3	2				
31	10n	C30,C31	C1	2				
32	2.2uH	L6	INDUCTOR- 1206	1				
33	4.4uH	L7	INDUCTOR- 1206	1				
34	470pF	C6	C1	1				
35	1000pF	C7	C1	1				

Download BOM

Members

Attachments

None

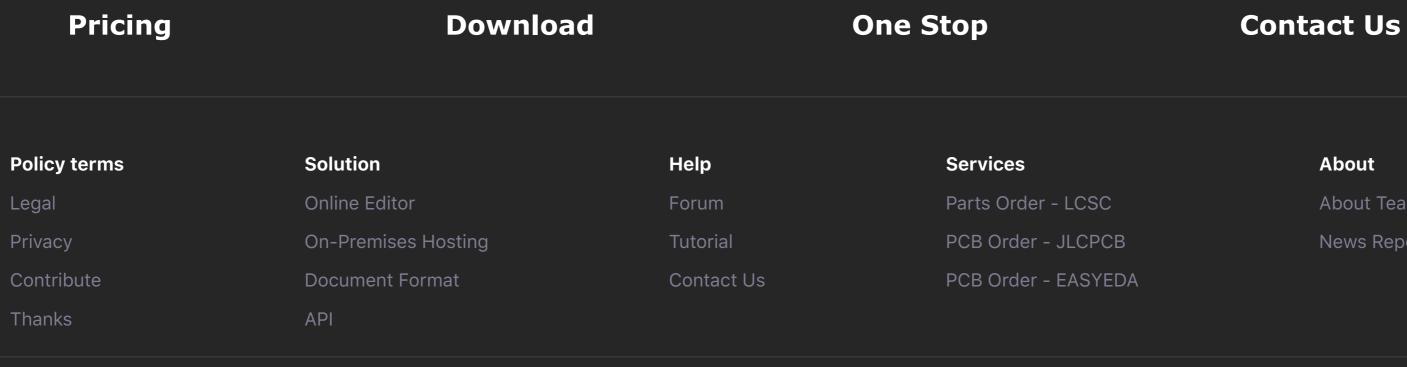
Comments (0)

An Easier and Powerful Online PCB Design Tool

880,164 Engineers Chose EasyEDA

Login or Register to add a comment





About

About Team

News Report