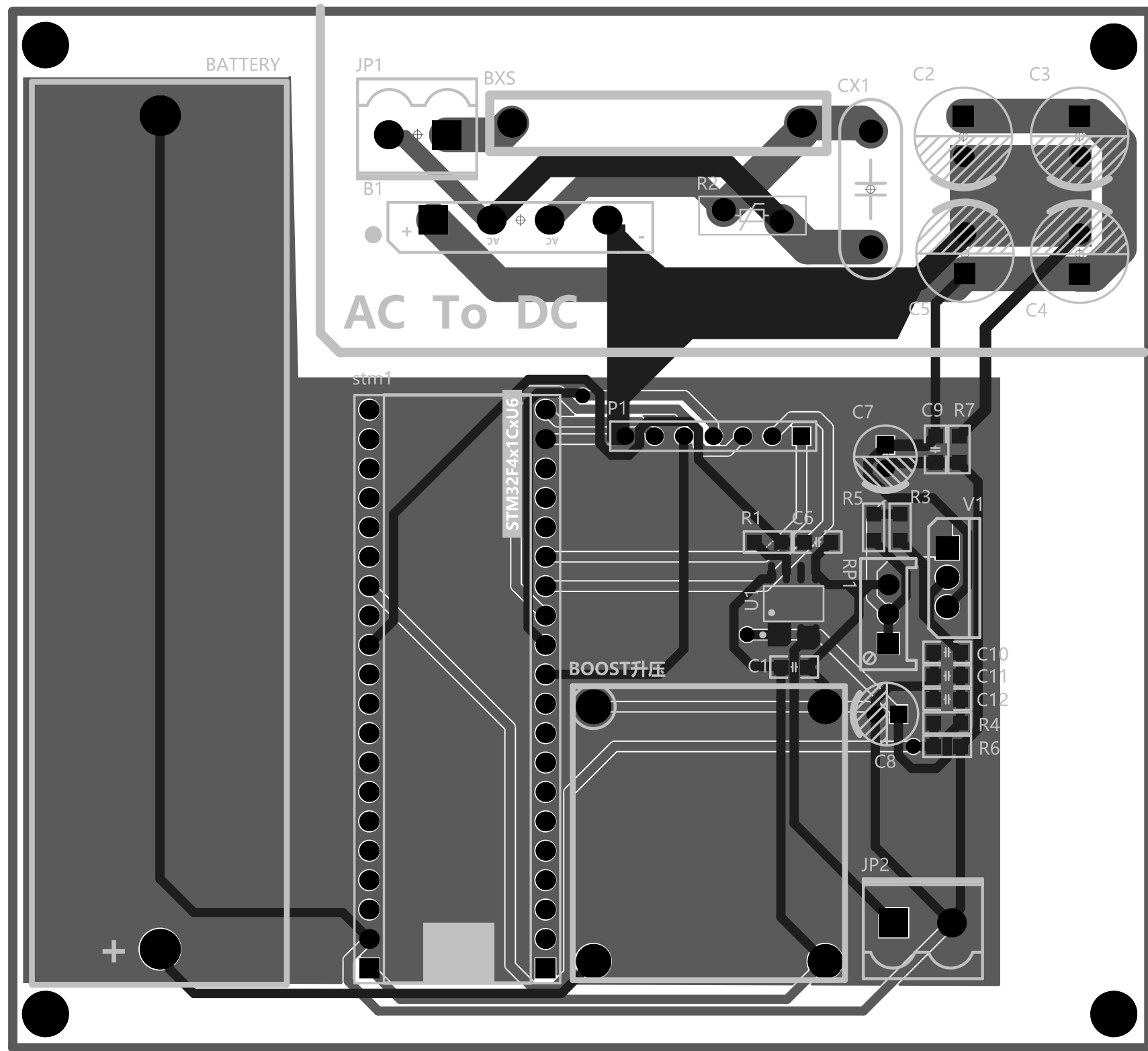


Title		
Size	Number	Revision
A4		
Date:	6/16/2022	Sheet of
File:	C:\Users\...\Sheet1.SchDoc	Drawn By:



Comment	Description	Designator	Footprint	LibRef	Quantity
bxs		*1	bxs	bxs	1
Boost		*2	Boost	Boost	1
BAT		*3	BAT	BAT	1
DB	整流桥	B1	GBU	DB	1
104	贴片电容	C1, C6, C9, C10, C11, C12	C 0805_M	C	6
470uF	直插电解电容	C2, C4	CAP 3.5*8*11.5	CE	2
100uF	直插电解电容	C3, C5	CAP 3.5*8*11.5	CE	2
10uF	直插电解电容	C7, C8	CAP 2.0*5*11	CE	2
0.1uF/275V	安规X电容	CX1	CX 10*13*11	CX	1
HDR-1X2	2P接插件	JP1, JP2	KF2EDGK5.0-LI-2P	Header 2	2
Header 7	Header, 7-Pin	P1	HDR1X7	Header 7	1
220	贴片电阻	R1, R3, R7	R 0805_M	R	3
471K	压敏电阻	R2	VDR 9D-4.5	R_VSR	1
51K	贴片电阻	R4	R 0805_M	R	1
22	贴片电阻	R5	R 0805_M	R	1
10K	贴片电阻	R6	R 0805_M	R	1
10K	单联电位器	RP1	3296W	RP	1
U?		stm1	stm32f4x1cxu6_core	stm32f4x1cxu6_core	1
CC6902SO-5A		U1	SOP-8_L4.9-W3.9-P1.27-LS6.0-BL	CC6902SO-5A	1
LM317	可调线性稳压芯片	V1	TO220A	LM317	1