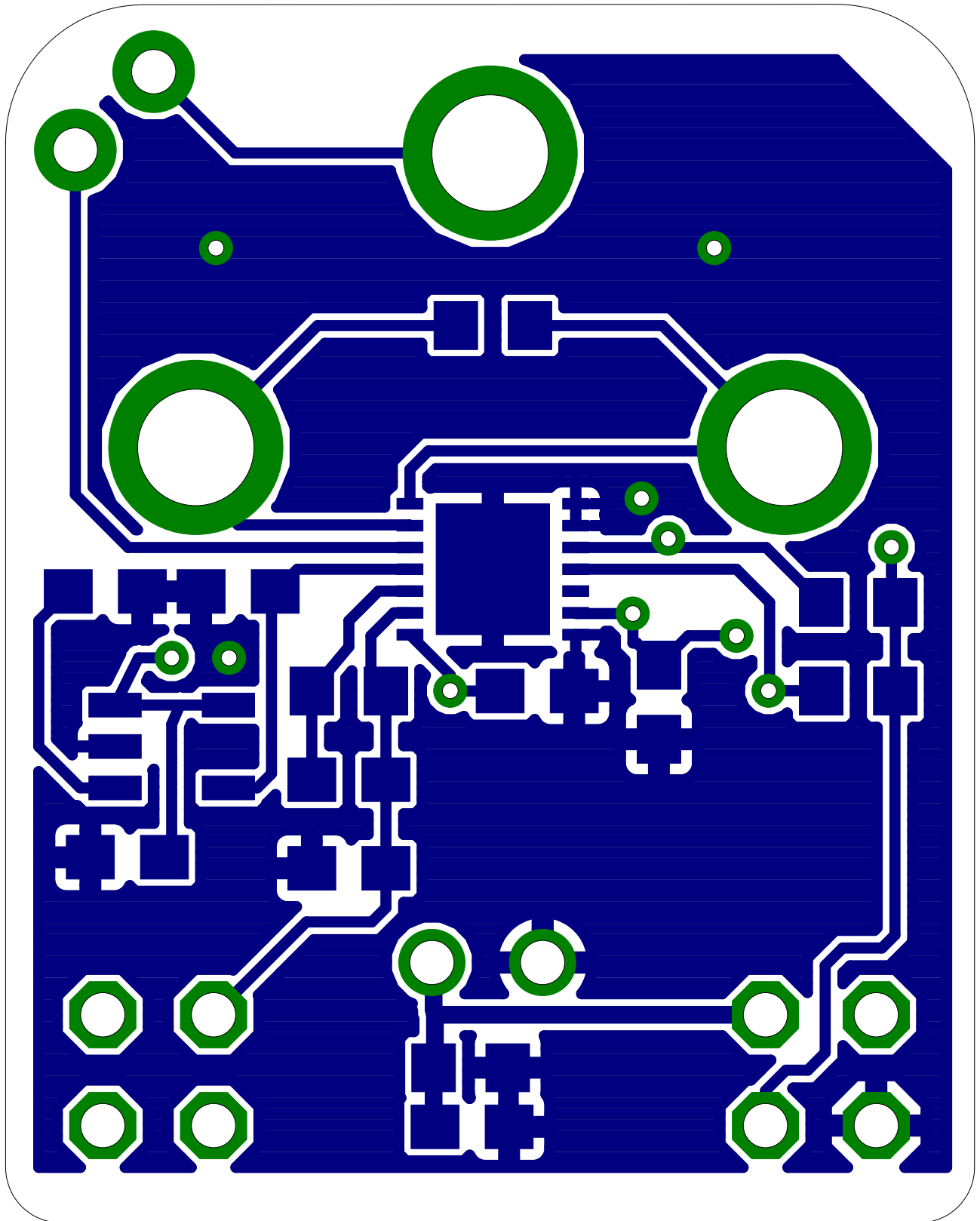
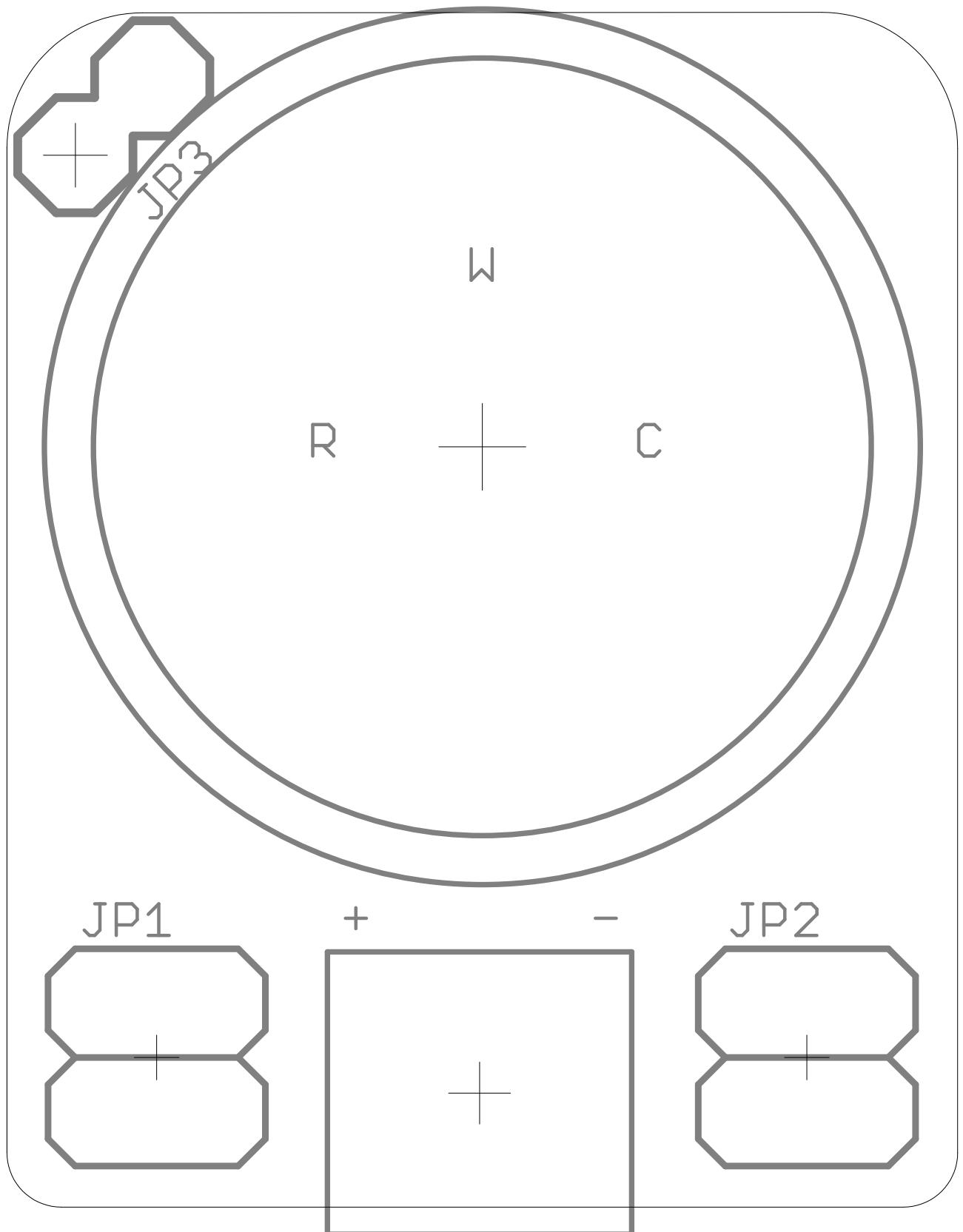


Bottom Copper Layer



Top Paste Layer with Silkscreen

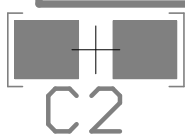
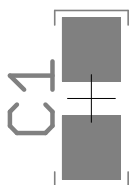
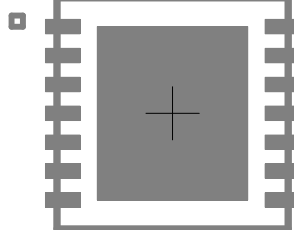


M

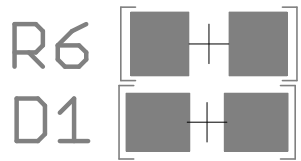
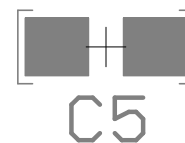
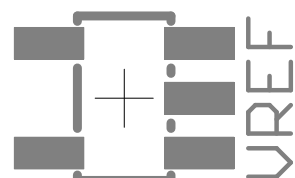
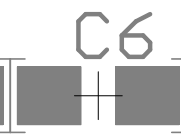
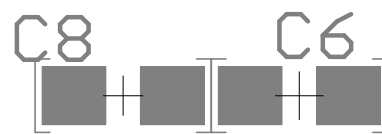
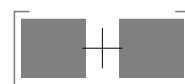
QUITBIT
SENSOR
V1.0
Joshua
Adkins



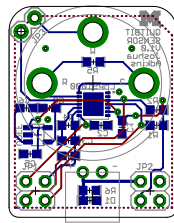
LMP91000



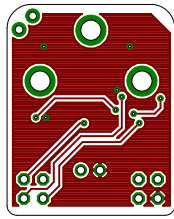
C3



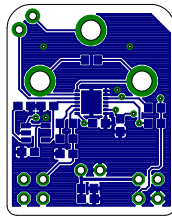
Top and Bottom Layers 1:1 Scale



Top Layer 1:1 Scale



Bottom Copper Layer 1:1 Scale



Qty	Value	Device	Package	Parts
1		LMP9100	WFDFN-14	LMP91000
2		PINHD-2X2	2X02	JP1, JP2
2	.01uF	C-EUC0603	C0603	C2, C4
1	.044uF	C-EUC0603	C0603	C8
2	.1uF	C-EUC0603	C0603	C1, C5
2		0 R-US_R0603	R0603	R4, R5
1	1.8V	LM4120	SOT23-DB	VREF
2	100k	R-US_R0603	R0603	R1, R2
1	1M	R-US_R0603	R0603	R6
1	1uF	C-EUC0603	C0603	C3
1	2.7v	D0603		603 D1
1	3E	3E	3-ELECTROGAS	
1	56pF	C-EUC0603	C0603	C6
1	M02PTH	M02PTH	1X02	JP3
1	PIEZO	PIEZO	PIEZO	U\$4
1	UMICH_SOLID_SMALL	UMICH_SOLID_SMALL	UMICH_SCLOGO1	

Description	DNP
PIN HEADER	
CAPACITOR, European symbol	
CAPACITOR, European symbol	
CAPACITOR, European symbol	
RESISTOR, American symbol	DNP
RESISTOR, American symbol	
RESISTOR, American symbol	
CAPACITOR, European symbol	DNP
CAPACITOR, European symbol	
Standard 2-pin 0.1 header. Use with"	