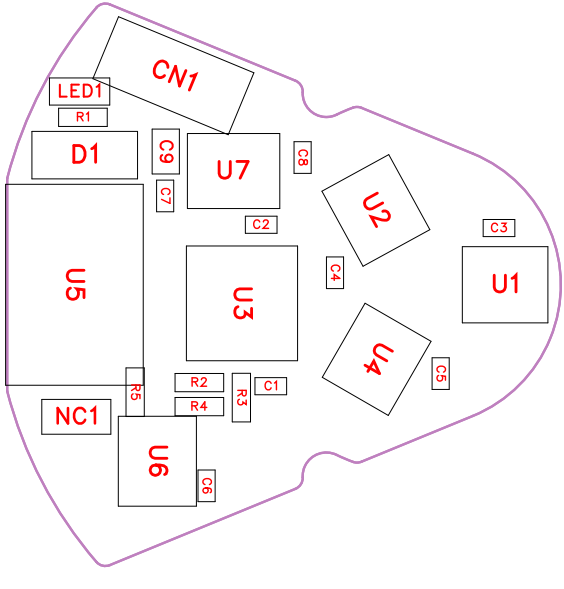
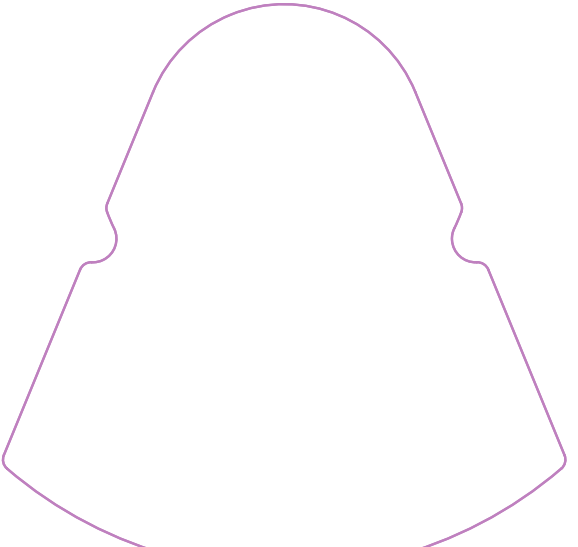
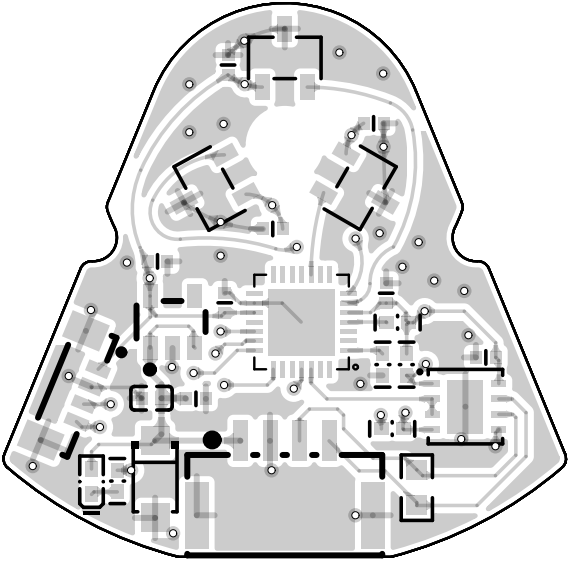

CN1
LED1
R1
D1
C9
U7
C8
C7
U2
C2
C3
U5
U3
C4
U1
U4
C5
R2
C1
R5
R3
R4
NC1
U6
C6



No.	Quantity	Comment	Designator	Footprint	Value	Manufacturer
1	6	100nF	C1,C2,C3,C4,C5,C6	C0402-YWT_1	100nF	SAMSUNG( )
2	2	1uF	C7,C8	C0402-YWT_1	1uF	SAMSUNG( )
3	1	4.7uF	C9	C0402	4.7uF	HRE(¯ð)
4	1	WAFER-0.8-4PLB	CN1	CONN-SMD_4P-P0.80_XUNPU_WAFER-0.8-4PLB		XUNPU(¯n)
5	1	SMF5.0A	D1	SOD-123FL_L2.7-W1.8-LS3.8-RD		R+O(• Ú)
6	1	LED_0402-R	LED1	LED_0402		
7	1	120©	NC1	R0603	120©	FOJAN(ìw)
8	3	5.1k©	R1,R4,R5	R0402-YWT_1	5.1k©	UNI-ROYAL(š) Tj T* (ð)
9	2	10k©	R2,R3	R0402-YWT_1	10k©	UNI-ROYAL(š) Tj T* (ð)
10	3	SC4703SO-TR	U1,U2,U4	SOT-23-3_L2.9-W1.6-P1.90-LS2.8-BR		Semiment([S) Tj T* ()
11	1	GD32E230G6U6TR	U3	QFN-28_L4.0-W4.0-P0.40-BL-EP2.8		GigaDevice() Tj T* (F °)
12	1	WAFER-GH1.25-4PWB	U5	CONN-SMD_4P-P1.25_XUNPU_WAFER-GH1.25-4PWB		XUNPU(¯n)
13	1	SIT3088ETK	U6	DFN-8_L3.0-W3.0-P0.65-BL-EP		SIT(¯›y)
14	1	XC6210B332MR	U7	SOT-23-5_L2.9-W1.6-P0.95-LS2.8-BR		TECH PUBLIC(ð)




JG
R
冀甲精工
JIJIAJINGGONG
机甲大师
ROBOMASTER
Encoder

