

## Blinky

Reference	Quantity	Value	Footprint	Unit Cost	Cost
<b>BT1</b>	1.00	3V Cell	Battery:BatteryHolder_Keystone_3000_1x12mm	0.79	0.79
<b>C2</b>	1.00	0.1u	Capacitors_SMD:C_0805	0.08	0.08
<b>C3</b>	1.00	300n	Capacitors_SMD:C_0805	0.40	0.40
<b>D1 D2</b>	2.00	LED	LEDs:LED_0805	0.05	0.10
<b>R1</b>	1.00	10k	Resistors_SMD:R_0805	0.02	0.02
<b>R3</b>	1.00	1M	Resistors_SMD:R_0805	0.02	0.02
<b>R2 R4</b>	2.00	200	Resistors_SMD:R_0805	0.02	0.04
<b>SW1</b>	1.00	SW_SPDT	Blinky:Micro_Schiebeschalter	2.49	2.49
<b>U1</b>	1.00	NE555	Housings_SOIC:SOIC-8_3.9x4.9mm_Pitch1.27mm	0.79	0.79
<b>Board</b>	0.33			5.90	1.97
<b>Battery</b>	0.20			1.00	0.20
<b>Net Cost</b>					<b>6.90</b>
<b>BOM Cost</b>					<b>20.69</b>