

Comment	Description	Designator	Footprint	LibRef	Quantity
27nF	0.027 μ F \pm 10% 25V Ceramic Capacitor X7R 0603 (1608 Metric)	C1	SMD_C_0603	Cap_Cer._0.027uF_25V_SMD(0603)	1
100nF	0.1 μ F \pm 10% 50V Ceramic Capacitor X7R 0603 (1608 Metric)	C2	SMD_C_0603	Cap_Cer._100nF_50V_SMD(0603)	1
100uF_X5R	100 μ F \pm 20% 4V Ceramic Capacitor X5R 0805 (2012 Metric)	C3	SMD_C_0805	Cap_Cer._100uF_4V_SMD(0805)	1
Circuito_Eletrouido		Elet.1, Elet.2, Elet.3	Eletrouido	Circuito_Eletrouido	3
330k	330 kOhms \pm 1% 0.1W 1/10W Chip Resistor 0603 (1608 Metric) Moisture Resistant Thick Film	R1, R4	SMD_R0603_F	RES_330k_1%_0.1W_SMD(0603)	2
220k	220 kOhms \pm 1% 0.1W 1/10W Chip Resistor 0603 (1608 Metric) Moisture Resistant Thick Film	R2, R5	SMD_R0603_F	RES_220k_1%_0.1W_SMD(0603)	2
220R	220 Ohms \pm 1% 0.1W 1/10W Chip Resistor 0603 (1608 Metric) Moisture Resistant Thick Film	R3	SMD_R0603_F	RES_220R_1%_0.1W_SMD(0603)	1
LM358ADT	Uso geral Amplificador 2 Canais Circuito 8-SOIC	U1	SOIC-8	Amp_LM358ADT	1