

Laboratory Component Inventory

Resistors

Resistor 51 Ω , $\frac{1}{4}$ W, 1% (QTY: 5)



Resistor 100 Ω , $\frac{1}{4}$ W, 1% (QTY: 5)



Resistor 200 Ω , $\frac{1}{4}$ W, 1% (QTY: 5)



Resistor 390 Ω , $\frac{1}{4}$ W, 1% (QTY: 5)



Resistor 1 k Ω , $\frac{1}{4}$ W, 1% (QTY: 10)



Resistor 2 k Ω , $\frac{1}{4}$ W, 1% (QTY: 10)



Resistor 3.9 k Ω , $\frac{1}{4}$ W, 1% (QTY: 5)



Resistor 10 k Ω , $\frac{1}{4}$ W, 1% (QTY: 10)



Resistor 20 k Ω , $\frac{1}{4}$ W, 1% (QTY: 10)



Resistor 51 k Ω , $\frac{1}{4}$ W, 1% (QTY: 5)

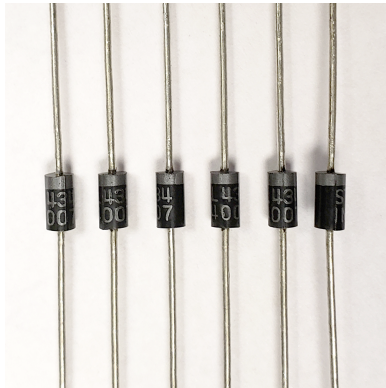


Resistor 100 k Ω , $\frac{1}{4}$ W, 1% (QTY: 5)

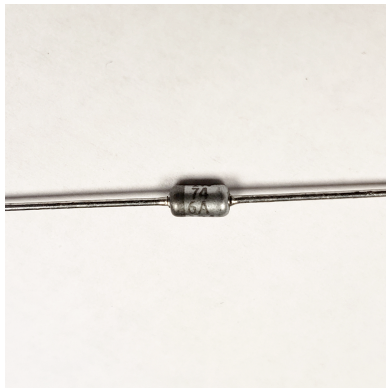


Diodes

Diode 1N4007 (QTY: 6)



Diode 1N746 (QTY: 3)

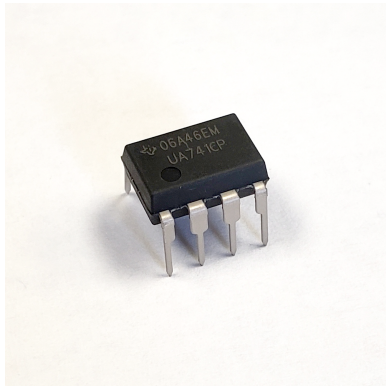


LEDs (various) (QTY: 6)

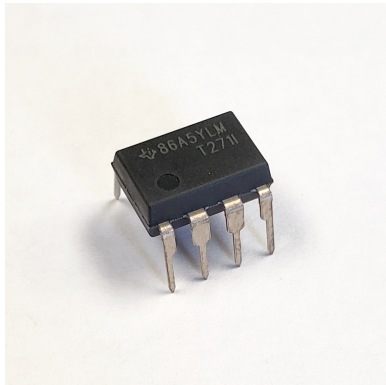


ICs

Opamp LM741 (QTY: 4)

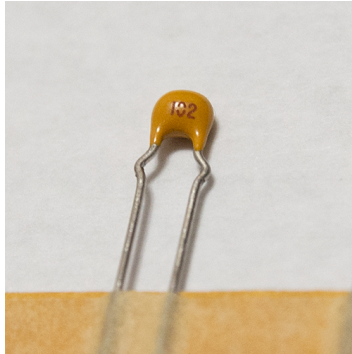


Opamp TLV271IP (QTY: 4)

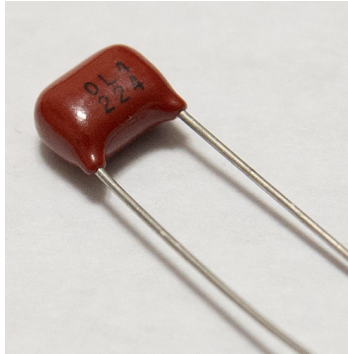


Capacitors

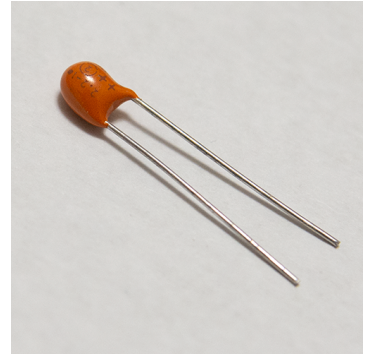
Capacitor 1 nF (QTY: 4),
marked "102"



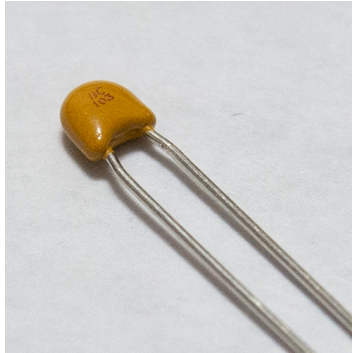
Capacitor 220 nF (QTY: 4),
marked "224"



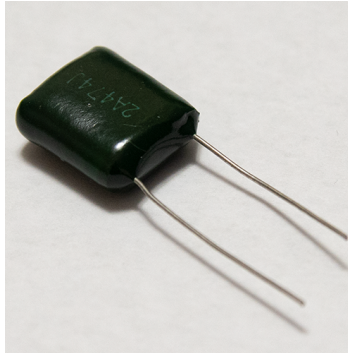
Capacitor 2.2 μ F (QTY: 2),
marked "2.2-1"



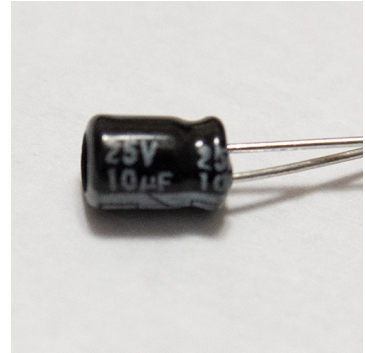
Capacitor 10 nF (QTY: 4),
marked "103"



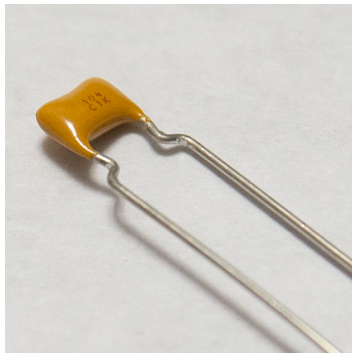
Capacitor 470 nF (QTY: 2),
marked "474"



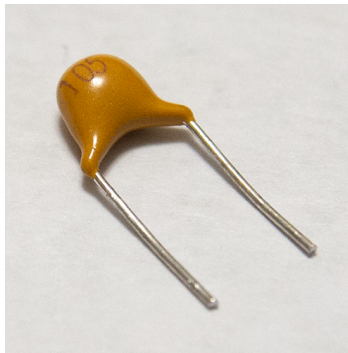
Capacitor 10 μ F (QTY: 1),
Electrolytic, polarized



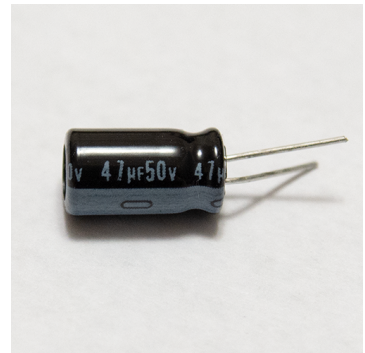
Capacitor 100 nF (QTY: 4),
marked "104"



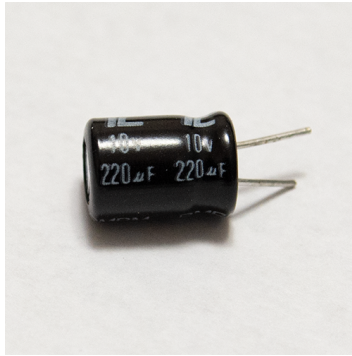
Capacitor 1 μ F (QTY: 2),
marked "105"



Capacitor 47 μ F (QTY: 1),
Electrolytic, polarized

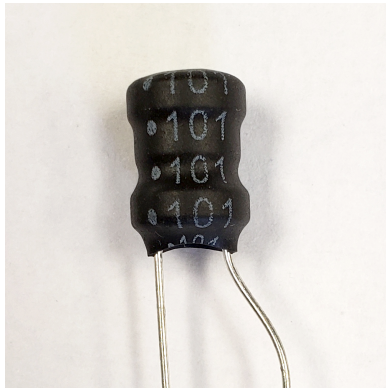


Capacitor 220 μ F (QTY:
1), Electrolytic, polarized



Inductors

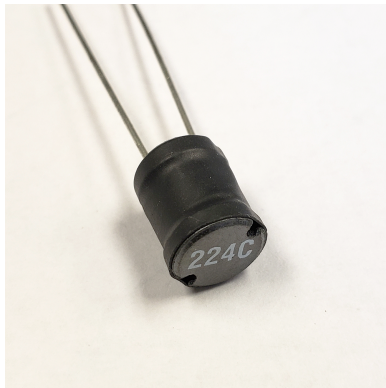
Inductor 100 μH (QTY: 2), marked "101"



Inductor 1 mH (QTY: 2), marked "102"



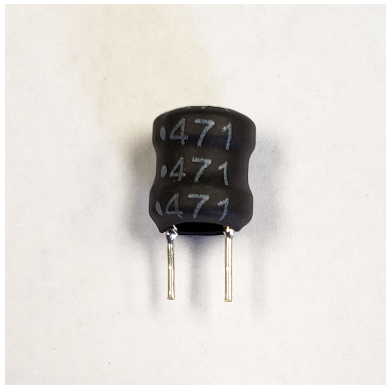
Inductor 220 μH (QTY: 2), marked "224C"



Inductor 2.2 mH (QTY: 2), marked "222"



Inductor 470 μH (QTY: 2), marked "471"



Inductor 4.7 mH (QTY: 2), marked "472"

