

Cut along the dotted lines and use double sided tape
to adhere the labels to the inside of each tray.
This side of each label faces inside.
Apply tape to the other side of this label.



Case 1, Tray 1		100K Ω Resistor		220K Ω Resistor		470K Resistor		1M Ω Resistor		10M Ω Resistor	
10 Ω Resistor		51 Ω Resistor		1K Ω Resistor		2.2K Ω Resistor		4.7K Resistor		5.1K Ω Resistor	
100 Ω Resistor		150 Ω Resistor		100 Ω Resistor		330 Ω Resistor		360 Ω Resistors		10K Ω Resistor	
470 Ω Resistor		270 Ω Resistor		1K Ω Resistor		5.6K Ω Resistor		10K Ω Resistor			
1K Ω Resistor		100K Ω Resistor		100K Ω Resistor		500K Ω Resistor					
1K Ω Potentiometer		5K Ω Potentiometer		10K Ω Potentiometer		100K Ω Potentiometer		500K Ω Potentiometer			
Case 1, Tray 2											
		</									

Case 1, Tray 3							
0.01 μF Ceramic Capacitor	0.068 μF Ceramic Capacitor	0.1 μF Ceramic Capacitor	0.15 μF Ceramic Capacitor	0.22 μF Ceramic Capacitor	0.33 μF Ceramic Capacitor		

Case 1, Tray 4						
0.1 μF Electrolytic Capacitor	0.47 μF Electrolytic Capacitor	1 μF Electrolytic Capacitor	10 μF Electrolytic Capacitor	22 μF Electrolytic Capacitor	47 μF Electrolytic Capacitor	100 μF Electrolytic Capacitor
220 μF Electrolytic Capacitor	470 μF Electrolytic Capacitor	1000 μF Electrolytic Capacitor				

Cut along the dotted lines and use double sided tape to adhere the labels to the inside of each tray.
This side of each label faces inside.
Apply tape to the other side of this label.
Label Version 1.0 8-6-25

Case 2, Tray 1		Red LED	Green LED	Yellow LED	Blue LED	Red/Green Bi-color LED	WS2812 Addressable LED	1N4007 Diode
PN2222 Transistor		2N3904 Transistor	2N3906 Transistor	J113 MOSFET	741 OP-AMP IC	386 OP-AMP IC	555 Timer IC	
7805 Voltage Regulator		L293 H-Bridge Integrated Circuit	Neon Lamp			MCP3008 A/D Converter Integrated Circuit	SN74HC595N 8-bit Shift Register Integrated Circuit	
Case 2, Tray 2		Hall Effect Sensor	TMP36 Temperature Sensor	ADXL345 Accelerometer	HC-SR501 PIR Motion Sensor	HC-SR04 Ultrasonic Distance Sensor		
Electret Microphone		Buzzer	Breadboard Speaker	Stereo Jack	Magnet Wand			
		Phototransistor					OLED Display	

Cut along the dotted lines and use double sided tape
to adhere the labels to the inside of each tray.

This side of each label faces inside.

Apply tape to the other side of this label.

Label Version 1.0 8-6-25

Case 2, Tray 3

6" Male to Female Jumpers

Hobby Motor

Gear Motor

Servo &
Servo Horns

Stepper Motor

AA Batteries

Earbud Headphones

AA Batteries

Case 2, Tray 4

6" Male to Male Jumpers

Slide
Switch

Pushbutton
Switch

6" Male to Male Jumpers

Relay

Rotary
Encoder

9V Battery

Solar Cell

9V Battery