

# LISTENING COMPREHENSION: ELECTRONIC COMPONENTS

Listen to the audio files, then identify the **Electronic Components**. Write the number of the audio file next to the word or expression.

**Audio file 1**

**Audio file 5**

**Audio file 9**

**Audio file 2**

**Audio file 6**

**Audio file 10**

**Audio file 3**

**Audio file 7**

**Audio file 11**

**Audio file 4**

**Audio file 8**

**Audio file 12**

**Audio file 13**

**Audio file 14**

**Audio file 15**

**Audio file 16**

**Audio file 17**

**Audio file 18**

**Audio file 19**

**Audio file 20**

Audio File	Component
	Battery
	Breadboard
	Capacitor
	Diode
	Electric Lamp
	Fuse
	Heat Sink
	Inductor
	Integrated Circuit
	Microcontroller

Audio File	Component
	Light Emitting Diode
	Motor
	Potentiometer
	Relay
	Resistor
	Sensor
	Switch
	Transformer
	Transistor
	Wire