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Step 2: Circuits

Step 3: Series and Parallel

Step 4: Resistors

Step 5: Capacitors

Step 6: Diodes

Step 7: Transistors

Step 8: Integrated Circuits

Step 9: Potentiometers

Step 10: LEDs

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Intro

What are Resistors

Construction

Resistors

Potentiometers

Riostat

fusible resistors

variable resistors

thermal resistors

temperature detectors

light dependent resistors

Strain gauges

Power dissipation

Parallel current divider

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Continuity Test

Continuity Tests

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Current Gain

Pnp Transistor

How a Transistor Works

Electron Flow

Semiconductor Silicon

Covalent Bonding

P-Type Doping

Depletion Region

Forward Bias

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