

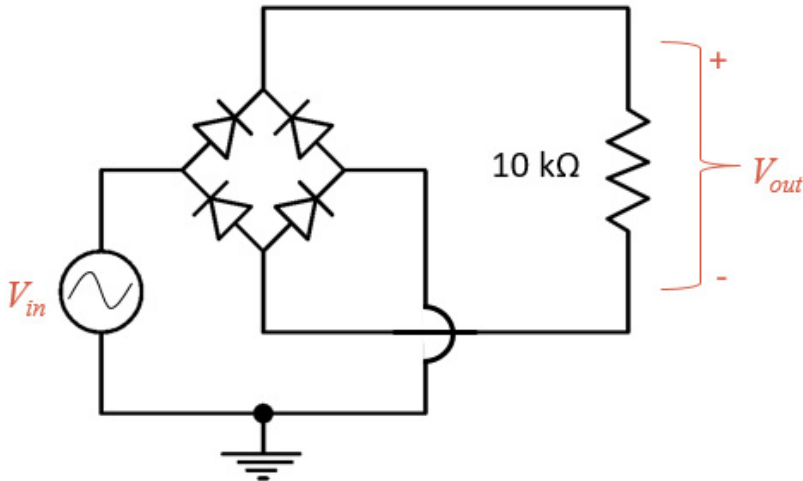
Full-Wave Rectifier Circuit

This circuit is a full-wave rectifier that converts an AC signal into a DC signal by inverting the negative parts of the AC signal waveform to make them positive.

Components

- AC signal source
- 4x 1N4148 small signal diodes
- 10 k Ω resistor

Schematic



Circuit

