

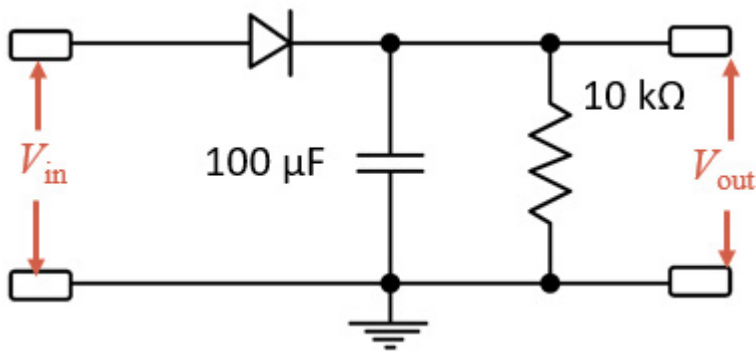
Resetting Peak Detector Circuit

This circuit is a peak detector that has a resistor to drain voltage from the capacitor, causing it to reset the output voltage after a few seconds.

Components

- 1N4148 small signal diode
- 100 μF capacitor
- 10 k Ω resistor

Schematic



Circuit

