**Feedback Form:**

- **Power:** \[ P = IV \]
  \[ V = IR \]
  \[ P = I^2R \]
  \[ \frac{P}{V} = \frac{I}{R} \]

**Voltage-Sense:**

- \[ P = I_2V_2 = 3A \times 25V = 75W \]
- \[ \text{Resistor:} \quad R = \frac{V}{I} = \frac{25V}{3A} = 8.33 \Omega \]

**Current-Sense:**

- \[ P = I_2V_2 = 5A \times 25V = 125W \]
- \[ \text{Resistor:} \quad R = \frac{V}{I} = \frac{25V}{5A} = 5 \Omega \]

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**10 Touchscreen**

- **Bottom layer connected to \( V_S \):**
  - **Top layer connected to \( V_S \):**
    - **Bottom layer connected to \( V_S \):**
      - **When top layer is connected to \( V_S \) & bottom layer is connected to a voltmeter**
        - Measures vertical position
      - **When bottom layer is connected to \( V_S \) & top layer is connected to a voltmeter**
        - Measures horizontal position