456. 
$$\frac{PT100}{1}$$

Pt 6° > 100  $\pi$ 

Pt 1000

Pt 1000

966  $\pi$ 

0,15°c

$$V_{1} = \frac{5v}{P_{1}}$$

$$V_{2} = \frac{5v}{P_{1}}$$

$$V_{3} = \frac{5v}{P_{1}}$$

$$V_{4} = \frac{5v}{P_{1}}$$

$$V_{5} = \frac{5v}{P_{1}}$$

$$V_{7} = \frac{5v}{P_{1}}$$

$$V_{8} = \frac{5v}{P_{1}}$$

$$V_{1} = \frac{5v}{P_{1}}$$

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$$V_{2} = \frac{5v}{P_{1}}$$

$$V_{3} = \frac{5v}{P_{1}}$$

$$V_{4} = \frac{5v}{P_{1}}$$

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$$V_{5} = \frac{5v}{P_{1}}$$

$$V_{7} = \frac{5v}{P_{1}}$$

$$V_{8} = \frac{5v}{P_{1}}$$

$$V_{1} = \frac{5v}{P_{1}}$$

$$V_{1} = \frac{5v}{P_{1}}$$

$$V_{2} = \frac{5v}{P_{1}}$$

$$V_{3} = \frac{5v}{P_{1}}$$

$$V_{4} = \frac{5v}{P_{1}}$$

$$V_{4} = \frac{5v}{P_{1}}$$

$$V_{5} = \frac{5v}{V_{1}}$$

$$V_{7} = \frac{5v}{V_{1}}$$

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$$V_{7} = \frac{5v}{V_{1}}$$

$$V_{7} = \frac{5v}{V_{1}}$$

$$P_{\tau} = -\frac{1\kappa}{\left(1 - \frac{5}{V_0}\right)} = \frac{1\kappa}{\left(\frac{5}{V_0} - 1\right)}$$

