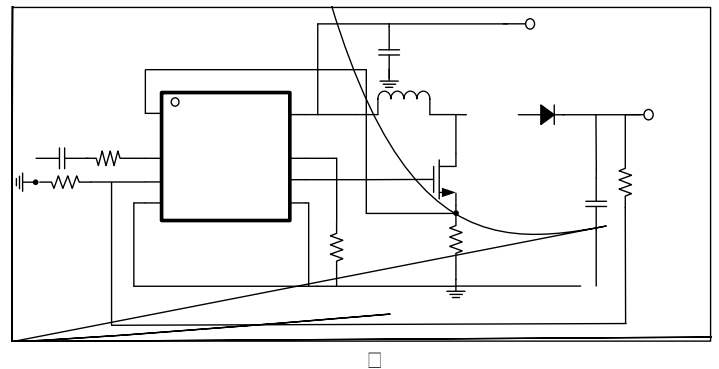
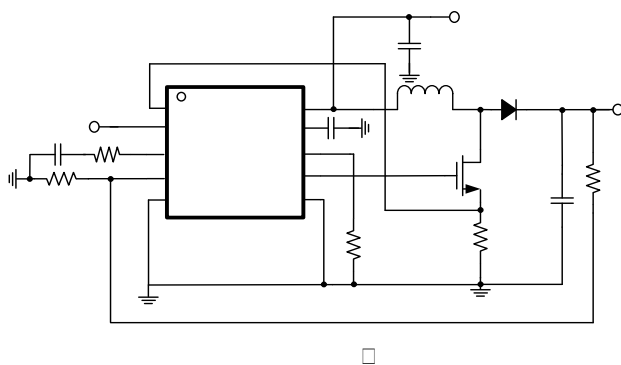


DESCRIPTION

- ## APPLICATIONS

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TYPICAL APPLICATION



REVISION HISTORY

REV	DESCRIPTION	DATE	BY
1	Initial release	10/10/2023	John Doe
2	Added new features	11/05/2023	Jane Smith
3	Fixed bugs	12/01/2023	John Doe
4	Updated documentation	12/15/2023	Jane Smith
5	Added new features	01/05/2024	John Doe
6	Fixed bugs	01/20/2024	Jane Smith
7	Updated documentation	02/01/2024	John Doe
8	Added new features	02/15/2024	Jane Smith
9	Fixed bugs	03/01/2024	John Doe
10	Updated documentation	03/15/2024	Jane Smith

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[illegible]

[illegible][illegible]

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□	□ □ □ □ □	□	



ELECTRICAL CHARACTERISTICS



[illegible]

A 4x100 grid of squares representing a sparse matrix. The squares are distributed across the grid, with a higher density in the top-left corner and a few scattered squares along the diagonal and other rows.

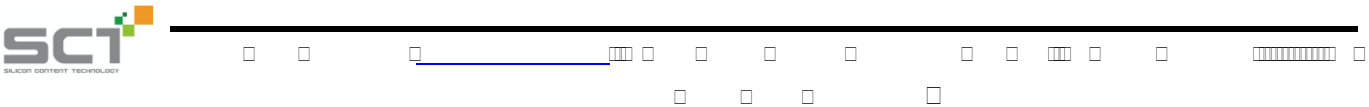


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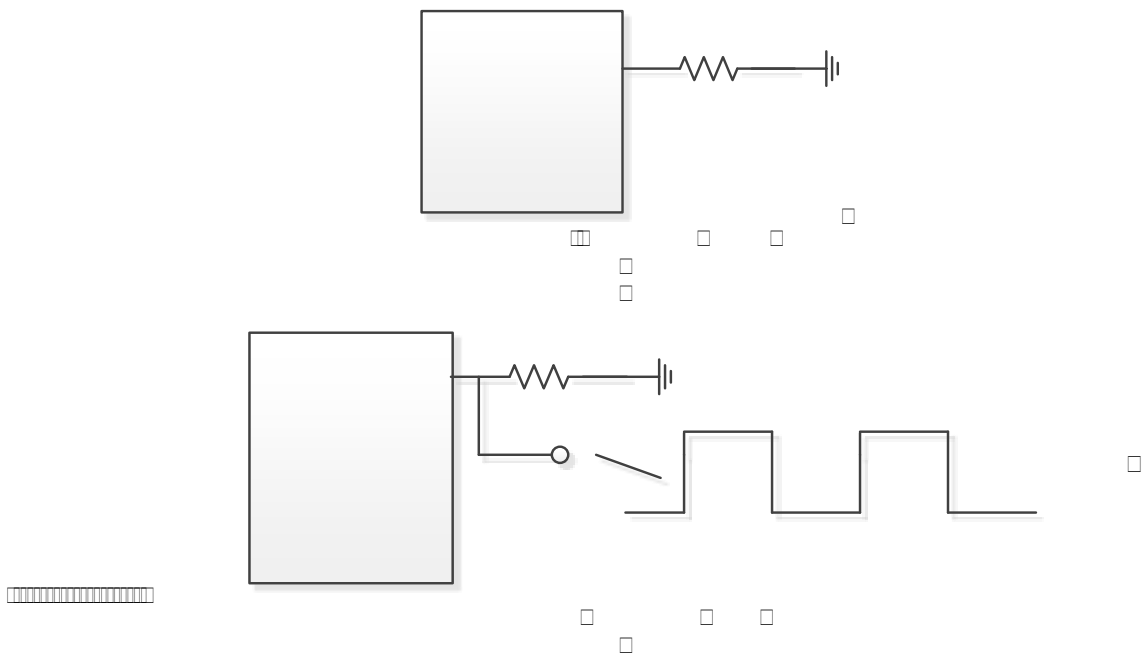
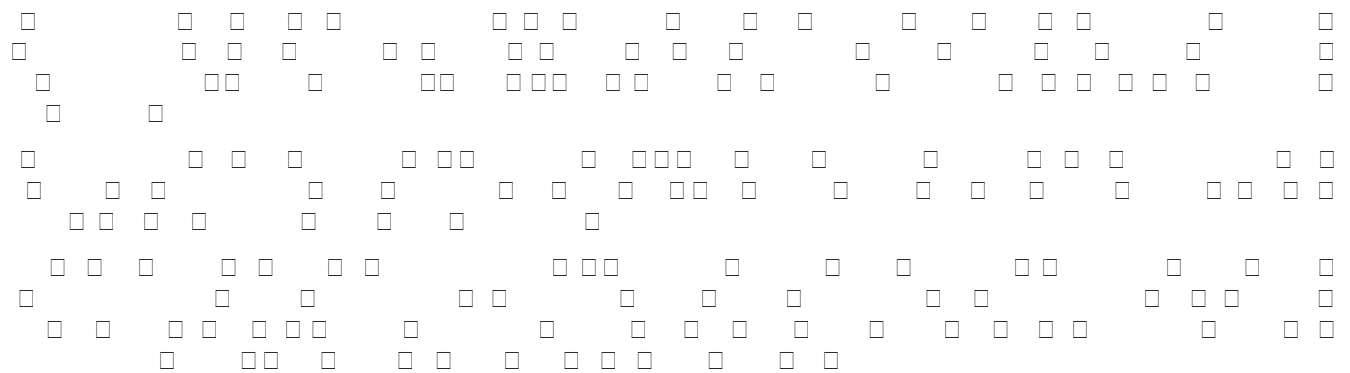


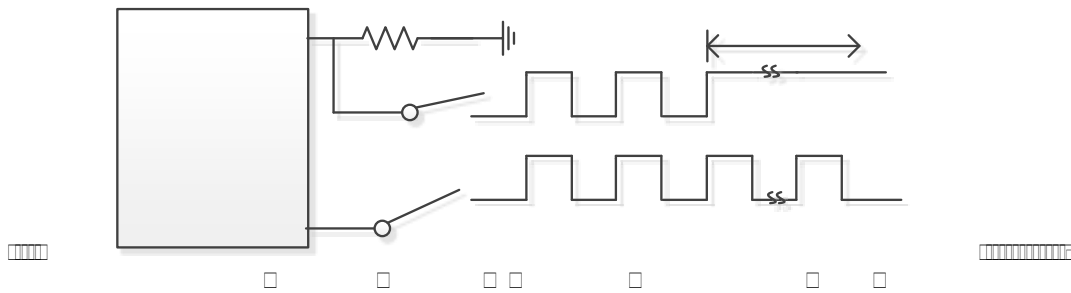
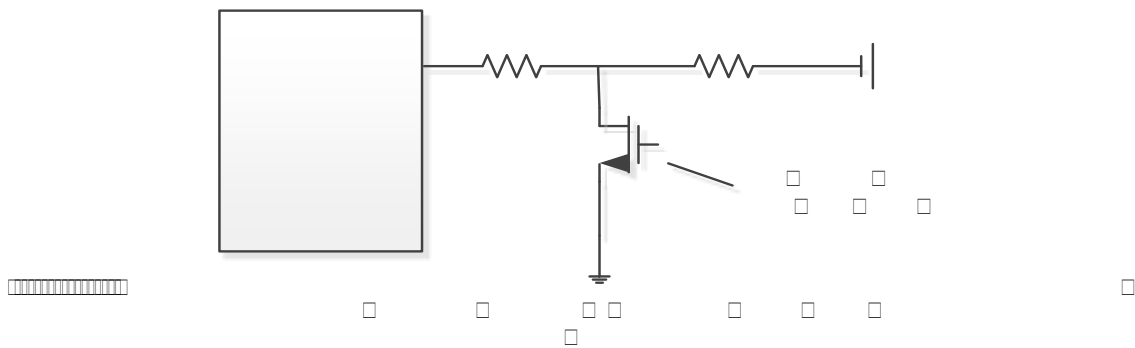
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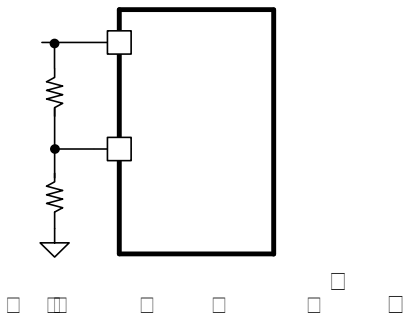
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$\Omega = \frac{1}{\sqrt{\mu_0 \epsilon_0}} \approx 3 \times 10^8 \text{ m/s}$

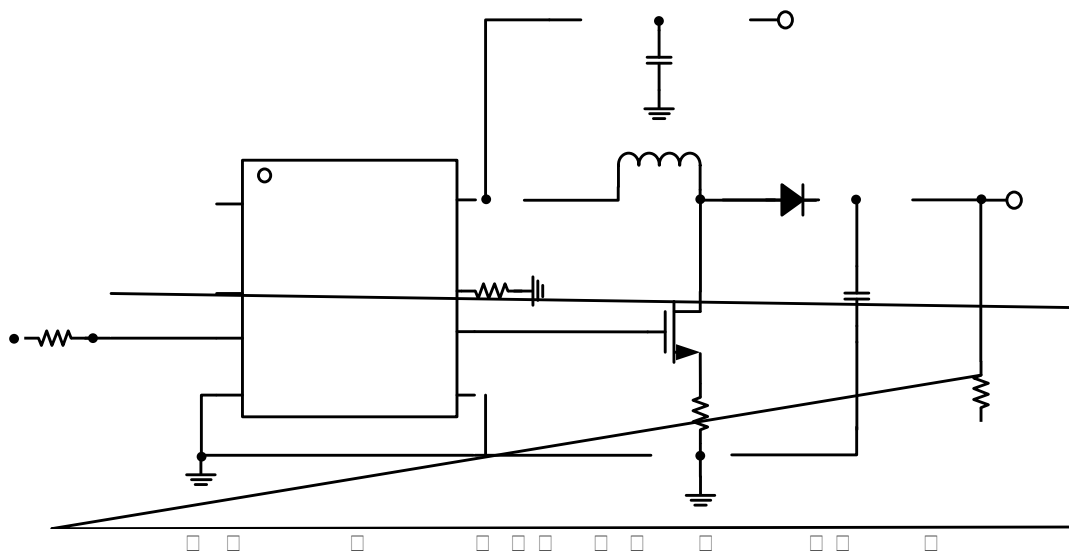


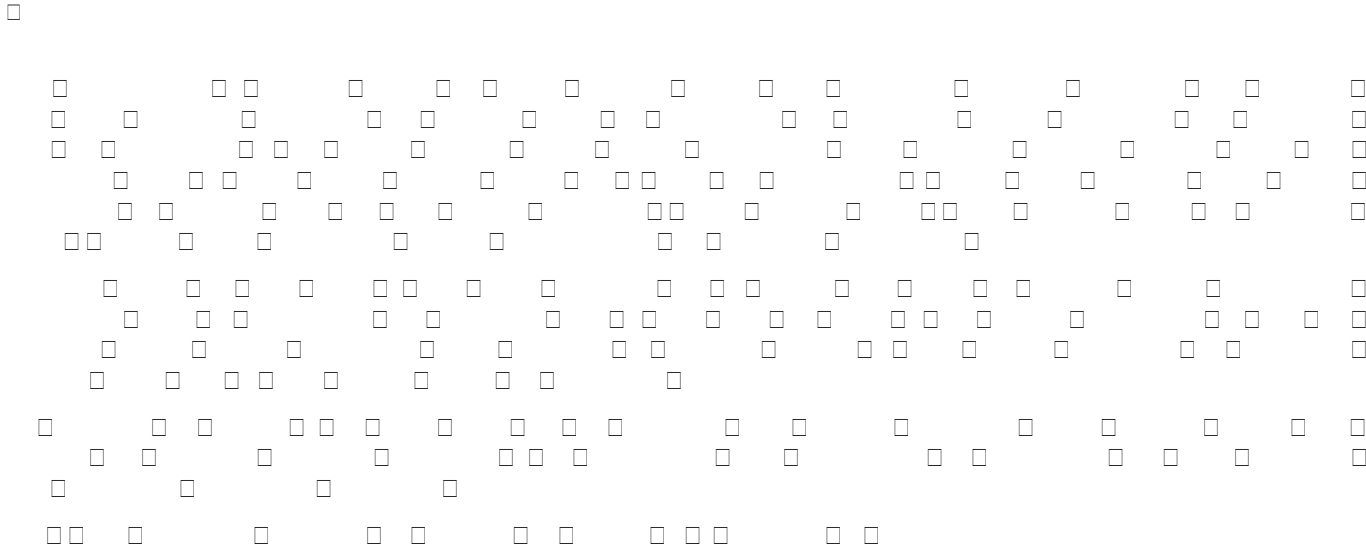


$$= \frac{V_{CC} - V_{CEQ}}{R_C} \cdot R_L$$
$$= \frac{V_{CC} - V_{CEQ}}{R_C + R_L}$$



APPLICATION INFORMATION





The diagram consists of 100 small squares arranged in a grid-like pattern. The squares are arranged in a way that suggests a sequence or a process, with a tilde symbol (~) indicating a continuation or approximation. The squares are arranged in a way that suggests a sequence or a process, with a tilde symbol (~) indicating a continuation or approximation.

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$$= \quad + \quad \square$$



$$= \sqrt{\quad} + \text{---} \quad \square$$
$$= \quad \times \quad \times \quad + \left(\quad + \quad \right) \times \quad \times \quad \frac{\times}{\quad} \quad \square$$





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$$\begin{aligned} &= \frac{1}{2} \left(\frac{1}{\Delta} + \frac{1}{\Delta} \right) \\ &= \frac{1}{\Delta} \end{aligned}$$

$$\Delta = \frac{x}{x}$$

$$= x \sqrt{\frac{1}{x}}$$

$$\Delta = \frac{x}{x}$$

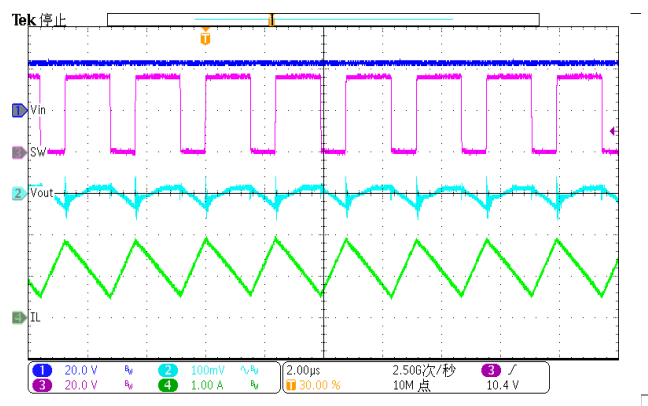
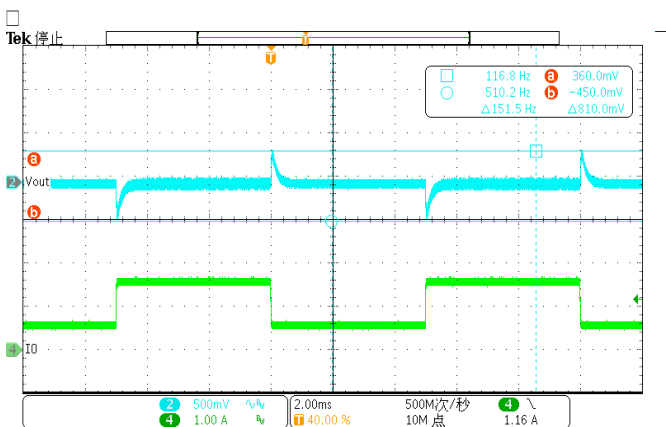
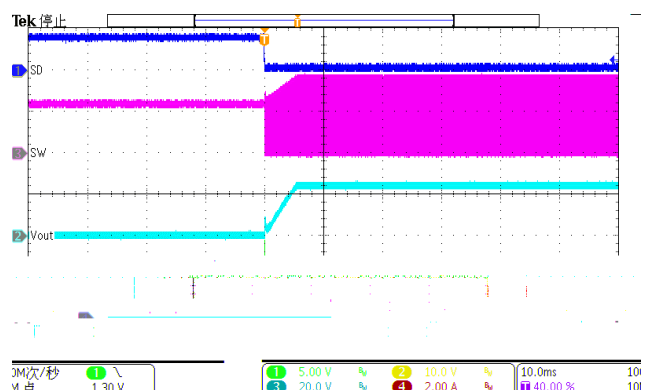
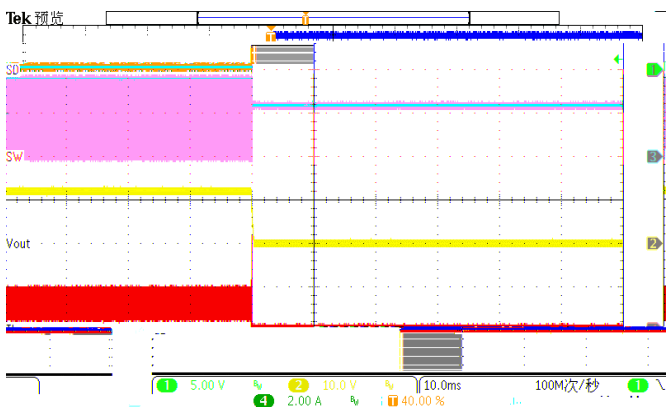
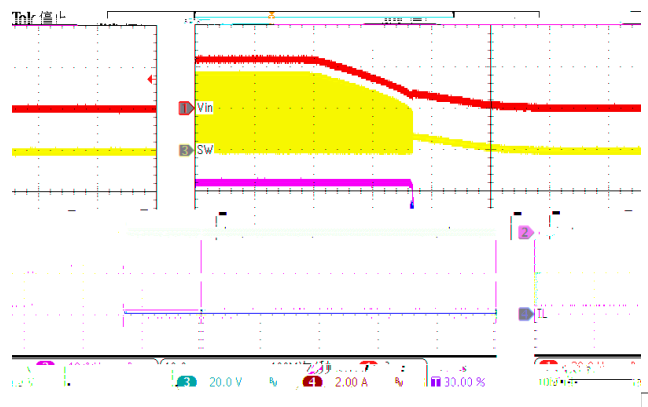
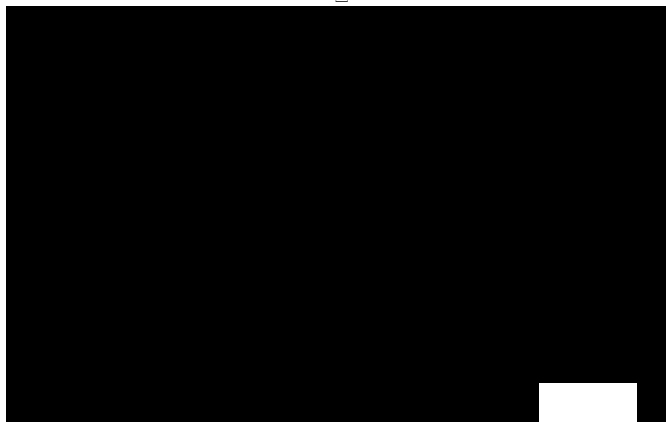
$$= \frac{\Delta}{\sqrt{x}}$$

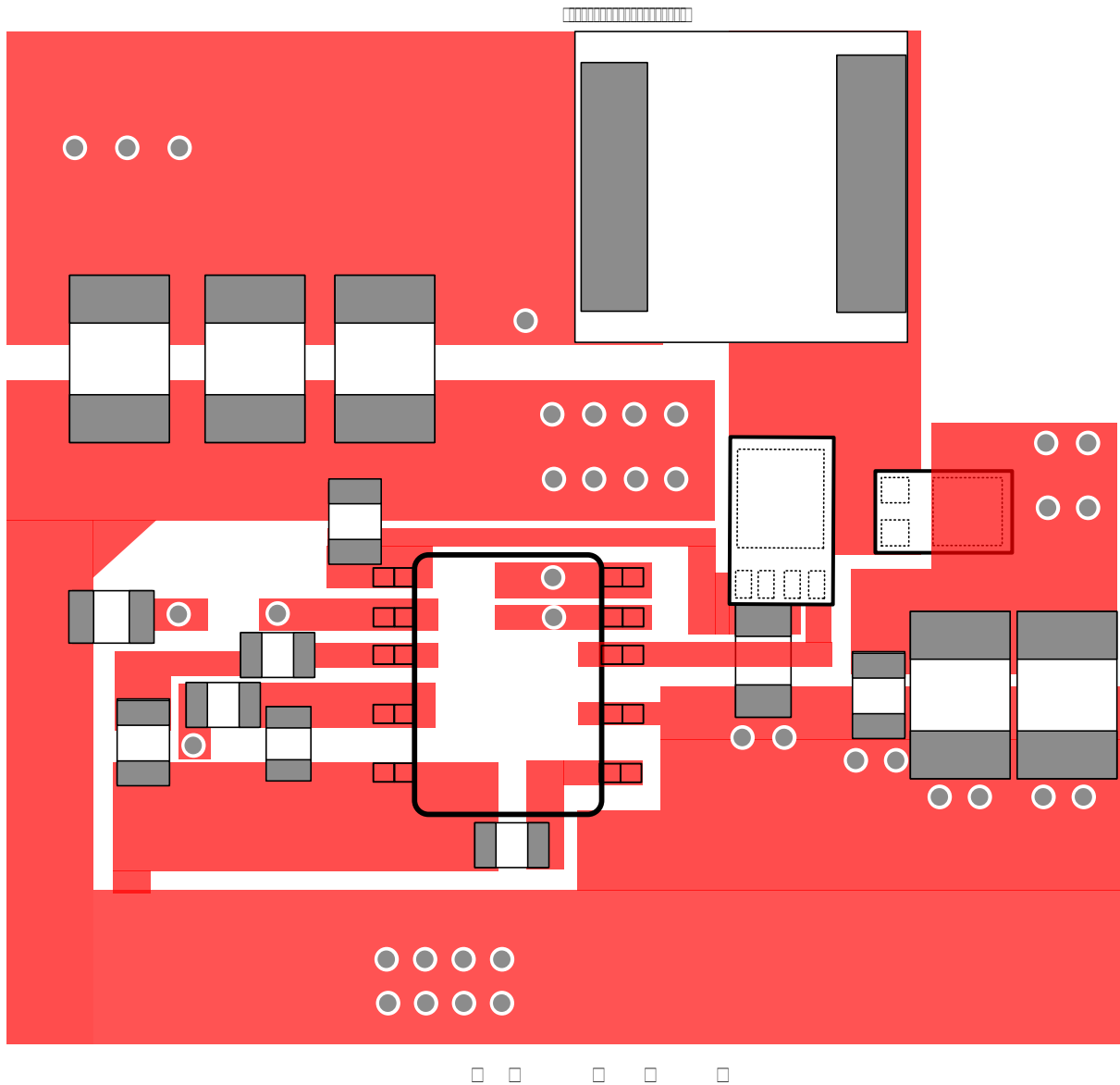
$$\Delta = \frac{x}{x}$$

$$\Delta = \frac{x}{x} + x \left(\frac{1}{x} + \frac{1}{x} \right)$$

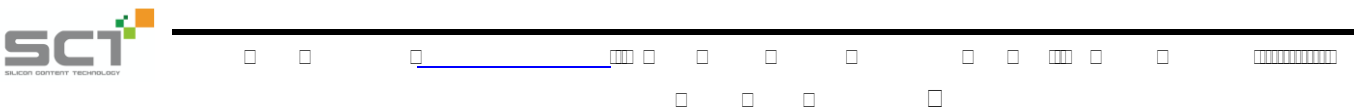
$$\geq \frac{x}{\Delta x}$$

$$= x \sqrt{\frac{1}{x}}$$





PACKAGE INFORMATION



TAPE AND REEL INFORMATION

