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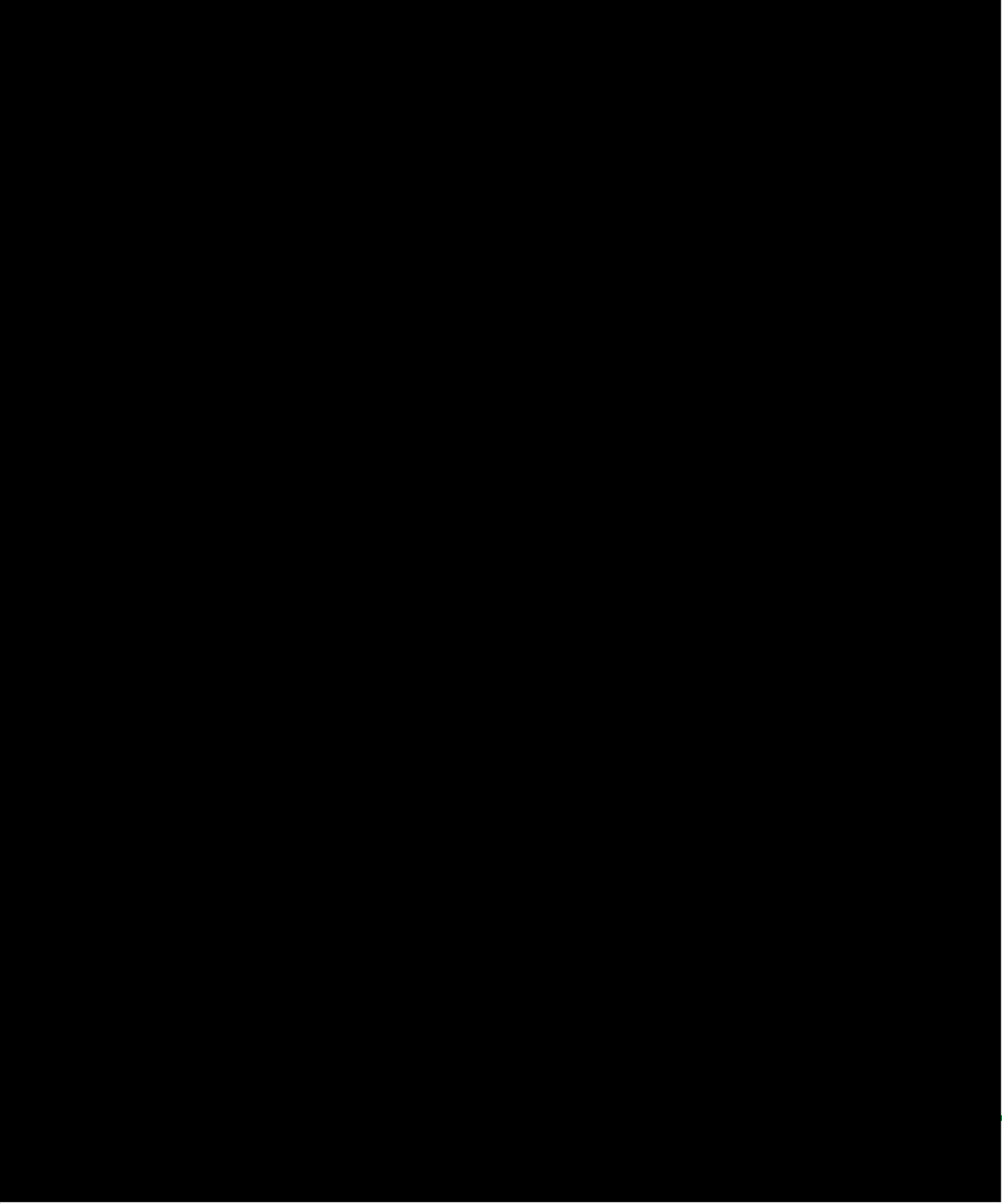
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(2)

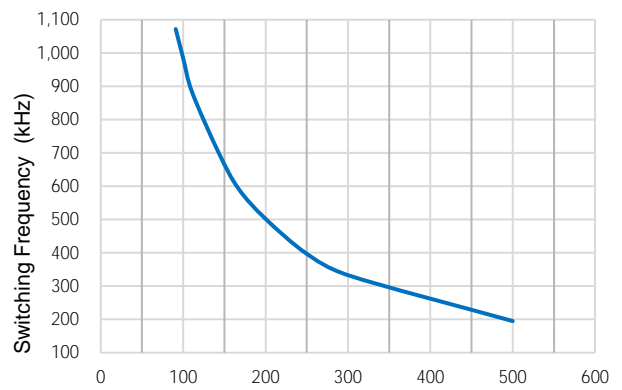
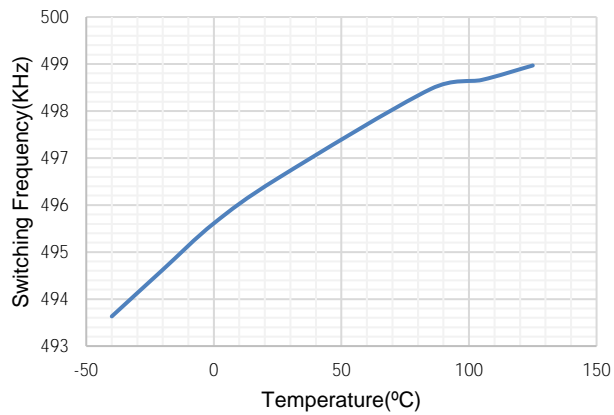
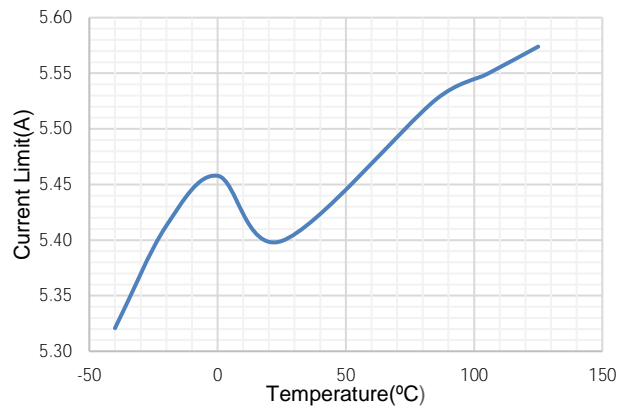
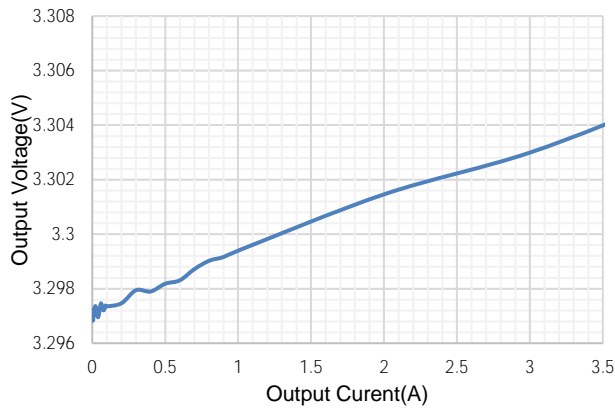
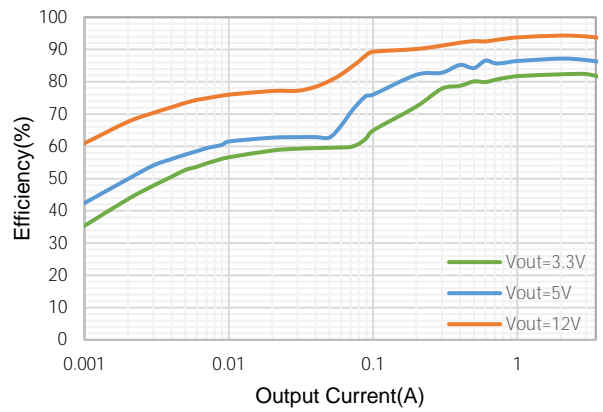
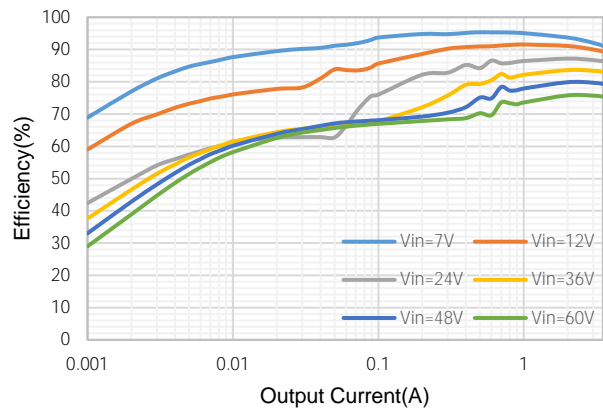
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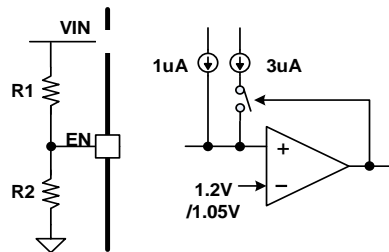
W H W K H

F X W R H V W H U U M I G K H O F W K H D L e G & F W R U

$$1 \quad \frac{0.875}{3.125}$$

$$2 \quad \frac{1 \quad 1.05}{1.05 \quad 1 \quad 4}$$

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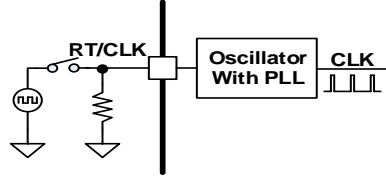
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$$\frac{3}{0.8}$$

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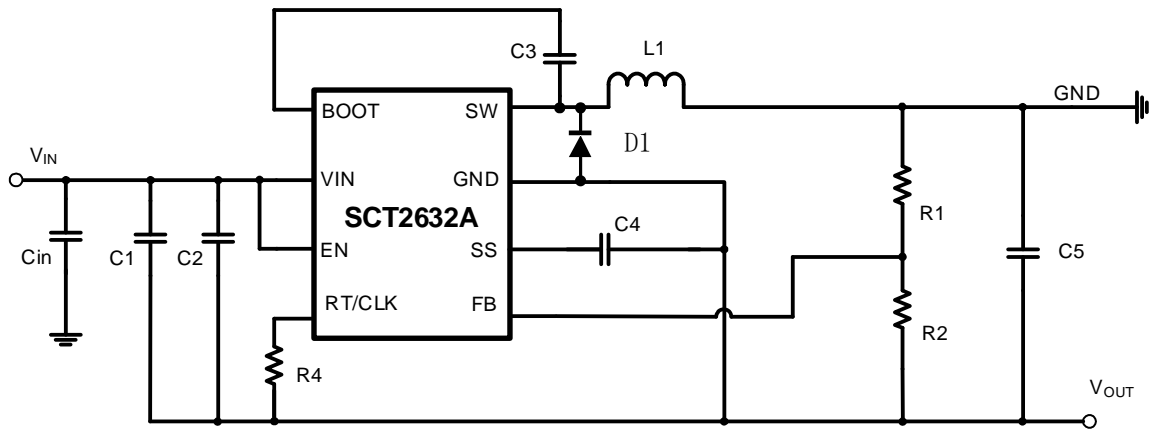
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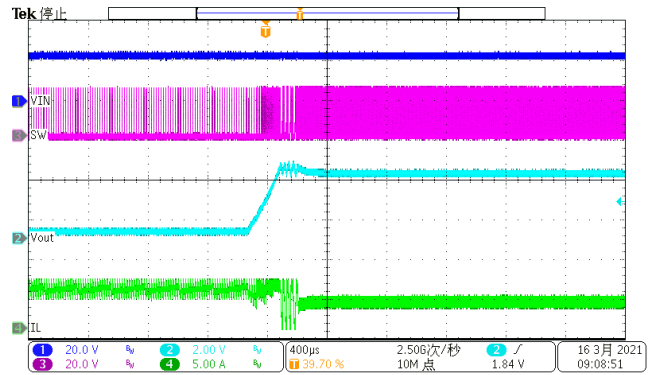
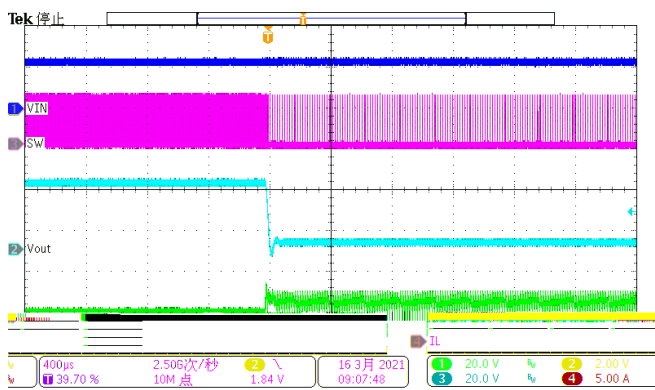
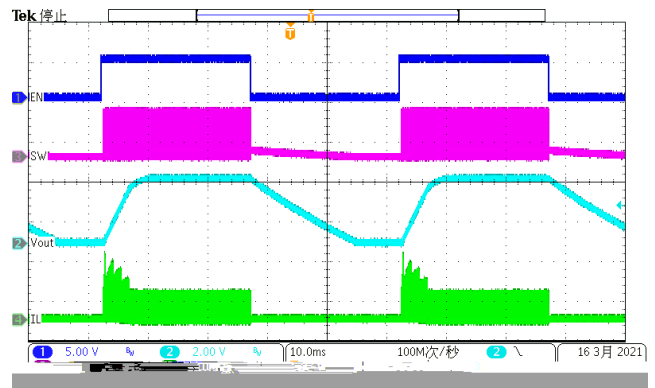
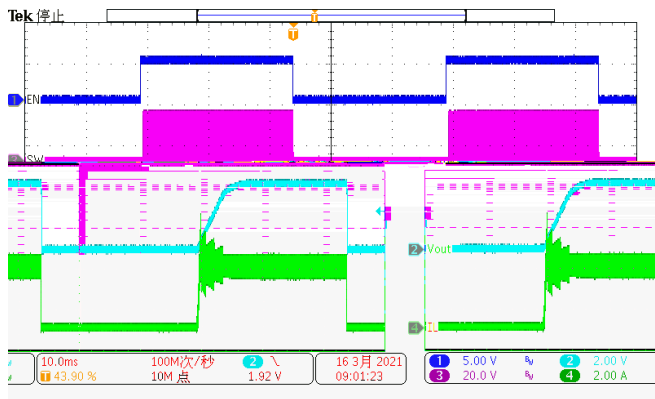
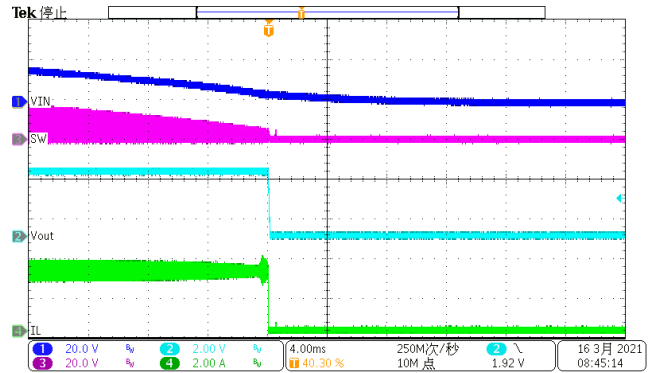
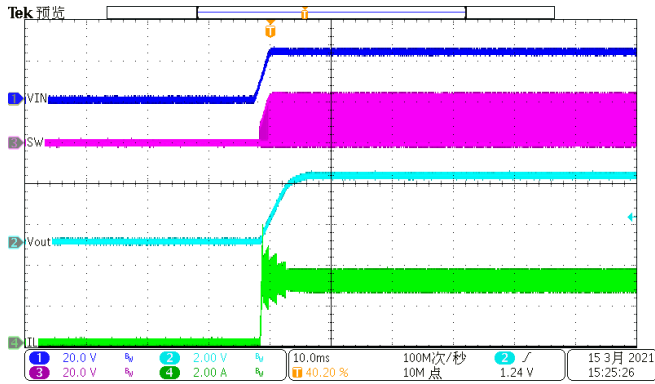


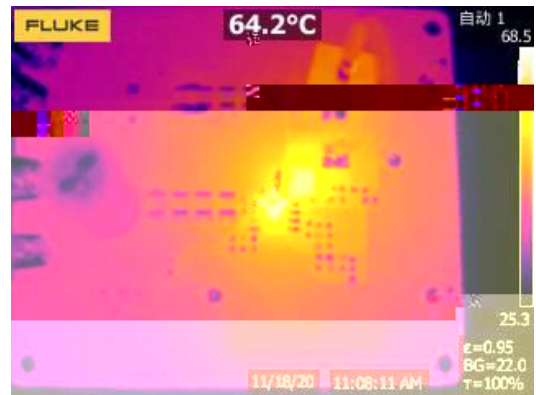
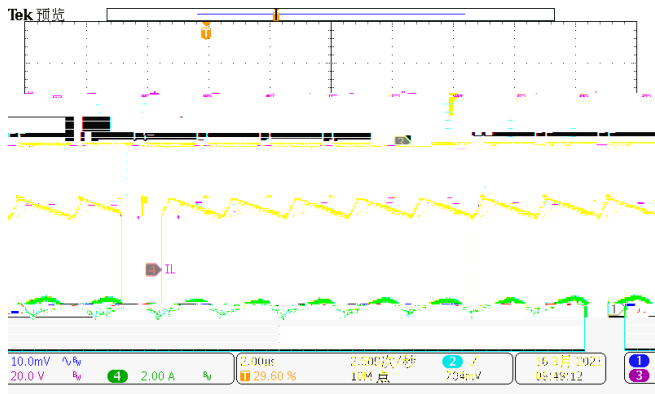
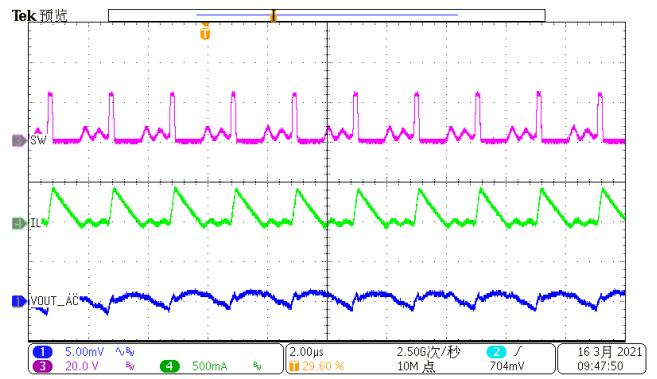
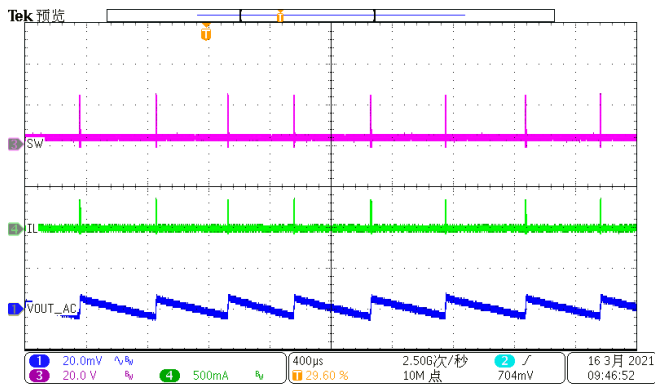
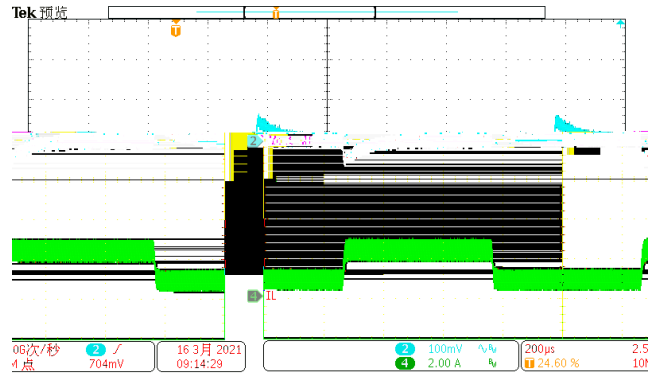
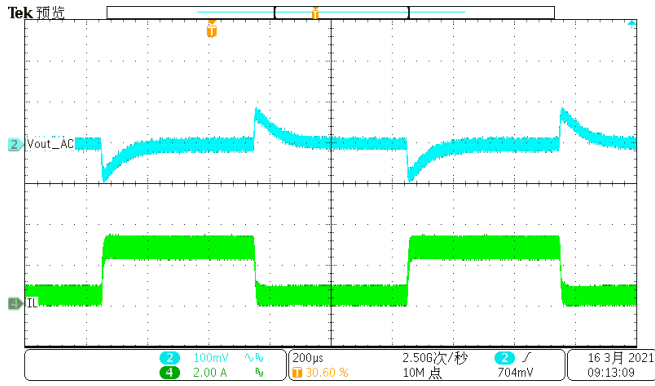
$$\frac{-}{-} = \frac{2}{2}$$

$$I_{CINRMS} = I_{OUT} \frac{V_{OUT}}{V_{IN}} = 1 \frac{V_{OUT}}{V_{IN}}$$

$$I_{CINRMS} = 0.5 I_{OUT}$$







1.

