

FEATURES

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DESCRIPTION

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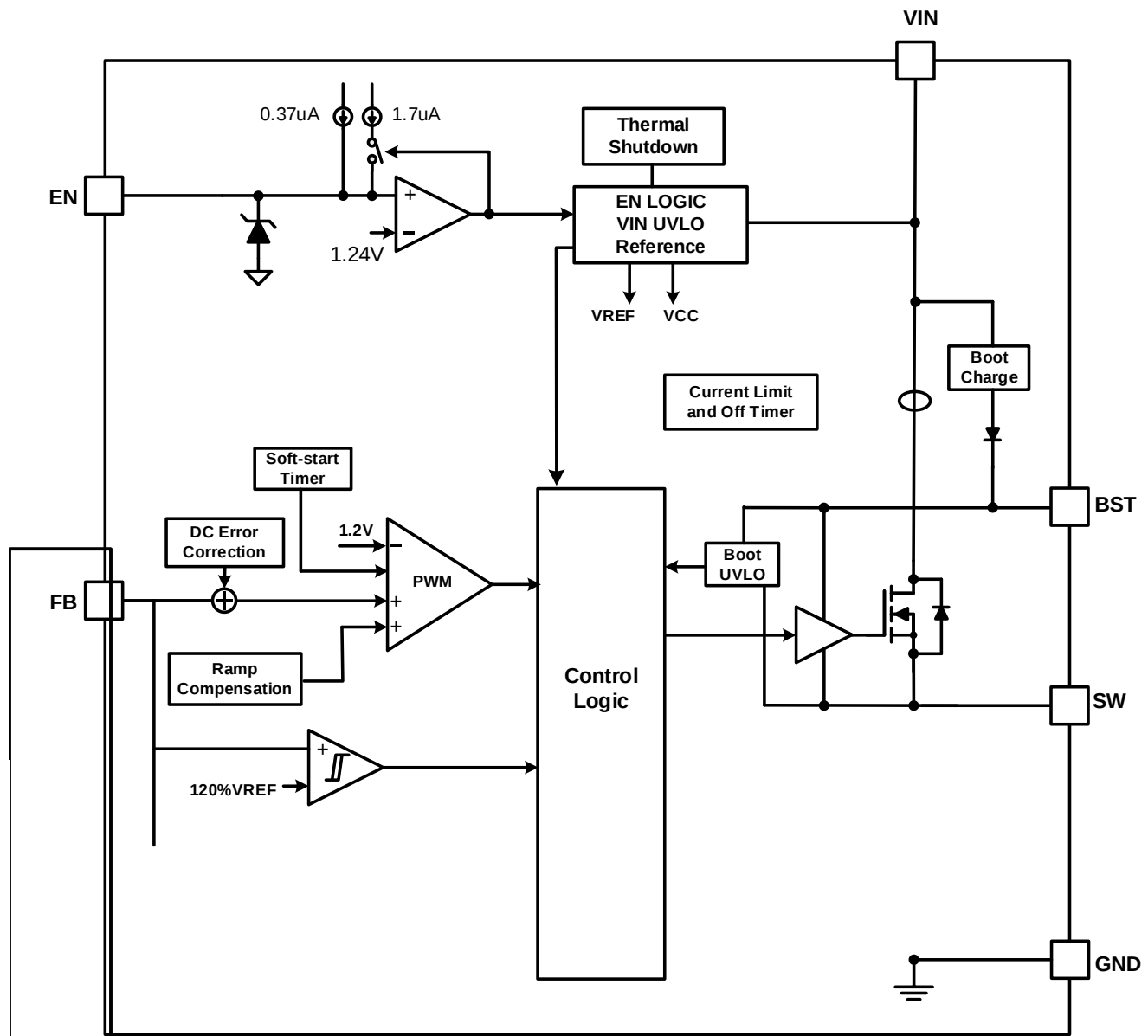
APPLICATIONS

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REVISION HISTORY

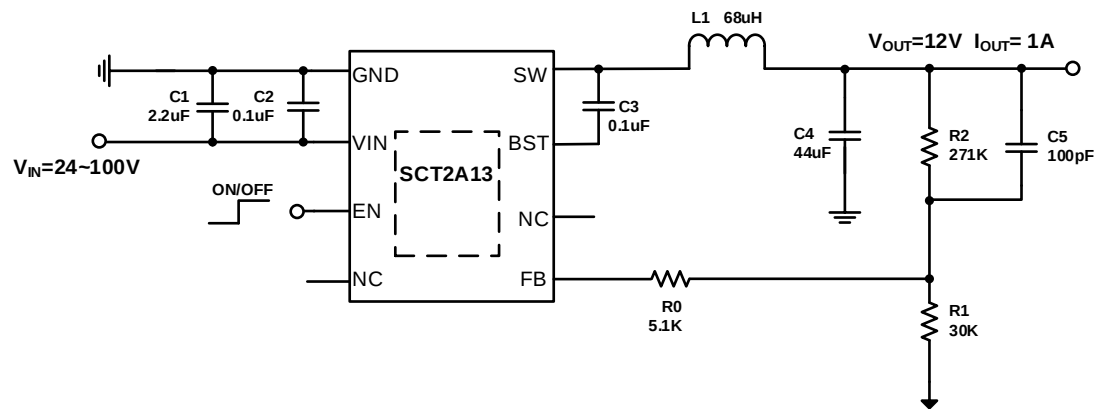
DEVICE ORDER INFORMATION

FUNCTIONAL BLOCK DIAGRAM



OPERATION

APPLICATION INFORMATION

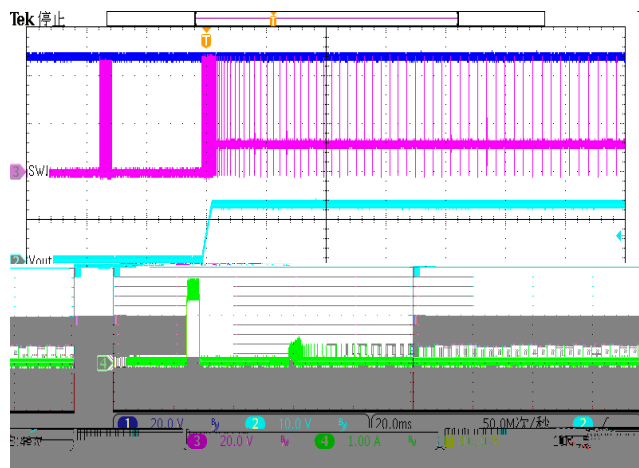
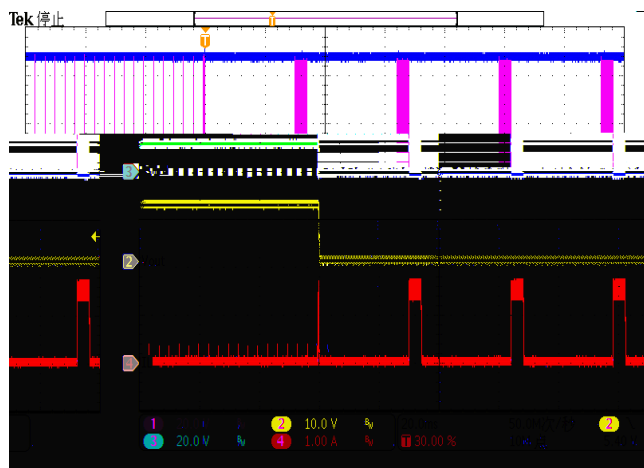
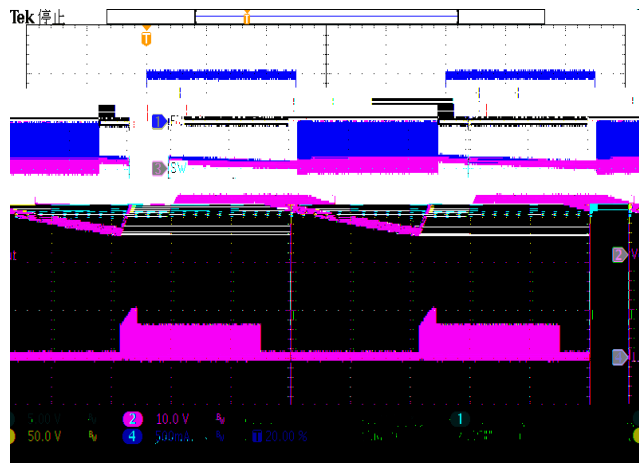
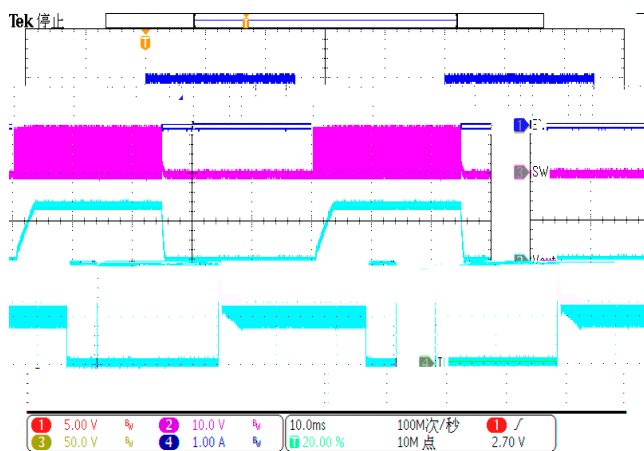
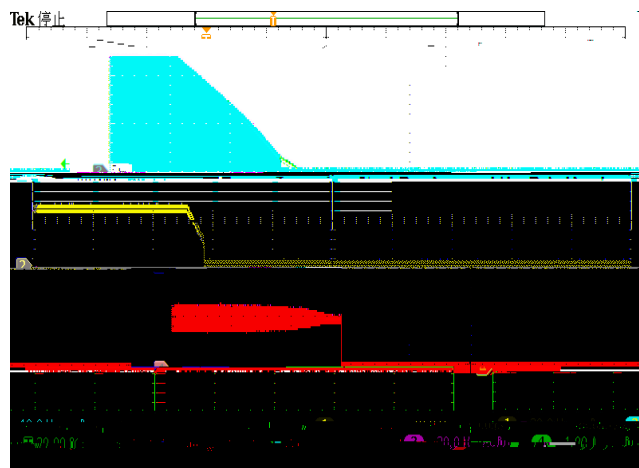
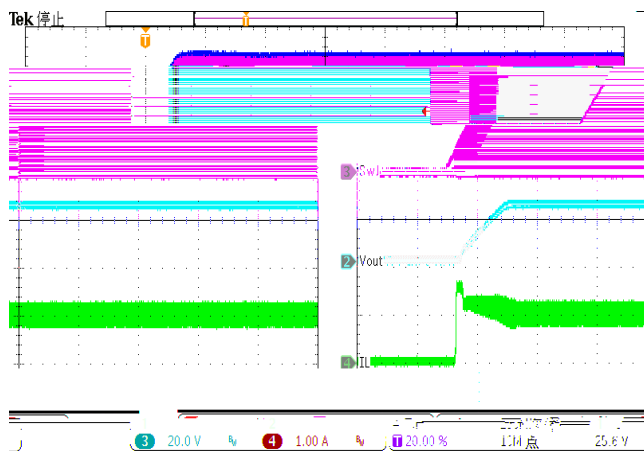


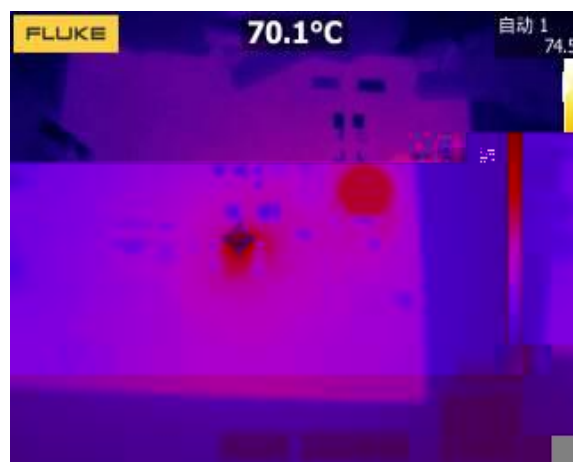
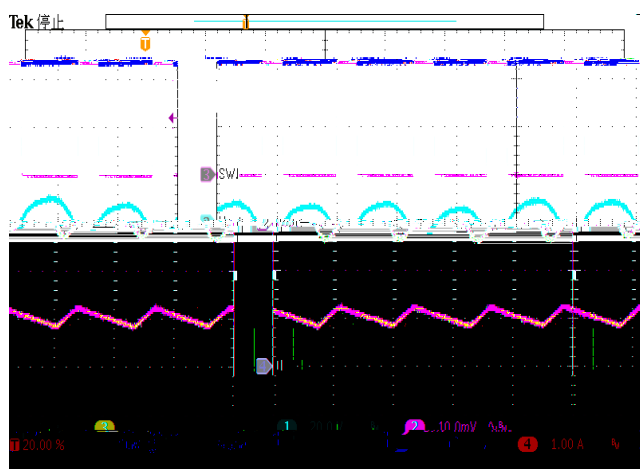
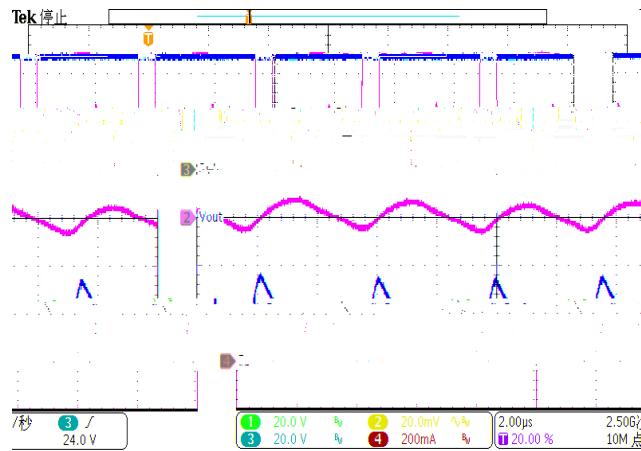
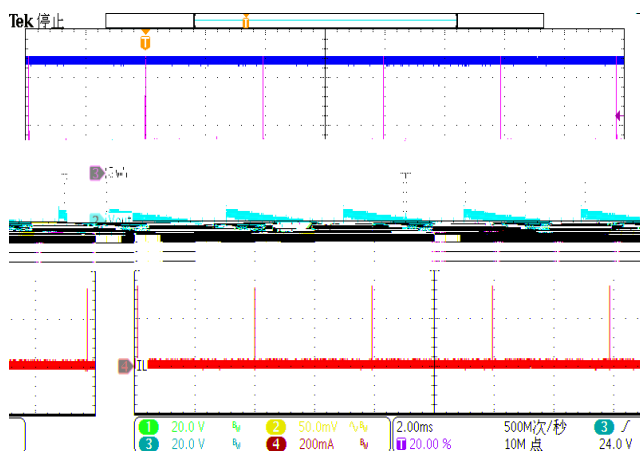
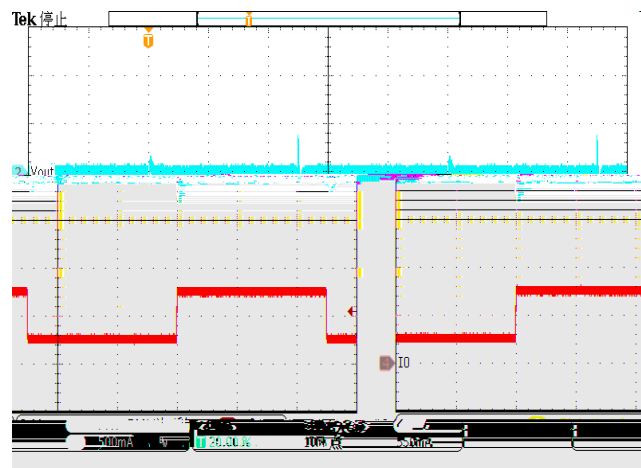
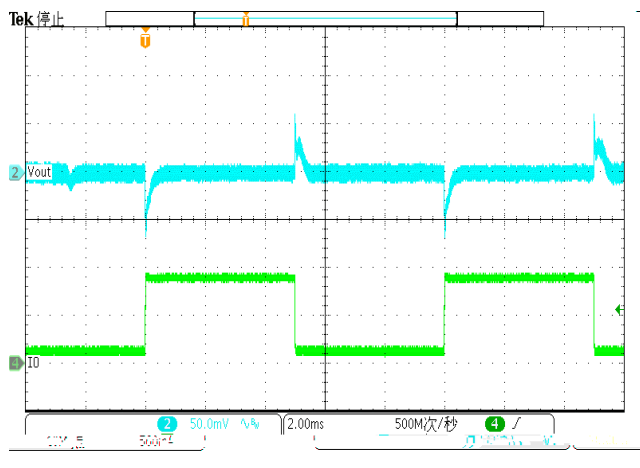
$$_2 = ($$

$$I_{CINRMS} = I_{OUT} \sqrt{\frac{V_{OUT}}{V_{IN}} \left(1 - \frac{V_{OUT}}{V_{IN}}\right)}$$

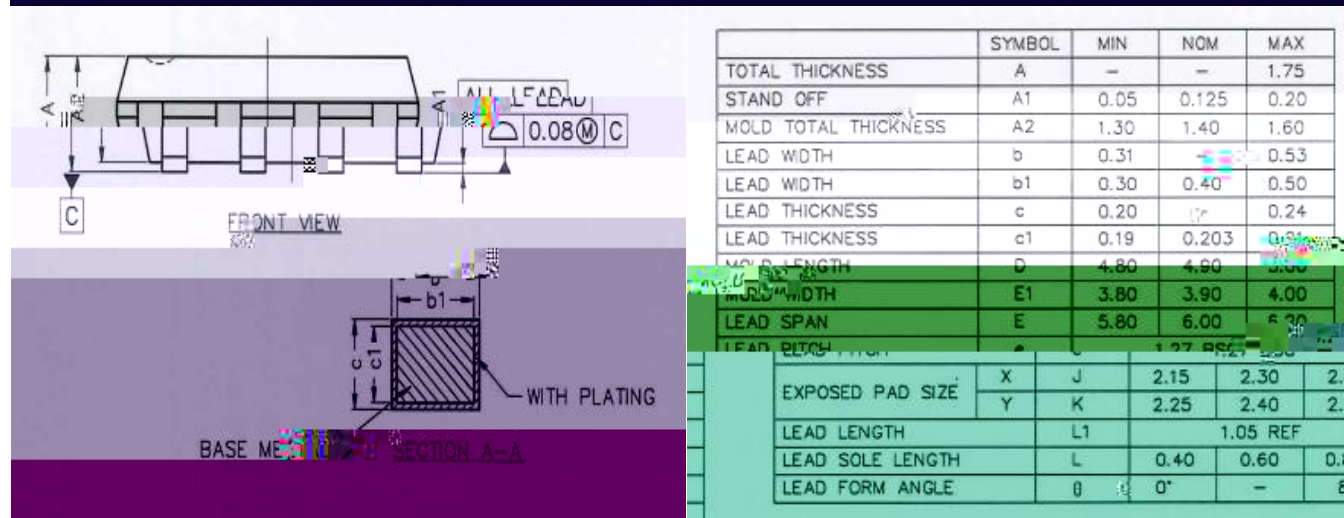
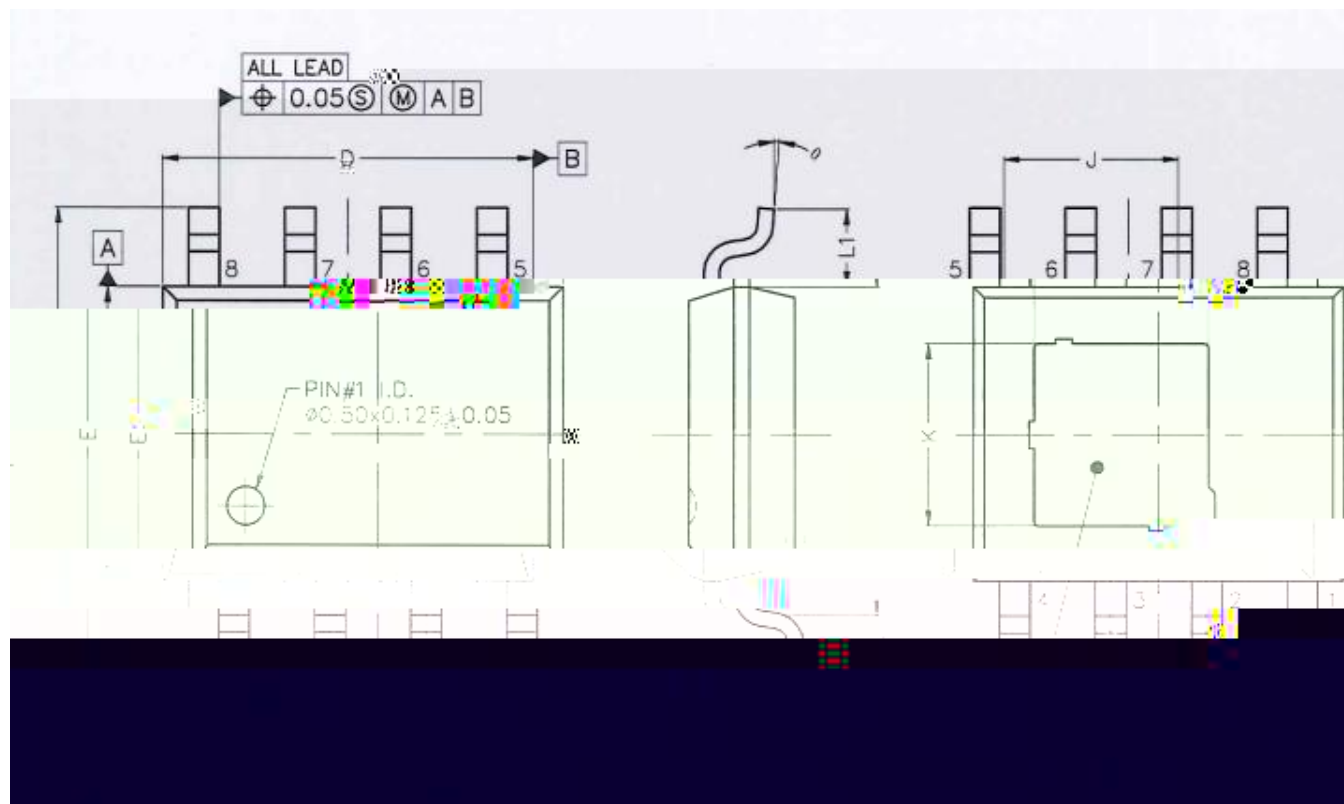
$$I_{CINRMS} = 0.5 I_{OUT}$$

$$\Delta V_{IN} = \frac{I_{OUT}}{f_{SW} C_{IN}} \frac{V_{OUT}}{V_{IN}}$$





PACKAGE INFORMATION



TAPE AND REEL INFORMATION

