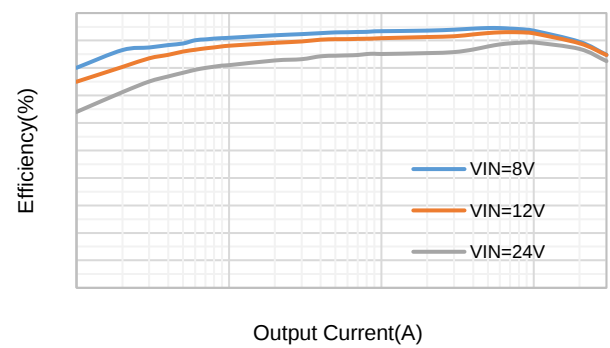
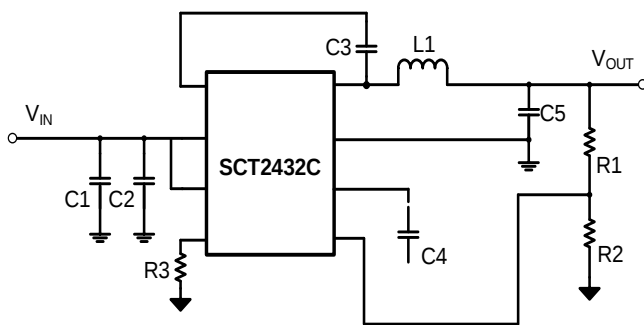


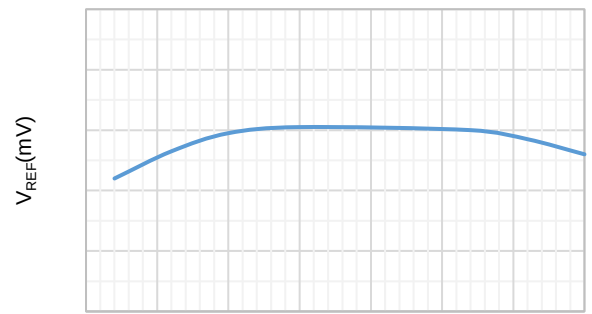
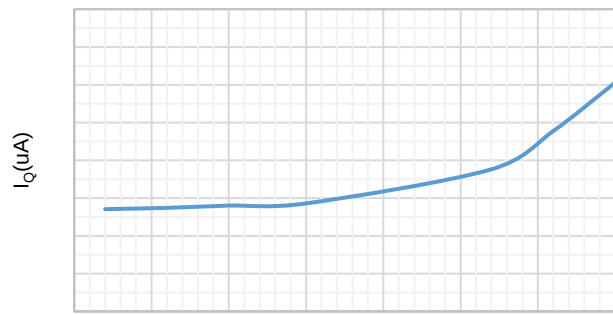
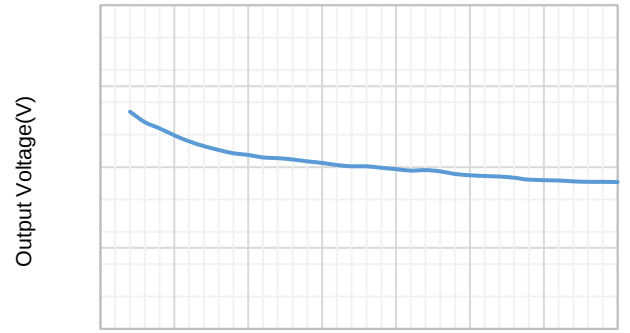
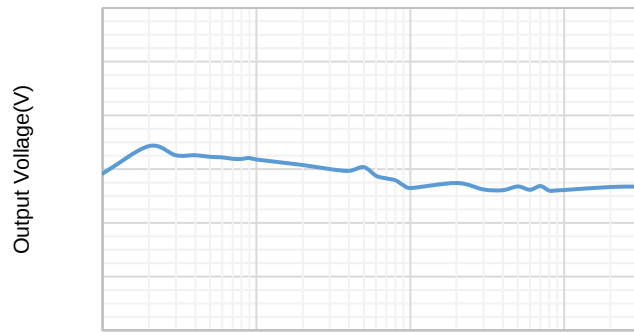
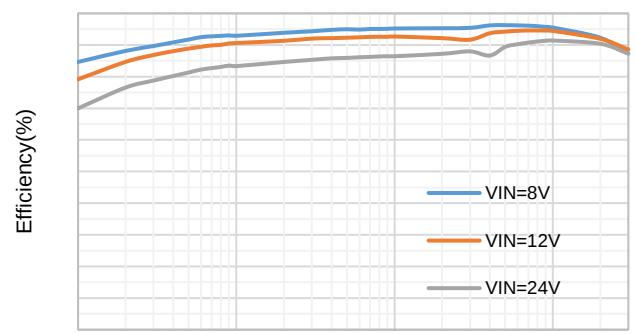
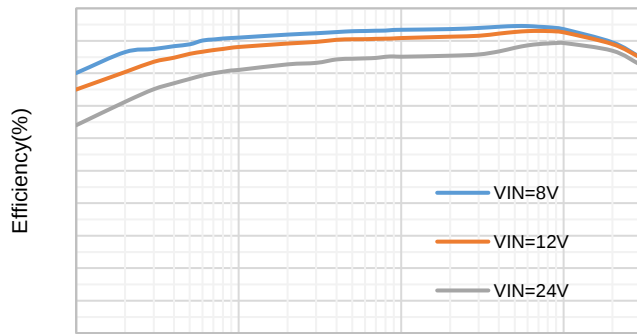
3.8V-40V Vin, 3A, High Efficiency Synchronous Step-down DCDC Converter with Internal Compensation

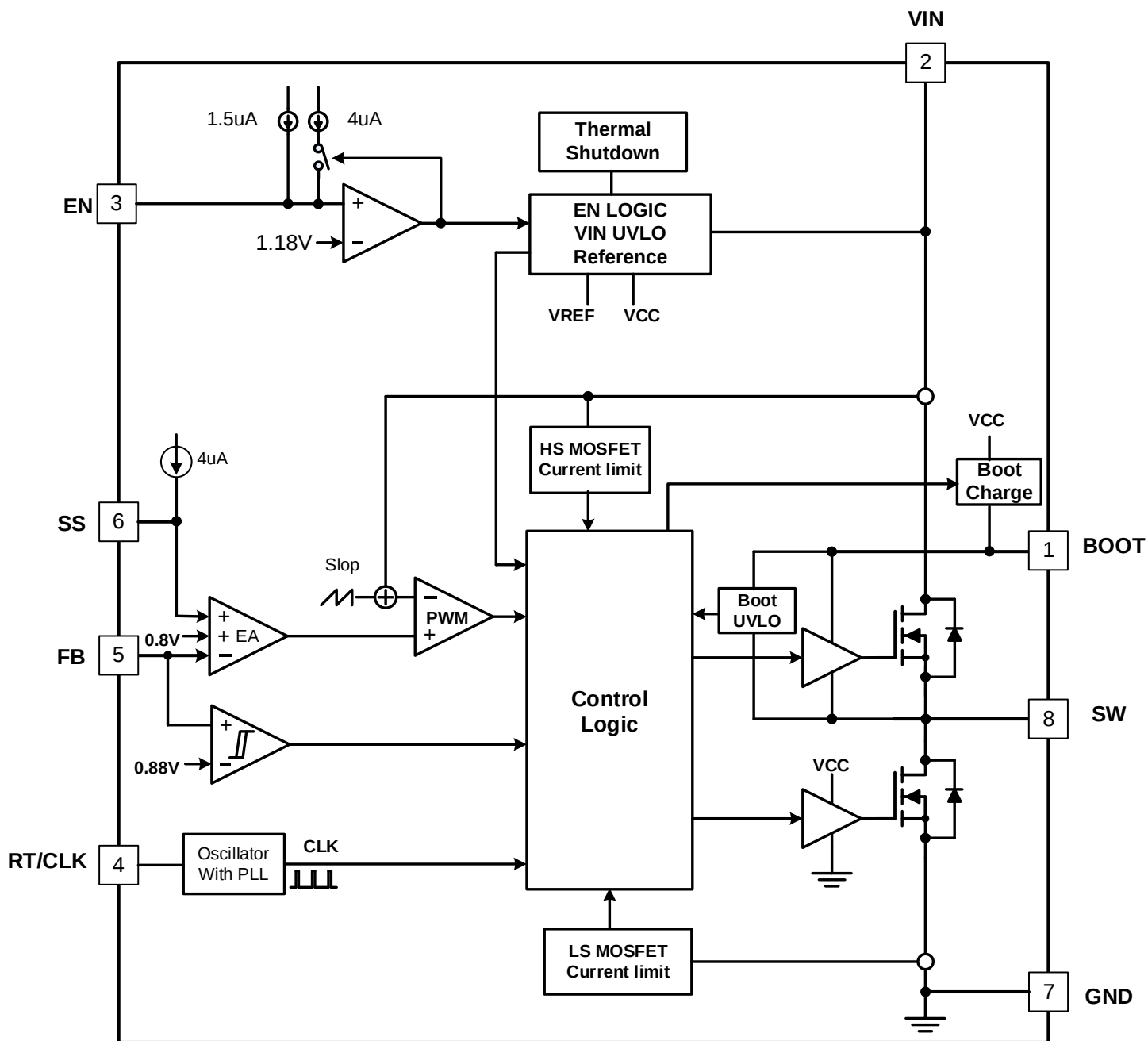


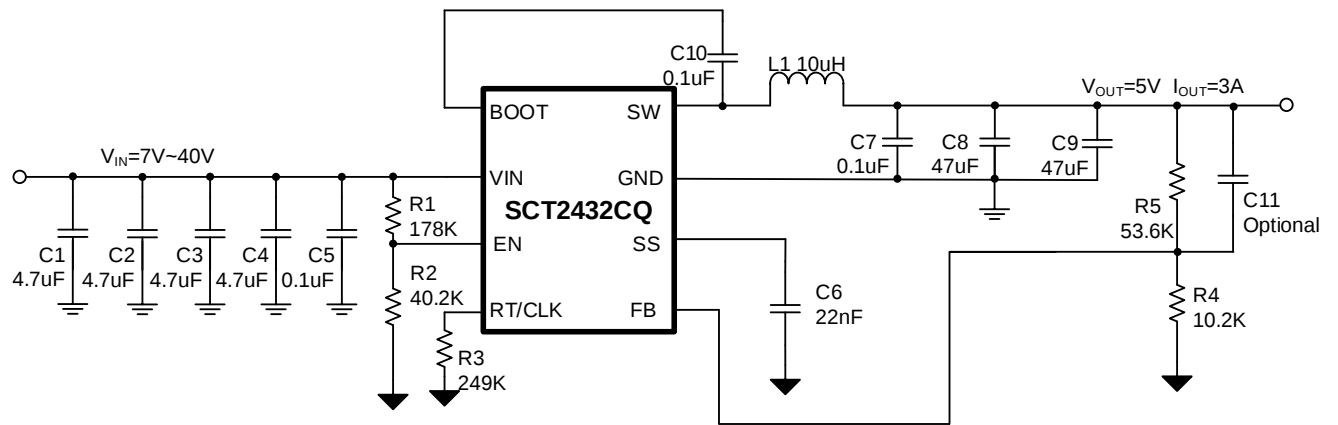
- (1)
- (2)
- (3)
- (4)

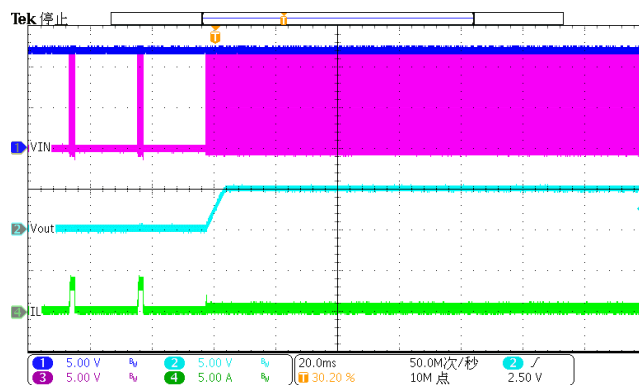
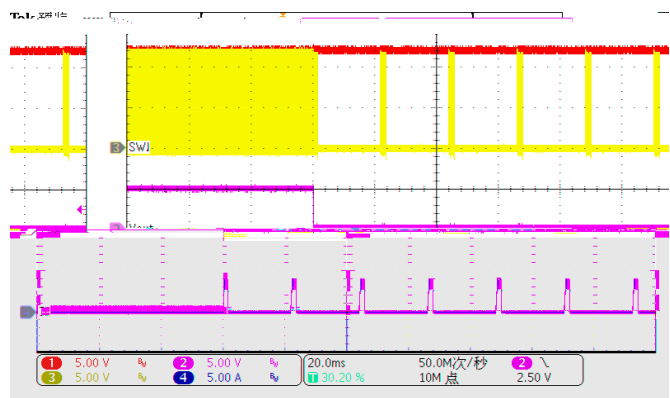
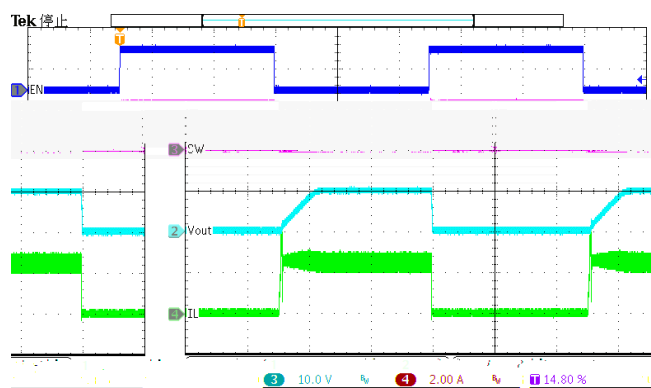
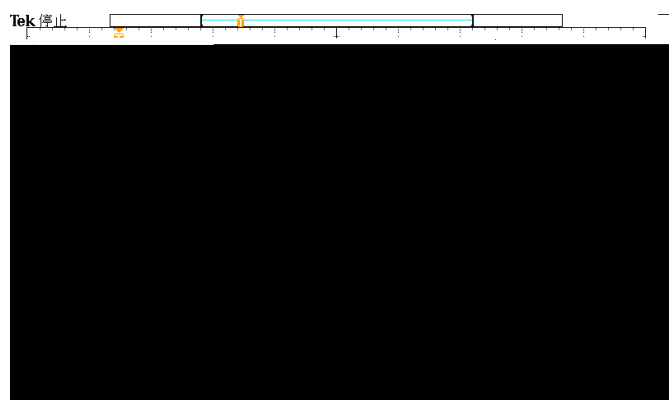
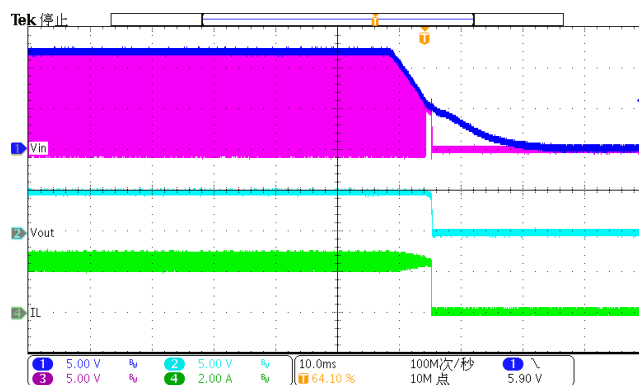
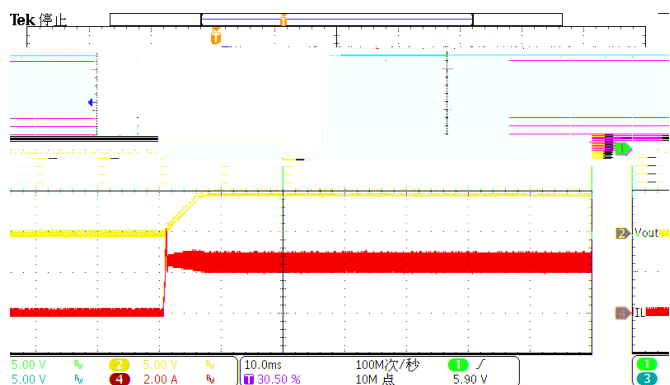
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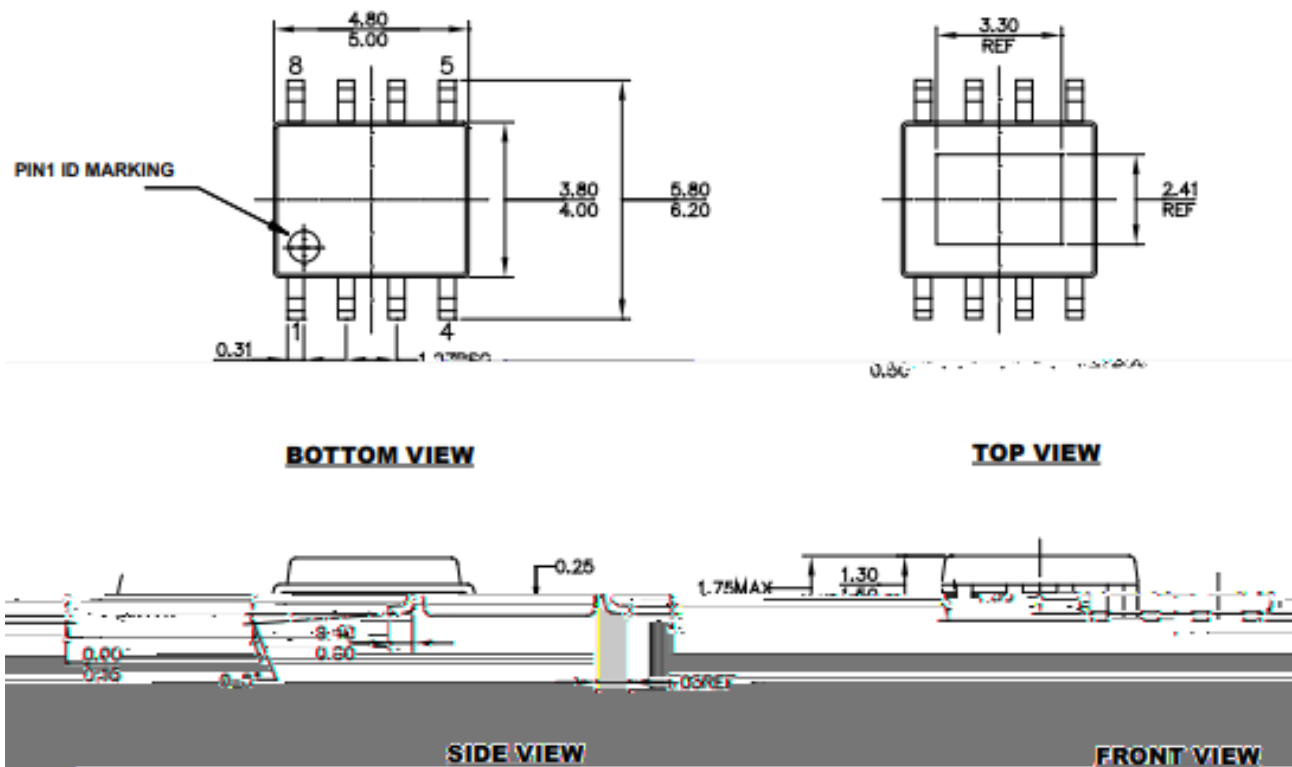


1.

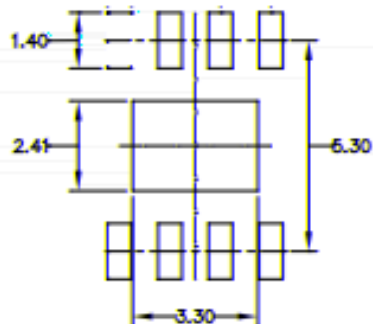
2.

3.

4. K Yfkd cpi ci ifle gce fee k kf k ifle gce fekf g cpi Yp m



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RECOMMENDED LAND PATTERN

NOTE:

- 1) ALL DIMENSIONS ARE IN MILLIMETERS.
- 2) PACKAGE LENGTH DOES NOT INCLUDE MOLD FLASH, PROTRUSIONS OR GATE BURRS.
- 3) PACKAGE WIDTH DOES NOT INCLUDE INTERLEAD FLASH OR PROTRUSIONS.
- 4) LEAD COPLANARITY (BOTTOM OF LEADS AFTER FORMING) SHALL BE 0.1 MILLIMETER MAX.
- 5) DRAWING REFERENCE TO JEDEC MS-012, VARIATION AA.
- 6) DRAWING IS NOT TO SCALE.

