

E I F FG EL

I	E	E	E	G		

F HG K H E G F

C

HE G

Over operating free-air temperature unless otherwise noted ⁽¹⁾

E C E G G F

F E G F

(1)

(2)

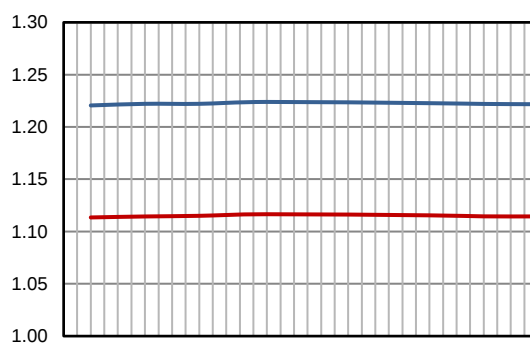
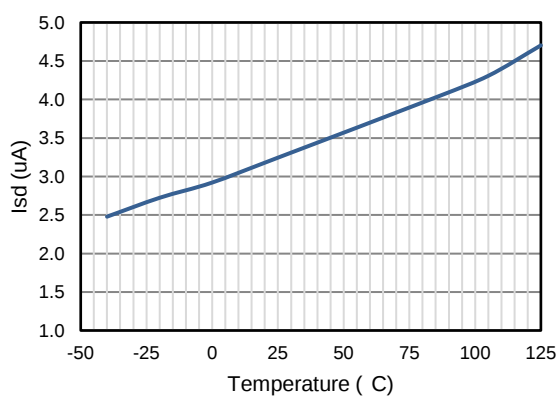
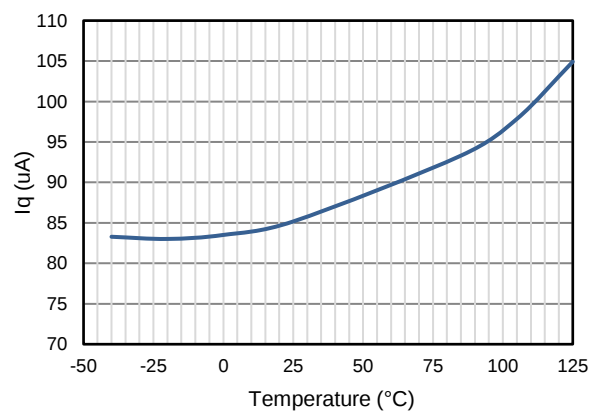
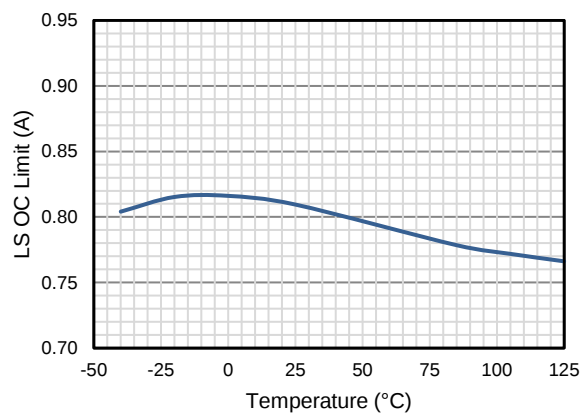
G E E G

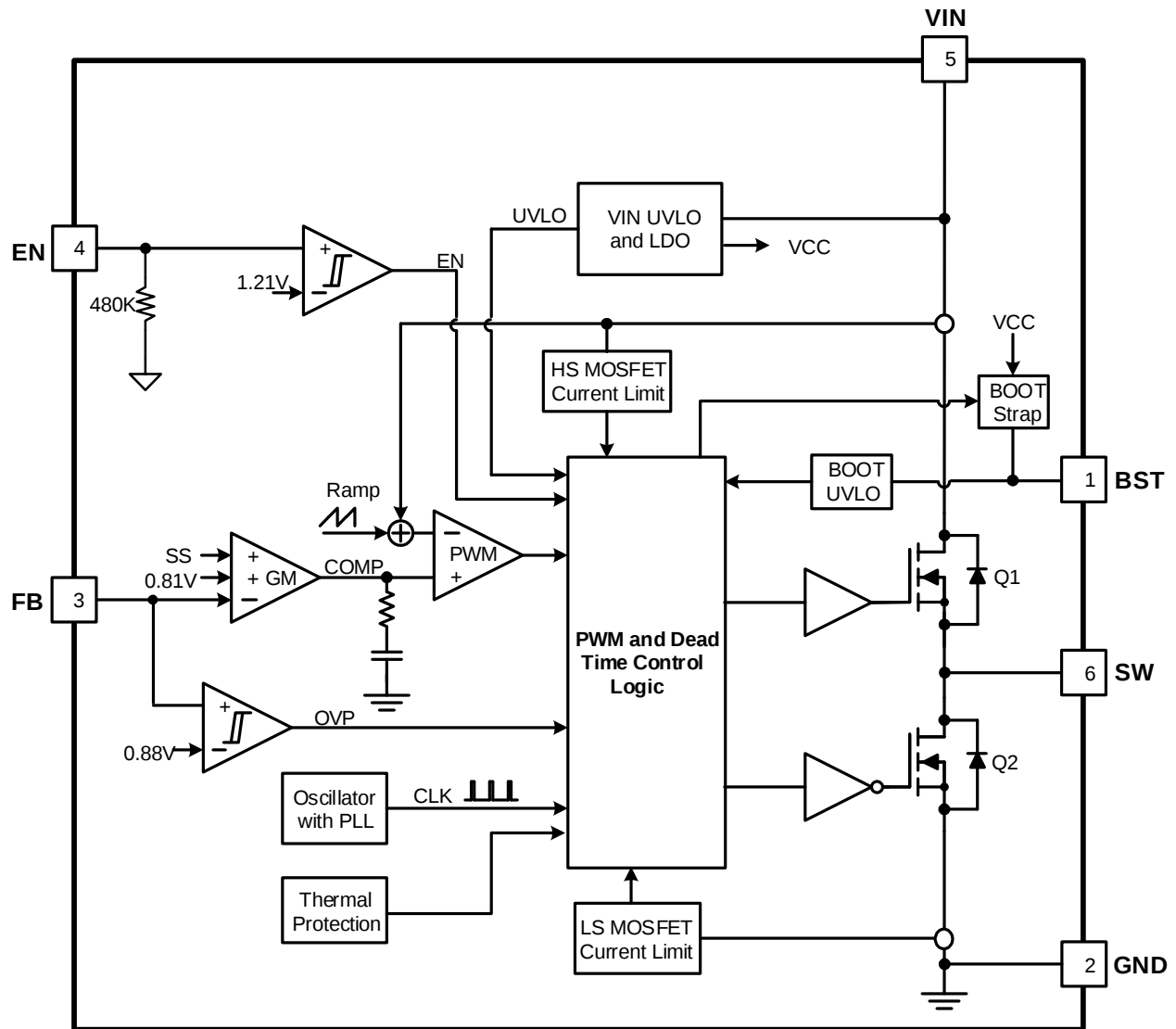
GE E G E FG F

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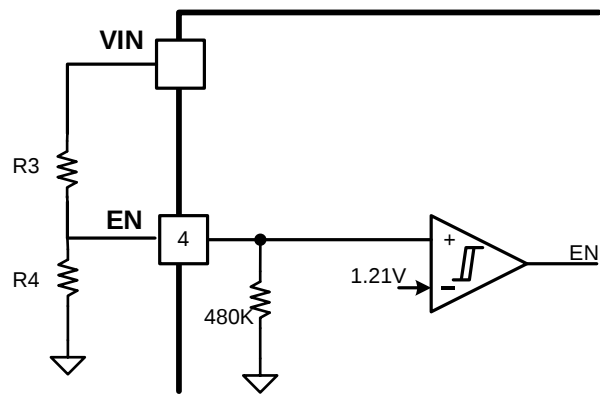
[illegible]

GLC E G E FG F





C E G

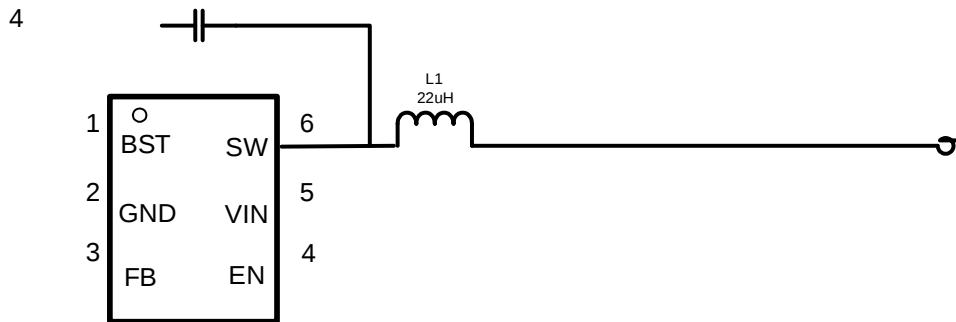
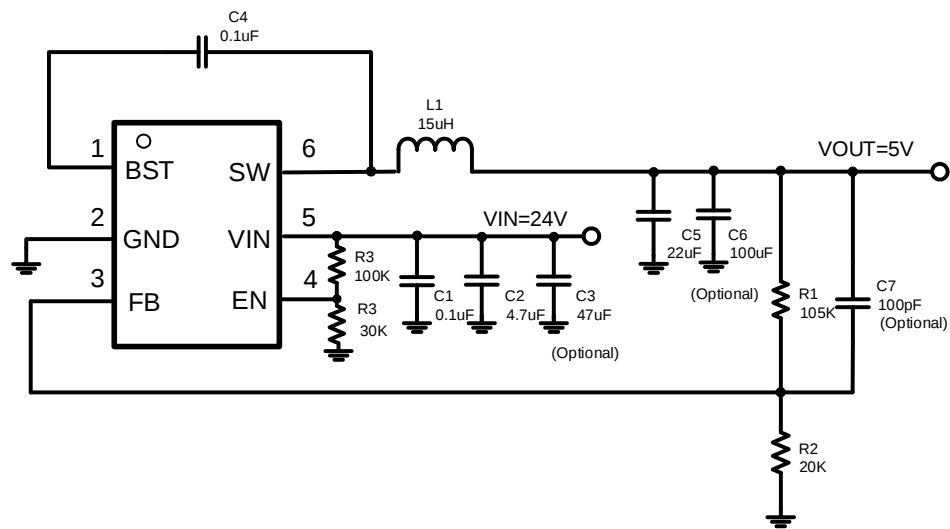


(1)

(2)

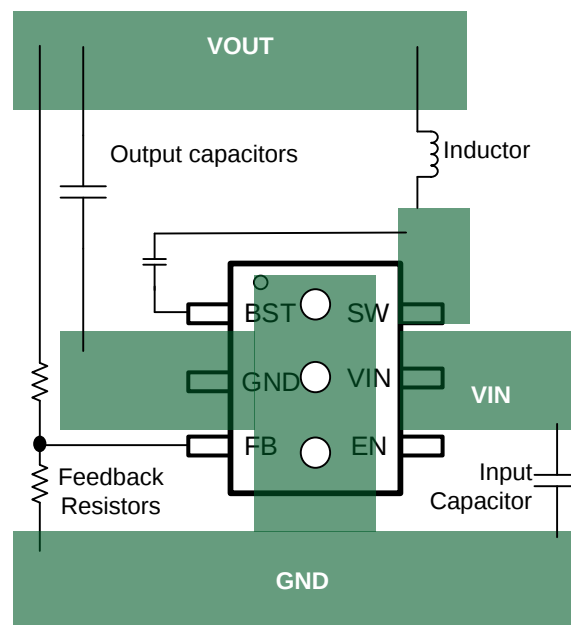
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CC G E G

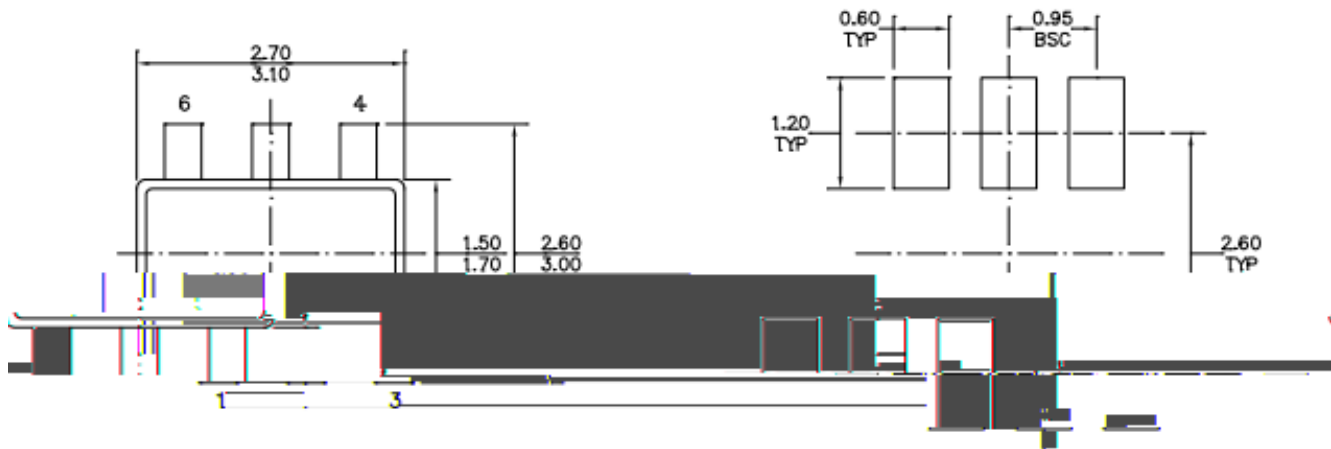


Design Parameters	Example Value
Input Voltage	24V
Output Current	0.6A
Switching Frequency	2MHz
Start Input Voltage (rising VIN)	5.5V
Stop Input Voltage (falling VIN)	5V

- 1.
- 2.
- 3.
- 4.

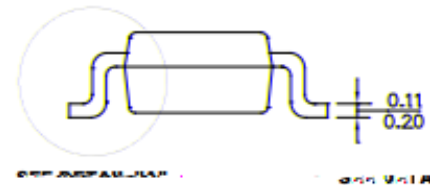
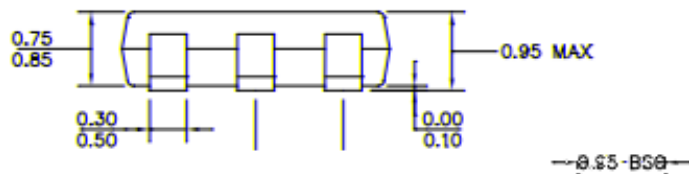


C E G



TOP VIEW

RECOMMENDED LAND PATTERN



DE VIEW

FRONT VIEW

SI

NOTE:

1) ALL DIMENSIONS ARE IN MILLIMETERS.
2) PACKAGE LENGTH DOES NOT INCLUDE MOLD FLASH,
3) PACKAGE WIDTH DOES NOT INCLUDE INTERLEAD

4) LEAD COPLANARITY (BOTTOM FORMING) SHALL BE 0.10 MILLIMETERS MAX

5) LEAD COPLANARITY (TOP FORMING) SHALL BE 0.10 MILLIMETERS MAX

1) ALL DIMENSIONS ARE IN MILLIMETERS.
2) PACKAGE LENGTH DOES NOT INCLUDE MOLD FLASH OR GATE BURR.
3) PACKAGE WIDTH DOES NOT INCLUDE MOLD FLASH OR PROTRUSION.

4) LEAD COPLANARITY (BOTTOM FORMING) SHALL BE 0.10 MILLIMETERS MAX.
5) LEAD COPLANARITY (TOP FORMING) SHALL BE 0.10 MILLIMETERS MAX.

6) DRAWING IS NOT TO SCALE

7) DRAWING IS NOT TO SCALE

8) DRAWING IS NOT TO SCALE

