

K O L HG LMHKR

O HK K G HKF MHG

LHENM F F NF K MG L

I G HG NK MHG

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

K HF F G HI K MG HG MHGL

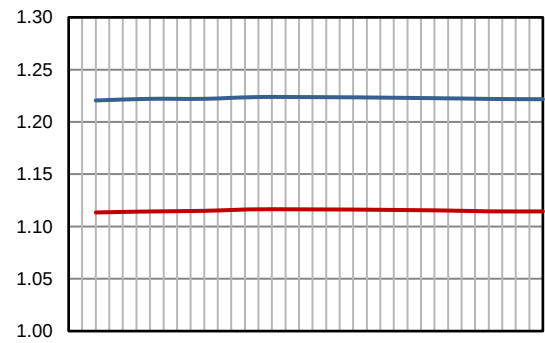
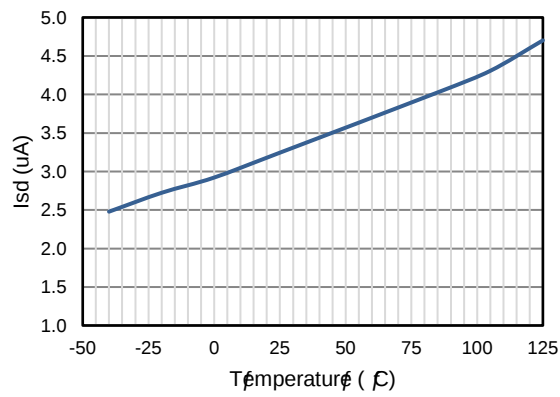
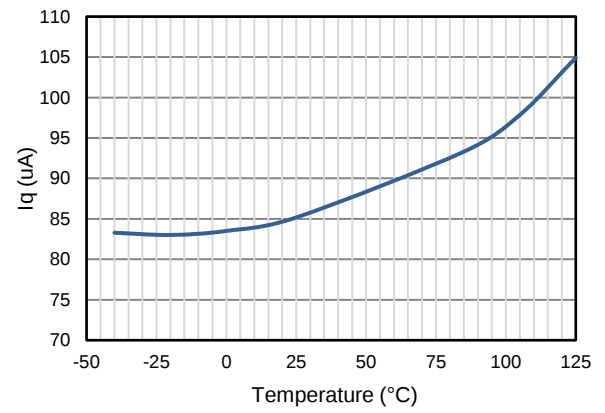
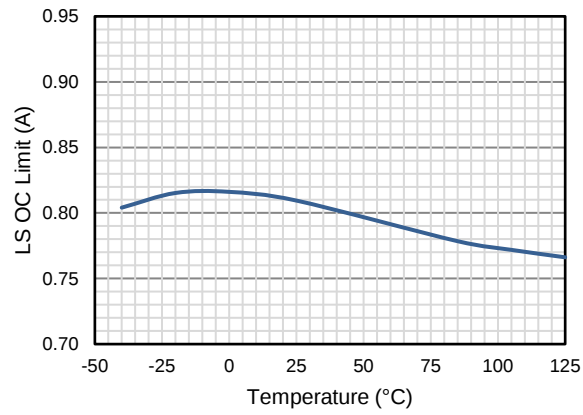
L K MG L

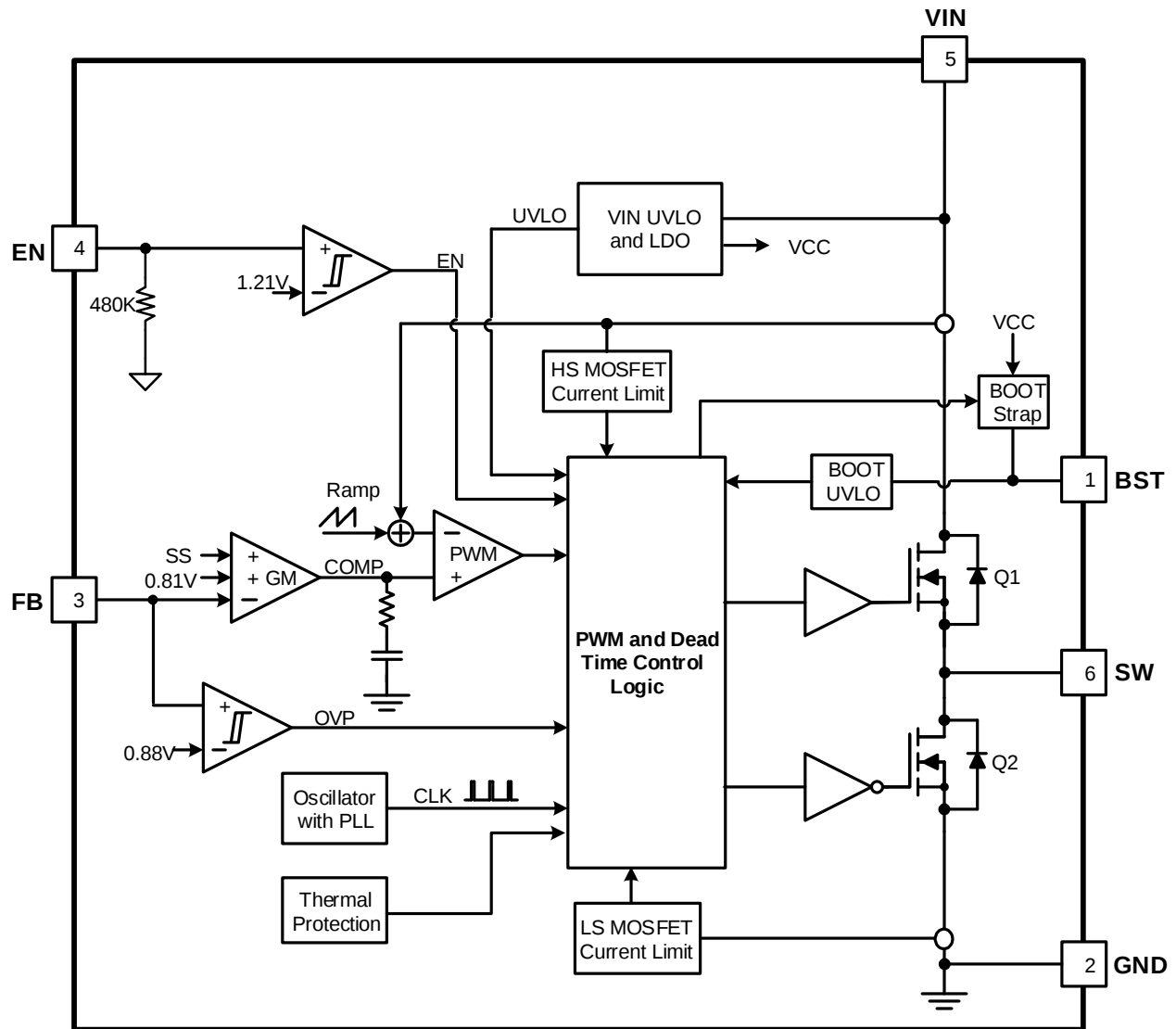
(1)
(2)

M KF E G HKF MHG

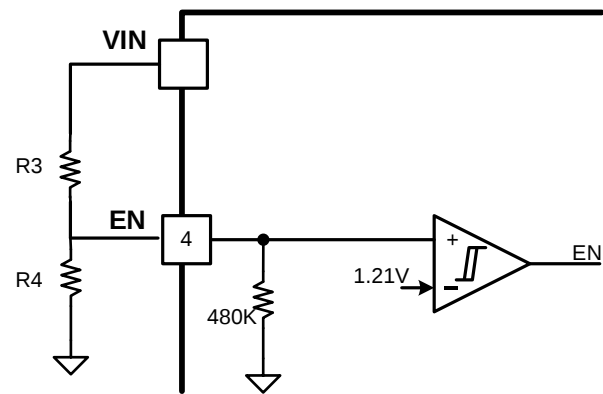
E MK E K M K LM L

MRI E K M K L M L





HI K MHG

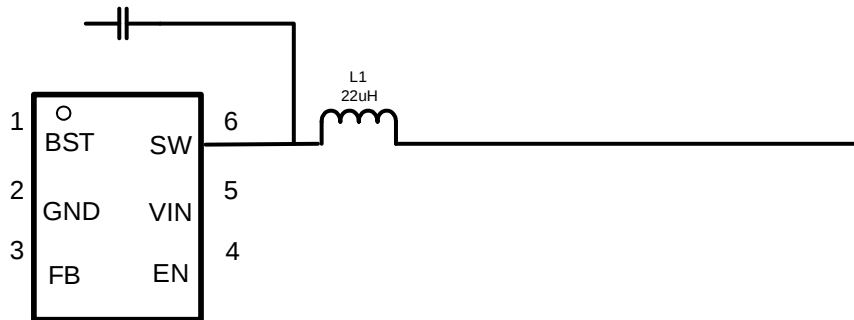
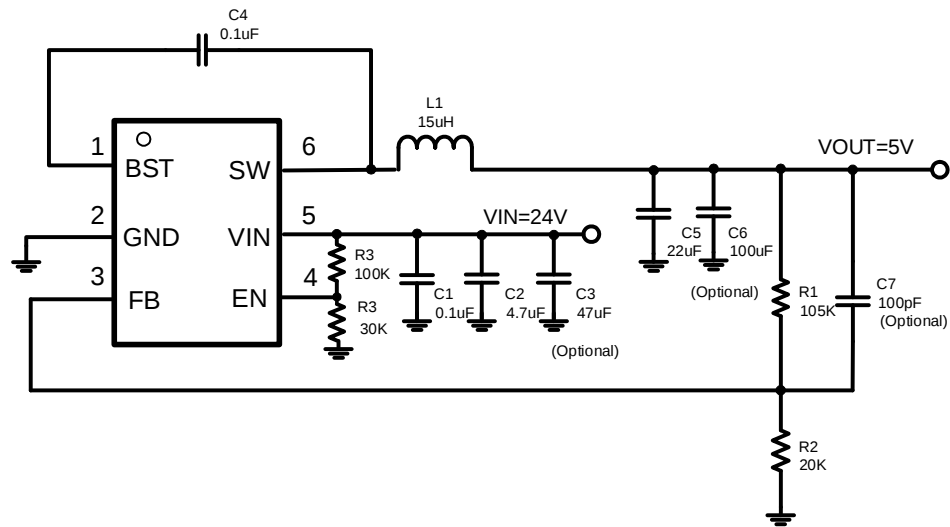


(1)

(2)

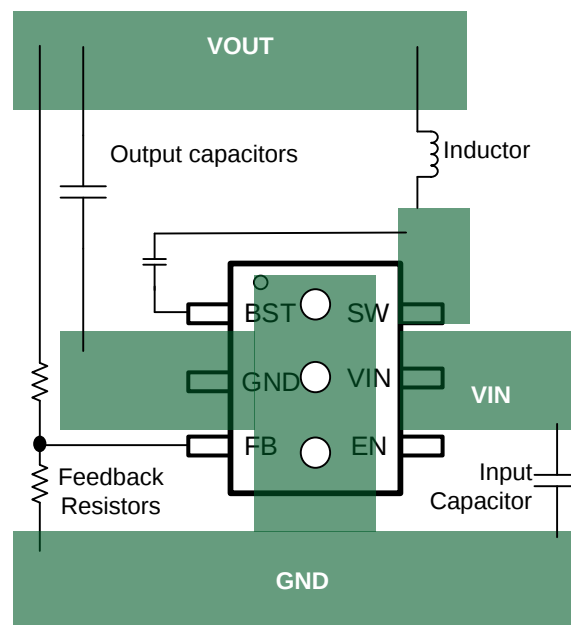
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IIE MHG G HKF MHG

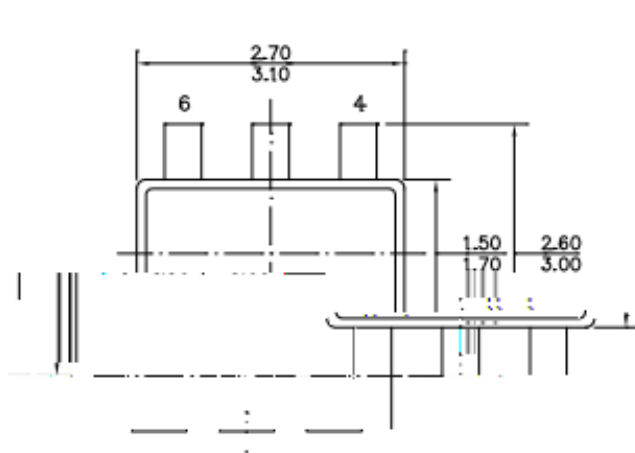


Design Parameters	Example Value
Input Voltage	24V
Output Current	0.6A
Switching Frequency	2MHz
Start Input Voltage (rising V_{IN})	5.5V
Stop Input Voltage (falling V_{IN})	5V

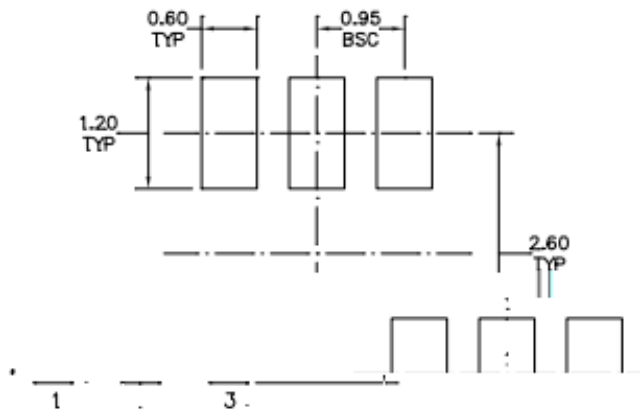
- 1.
- 2.
- 3.
- 4.



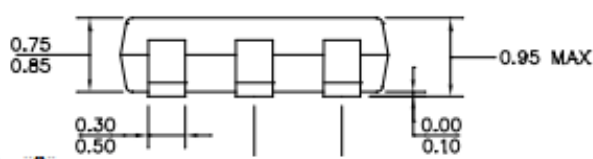
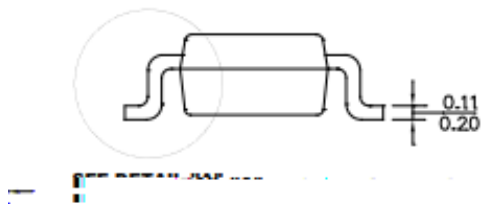
I D G HKF MHG



RECOMMENDED LAND PATTERN



TOP VIEW

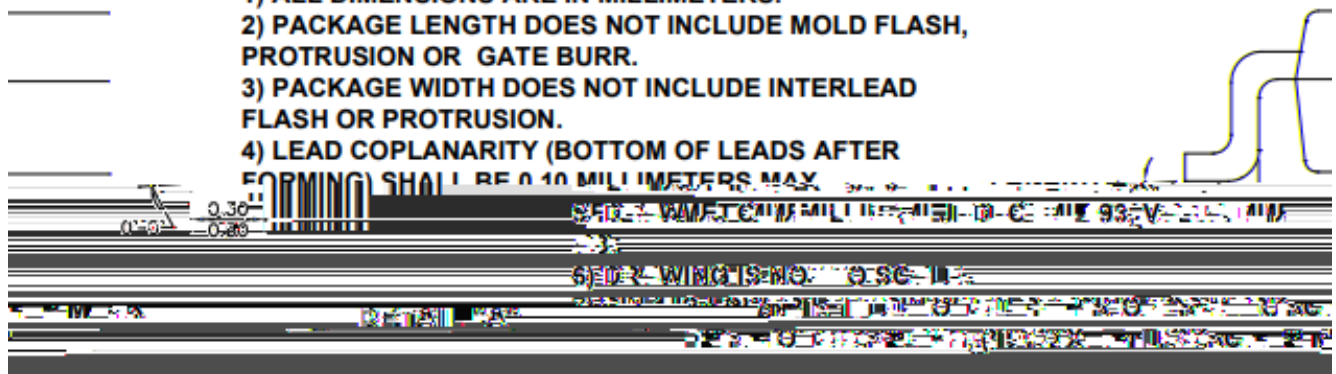


SIDE VIEW

FRONT VIEW

NOTE:

- 1) ALL DIMENSIONS ARE IN MILLIMETERS.
- 2) PACKAGE LENGTH DOES NOT INCLUDE MOLD FLASH, PROTRUSION OR GATE BURR.
- 3) PACKAGE WIDTH DOES NOT INCLUDE INTERLEAD FLASH OR PROTRUSION.
- 4) LEAD COPLANARITY (BOTTOM OF LEADS AFTER FORMING) SHALL BE 0.10 MILLIMETERS MAX.



MI G K E G HKF MHG

