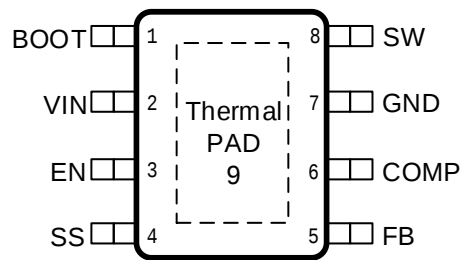

(1)

(2)

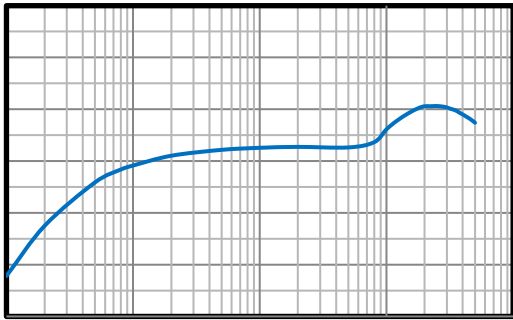
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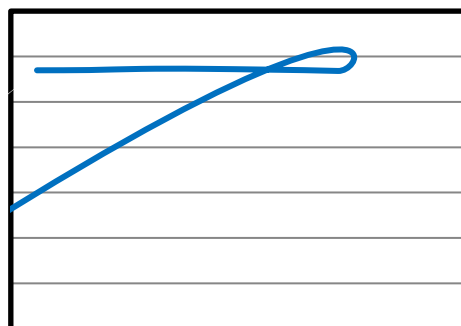
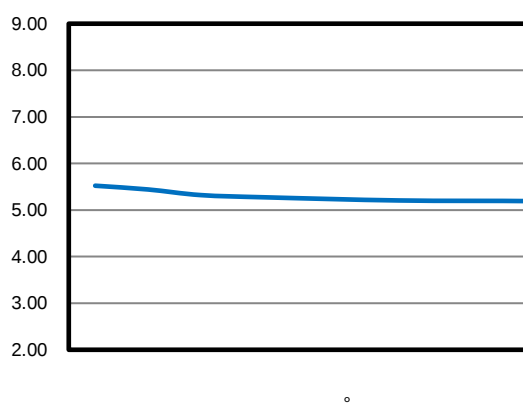
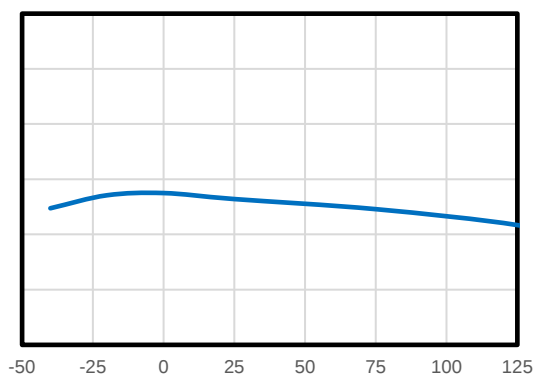
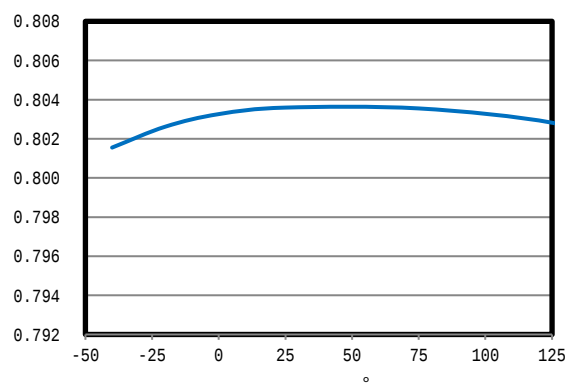
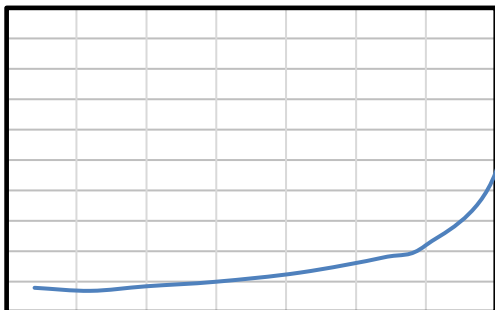


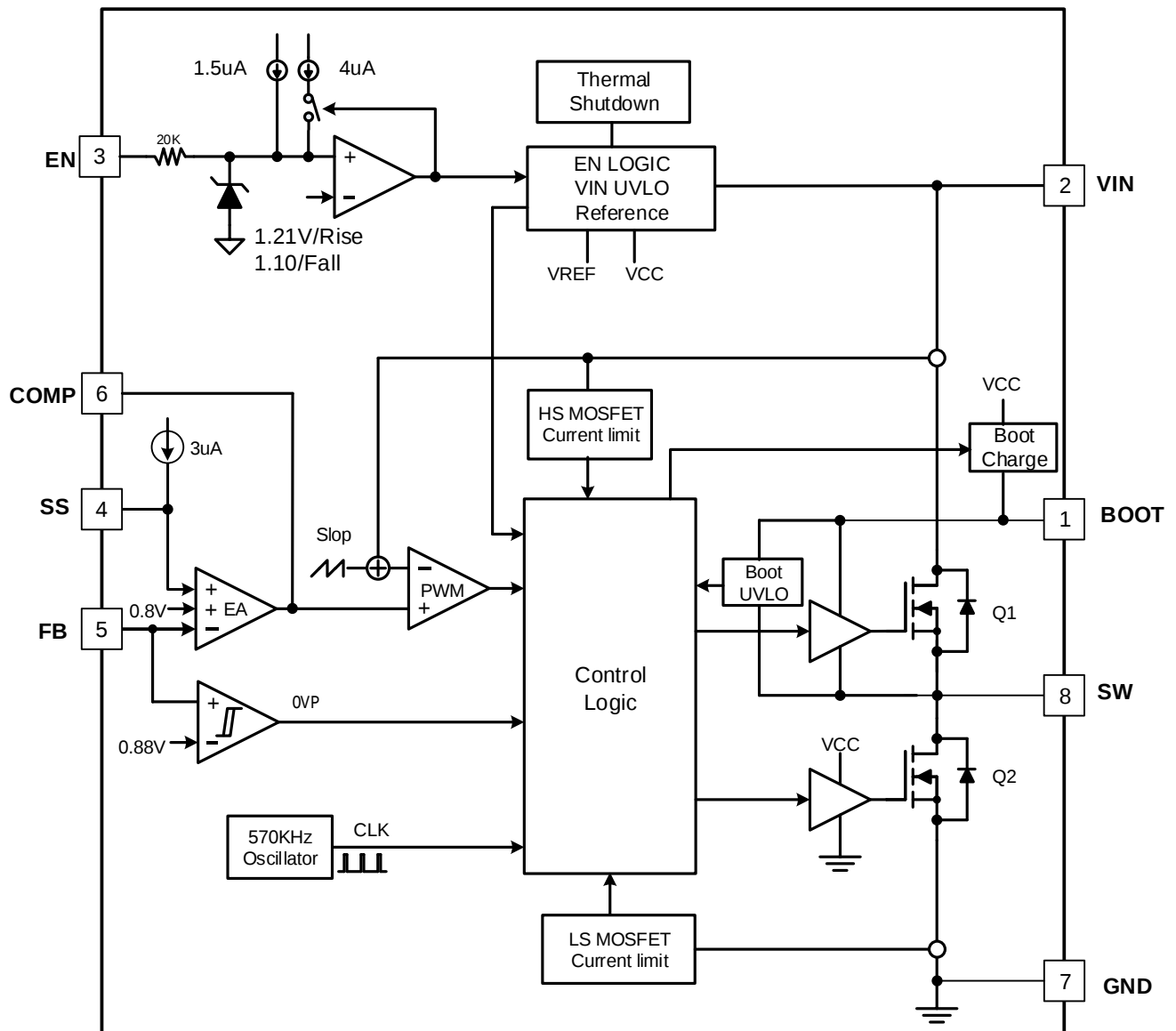
		, YH W L SXWR WH WD VFR GXFW FH H R DP SOLH KH DS R H W DOHHG DFN HMLWR GYCH I RP WHRXSXWR VHW WHRXSXWYRD H KH G-MEH H XOMV YRD H W WHL W DOHH H FHYDOR WSIEDO

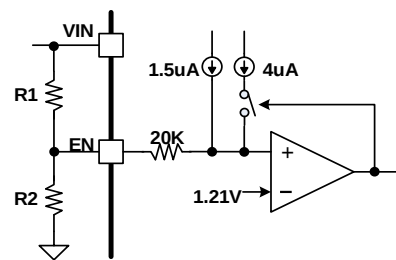
(1)
(2)

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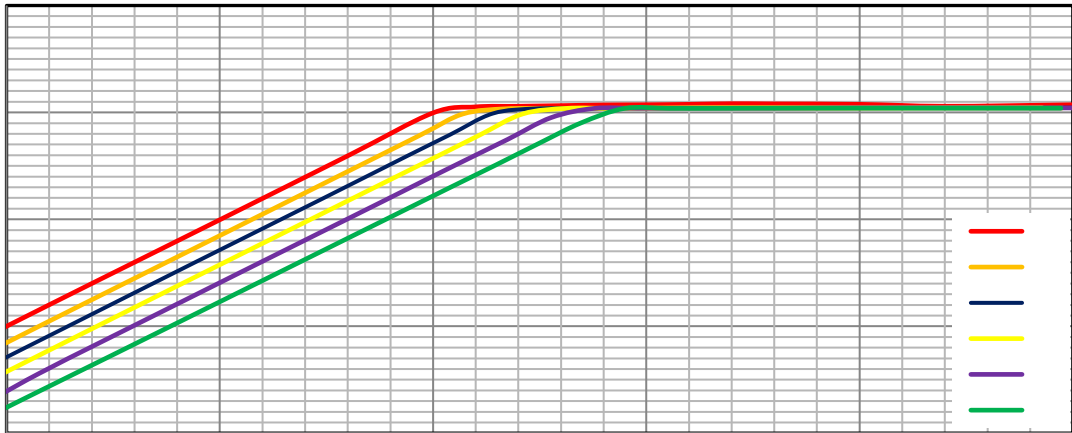


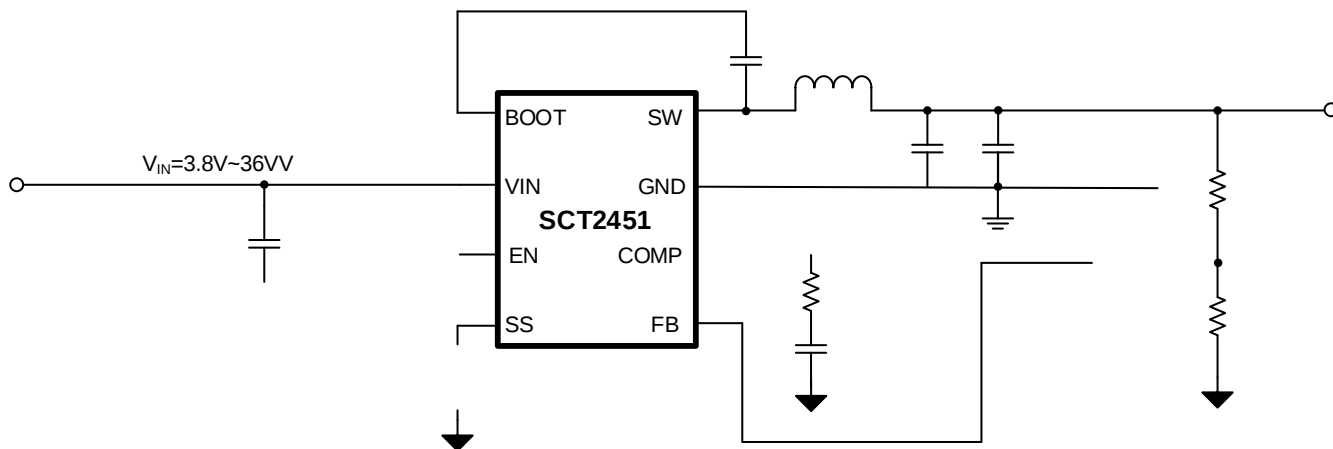






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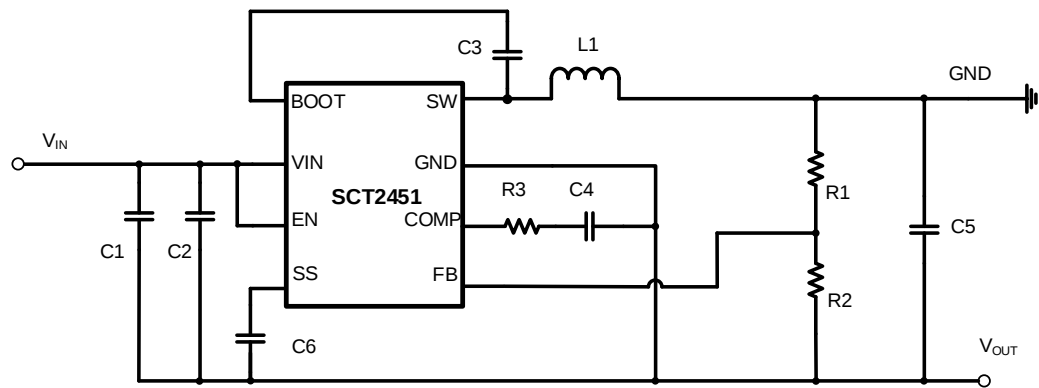
	24V Normal 3.8V to 36V
	16.5mV
	Vout = 135mV

**Table 1. R_5 , R_6 Value for Common Output Voltage
(Room Temperature)**

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 -
 -

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-
-
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1.

2.

3.

4. KH RWP O H LVDO H RX GSO HFR FVGVWH RX GSO HR VSO H YDV

VOHHGVWH RD GIR PHKD EDOWH WD G HO LW XL PXOSV WHPDOYDV
X GH HDVWHVHPDOSDG,PSRSH VOHL WHPDOSDGR RX GSOWR LOFDXV KLKH LL
D GRYH VRRWHMGVGR DGL WHPDOSHIRPD FH LW HFRPPH GHG PLOGDPHW GLOKROVR WHPDO
YDV XDVPOYDRIHVGV LNR VOH YROPHGV DSSOVR V KHHVOH YROPHGVXVHYDV
LVRFRRFH SX LLRWVFD HXVGVDFKHYHD HSDVGSRFHW

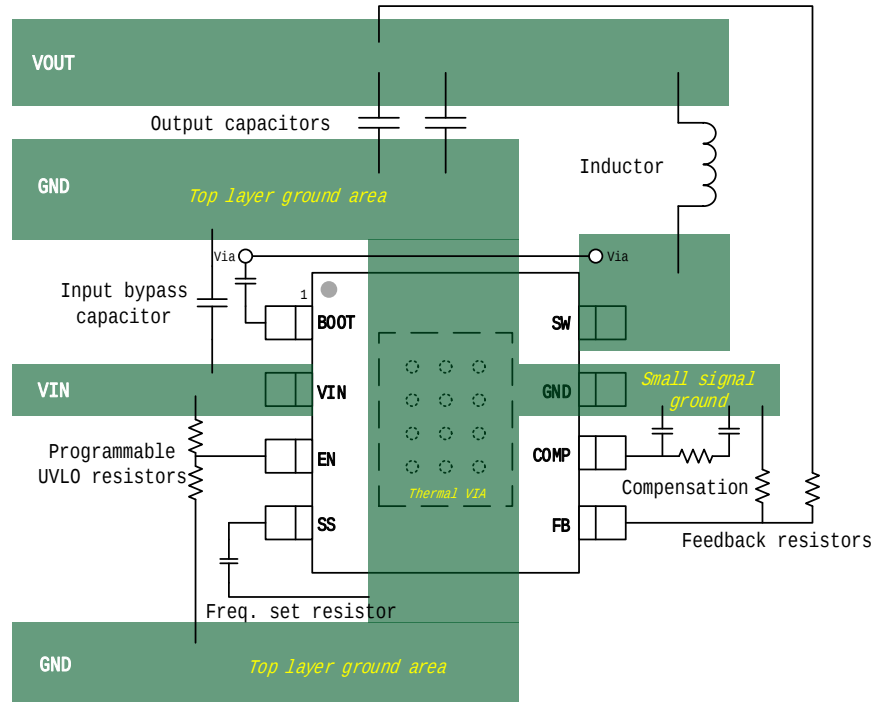
5.

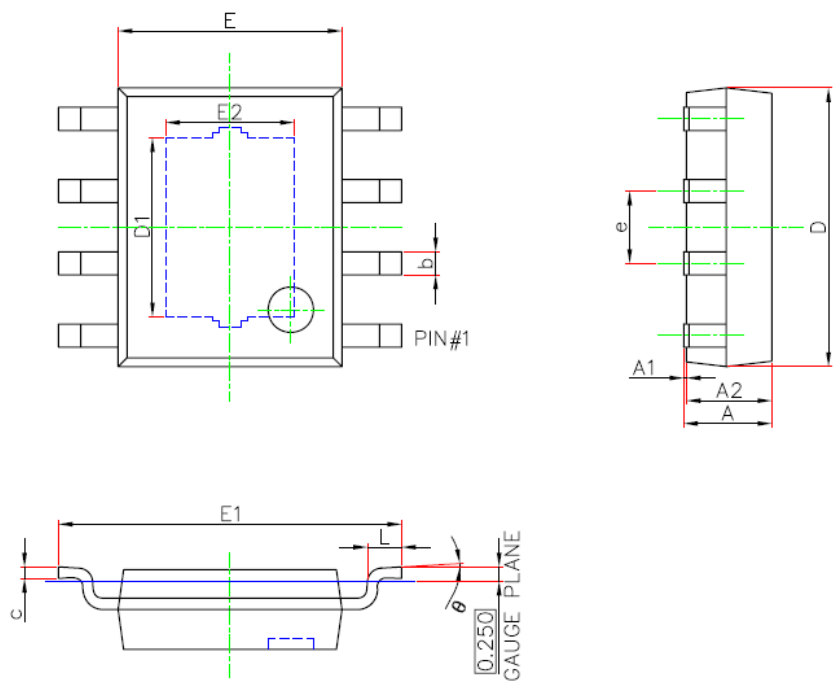
6.

7.

8.

9.





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- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

