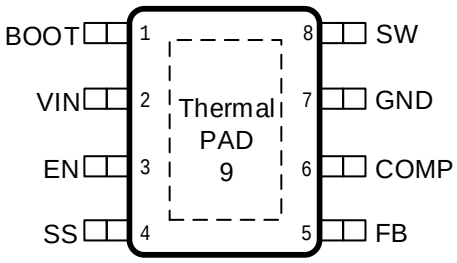
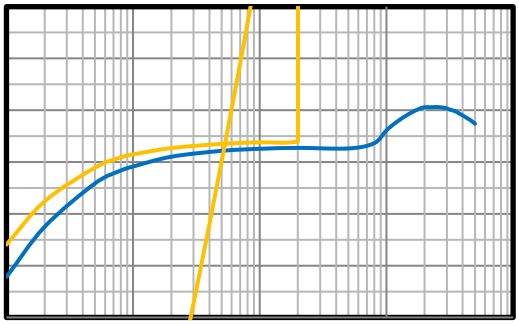
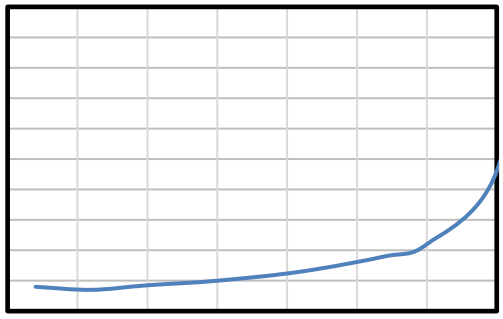


(1)

(2)
(3)





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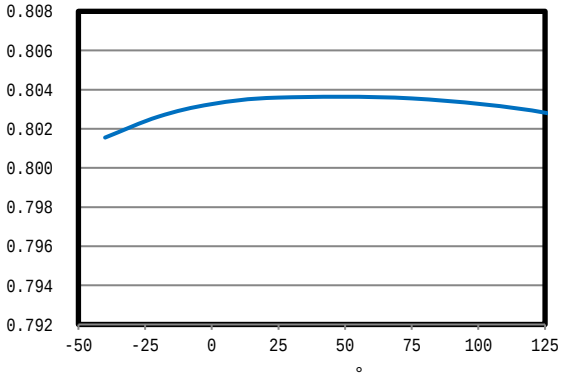
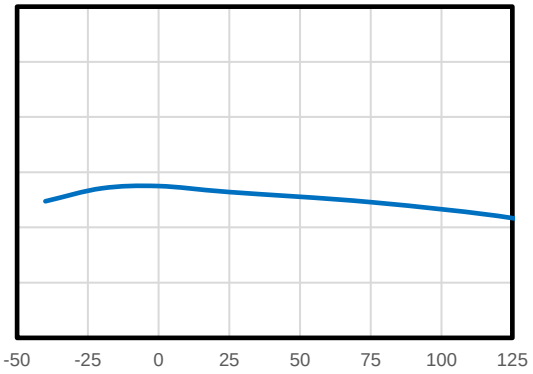
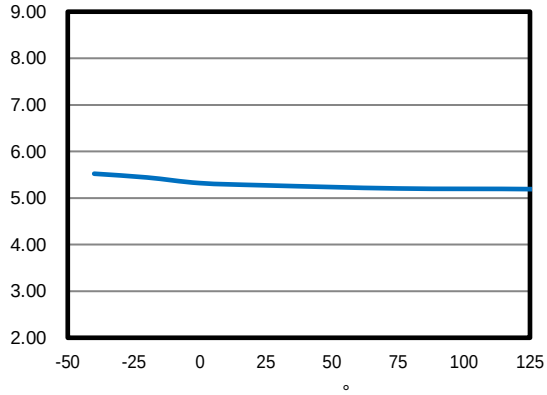
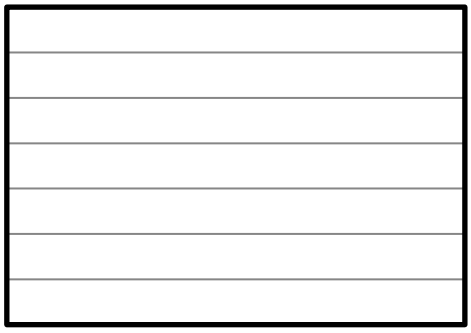
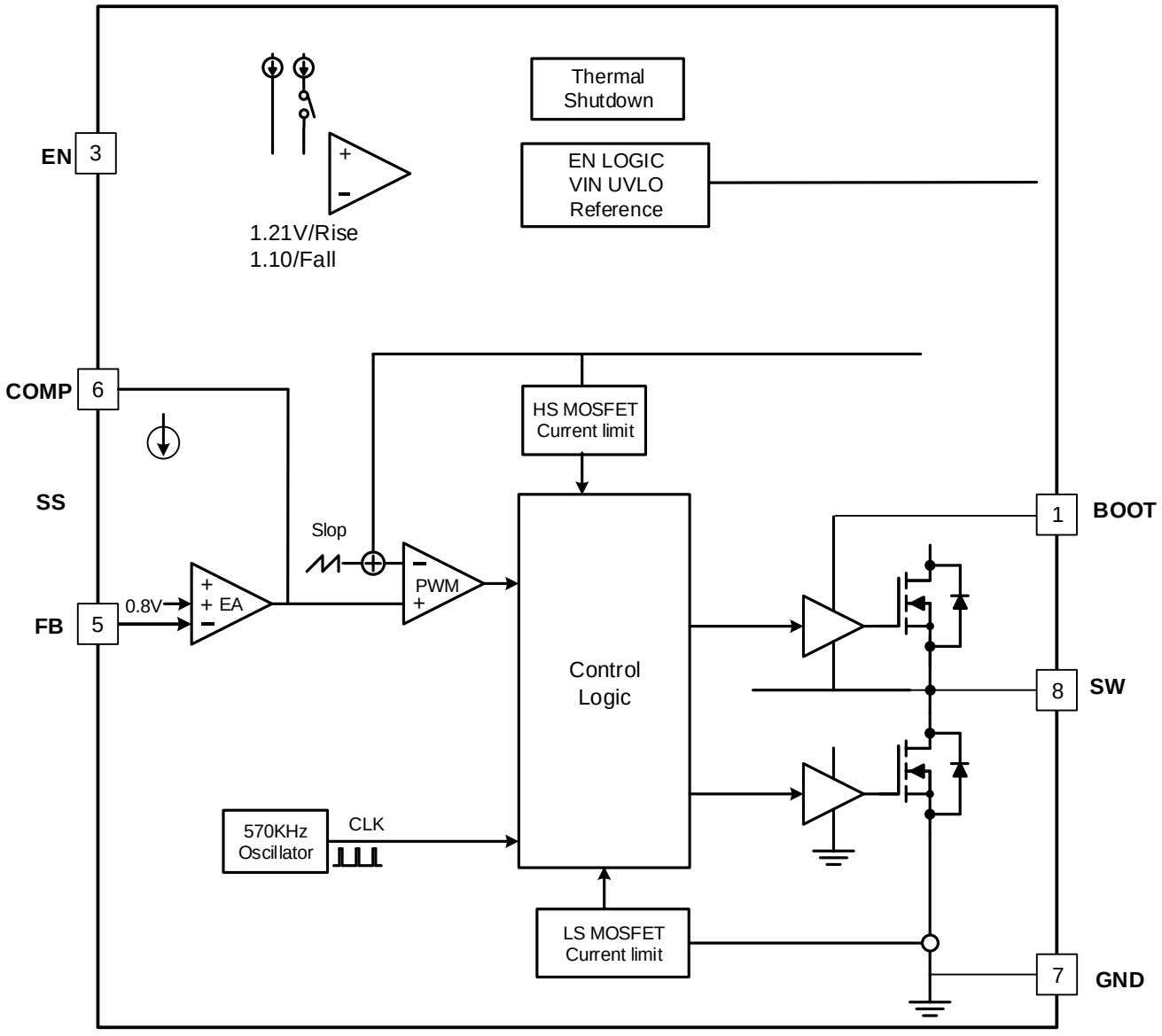
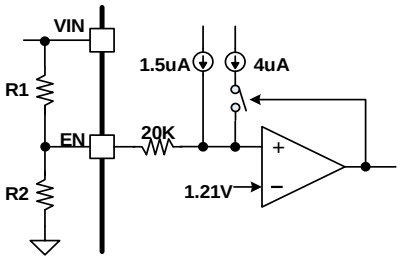

0.808
0.806
0.804
0.802
0.800
0.798
0.796
0.794
0.792
-50 -25 0 25 50 75 100 125
°


-50 -25 0 25 50 75 100 125

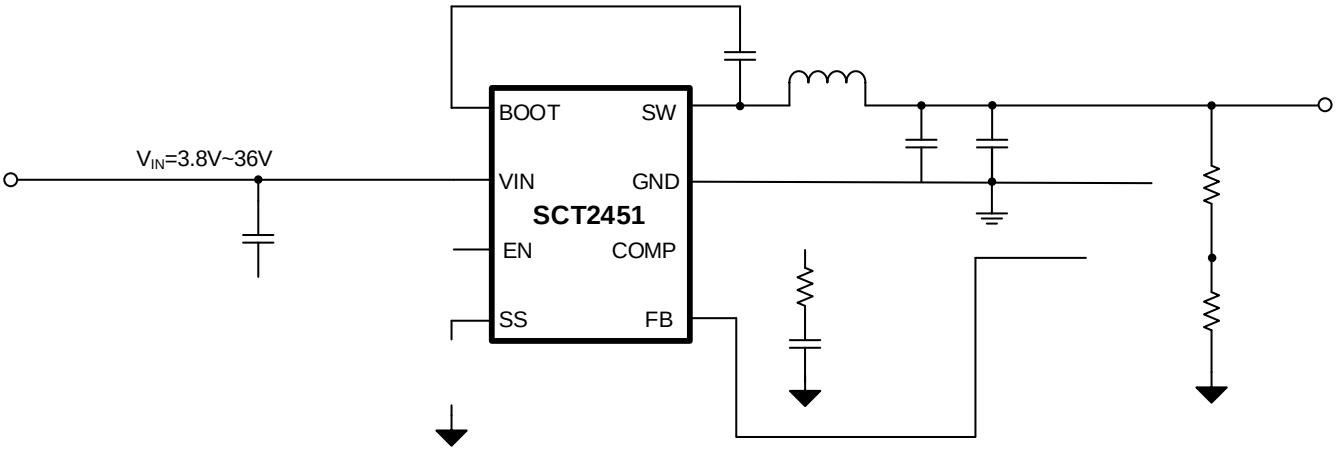

9.00
8.00
7.00
6.00
5.00
4.00
3.00
2.00
-50 -25 0 25 50 75 100 125
°




Thermal
Shutdown
EN
3
EN LOGIC
VIN UVLO
Reference
1.21V/Rise
1.10/Fall
COMP
6
HS MOSFET
Current limit
SS
Slop
1
BOOT
PWM
0.8V
+ EA
FB
5
Control
Logic
8
SW
570KHz
Oscillator
CLK
LS MOSFET
Current limit
7
GND


VIN
1.5uA
4uA
R1
EN
20K
R2
1.21V
+
−

±



	24V Normal 3.8V to 36V

/US US2 re W* n BT /F5 9 Tf 1 0 0 1 41 220.61 664.66 Tm 0 g 619.78 529/(en-US2 re W* en-BT /F5 EMC /Span <</MCID 104/Lang (04 EMC)>> BDC

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