

3.8V



# REVISION HISTORY

ABSOLUTE MAXIMUM RATINGS  PIN CONFIGURATION  BOOT TO THE MAXIMUM RATINGS  PIN CONFIGURATION  BOOT TO THE MAXIMUM RATINGS  BOOT TO TH	DEVICE OR	DER II	NFORMAT	ION						
BOOT Themal Themal Themal Themal SS RT/CLK A SS RT/CLK										
BOOT Themal Themal Themal Themal SS RT/CLK A SS RT/CLK										
VIN Pad 6 SS RT/CLK 4 5 FB  11) (2) (3) (4) (5) (6) (7) (6) (7) (6) (7) (7) (7) (8) (7) (8) (9) (10) (11) (22) (33)	ABSOLUT	E MAX	IMUM RA	TINGS	5		PIN CO	NFIGURA	ATION	
PIN FUNCTIONS	(1) (2) (3)						VIN□□□ EN□□□ RT/CLK□□□	l Pad	al 7 ☐ GND ☐ SS	
	PIN FUNCT	IONS								
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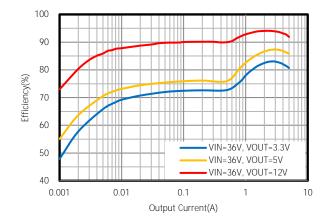
RECOMMEN	NDFD OF	PERATING CONDITIONS		
	102001		T	
ESD RATIN	GS			
(1) (2)				
THERMAL	INFORM	ATION		
				-

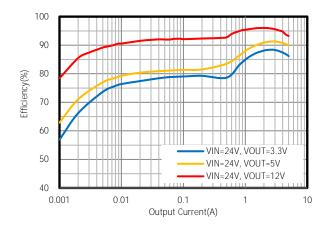


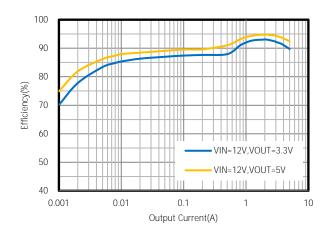
ELECTRI	CAL CHARACTERISTICS		

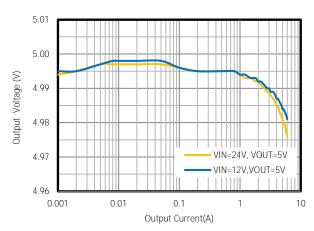


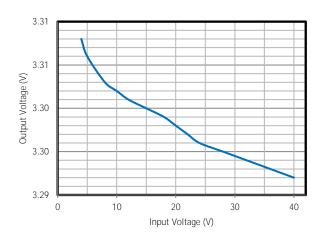
## TYPICAL CHARACTERISTICS

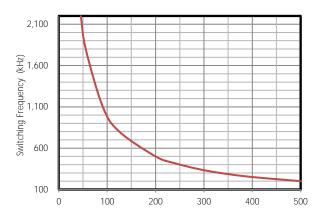




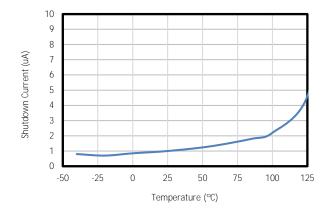


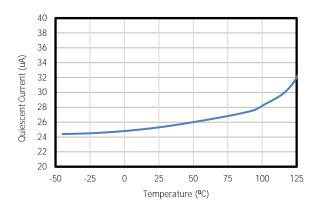


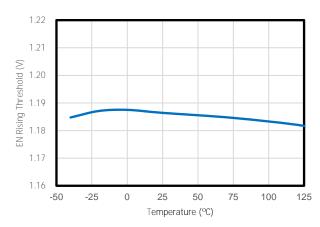


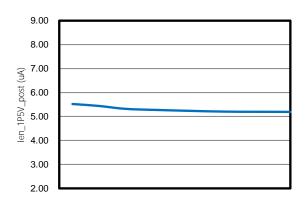


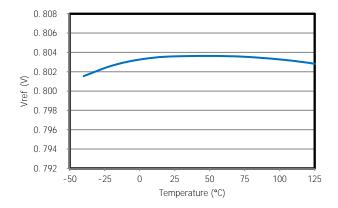


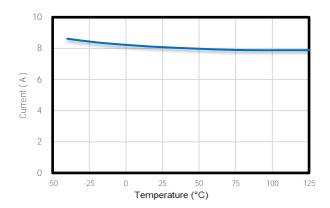






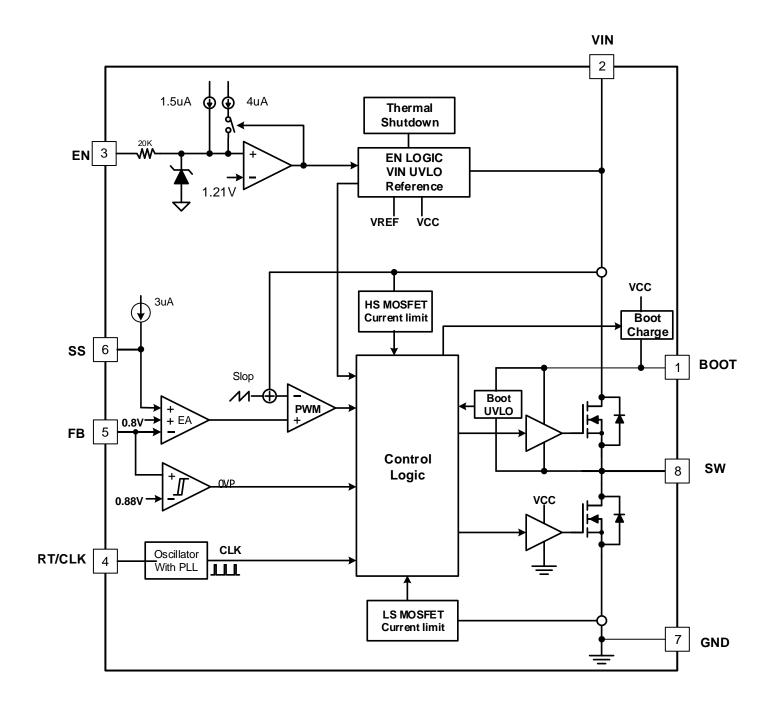








#### FUNCTIONAL BLOCK DIAGRAM

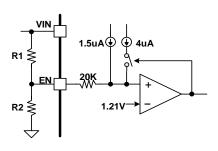




OPERATION



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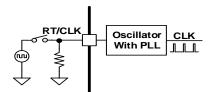
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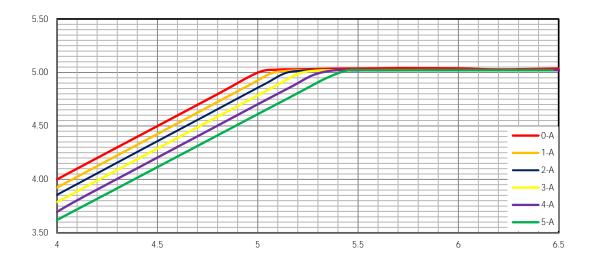
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WK00L@Qo\ HE⊕eEp@U@WB₽®DRRO`

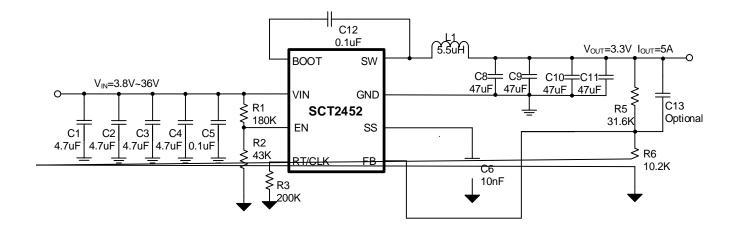








## APPLICATION INFORMATION









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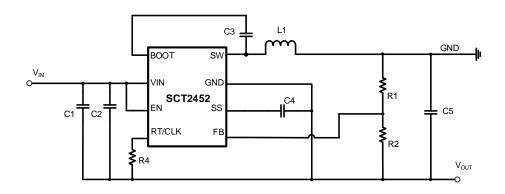
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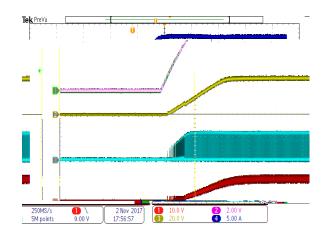
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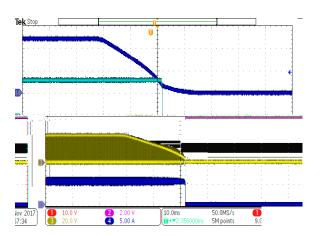
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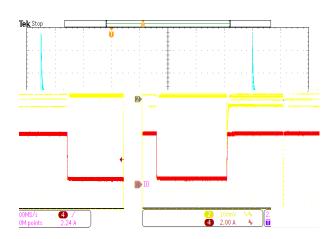


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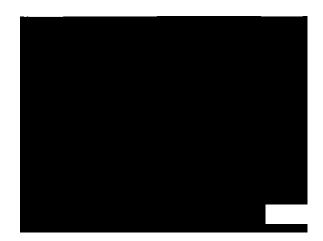
















1.

2.

3.

4.

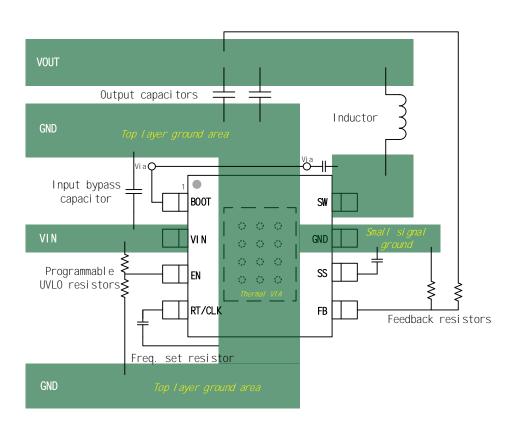
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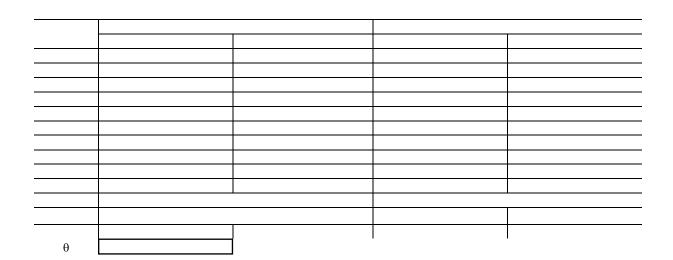
8.

9.





# PACKAGE INFORMATION





RELATED PARTS	

