

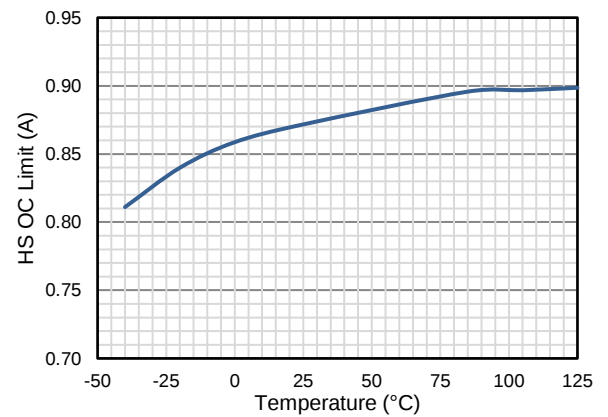
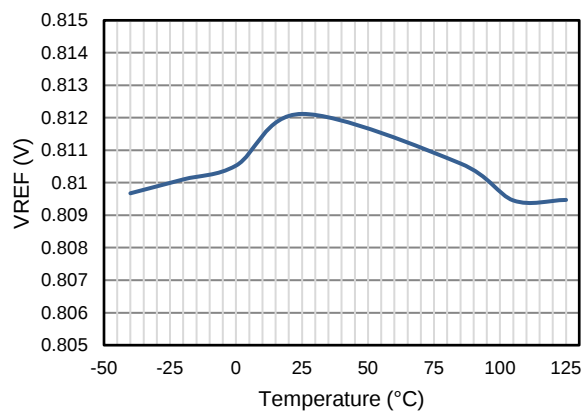
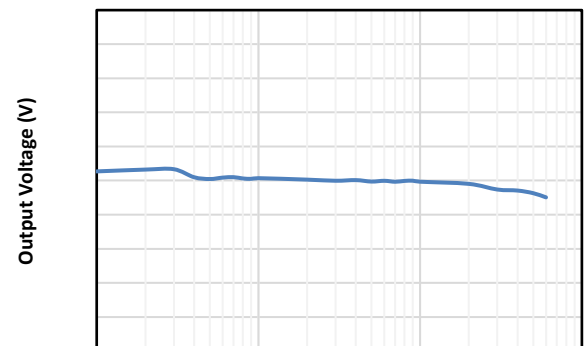
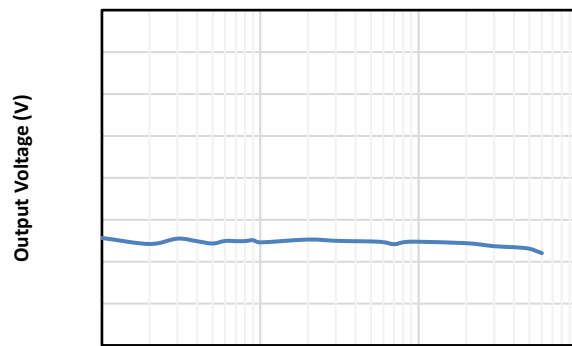
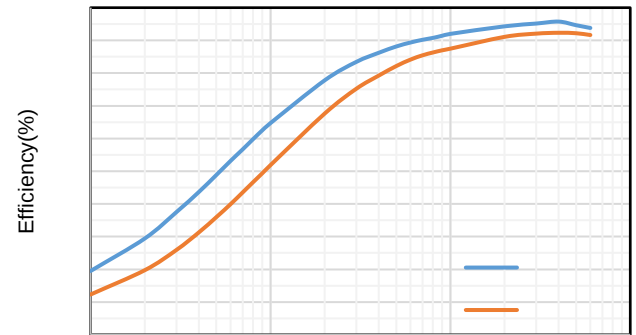
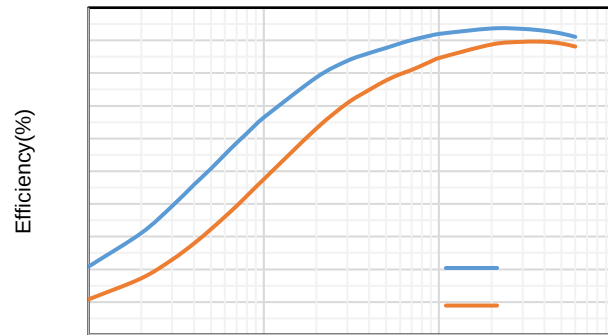
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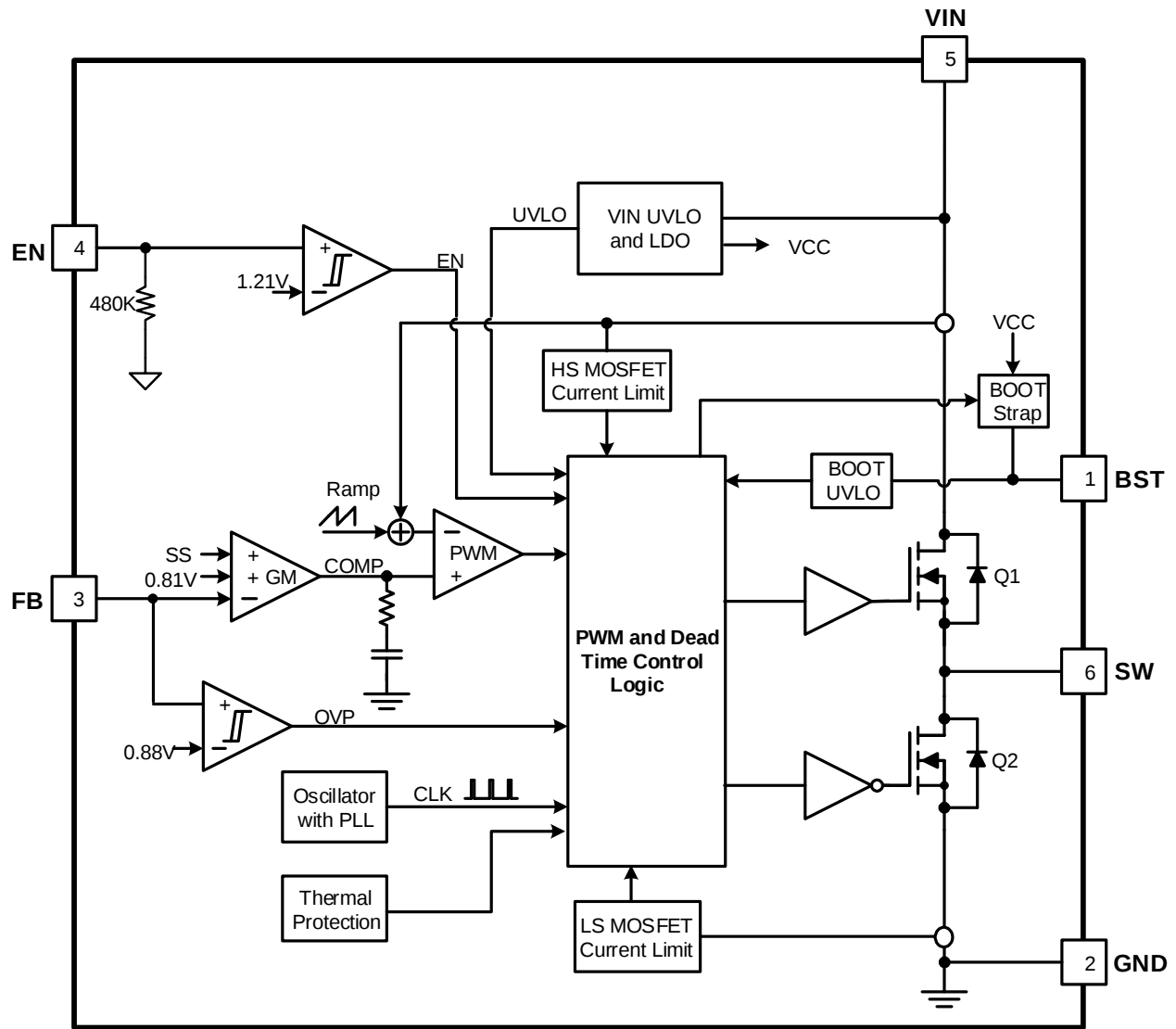
	:			

(1)
(2)



⋮

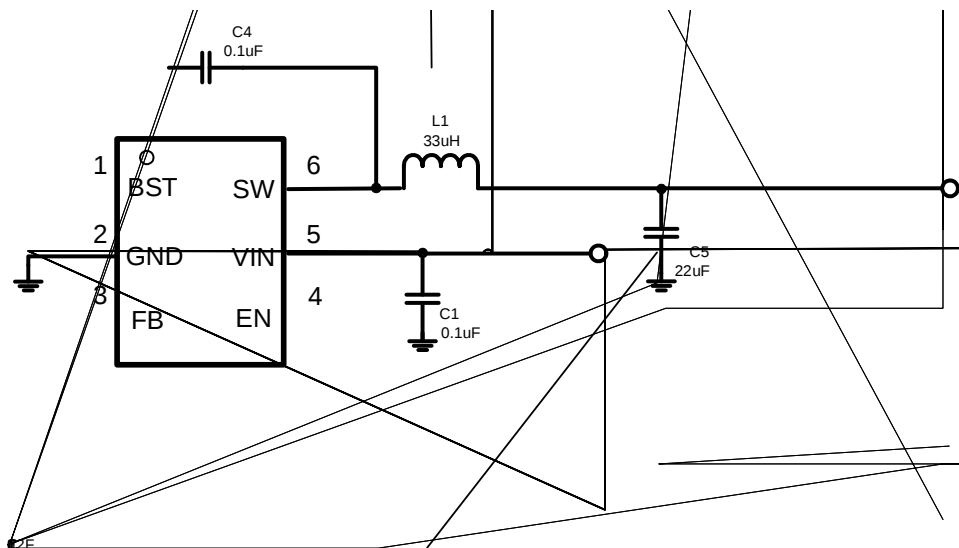
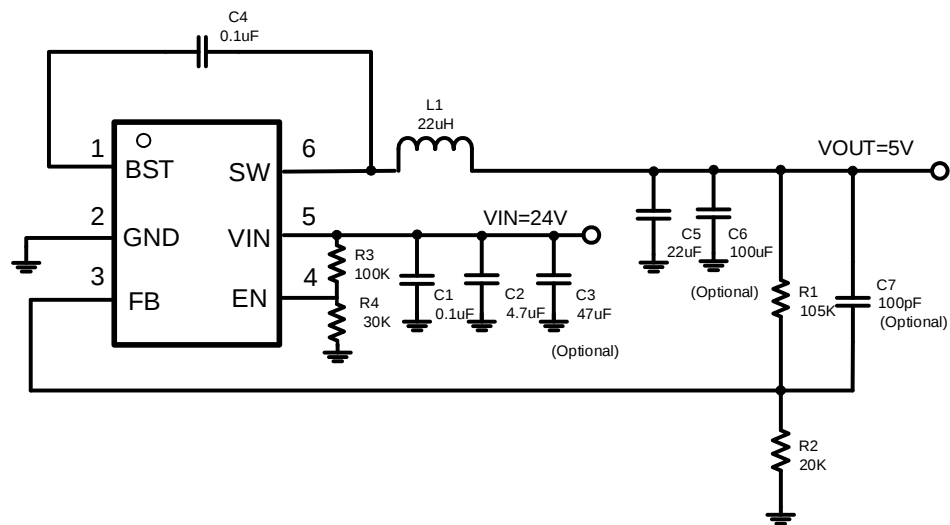




⋮

o

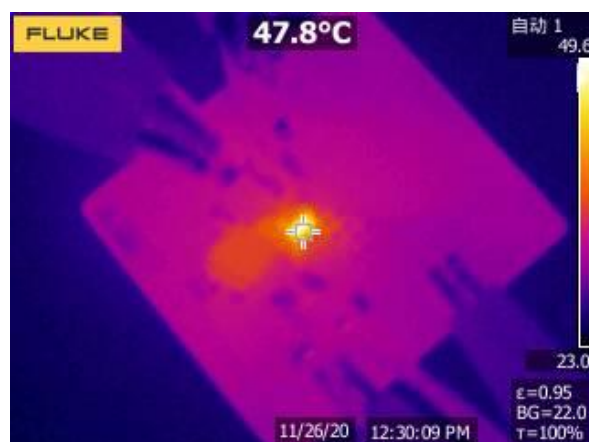
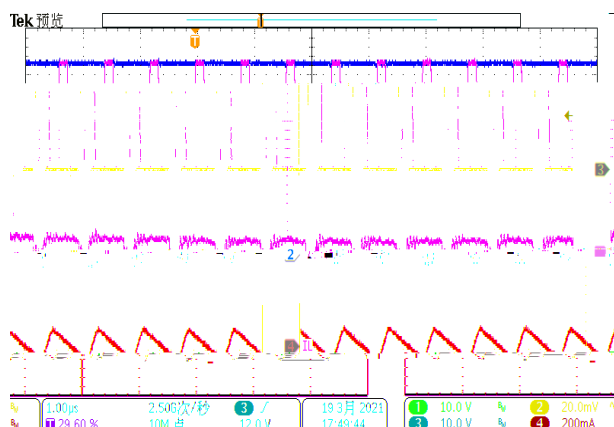
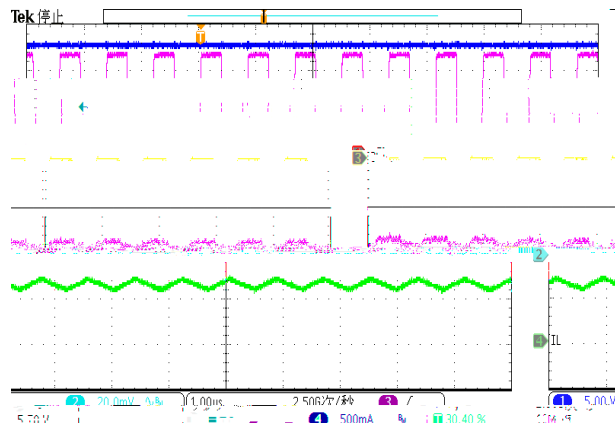
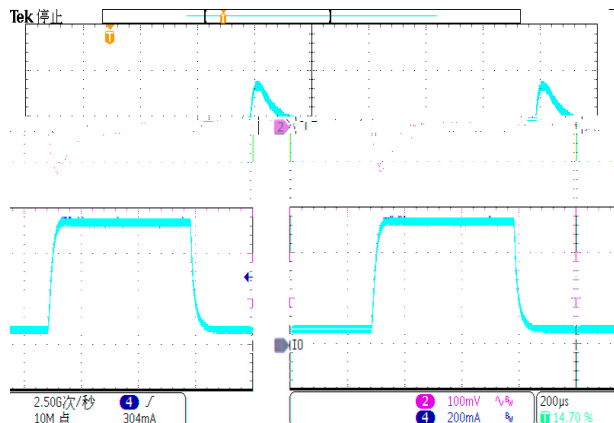
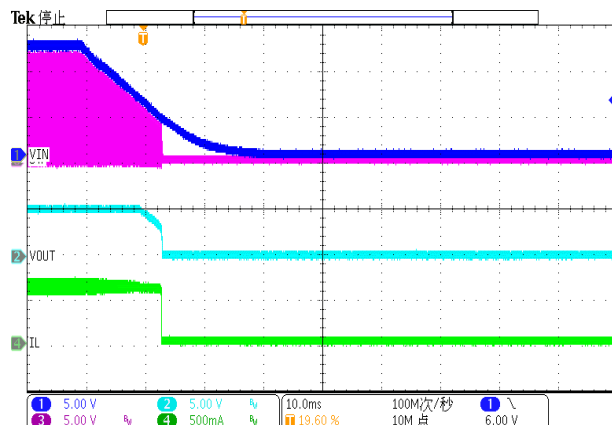
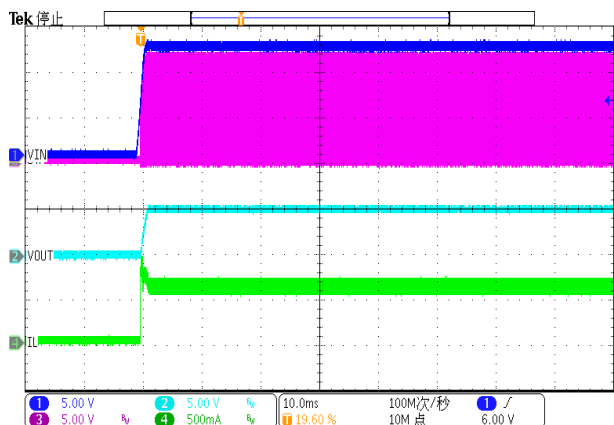
o



Design Parameters	Example Value
Input Voltage	24V
Output Current	0.6A
Switching Frequency	1.2MHz
Start Input Voltage (rising VIN)	5.5V
Stop Input Voltage (falling VIN)	5V

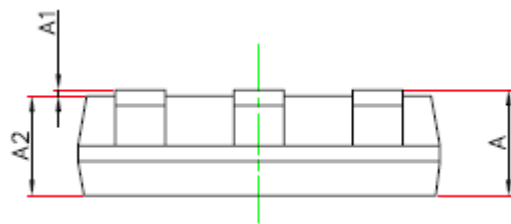
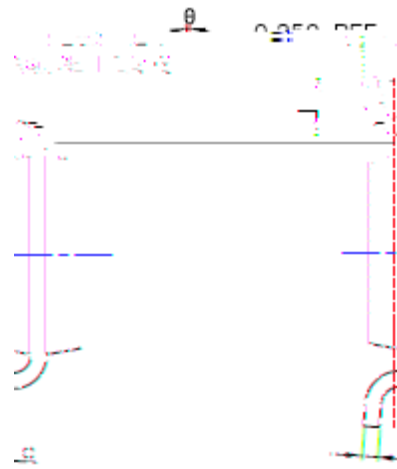
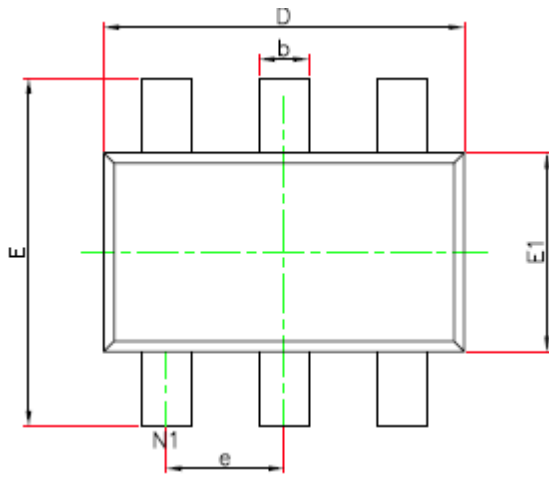
Table 1. R_1 , R_2 Value for Common Output Voltage
(Room Temperature)

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1.

2.



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

