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(1)

(2)

(3)

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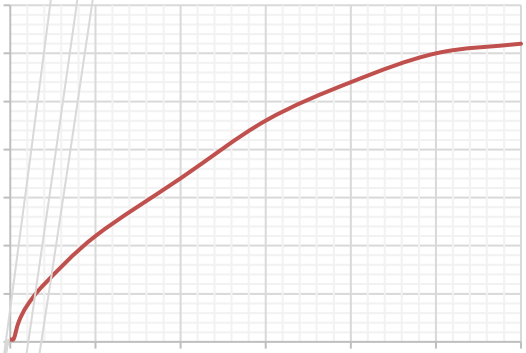
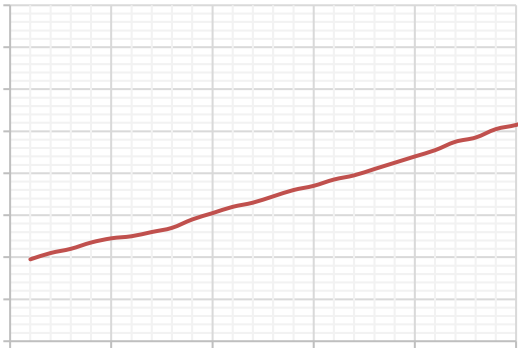
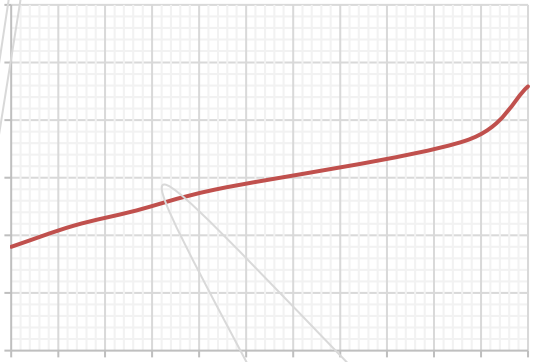
(1)

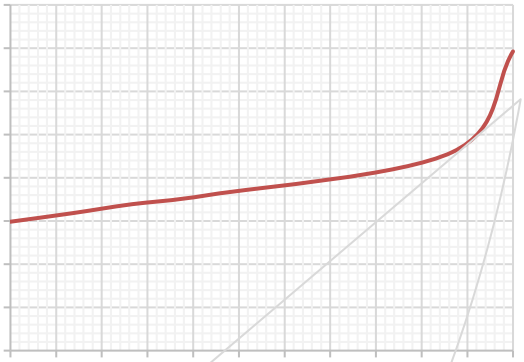
(2)

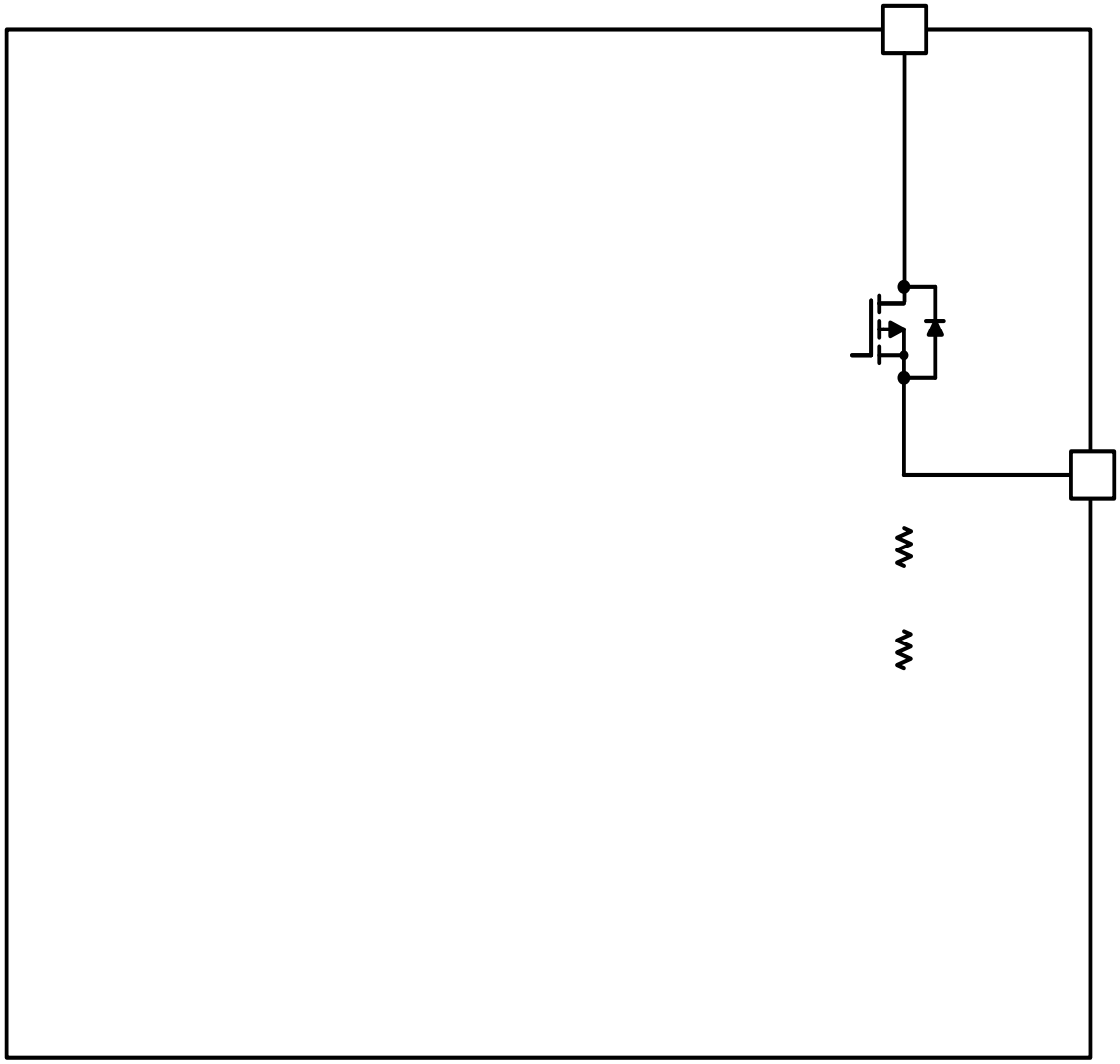
(3)





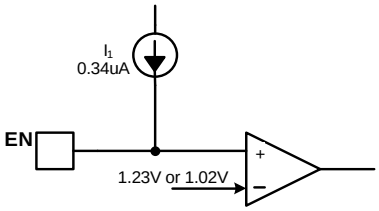


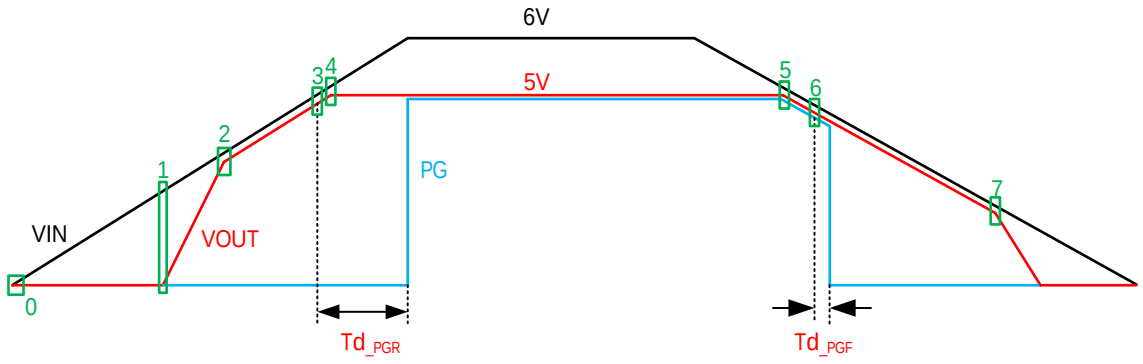




$$= \quad - \quad \frac{1 + \quad 2}{2}$$

$$= ( \quad - \quad - \quad ) \quad \frac{1 + \quad 2}{2}$$




6V
5V
VIN
VOUT
PG
0
1
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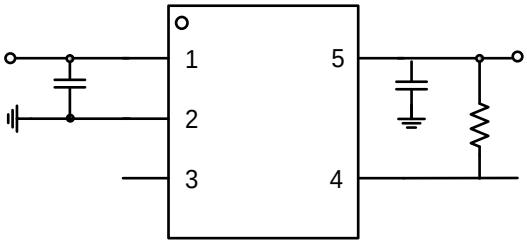
3
4
5
6
7
Td_PGR
Td_PGF


1
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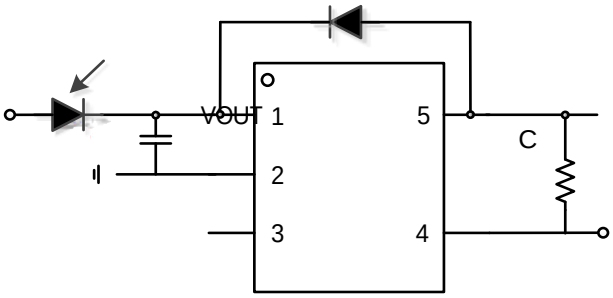
VOUT
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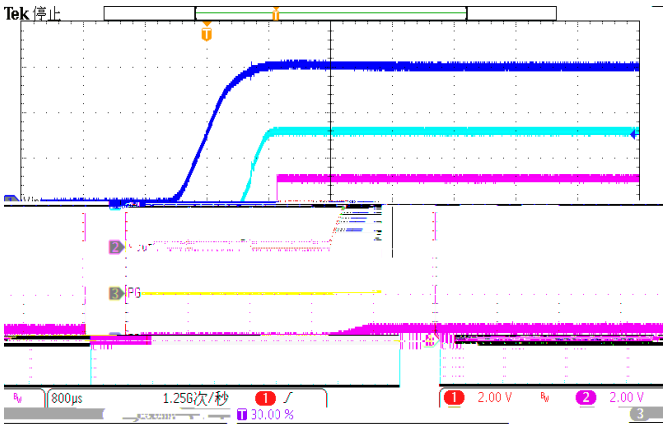
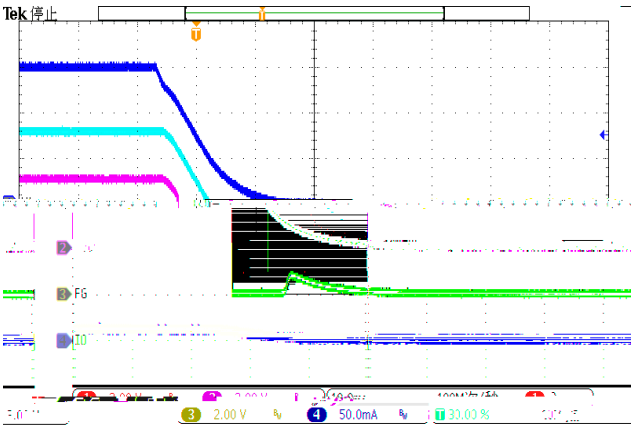
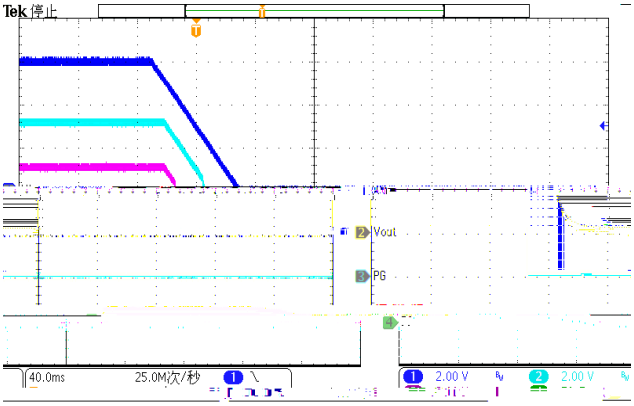
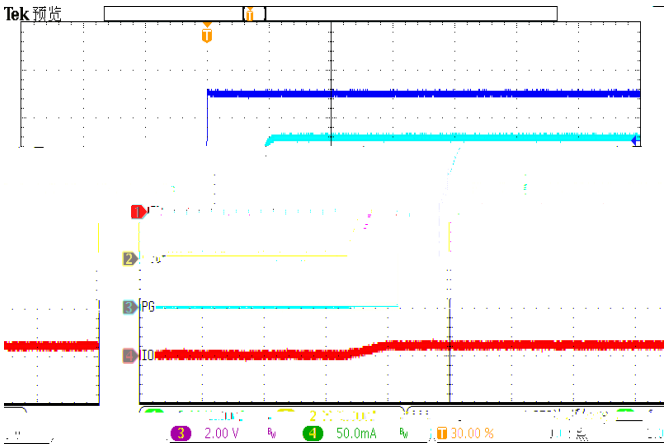
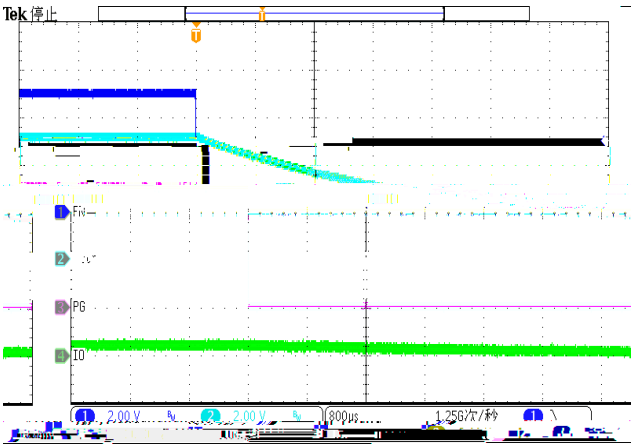
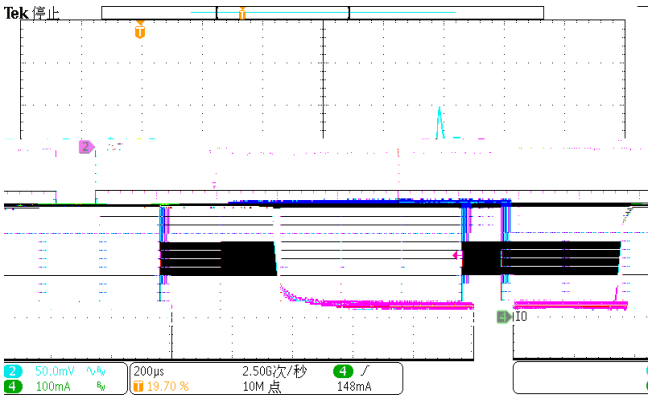

Tek 停止
PG
800µs
1.25G次/秒
30.00 %
2.00 V
2.00 V

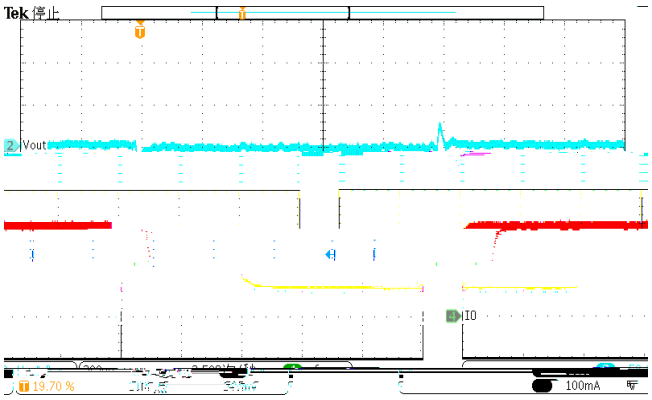

Tek 停止
FG
IO
2.00 V
50.0mA
30.00 %

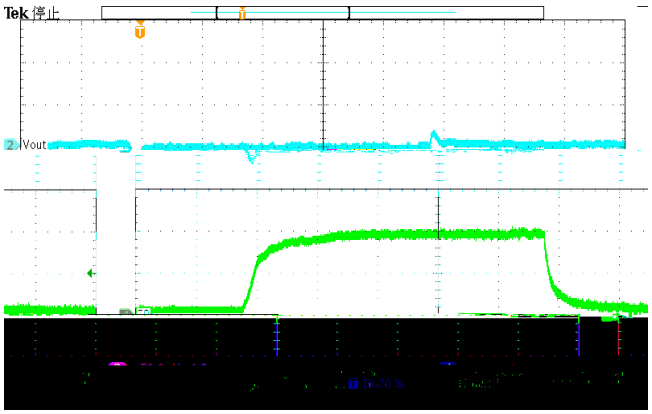

Tek 停止
Vout
PG
40.0ms
25.0M次/秒
2.00 V
2.00 V

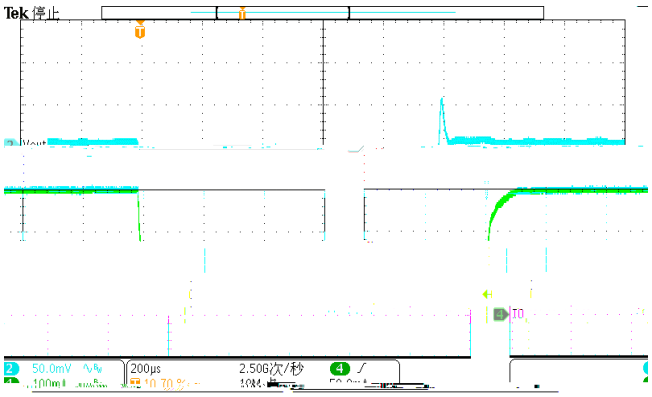

Tek 预览
PG
IO
2.00 V
50.0mA
30.00 %

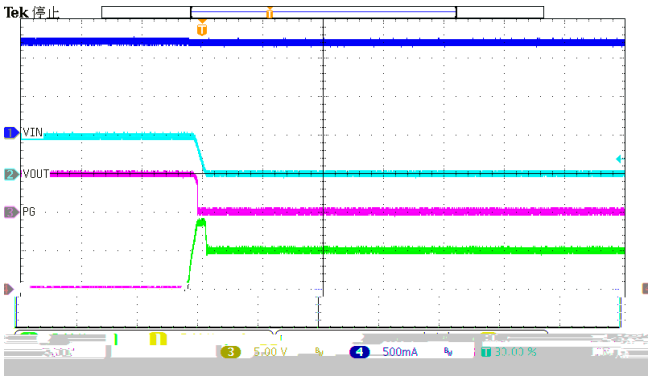

Tek 停止
FW
PG
IO
2.00 V
2.00 V
800µs
1.25G次/秒

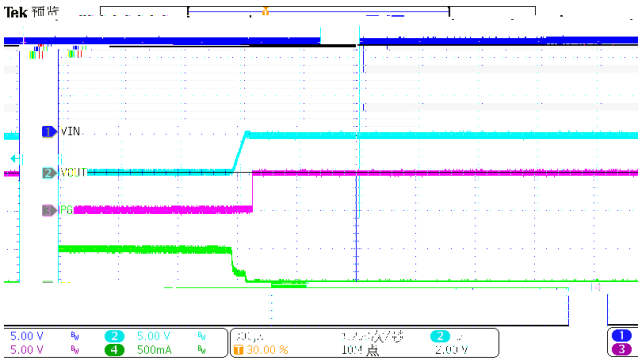

Tek 停止
IO
50.0mV
100mA
200µs
19.70 %
2.50G次/秒
10M 点
148mA


Tek 停止
Vout
IO
19.70 %
100mA


Tek 停止
Vout


Tek 停止
IO
50.0mV
200µs
2.50G次/秒


Tek 停止
VIN
VOUT
PG
5.00 V
500mA
30.00 %


Tek 預覽
VIN
VOUT
PG
5.00 V
5.00 V
5.00 V
500mA
30.00 %
2.00 V

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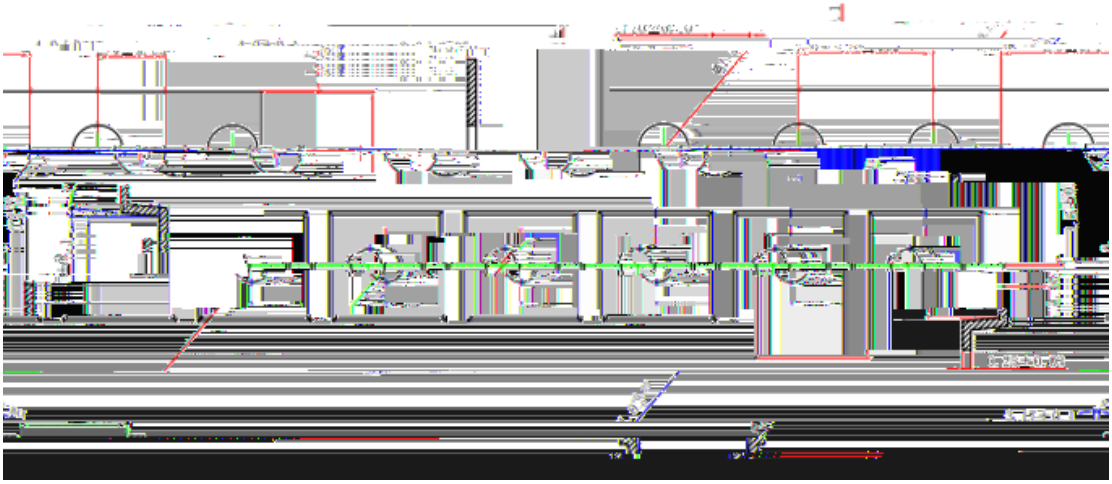

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