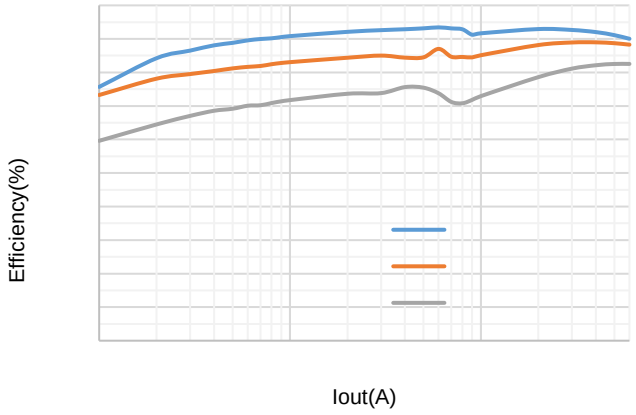
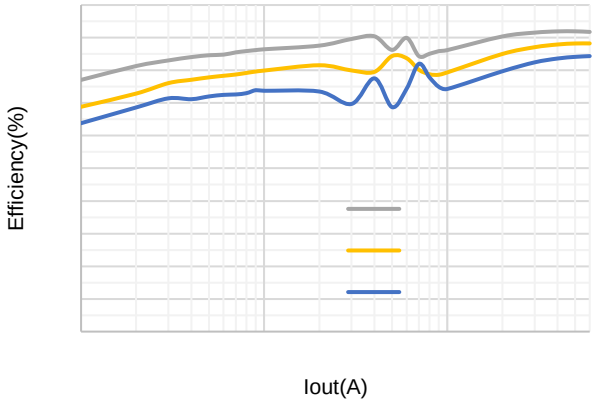
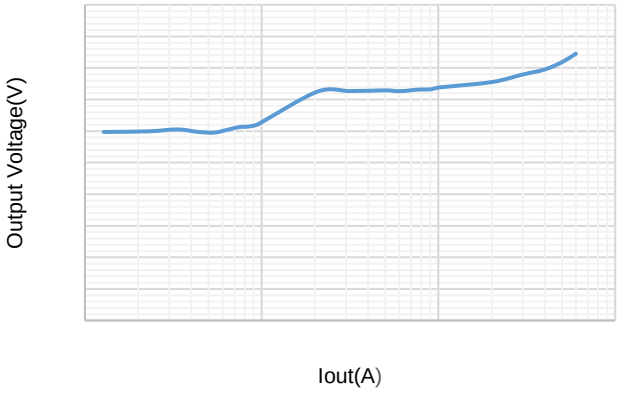
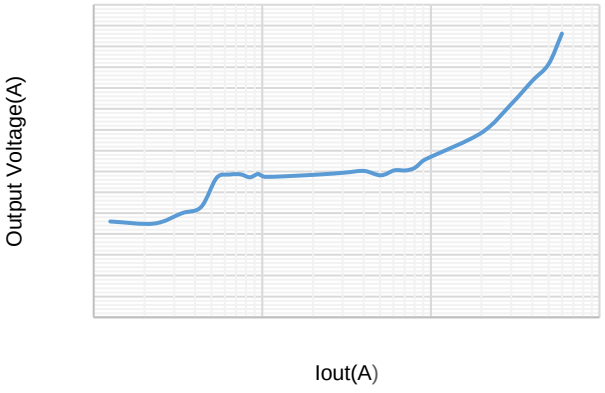
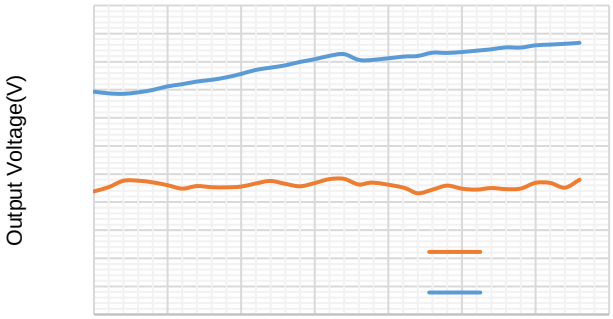
SXOHB KBG BSD HRSHBR

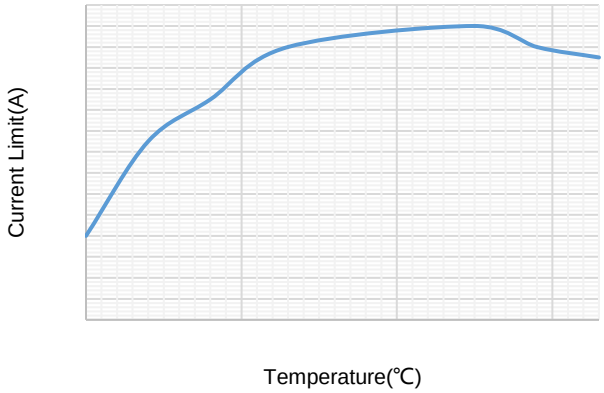




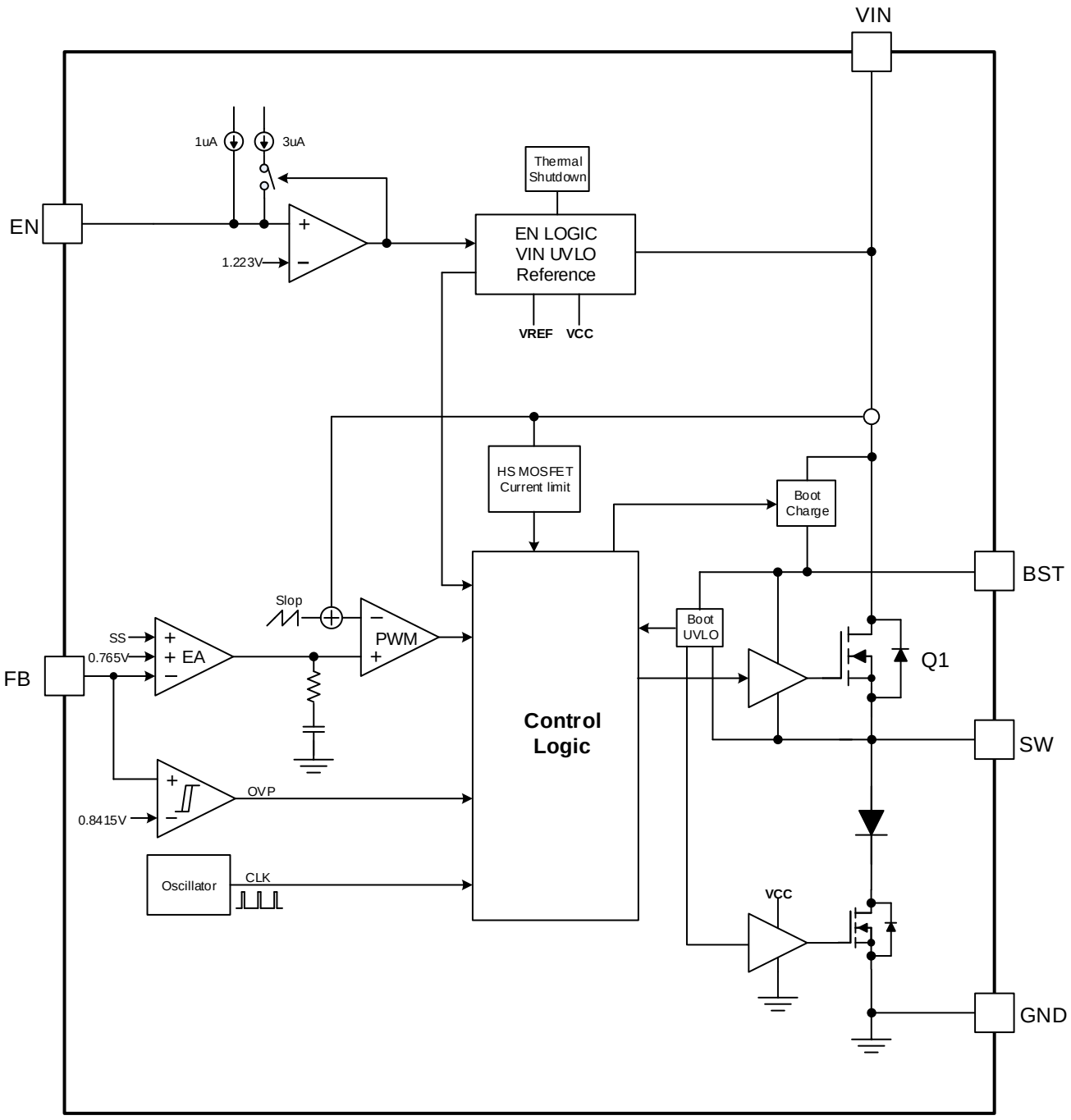


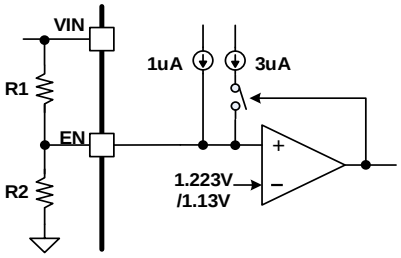






ETMBSHNM KAKNB CHF L




VIN
R1
EN
R2
1uA
3uA
1.223V
/1.13V
+
–

A

M

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O

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OOKHB SHNMHMEN L SHNM

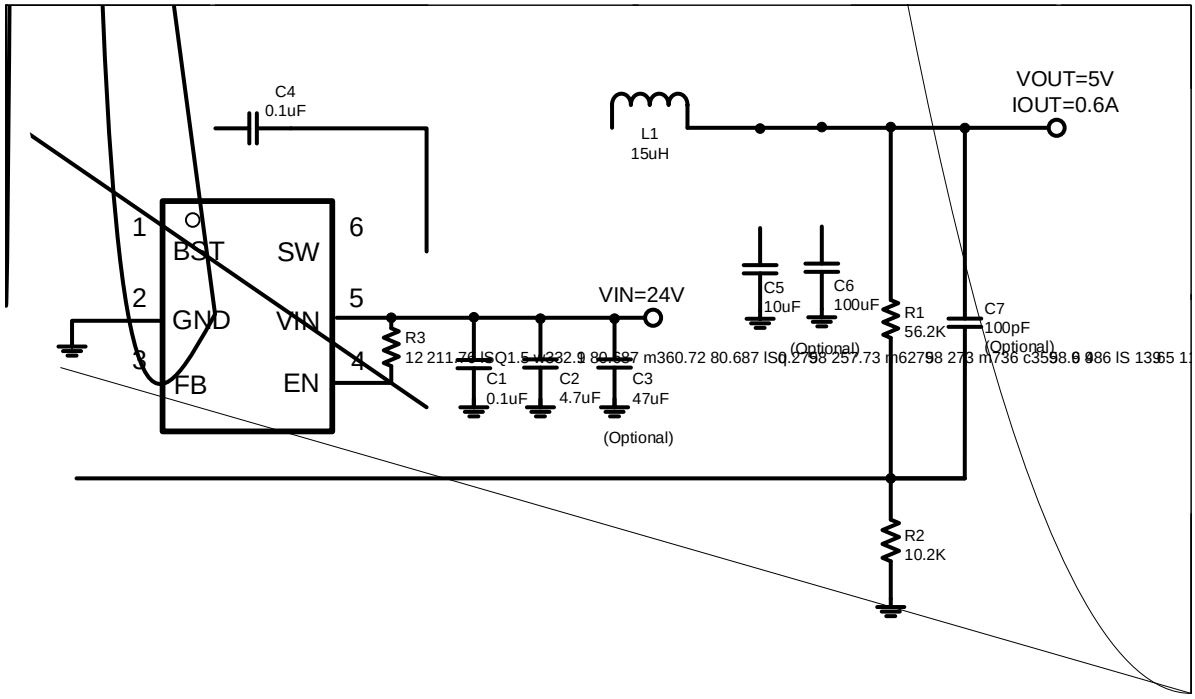
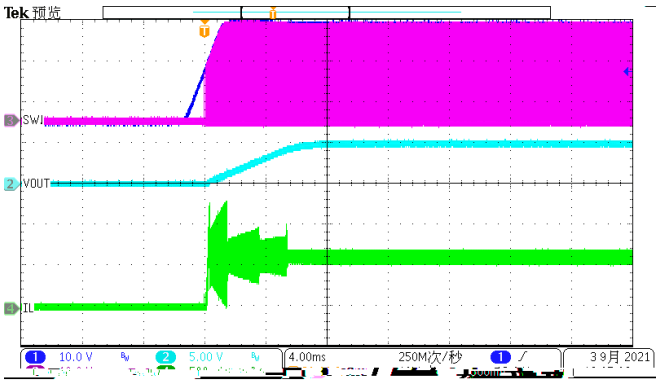
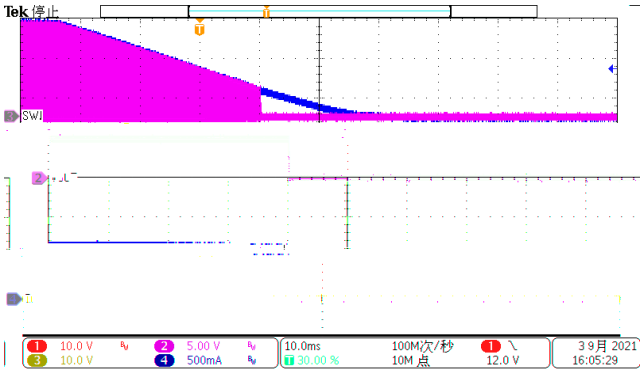
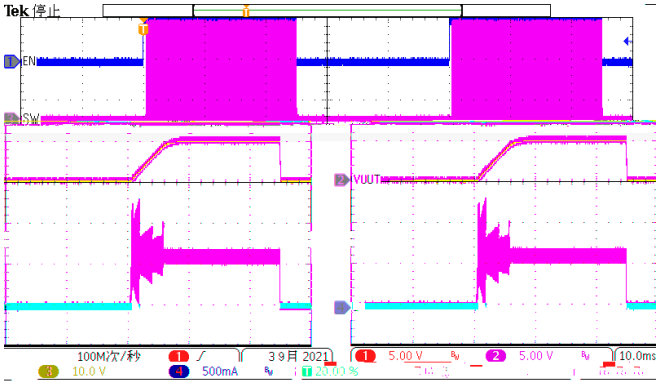
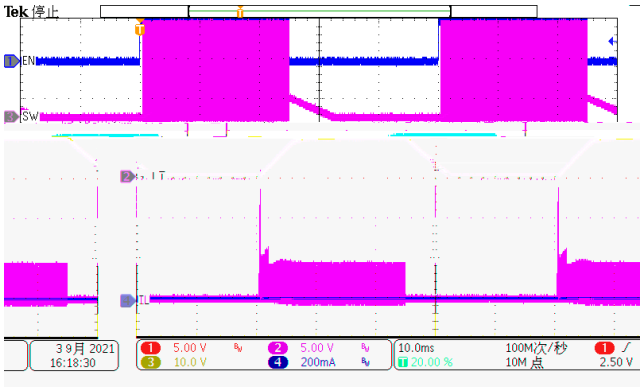


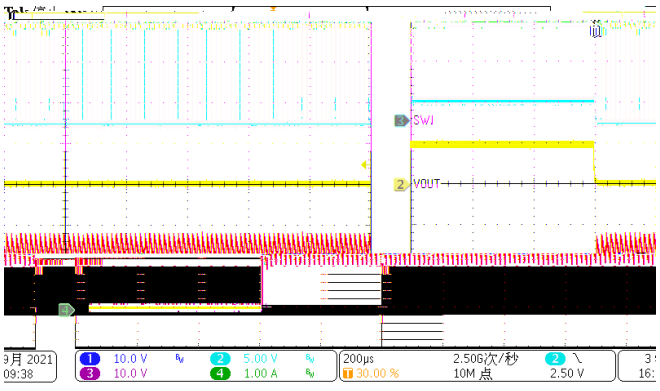
Table 1. R_5, R_6Value for Common Output Voltage

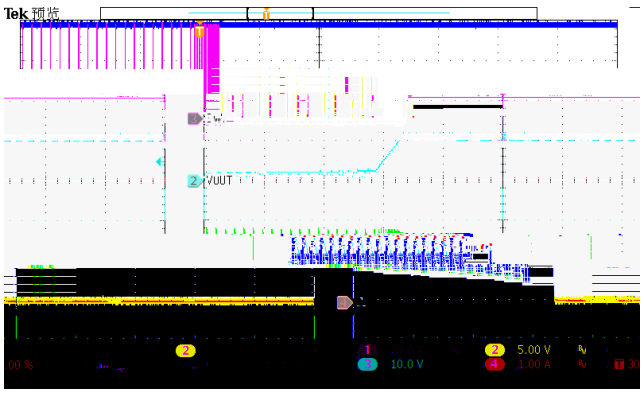

Tek 预览
SW1
VOUT
IL
10.0 V
5.00 V
4.00ms
250M次/秒
3 9月 2021


Tek 停止
SW1
IL
10.0 V
5.00 V
10.0 V
500mA
10.0ms
30.00 %
100M次/秒
10M 点
12.0 V
3 9月 2021
16:05:29


Tek 停止
EN
SW
VOUT
100M次/秒
10.0 V
3 9月 2021
5.00 V
500mA
20.00 %
10.0ms


Tek 停止
EN
SW
IL
3 9月 2021
16:18:30
5.00 V
10.0 V
200mA
10.0ms
20.00 %
100M次/秒
10M 点
2.50 V


SW1
VOUT
10.0 V
5.00 V
1.00 A
200µs
30.00 %
2.50G次/秒
10M 点
2.50 V


Tek 预览
VOUT
10.0 V
5.00 V
1.00 A

1.

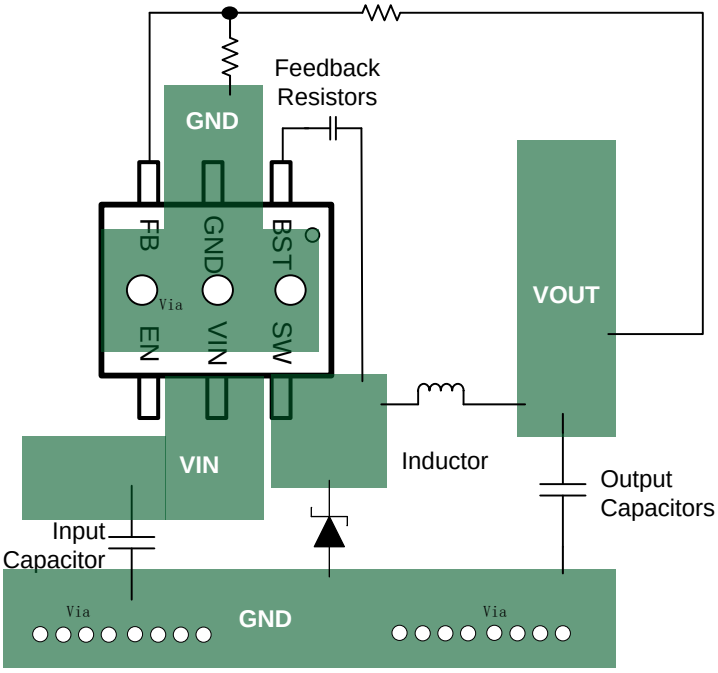
2.

3.

4.

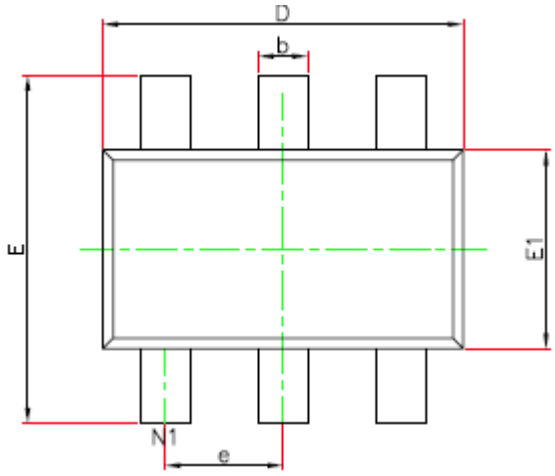
5.

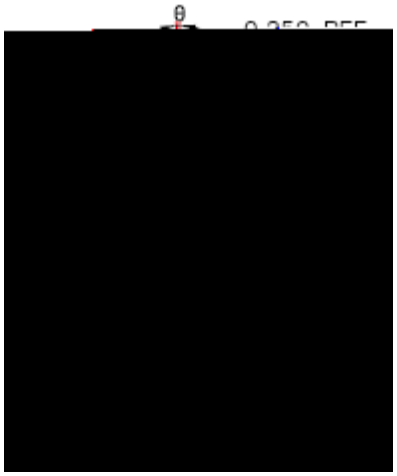
6.

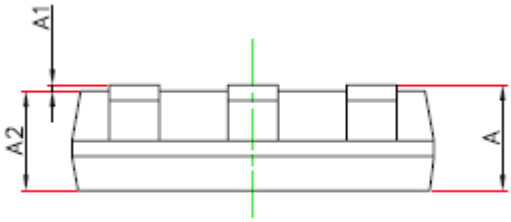

Feedback
Resistors
GND
FB
GND
BST
EN
VIN
SW
Via
VOUT
VIN
Inductor
Output
Capacitors
Input
Capacitor
Via
GND
Via

(14)

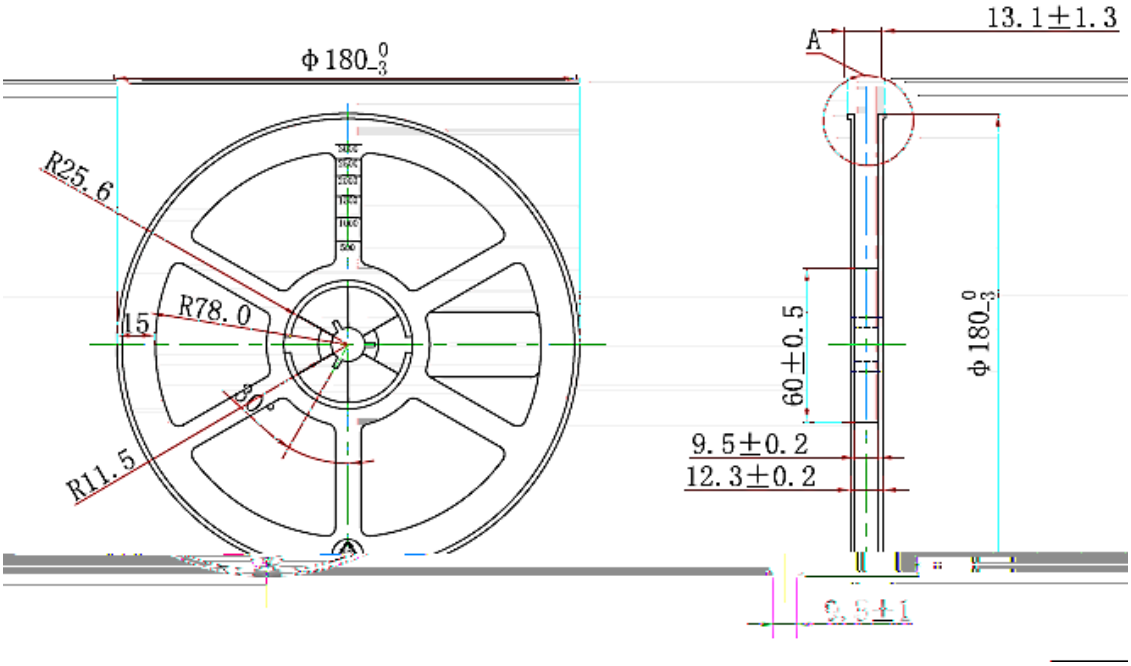
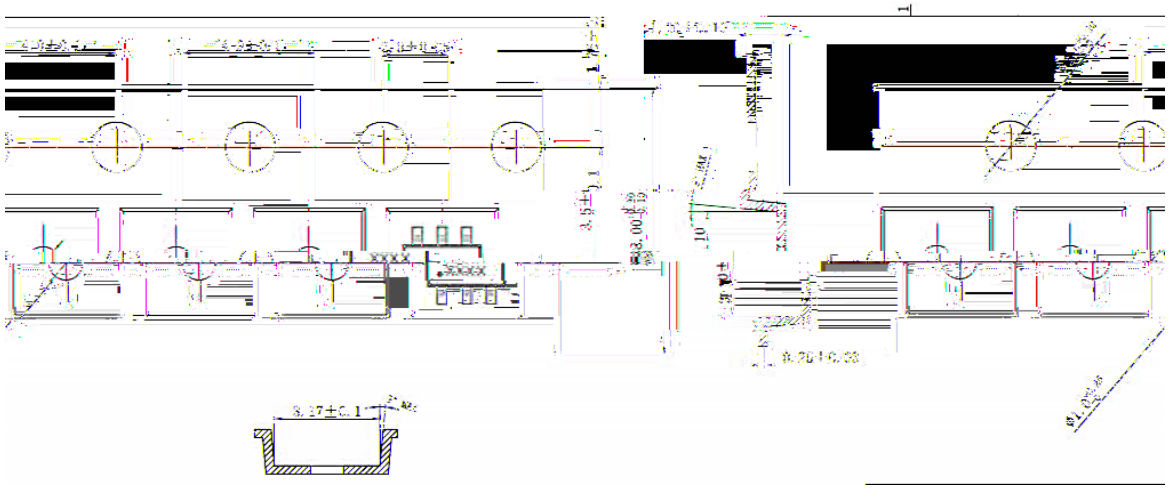
O B FDHMEN L SHNM







	o		o

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

S OD MC DDKHMEN L SHNM