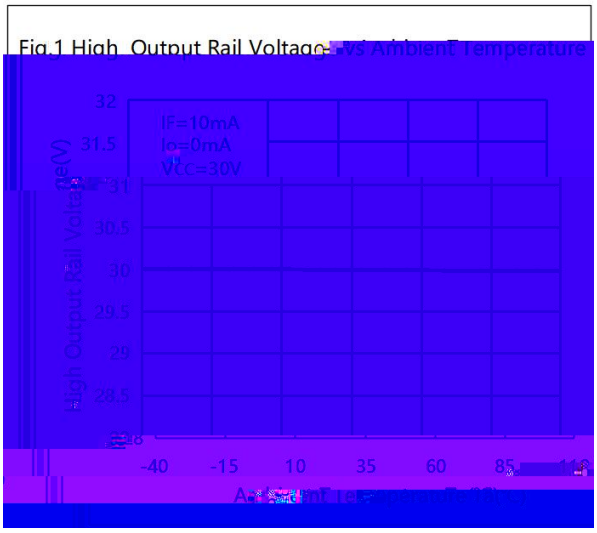
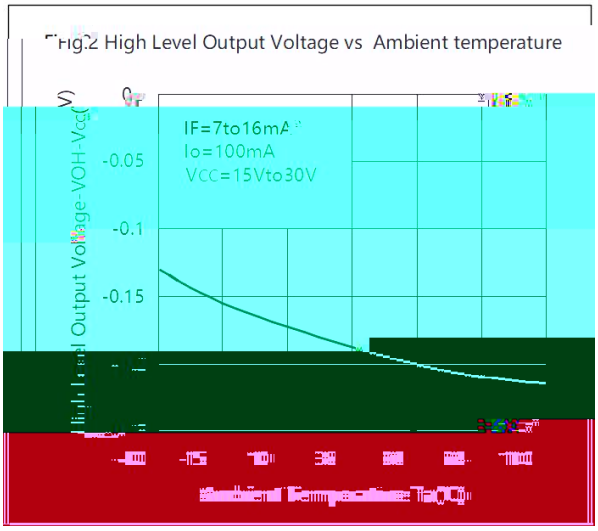

IF=10mA
Io=0mA
Vcc=30V
-40
-15
10
35
60
85


IF=7to16mA
Io=100mA
VCC=15Vto30V
-0.05
-0.1
-0.15

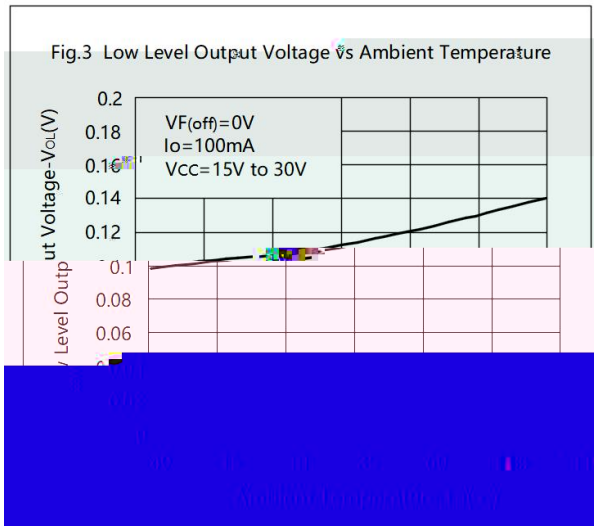
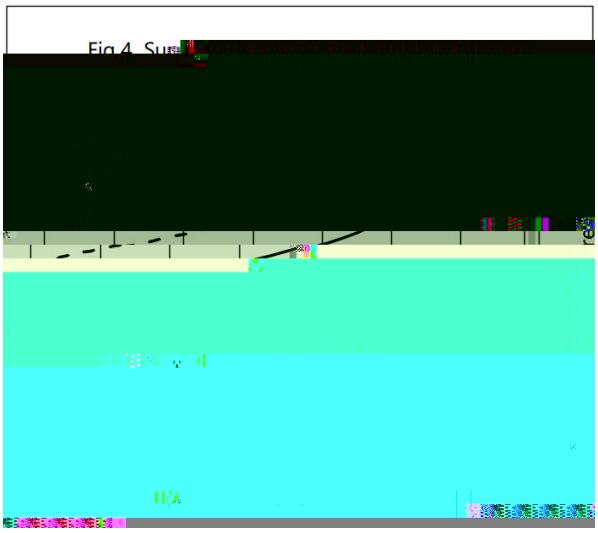


Fig.3 Low Level Output Voltage vs Ambient Temperature
VF(off)=0V
Io=100mA
Vcc=15V to 30V
0.2
0.18
0.16
0.14
0.12
0.1
0.08
0.06



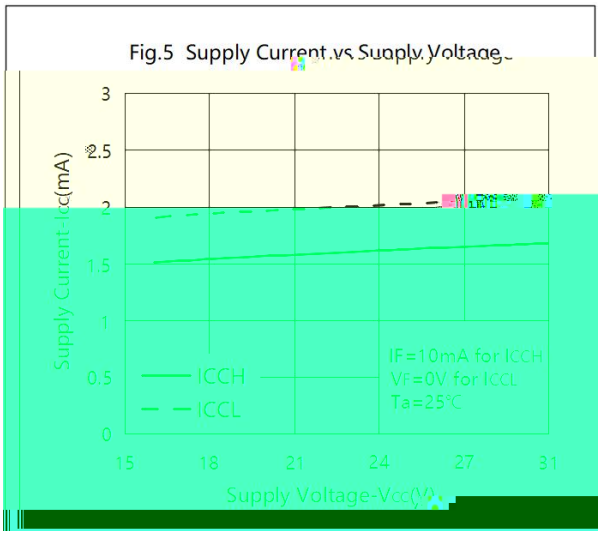


Fig.5 Supply Current vs Supply Voltage
3
2.5
2
1.5
1
0.5
0
ICCH
ICCL
IF=10mA for ICCH
VF=0V for ICCL
Ta=25°C
15
18
21
24
27
31
Supply Voltage-Vcc(V)

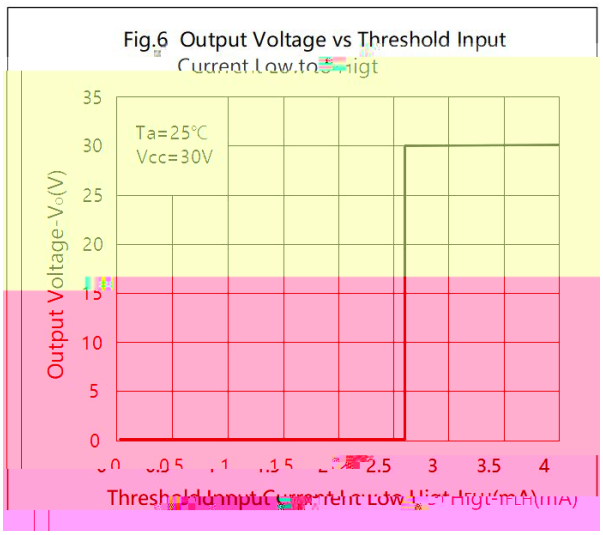


Fig.6 Output Voltage vs Threshold Input
Ta=25°C
Vcc=30V
35
30
25
20
15
10
5
0
2.5
3
3.5
4

Fig.17 UVLO Test Circuit

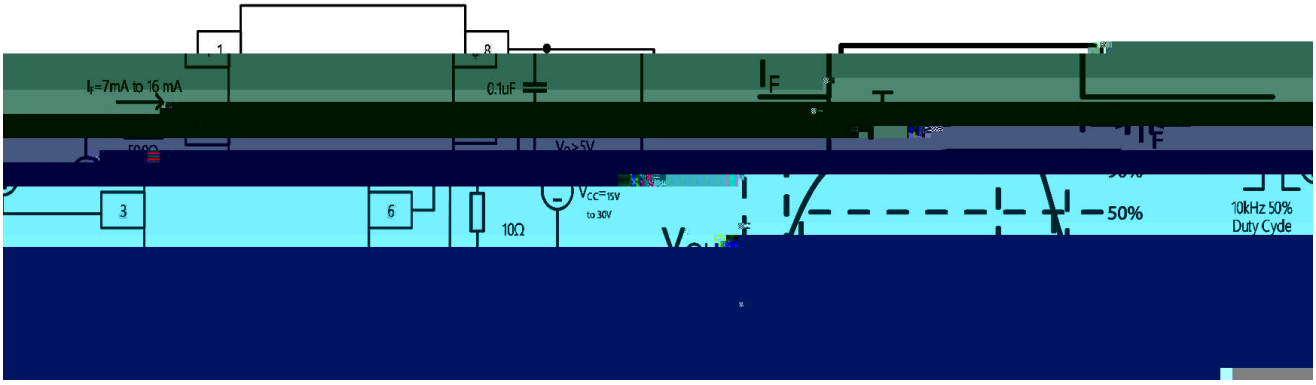


Fig.18 T_{PHL} T_{PLH} T_R T_F Test Circuit

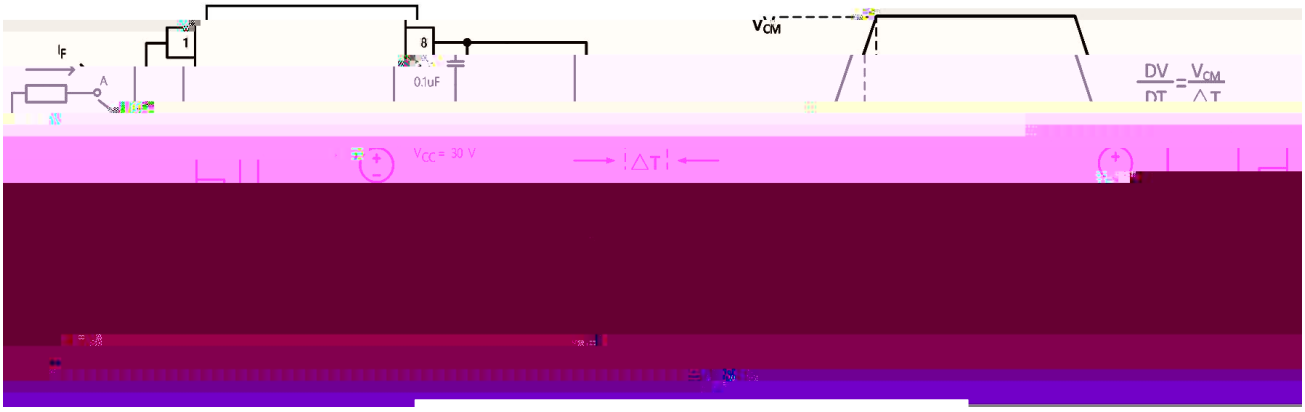


Fig.19 CMR Test Circuit

	Symbol	Min	Max	Unit