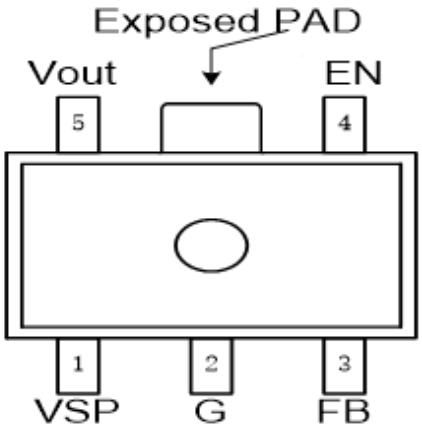
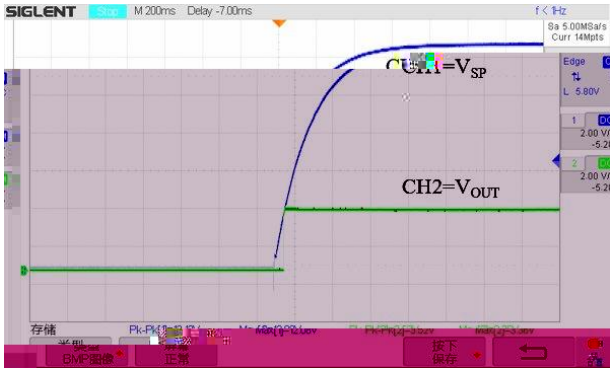
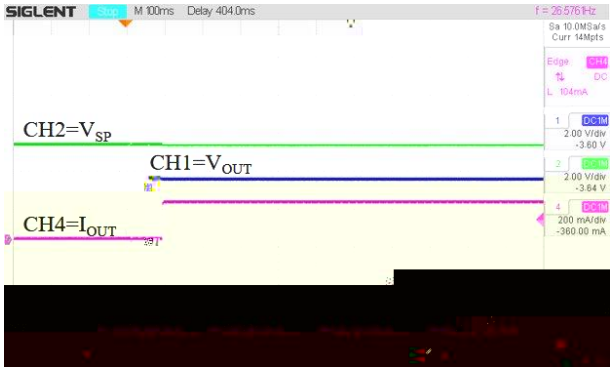
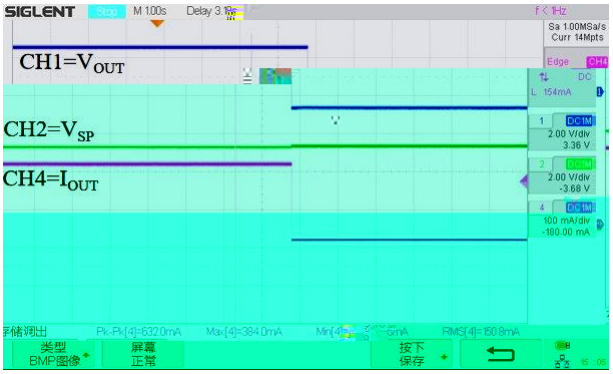
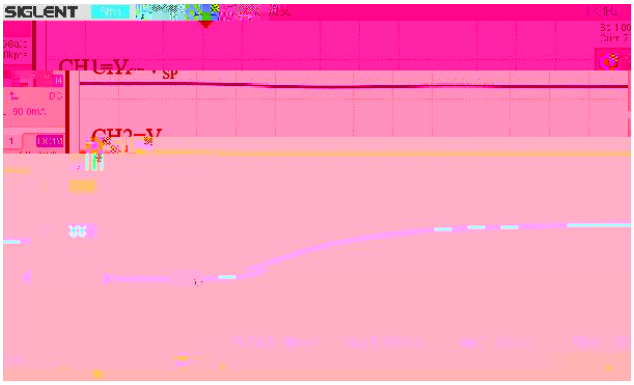

Exposed PAD
Vout
EN
5
4
1
2
3
VSP
G
FB

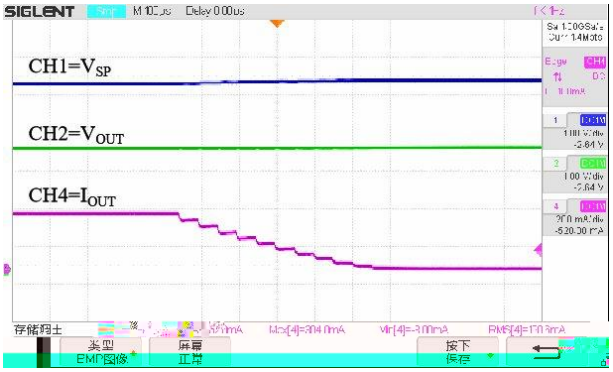

SIGLENT
CH1=V_{SP}
CH2=V_{OUT}

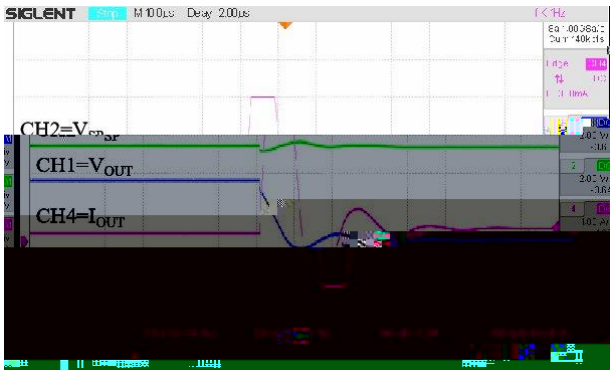
SIGLENT
CH1=V_{SP}
CH2=V_{OUT}
46.00ms


SIGLENT
CH2=V_{SP}
CH1=V_{OUT}
CH4=I_{OUT}

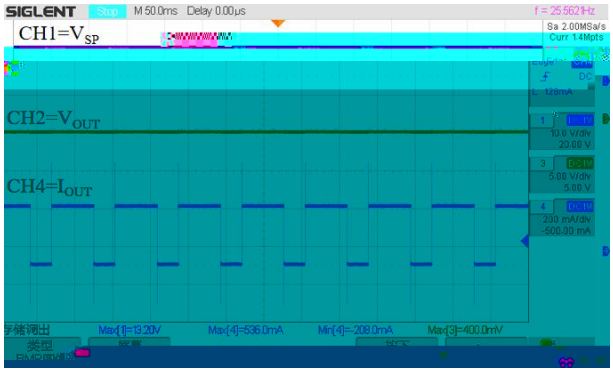

SIGLENT
CH1=V_{OUT}
CH2=V_{SP}
CH4=I_{OUT}

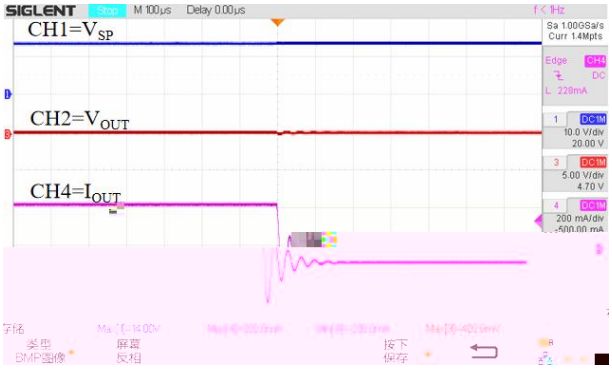

SIGLENT


SIGLENT
CH1=V_{SP}
CH2=V_{OUT}
CH4=I_{OUT}

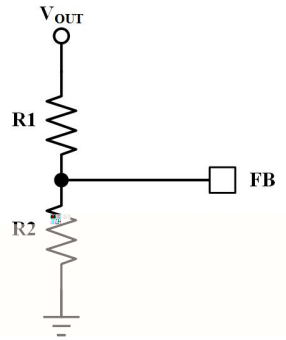

SIGLENT
CH2=V_{SP}
CH1=V_{OUT}
CH4=I_{OUT}

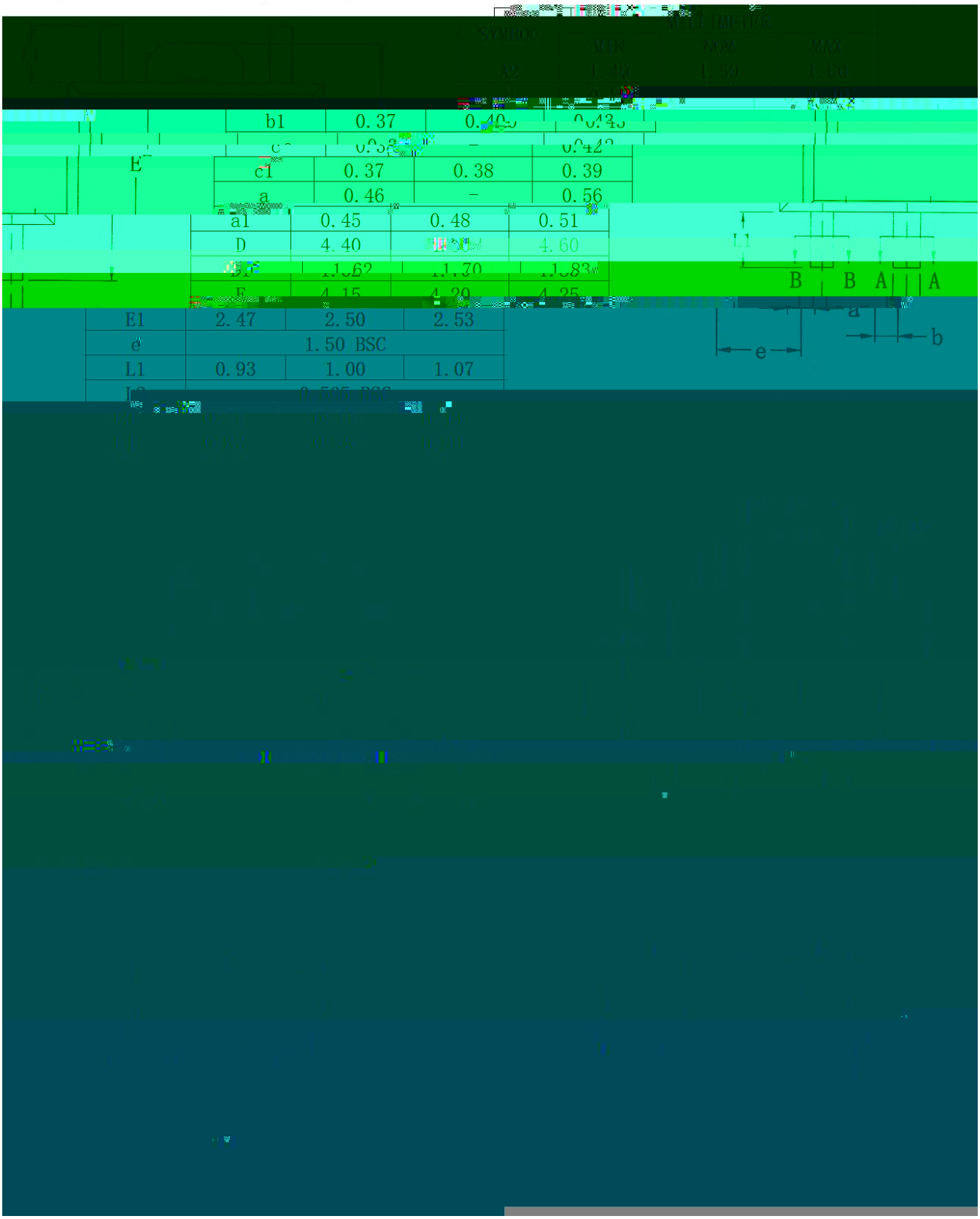
SIGLENT
CH2=V_{SP}
CH1=V_{OUT}
CH4=I_{OUT}


SIGLENT
CH1=V_{SP}
CH2=V_{OUT}
CH4=I_{OUT}


SIGLENT
CH1=V_{SP}
CH2=V_{OUT}
CH4=I_{OUT}

$$V_{OUT} = 1.25V \frac{R_1 + R_2}{R_2}$$





b1	0.37	0.40	0.43
c	0.38	–	0.42
c1	0.37	0.38	0.39
a	0.46	–	0.56
a1	0.45	0.48	0.51
D	4.40	4.50	4.60
D1	1.62	1.70	1.83
E	4.15	4.20	4.25
E1	2.47	2.50	2.53
e	1.50 BSC		
L1	0.93	1.00	1.07
L2	0.505 BSC		