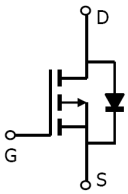
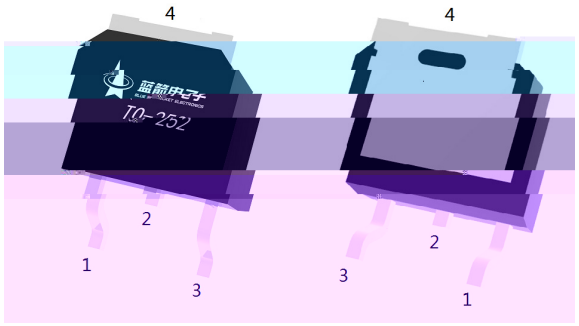
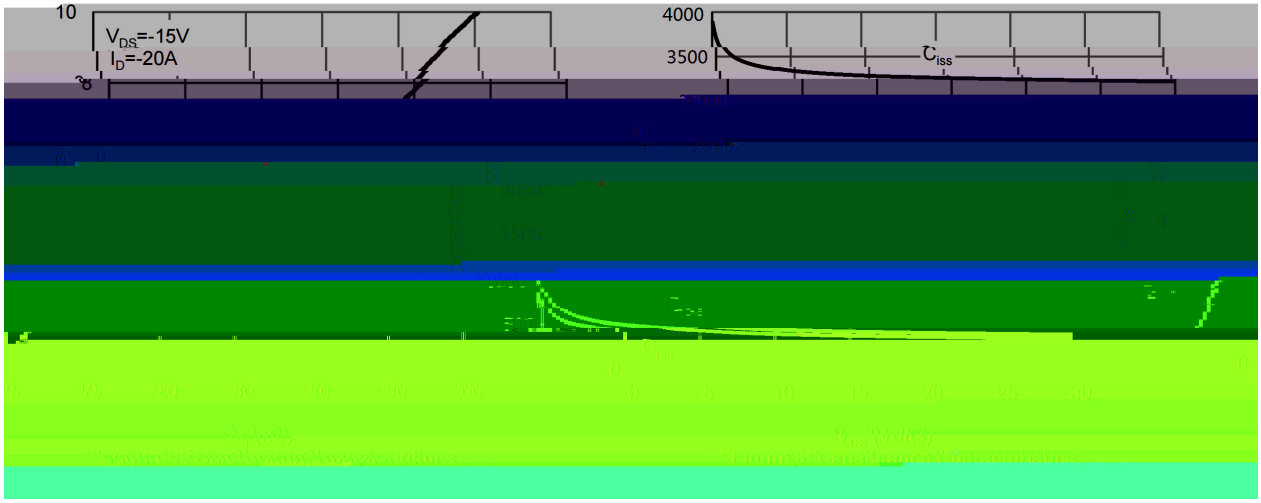
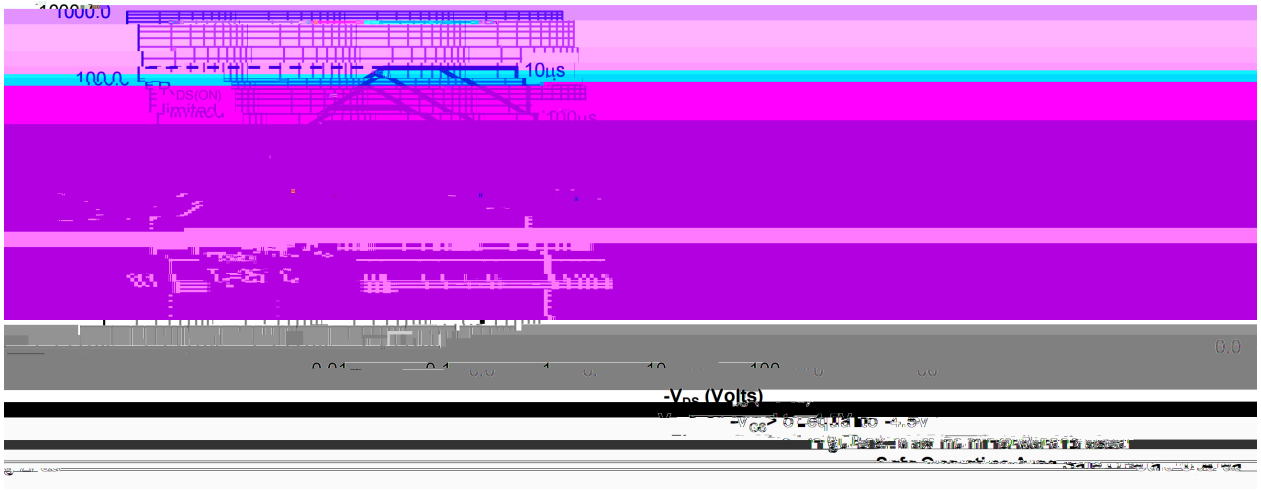
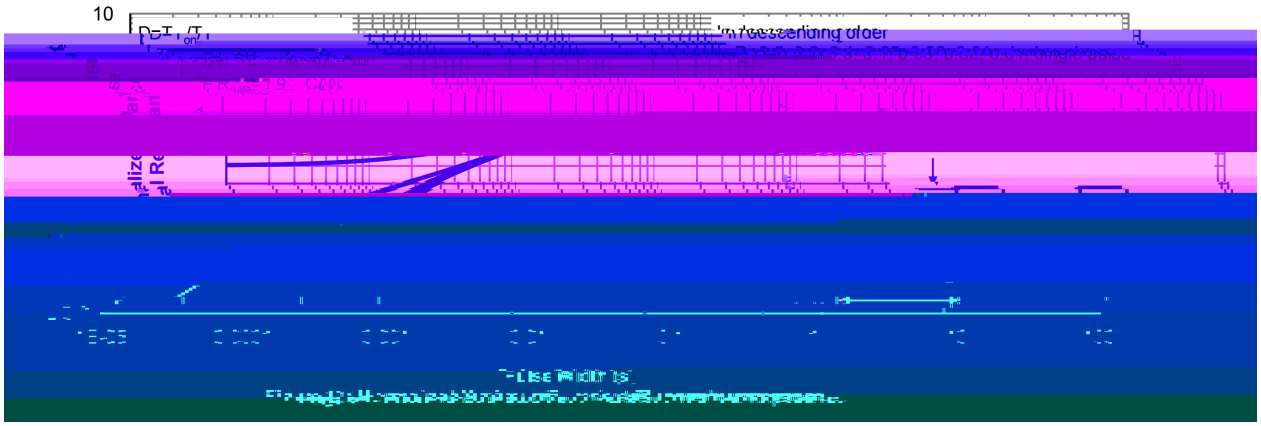

D
G
S

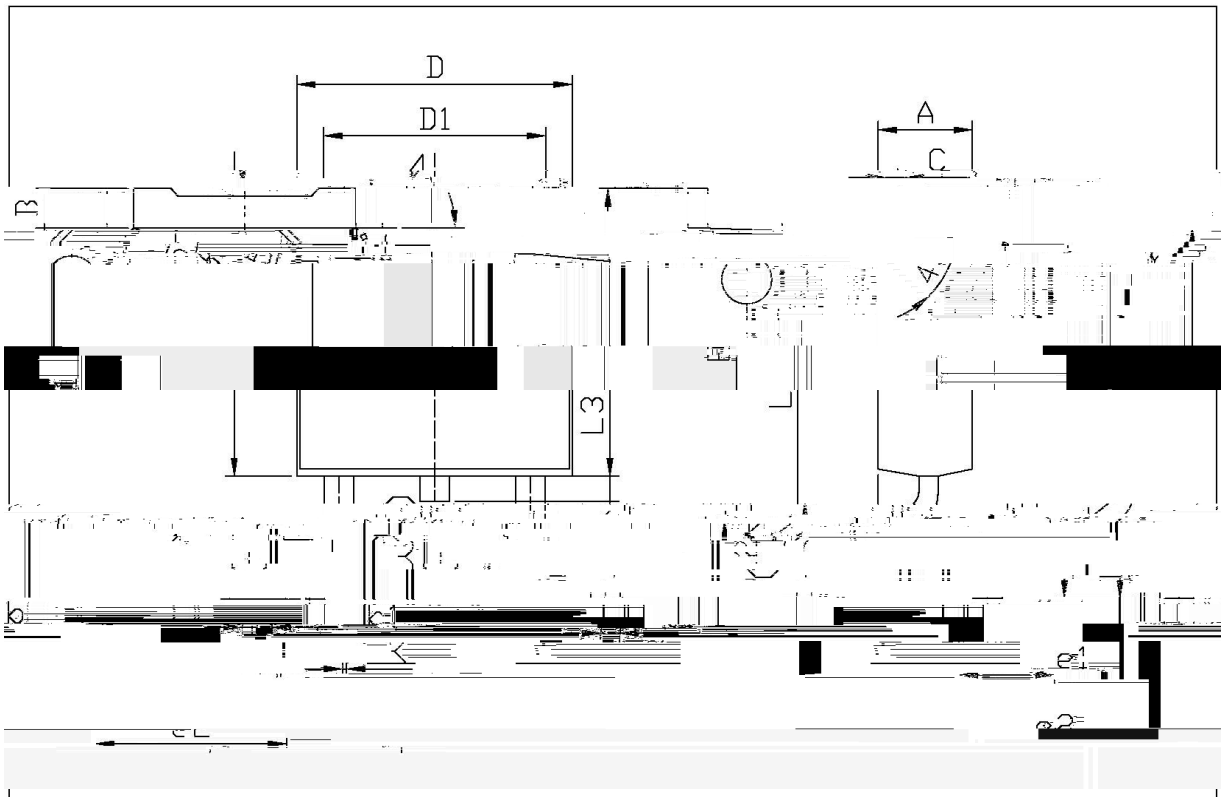

4
TO-252
2
1
3
4
2
3
1

Ω Ω


10
V_{DS}=-15V
I_D=-20A
4000
3500
C_{iss}


10µs
-V_{DS} (Volts)

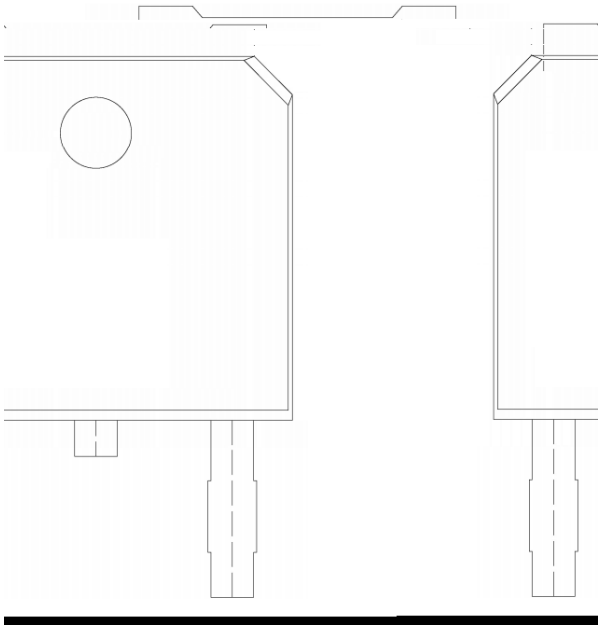

10
D=T_{on}/T



单位：mm

Dimensions In Millimeters							
Symbol	Min.	Max.	Symbol	Min.	Max.	Symbol	
A	2.20	2.40	D	6.40	6.80	e	2.24
B	0.95	1.25	e1	4.48			
b	0.70	0.90	e2	1.10			
b1	0.75	0.95	h	0.00	0.30		
c	0.45	0.60	L	9.80	10.40		
c1	0.45	0.55	L1	2.90			
D1	5.10		L2	1.40	1.70		
E	6.45	6.75	L3	0.60	0.90		
E1	5.50		K	0.00	0.10		

TO-252



Temperature Profile for IR Reflow Soldering(Pb-Free)