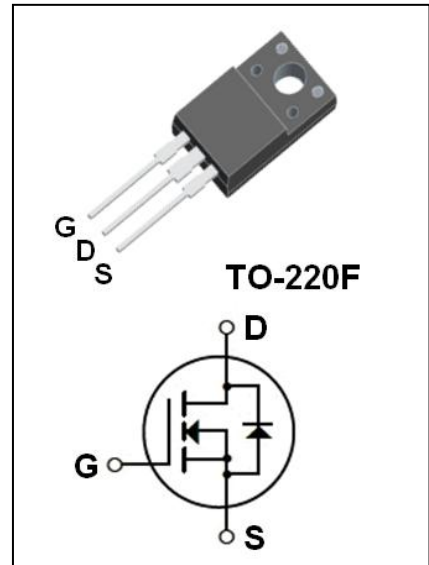


Fea e :

A lica i :



Ab l e Ma im m Ra i g °

		°	
		°	
		±	
		°)	
			°
			°
			°

*

The mal Cha ac e i ic

			°
			°

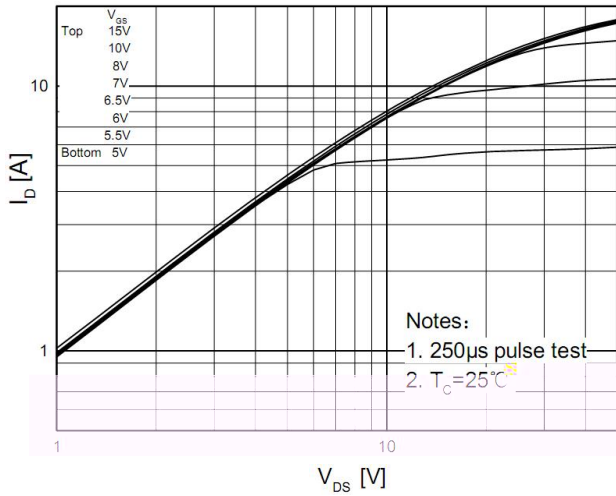
Electrical Characteristics

Off Characteristics						
△		○				○
△		○				
On Characteristics						
Dynamic Characteristics						
Switching Characteristics						
Thermal Resistance and Maximum Ratings						

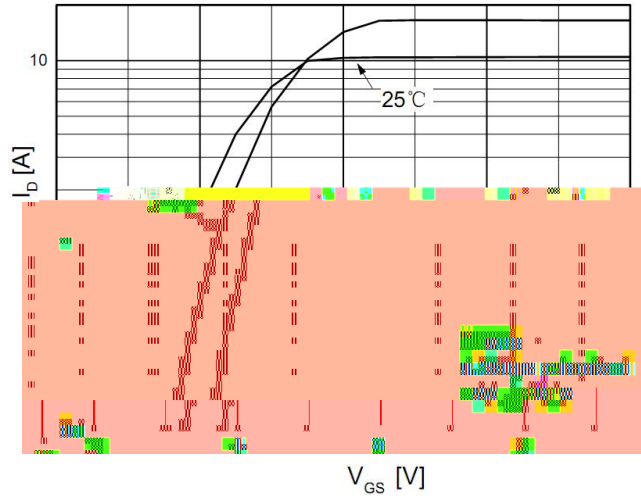
、
、
、
、
、
、

○ ○
○

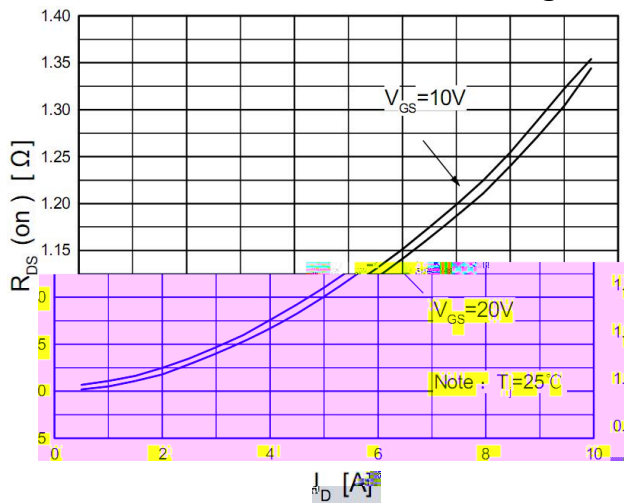
O -Regi Cha ac e i ic



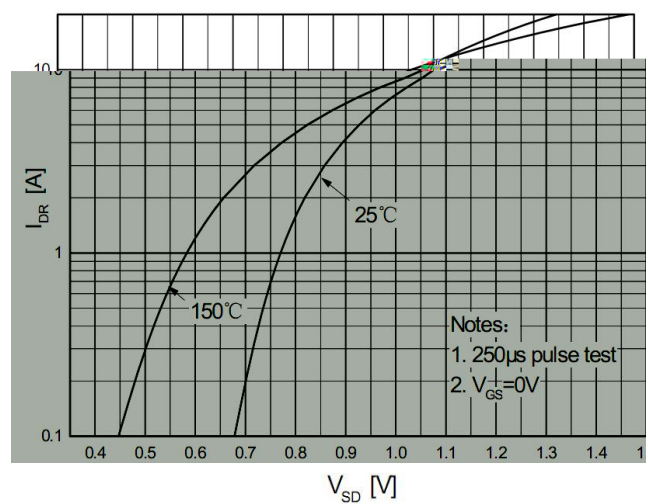
T a fe Cha ac e i ic



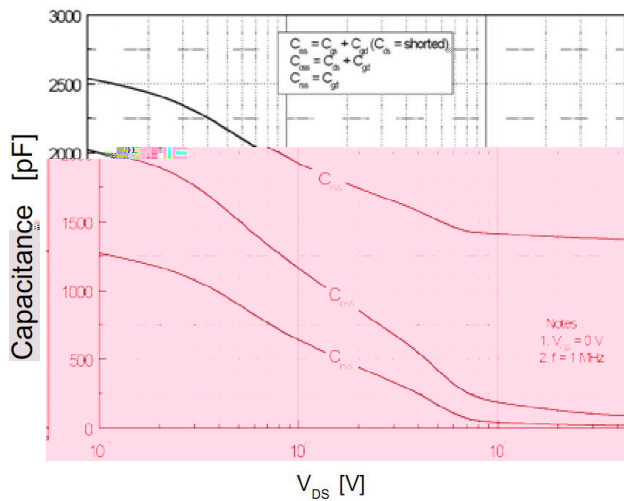
**O -Re i a ce Va i a i .
D a i C e a d G a e V l a g e**



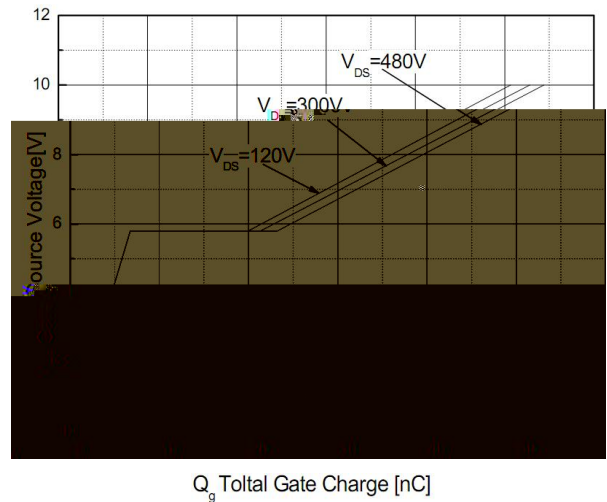
**B d D i d e F a d V l a g e Va i a i .
. S c e C e a d T e m e a e**



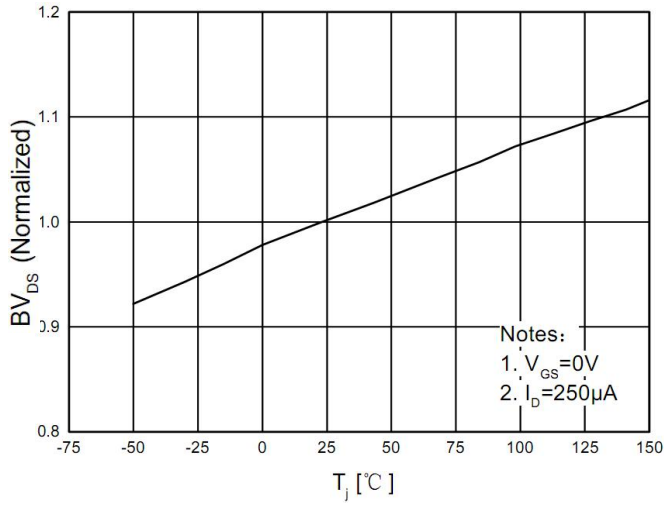
Ca a c i a ce Cha ac e i ic



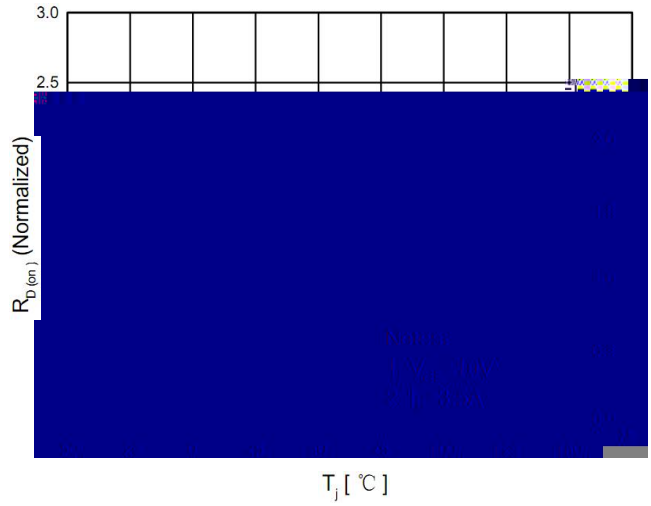
G a e C h a g e C h a a c e i i c



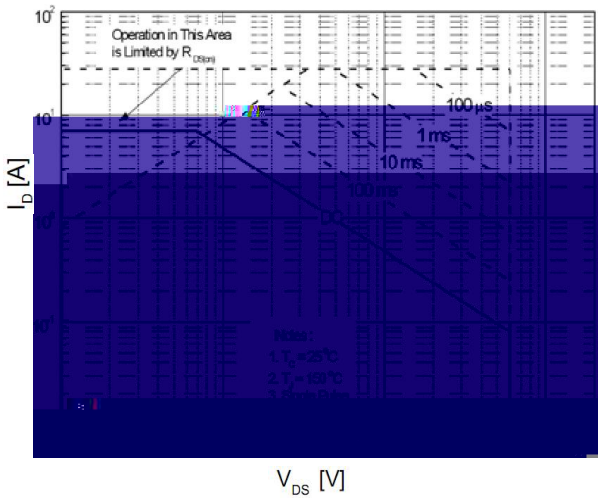
Breakdown Voltage Variation with Temperature



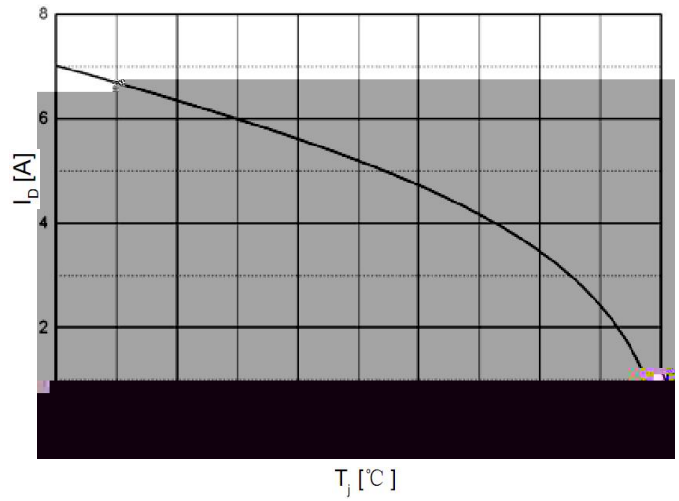
On-Resistance Variation with Temperature



Maximum Safe Operating Area



Maximum Drain Current vs. Case Temperature



TO-220F Package Dimension

:

