

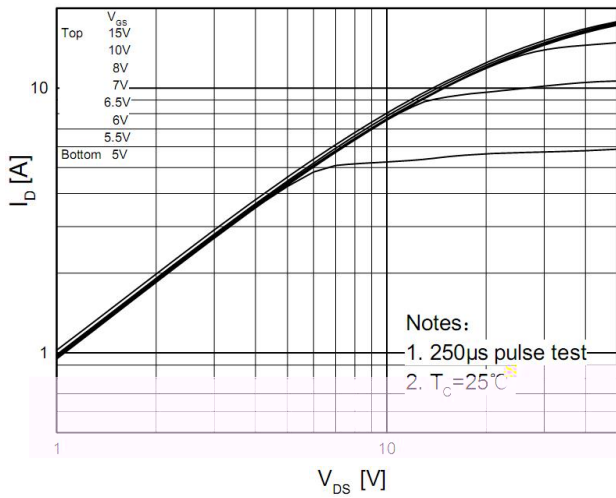
Elec tical Cha a e i ic

| | | | | | | |
|--|--|--|---|--|--|---|
| | | | | | | |
| Off Cha a e i ic | | | | | | |
| | | | | | | |
| △ | | | ○ | | | ○ |
| △ | | | | | | |
| | | | ○ | | | |
| | | | | | | |
| | | | | | | |
| O Cha a e i ic | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| D amic Cha a e i ic | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| S i chi g Cha a e i ic | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| D ai -S e Di de Cha a e i ic a d Ma im m Ra i g | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

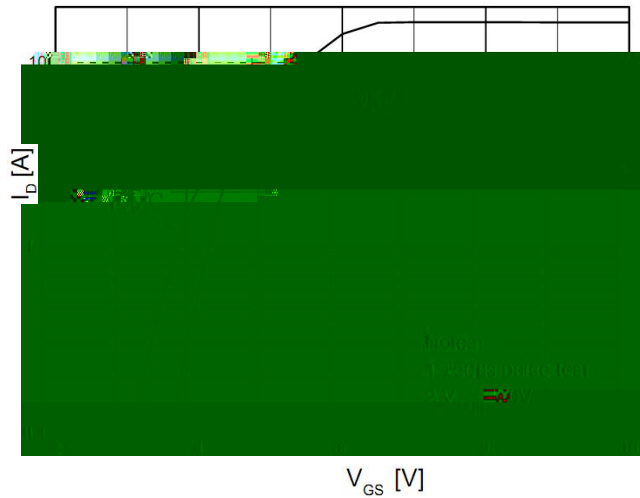
、
、
、
、
、
、

○ ○
○

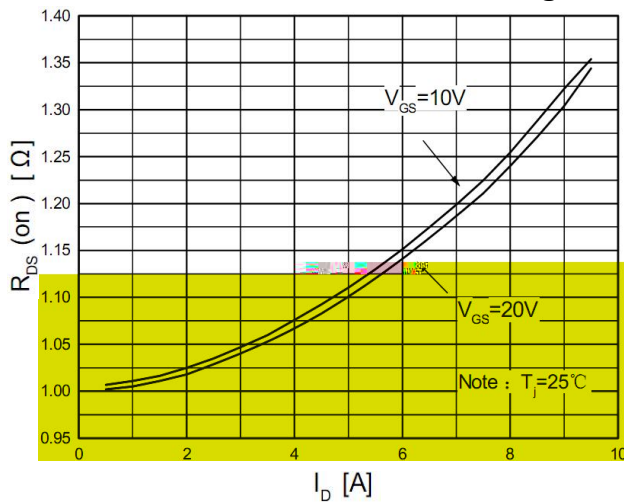
O -Regi Cha ăc e i ic



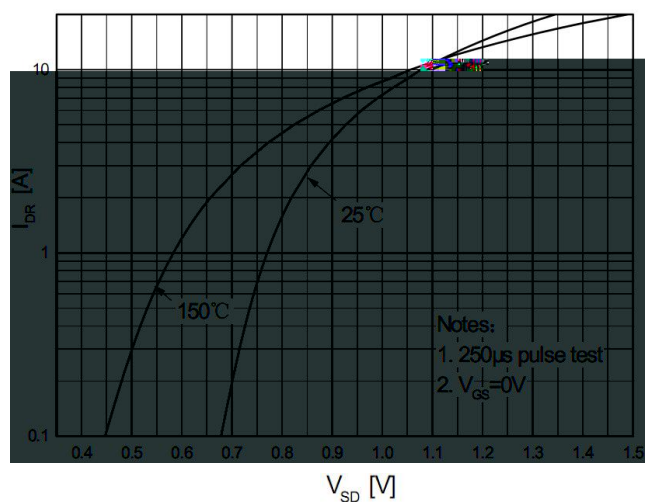
T ă fe Cha ăc e i ic



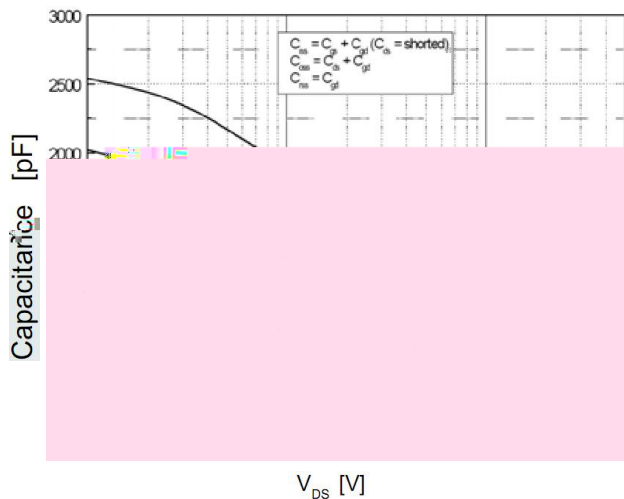
O -Re i a ce Va i a i .
D a i C e a d Ga e V l a g e



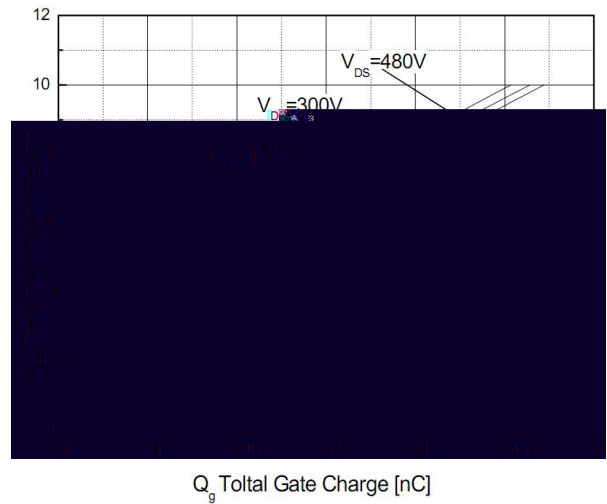
B d Di de F a d V l a g e Va i a i .
. S c e C e a d Tem e a e



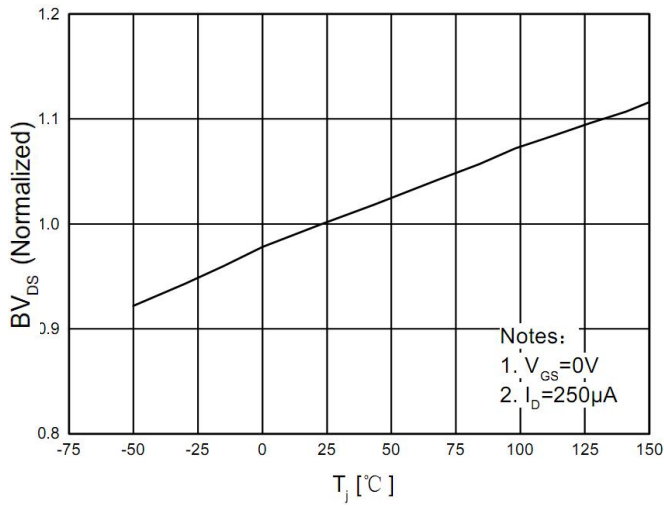
Ca aci a ce Cha ăc e i ic



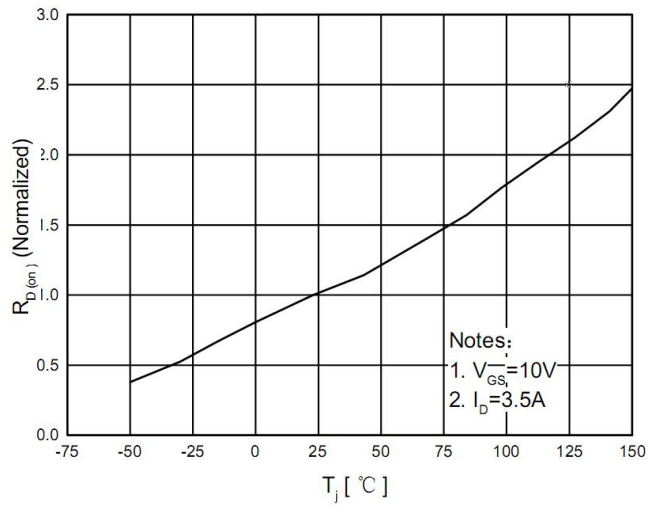
Ga e Cha g e Cha ăc e i ic



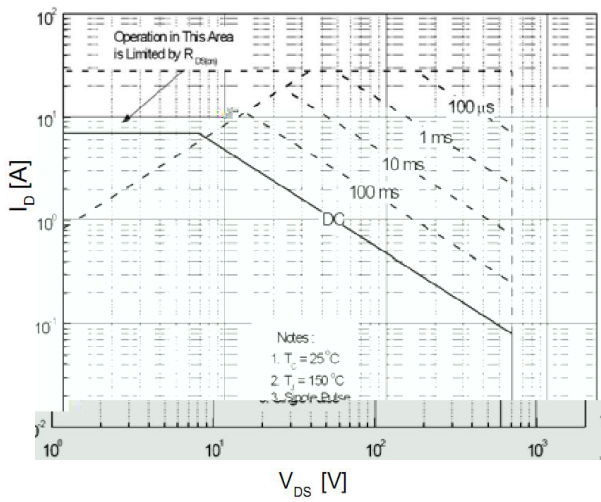
Breakdown Voltage vs. Temperature



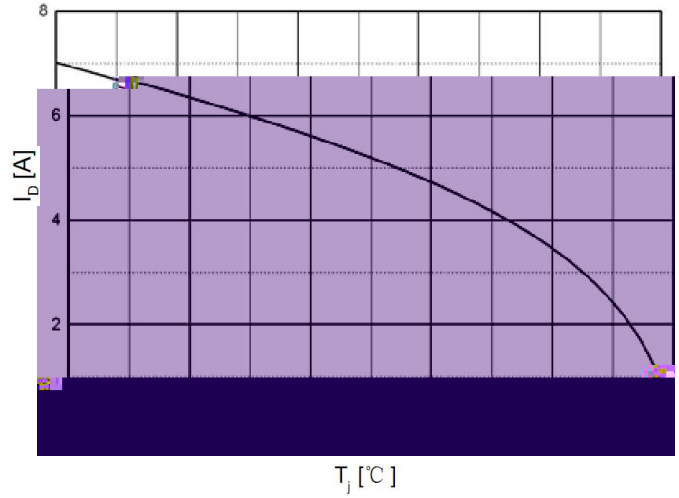
On-Resistance vs. Temperature



Maximum Safe Operating Area



Maximum Drain Current vs. Temperature



TO-220F Package Dimension

:

