Electrical Characteristics (T_J = 25°C unless otherwise specified)

Symbol	Min.	Typ.	Max.	Unit
Off Characteristics				
$V_{(BR)DSS}$	60	-	-	V
I_{DSS}	-	-	1.0	μA
I_{GSS}	-	-	±100	nA
$V_{GS(th)}$	x-(th)nT68>B288J925.ou10.4setio/F3.18 Lq0.08 54setio/FH, 225.08 63.67 54			

Typical Performance Characteristics

Figure 1: Power De-rating

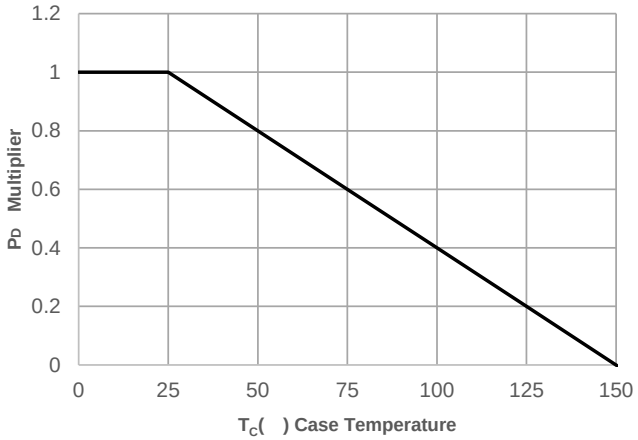
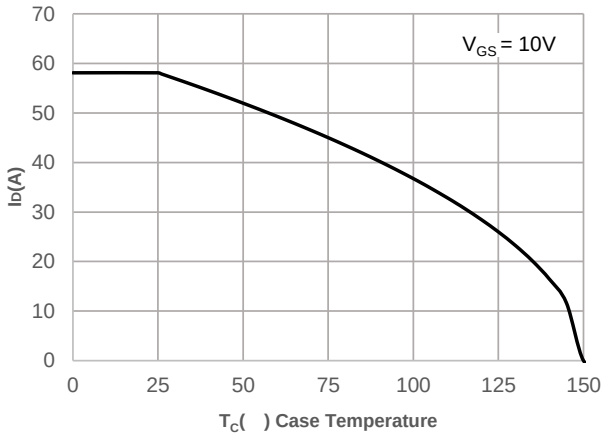
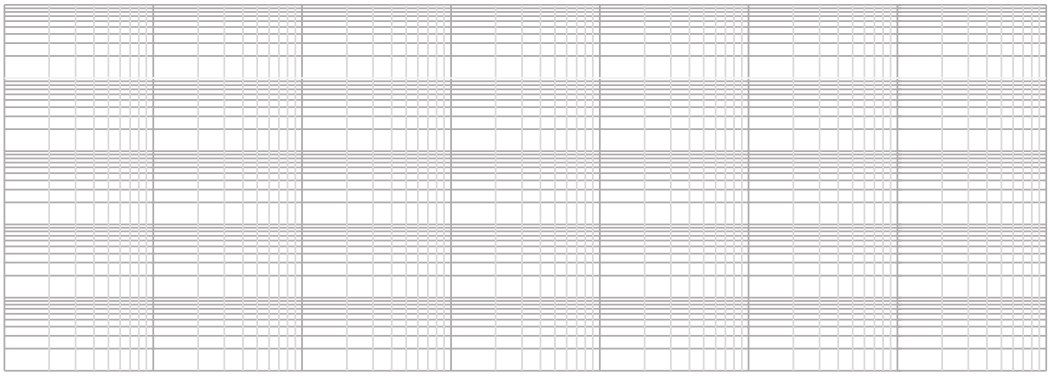
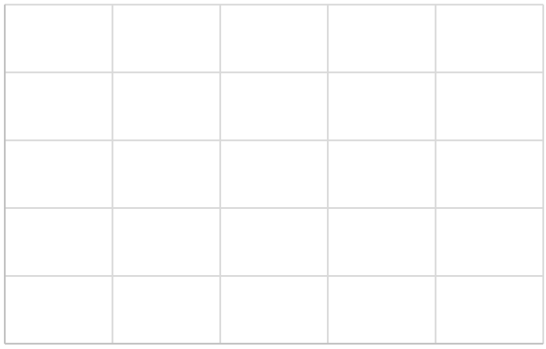


Figure 2: Current De-rating





Typical Performance Characteristics



Typical Performance Characteristics

Figure 11: Normalized Breakdown voltage vs. Junction Temperature

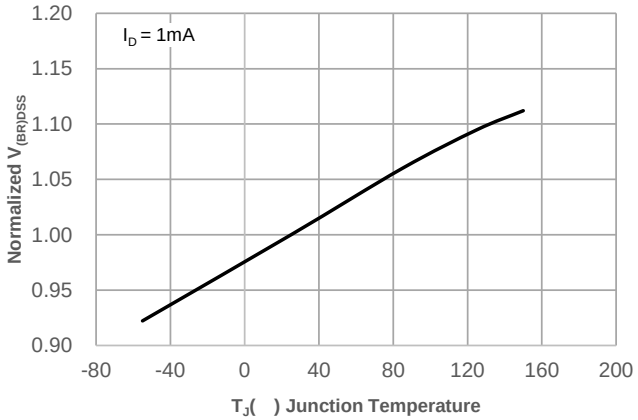
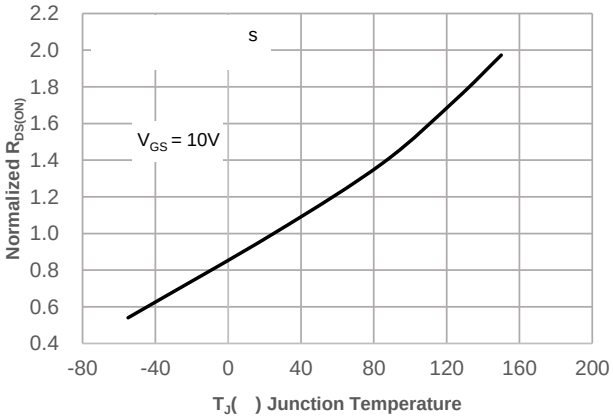
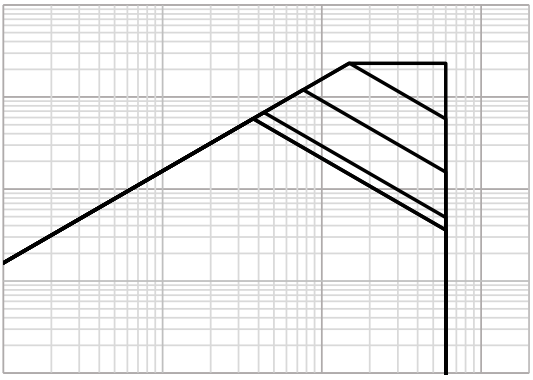


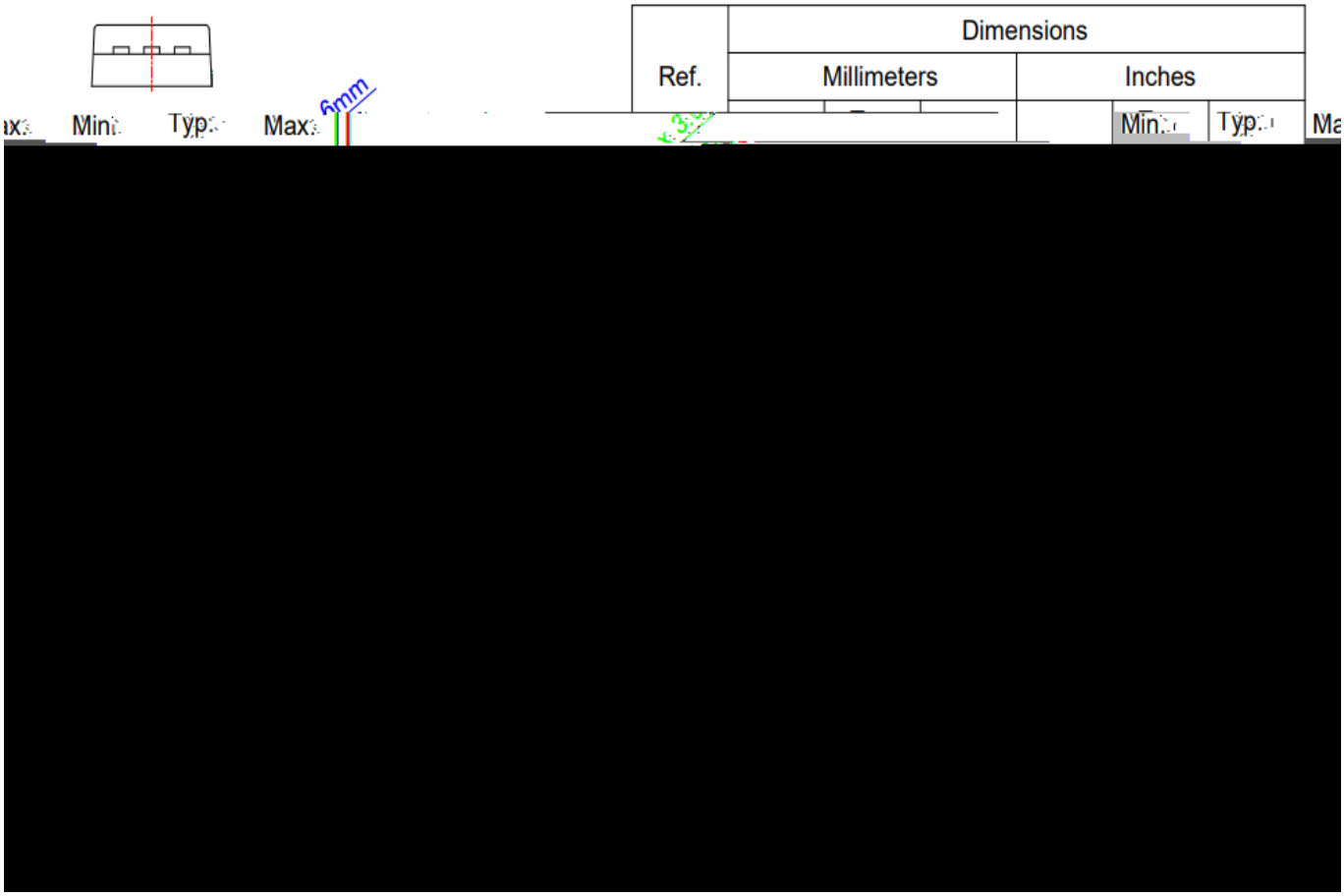
Figure 12: Normalized on Resistance vs. Junction Temperature





Test Circuit

Package Mechanical Data(TO-220 -3L)



Information furnished in this document is believed to be accurate and reliable.
However, Jiangsu JieJie Microelectronics Co.,Ltd assumes no responsibility for the consequences of use without consideration for such information nor use beyond it.
Information mentioned in this document is subject to change without notice, apart from that when an agreement is signed, Jiangsu JieJie complies with the agreement.
Products and information provided in this document have no infringement of patents. Jiangsu JieJie assumes no responsibility for any infringement of other rights of third parties which may result from the use of such products and information.

is a registered trademark of Jiangsu JieJie Microelectronics Co.,Ltd.

All product information is copyrighted and subject to legal disclaimers.