/ Descriptions

VRS0; ṂṂ Ł Q ڜ Sr zhu Wuhqfk PRV ᵡ ʃ ѽ Ẓ ٦

/ Features

Ω Ω

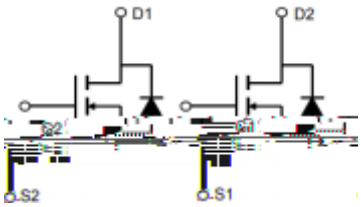
Ω Ω

ṇ ꜰ β

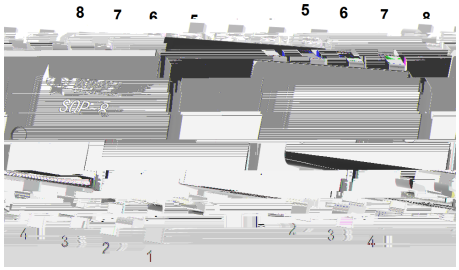
/ Applications

ɔ – Ʒ ĭ ı ق ڈ Â ћ ı ɔ ◊ ٦ ת

/ Equivalent Circuit



/ Pinning



X X X X

X X X X

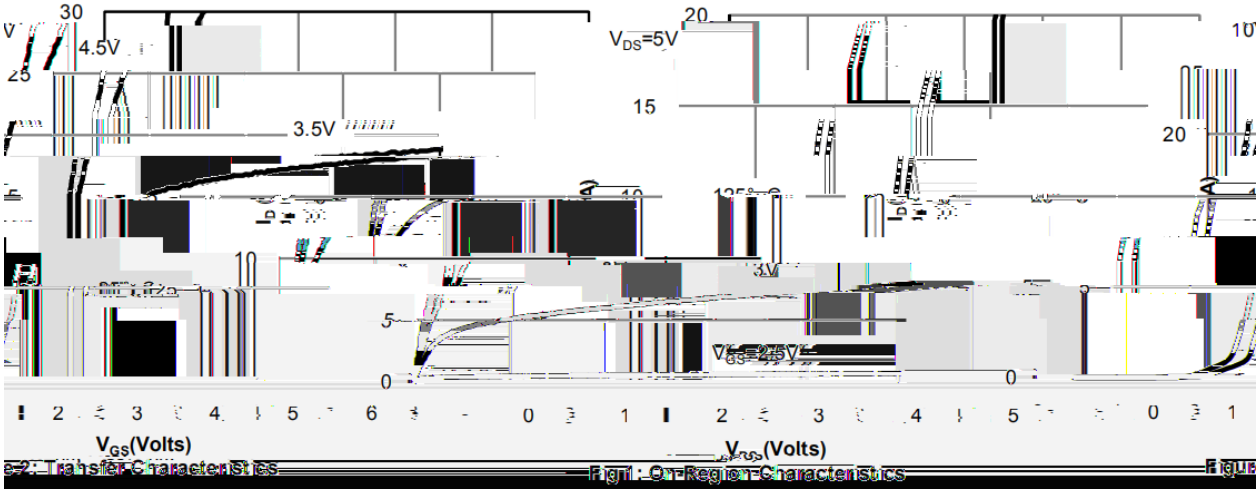
/ Marking

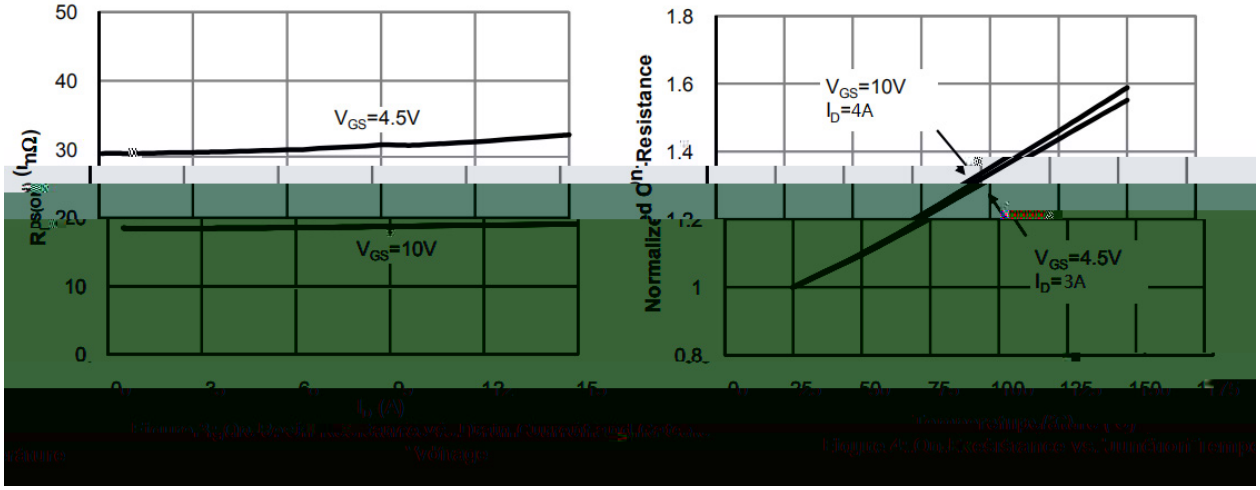
ծ м ٦ ب ˝

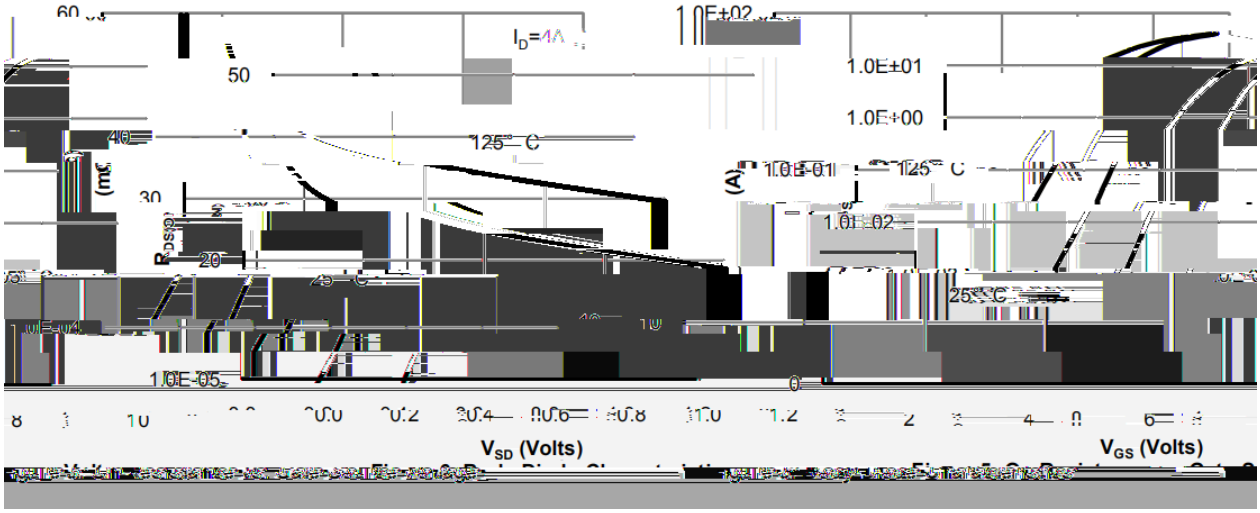
/ Electrical Characteristics(Ta=25)

v Ϋ Ω	ϒ N	╨ ;ǀ ţ	ϣ ŋ Θ	Ɛ ʒ Θ	ϣ ᶻ Θ	D Ƕ

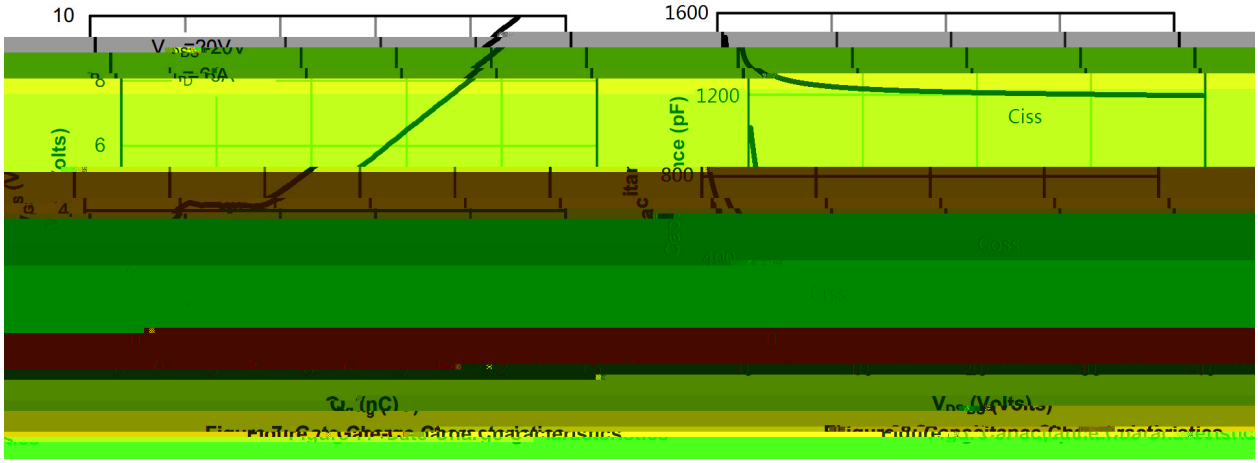
/ Electrical Characteristic Curve







/ Electrical Characteristic Curve





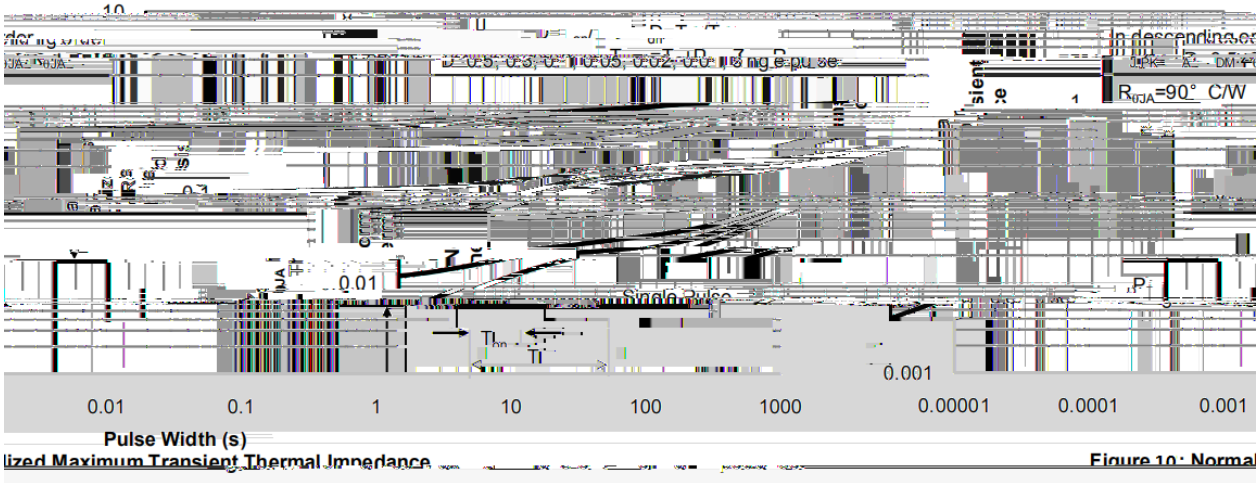
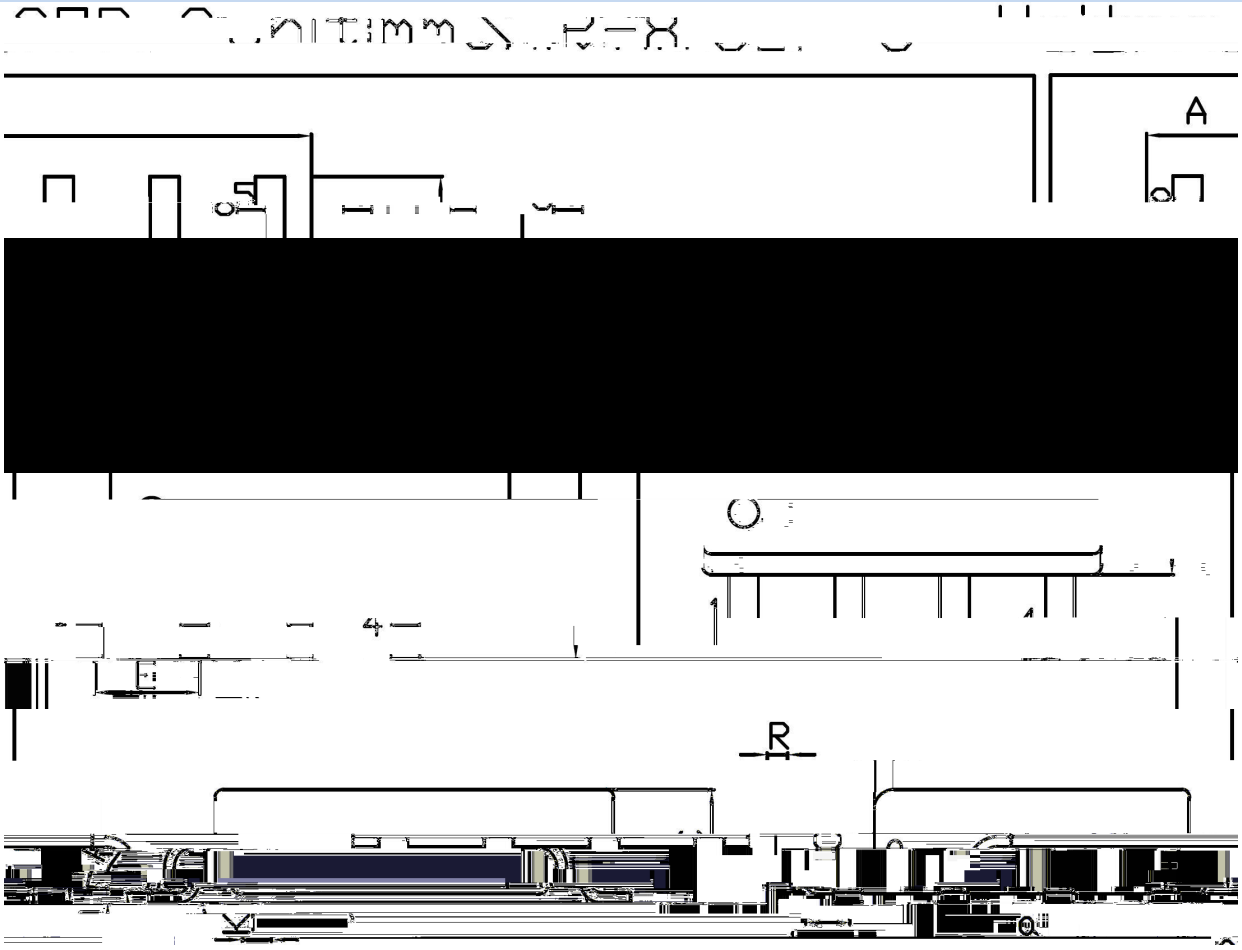


Figure 10: Normalized Maximum Transient Thermal Impedance

/ Package Dimensions



, M y ƒ / Marking Instructions

BR
200N04D

ª ¢ y

BR y ¸ [W A

4 * y º Z W A

y ÿ D Z W A k š ÿ D Z J

Note:

BR:	Company Code.
200N04D y	Product Type.
****:	Lot No. Code, code change with Lot No

š WD t … • Ž ¢ (x /) / : K S V K X G Z [X K 6 X U L O R K L U X / 8 8 K L R U] 9 U R J K X O T M 6

ª ¢ y

1o• Ä ½ “ † 150 ½180 - k ž • 60 ½90sec;

2o• Q › “ † 245 r 5 - k ž • 4 Ò 5 r 0.5sec;

3o•D N ò i Ò 0 , † 2 ½10 - /sec.

Note:

1.Preheating:150~180 - , Time:60~90sec.

2.Peak Temp.:245 r 5 - , Duration:5 r 0.5sec.

3.