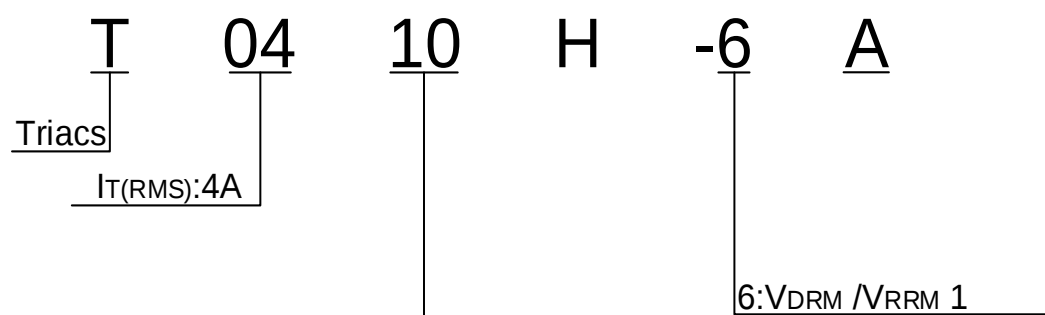


Peak gate current (tp=20 s , Tj=150)

e(r)7 a g gat12 (epojw)64(e(r)7 di).6 (s34.9 sc)4 iat12 i (

ORDERING INFORMATION



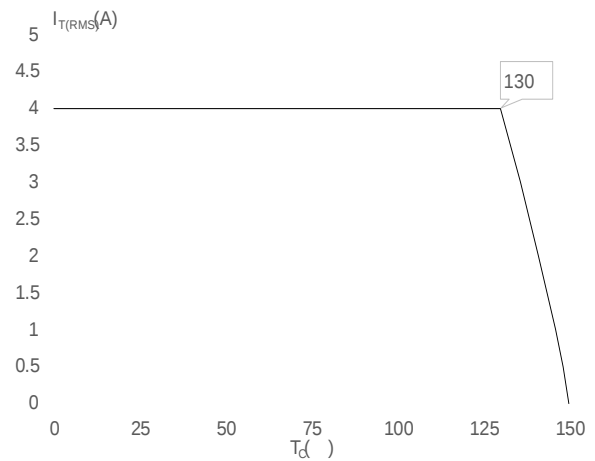


FIG.3: Surge peak on-state current versus number of cycles

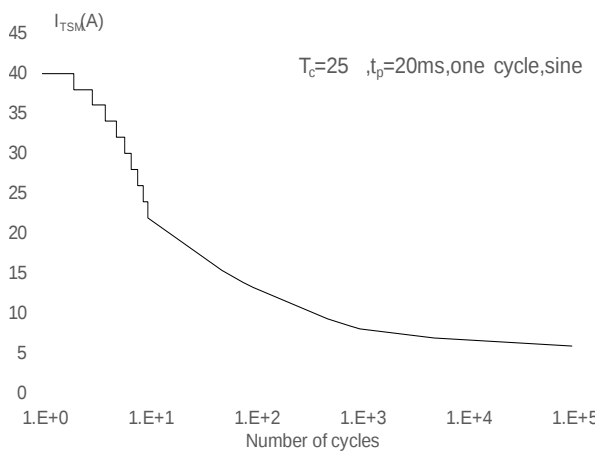


FIG.4: On-state characteristics

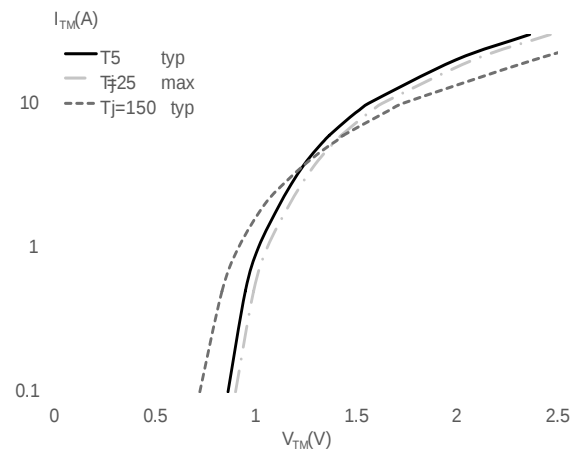
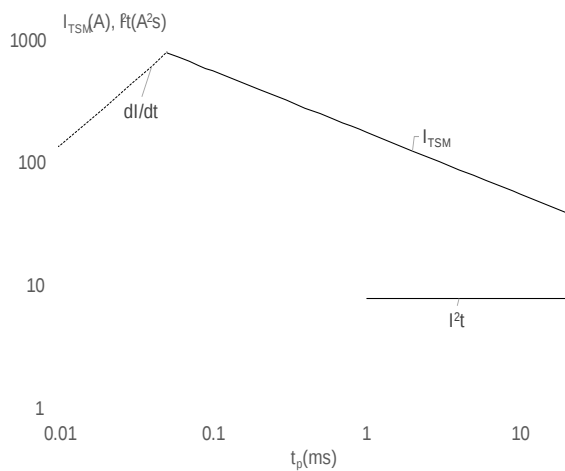


FIG.5: Ncf5.3N(on)TJ 0 Tc 0 Tw (-)Tj 0.001 Tc -0.006 Tw
 $\rho < 20\text{ms}$ and
 cresond icf5.3N(ng v)12d(1450\$ue v)11.6 (f)-5.11w l

/ 21670 Rd Br 3A Ne (e) 111.5 apiet 5.3N(c) 12.3N(e) 6.3N(5.9M
crent, holng crent and lcf5.3N(at)6.3N(c)11whicf5.3N(ng)



ORDERING INFORMATION

Order code	Voltage V _{DRM} /V _{RRM} (V)	IGT(mA) - II	Package	Base qty. (pcs)	Delivery mode
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PACKAGE MECHANICAL DATA

