





## Dkds lb kBg bsd lr sbr

| O I dsd | Bnmclnmr | Rxl ank | U kt dr |     |   | Tmfs |
|---------|----------|---------|---------|-----|---|------|
|         |          |         | L lm    | Sxo | L |      |
|         |          |         |         |     |   |      |
|         | °C       |         |         |     |   |      |
|         | °C       |         |         |     |   |      |
|         | °C       |         |         |     |   |      |
|         |          |         |         |     |   | Ω    |

## Sgd I kBg bsd lr sbr

| O I dsd | Bnmclnmr | Rxl ank | U kt dr |     |   | Tmfs |
|---------|----------|---------|---------|-----|---|------|
|         |          |         | L lm    | Sxo | L |      |
|         |          |         |         |     |   |      |
|         |          |         |         |     |   |      |
|         |          |         |         |     |   |      |
|         |          |         |         |     |   |      |

## cd lmf hren I snm

| Cdufbd | L lmf | O b f d | V dlf gs | Hlmd An | Od B snm |
|--------|-------|---------|----------|---------|----------|
|        |       |         |          |         |          |



Sxolb kDkds lb k Sgd l kBg bsd lr sbr

FIG.1: Forward characteristics(per diode)

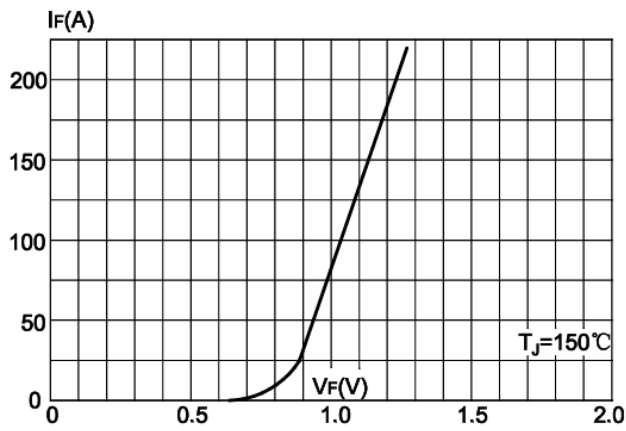


FIG.2: Peak on-state surge current

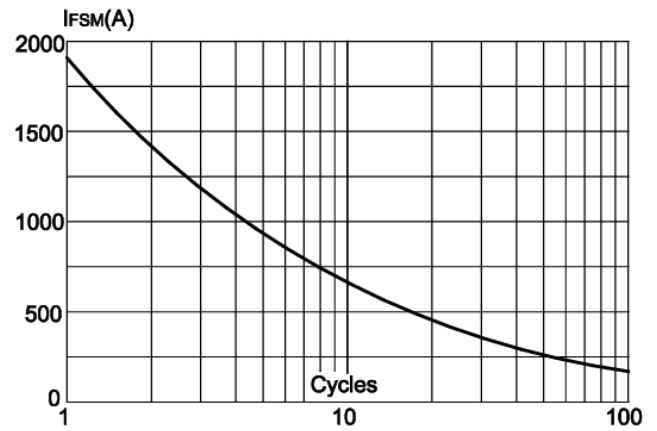
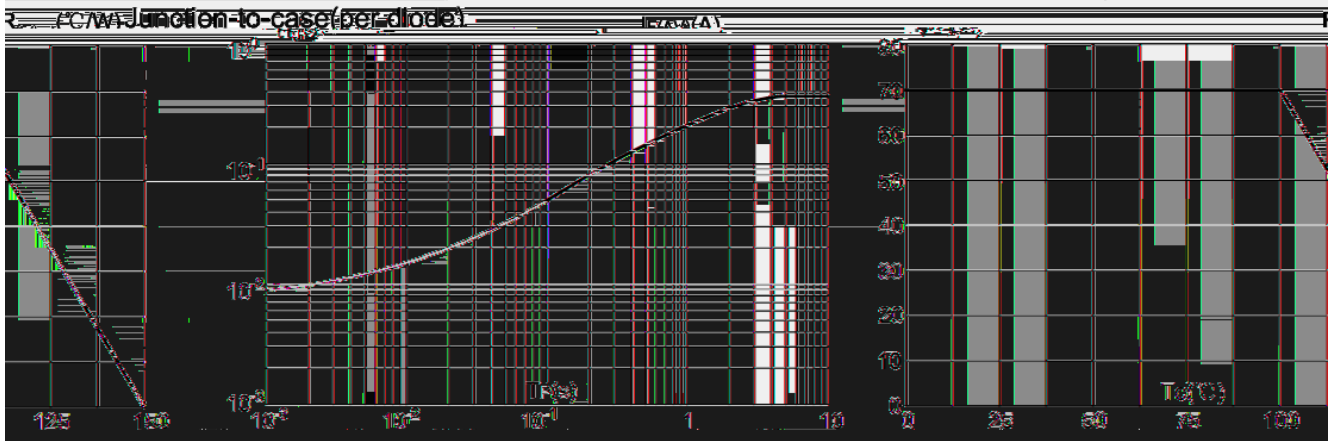
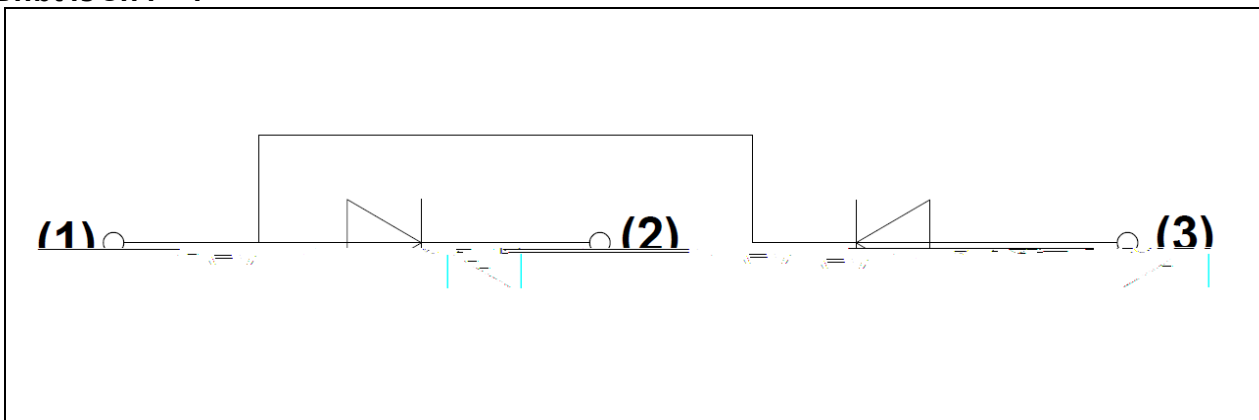


FIG 3: Forward current vs. case temperature

FIG.4: Maximum transient thermal impedance



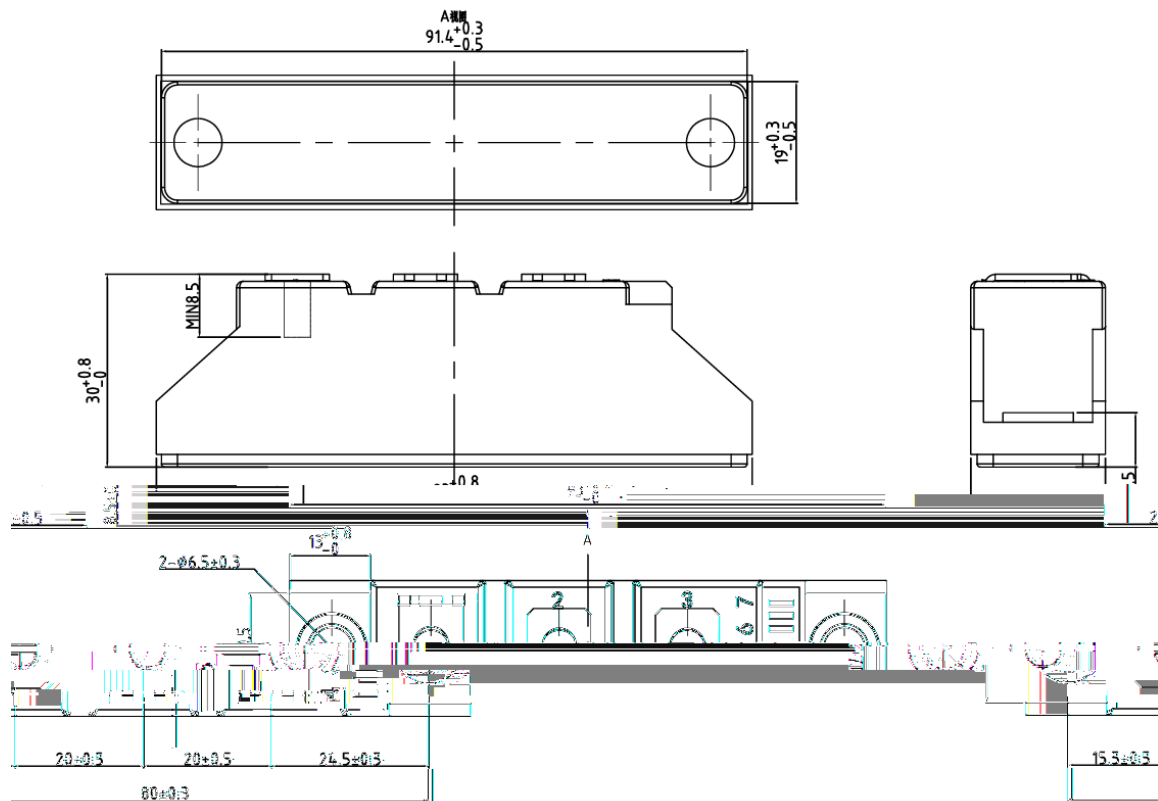
Bhbt lsCh f l





IL C6 JC0 S0

Obf d tskndr l l (





I L C6 JC0 S0

