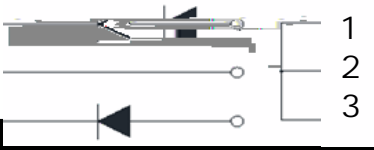
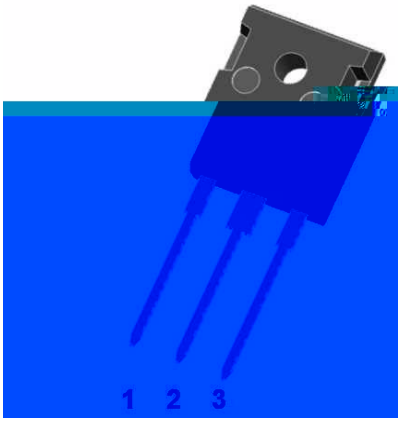




Schottky Diodes



Features

- +LJK IUHTXHQF\ RSHUDWLRQ
- /RZ IRUZDUG YROWDJH GURS
- +LJK SXULW\ KLJK WHPSHUDWXUH HSR[\ HQ
- HQKDQFHG PHFKDQDQDOPRWWXUWKUHVLVWD
- *XDUG ULQJ IRU HQDQFEGUORJUGWHUP UH
- 6ROGHU GLS f & PD[V SHU -(6' %

Typical Applications

7\SLFDO DSSOLFDWLRQV DUH LQ VZLWFKLQJ S
IUHHZKHHOLQJ GLRGHV DQG UHYHUVH EDWW

Mechanical Data

- Package 72 \$%
- 0ROGLQJ FRPSRQG PHHWDPPDELOLW\
- UDWLQJ 5R+6 FRPSOLDQW
- Terminals 5R+6 G PSHUDWLRQV SHUHQW

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| PARAMETER | SYMBOL | UNIT | TEST CONDITIONS | Min | Typ | Max |
|-----------|--------|------|-----------------|-----|-----|-----|
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MBR60200PT



MBR60200PT

Disclaimer

7KH LQIRUPDWLRQ SGRVH QMQLG LV IRW KLW DQJH KQRH BQJMLH (OHFWURQLF 7HFKQRO
ULJKW WR PDNH FKDLQJH VRZLWKR XWS KRLS WURDG XIERQ/ RGLWSOD\HG KHUHLQ WURGLPVLWRY
RU RWKHUZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHVQLHWG RQR FEHTXLISBHZLWKRUR LGHLYLDFHWVW DQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLW KHKE DKO OXQYHVOGRQ LURHOZLWDL BQJMLH
PHGLFDO LQVWUXPHQW VIT WLSRQHVSUR U DHHURV SOXFFO HD EKWLD D FWRUP @PQAWBIB30AIPU