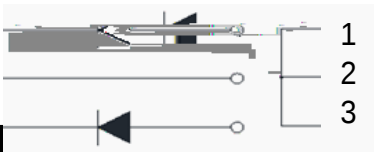
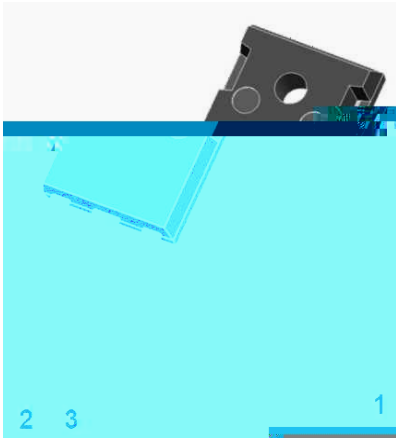


Schottky Diodes



Features

```
" +LJK IUHTXHQF\ RSHUDWLRQ
"/RZ IRUZDUG YROWDJH GURS
"+LJK SXULW\ KLJK WHPSHUDWXUH HSR[\ H Q
H QKDQFHG PHFKDQDOPRWWXUWK UHVLVWD
"*XDUG ULQJ IRU HQDQFHG GURJGWHUP 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 FRPSR%QG PHHODVPPDELOLW\
UDWLQJ 5R+6 FRPSOLDQW
"Terminals 50C50 G P8Q28G1G4M4S"BNV4C"Ge",Noi6C"Hu6$2E"tiUq
```

PARAMETER	SYMBOL	UNIT	TEST CONDITIONS	Min	Typ	Max



Disclaimer

7KH LQIRUPDWLRQ SURGXFWLQJ LQ WKLV HQJLHQJH RQDMLH (OHFWURQLF 7HHQRO
ULJKW WR PDNH FKDLQHVRZLWKRXWSKRLSURGXFWV GLWSOD\HG KHUHLQ WRGLPSURY
RU RWKHUZZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHOLFHWRWRFEHTXVLSHQLWKRURGLYLQFHWVWIDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLWKKHEDKOXQYHOGHQURHHOLMDLGRVDDQFHU
PHGLFDO LQVWUXPHQWVITWLSQHQRUWHWVSDXHOHDEKULQEFWRUBFRQWUROOHU