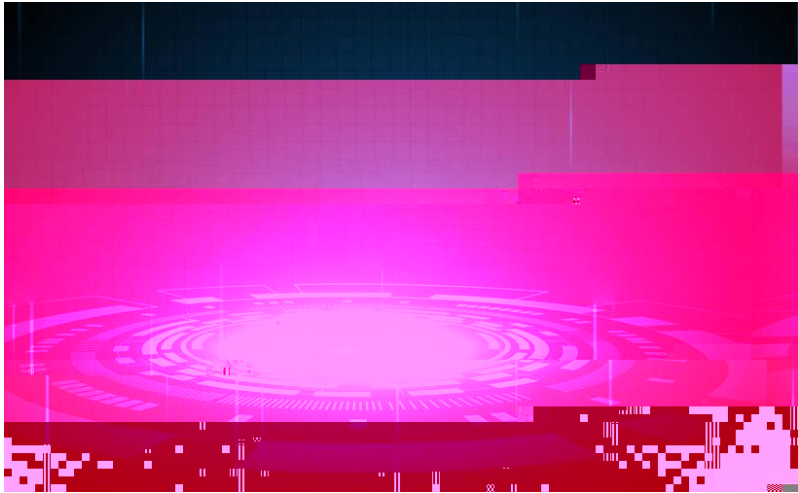


” “



4  
5  
6

$W_m$

UrKV

4  $W_m$  483%

5

6

ZE

| Sur gxfw Qdph | $Y_{UUP}+Y,$ | $0r+D,$ | $L_{IVP}+D,$ | $Udwhg$<br>$0r+D,$ | $YI+Y,$ | $LU+xD,C$<br>58% | $LU+pD,C$<br>458% | $W_m$ % |
|---------------|--------------|---------|--------------|--------------------|---------|------------------|-------------------|---------|
| V47W4         |              |         |              |                    |         |                  |                   |         |
|               |              |         |              |                    |         |                  |                   |         |
|               |              |         |              |                    |         |                  |                   |         |
|               |              |         |              |                    |         |                  |                   |         |
|               |              |         |              |                    |         |                  |                   |         |
|               |              |         |              |                    |         |                  |                   |         |

NEW  
PRODUCT

# High Temperature Resistant Schottky Diode



High Temperature Resistant Schottky Diode

- 4 Or z ohdndjh dqg kljk Wm fdsdflw|
- 5 Xvh hqylurq phqwdoo| iulhqgo| pdwhuldov dqg frpsol| zlwkvwdqgdugv
- 6 Lwlvxlvdeohiru kljk0whpshudwxuh hqylurq phqvw/ vxfkdv srzhu idqv/ vhuyhu srzhu vxssolhv/ hwf1

Qhz Surgxfw Odxqfk

Product  
Features

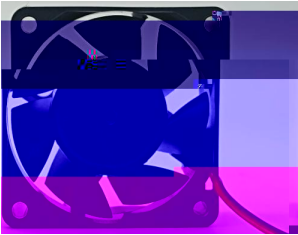
- 4 Wkhsurgxfwv Wm fdquhdfk xs wr 483%/ phhwlj wkhljk0whpshudwxuh dssolfdwlrqvfhdulrv rixvwrphuvl
- 5 Wkhsurgxfw dgrswv dmxpshu vwuxfwxuh/ dqglwv vxujh fdsdflw| dqg khdw glvlsdwlrq fdsdflw| duh vxshulru wr wkrvh ri ZE surfhvv surgxfwv
- 6 Wkhuhyhuvh srzhu frqvxp swlrq ri wkhsurgxfwlv orz/ dqg wkhwkhu p do uxqdzd| skhqr phqrq lv qrw hdv| wr rffxu lq kljk whpshudwxuh dssolfdwlrqv

Please refer to the official website for more details

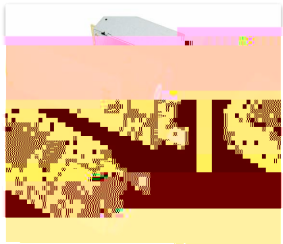
| Surgxfw Qdph | YUUP +Y, | or+D, | LIVP+D, | Udwhg or+D, | YI+Y, | LU+xD, C5 8% | LU+pD, C4 58% | Wm 3% |
|--------------|----------|-------|---------|-------------|-------|--------------|---------------|-------|
| V47W         | 73       | 4     | 63      | 4           | 3188  | 433          | 43            | 483   |
| VV47DW       | 73       | 4     | 63      | 4           | 3188  | 433          | 43            | 483   |
| V57W         | 73       | 5     | 83      | 5           | 3188  | 433          | 43            | 483   |
| VV57DW       | 73       | 5     | 83      | 5           | 3188  | 433          | 43            | 483   |
| V67W         | 73       | 6     | 98      | 6           | 3183  | 433          | 43            | 483   |
| VV67DW       | 73       | 6     | 98      | 6           | 3183  | 433          | 43            | 483   |



Lqgxwuldo srzhu vxssol



Srzhu vxssol idq



Vhuyhu srzhu vxssol

Typical  
Applica-  
tions