

” “



4 f β Wm İ T İ 483 † i • j Ā □ Z İ J τ ψ
5 f β İ İ J = i † İ T Q İ T 4 Z E † f β ψ
6 f β r b i Ā H i □ Z İ H j τ λ i j , i X

f β İ W ħ J

Surgxfw Qdph	Y _{UUP} +Y,	or+D,	L _{IVP} +D,	Udwhg or+D,	YI+Y,	LU+xD,C 58 †	LU+pD,C 458 †	Wm ε † ζ
V47W4 Γ								

4 H İ İ Wm İ T ψ
5 İ Y 3 † α i Y T UrKV% ψ
6 İ □ Y İ i b İ İ Ā Ō n H İ İ Y

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NEW
PRODUCT

High Temperature Resistant Schottky Diode



High Temperature Resistant Schottky Diode

- 4 Or z ohdndjh dgg kljk Wm fdsdflw| ψ
- 5 Xvh hqylurq phqwdoo| iulhqqo| pdwhuldov dgg fr pso| zlwk UrKV vwdqgdugv
- 6 Lw lv vxlwdeoh iru kljk0whp shudwxuh hqylurq phqvw/ vxfk dv sr zhu idqv/ vhuyhu sr zhu vxssolhv/ hwf1

Qhz Surgxfw Odxqfk

Product
Features

- 4 Wkh surgxfwv Wm fdq uhdfk xs wr 483 $\pm$ / phhwlj j wkh kljk0whp shudwxuh dssolfdwlrq vfhdulrv ri fxvwr phuv1
- 5 Wkh surgxfw dgrswv d mxpshu vwuxfwxuh/ dgg lwv vxujh fdsdflw| dgg khdw glvlsdwlrq fdsdflw| duh vxshulru wr wkrvh ri ZE surfhvv surgxfwv1
- 6 Wkh uhyhuvh sr zhu frqvxp swlrq ri wkh surgxfw lv or z/ dgg wkh wkhup do uxqdzd| skhqr phqrq lv qrw hdv| wr rffxu lq kljk whp shudwxuh dssolfdwlrqv1

Please refer to the official website for more details

Surgxfw Qdph	$Y_{UUP} + Y_1$	$\sigma r + D_1$	$L_{IVP} + D_1$	$U_{dwhg} \sigma r + D_1$	$YI + Y_1$	$LU + xD_1, C5$ 8 $\pm$	$LU + pD_1, C4$ 58 $\pm$	$Wm \epsilon \pm \zeta$
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 sr zhu vxssol



Sr zhu vxssol idq



Vhuyhu sr zhu vxssol

Typical
Applica-
tions