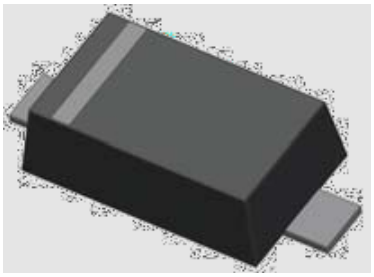
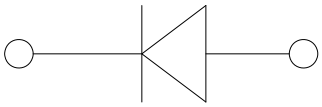
RoHS COMPLIANT

# 6PDOO 6LJQDO )DVW 6ZLWFKLQJ 'LRGHV





## )HDWXUHV

- 95 9
- ,$9 P$

## 7\SLFDO $SSOLFDWLRQV

- ([WUHPH IDVW VZLWFKHV

## 0HFKDQLFDO 'DWD

- 3DFNDJH'
- 7HUPLQDOV 7LQSODWHG OHDGV VROGHUDEOH S - 67' DQG -(6' %
- 3ROD&DWKRGH OLQHV3HDRWKHG HQG
- 0DUNLQJ

## vMaximum Ratings Unless otherwise specified

| 3$5$0(7(5 | 6<0%2 | 81,7 | &RQGLWLRQV | 9$/8( |
|---|---|---|---|---|
| 5HSHWLWLYH SHDN UHYHUVH 9ROWDJH | 59 | 9 | | |
| 5HYHUVH YROWDJH | 5 | 9 | ,5 X$ | |
| 3HDN IRUZDUG VXUJH FXUUHQW | ) | $ | 3XOVH ZLGWK XV<br>3XOVH ZLGWK V | |
| $YHUDJH IRUZDUG FXUUHQW P$ | ,) | , | | |
| 3RZHU GLVVLSDWLRQ | 3 | P: | | |
| 0D[LPXP MXQFWLRQ WHPSHUDWXUH | 7 | WR | | |
| 6WRUDJH WHPSHUDWXUH 5DQJH | 7 | WR | | |

## vElectrical Characteristics Unless otherwise specified

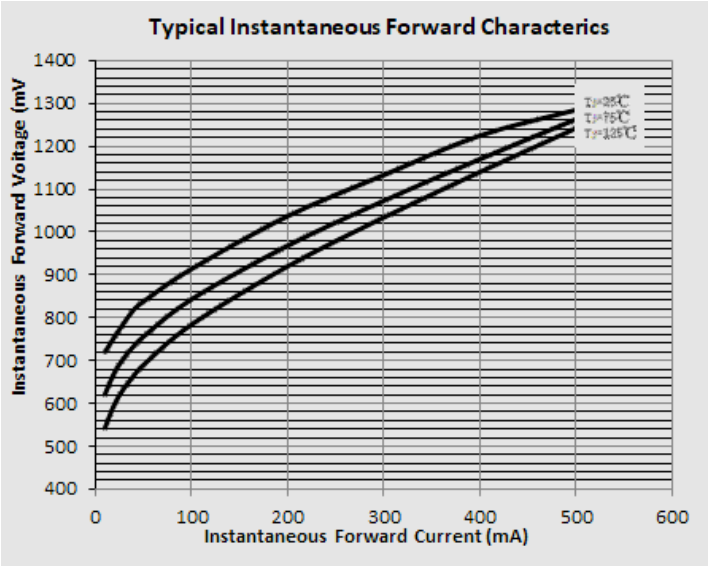
| 3$5$0(7(5 | 6\PERO | 81,7 | &RQGLWLRQV | 0LQ | 0D[ |
|---|---|---|---|---|---|
| %UHDNGRZQ 9ROWDJH | 9 | 9 | ,5 X$ | | |
| )RUZDUG 9ROWDJH | ) | 9 | ,) P$ | | |
| | | | ,) P$ 9 | | |
| | | | ,) P$ | | |
| | | | ,) P$ | | |
| 5HYHUVH /HDNDJH &XUUHQW | ,5 | Q$ | 95 9 | | |
| | ,5 | | 95 9 X $ | | |
| &DSDFLWDQFH | | &S) | 95 9 I 0+] | | |
| 5HYHUVH 5HFRYHU\ 7LPH | | QV | ) ,5 P , 5/ | ,5 | |

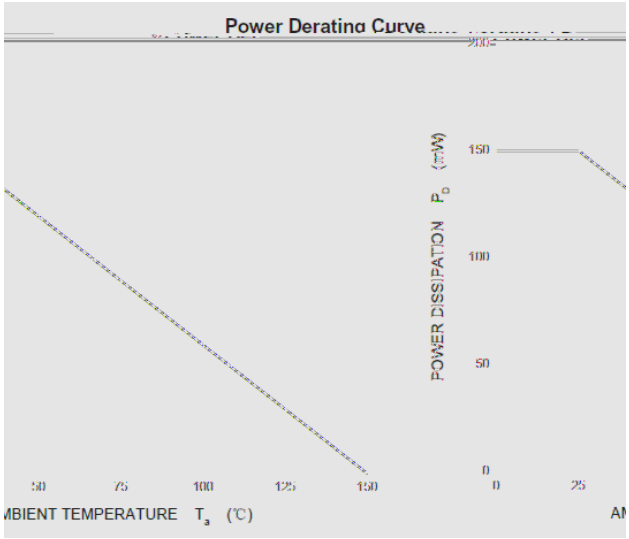
## v2UGHULQJ ,QIRUPDWLRQ ([DPSOH

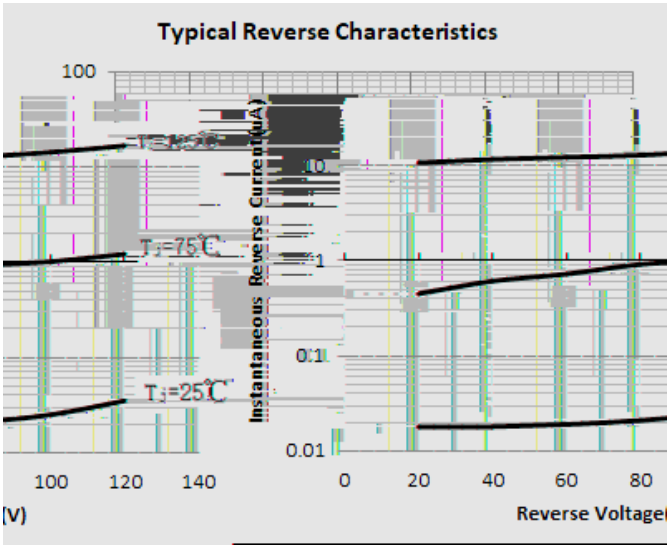
| 35()(5(' 3 1 | 3$&.,1* &2'( | 81,7 :(,*+7 | 0,1,080 3$&.$*( SF' | ,11(5 %2; 48$17,7< S | 287(5 &$572 48$17,7< SI | '(/,9(5< 02'( |
|---|---|---|---|---|---|---|
| 1 :7 | ) | $SSUR[LPDWH | | | | |

´ U

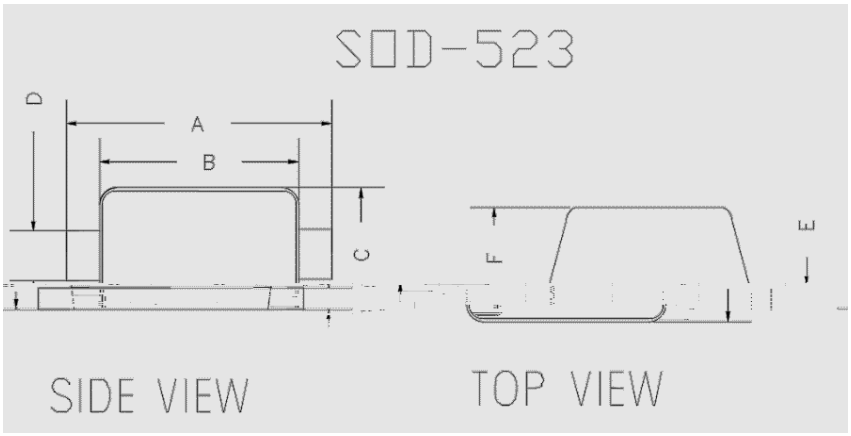
## v &KDUDFWHULVWLFV 7\SLFDO



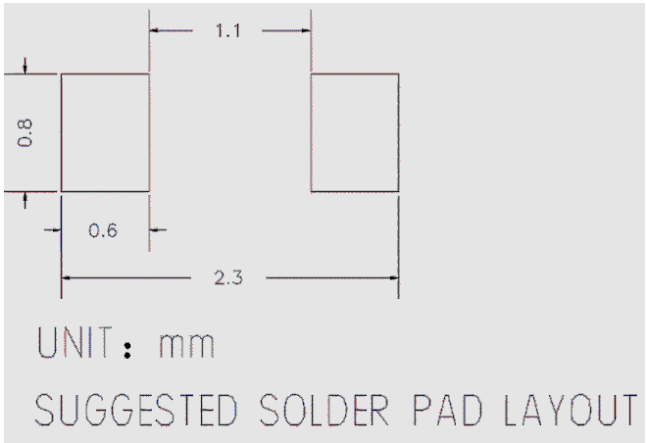



## v 2XWOLQH 'LPHQVLRQV




| DIMENSIONS | | | | |
|---|---|---|---|---|
| DIM | INCHES | | MM | |
| | MIN | MAX | MN | MAX |
| A | 0.059 | 0.067 | 1.500 | 1.700 |
| B | 0.043 | 0.051 | 1.100 | 1.300 |
| C | [illegible] | [illegible] | [illegible] | [illegible] |
| D | [illegible] | [illegible] | [illegible] | [illegible] |
| E | [illegible] | [illegible] | [illegible] | [illegible] |
| F | [illegible] | [illegible] | [illegible] | [illegible] |

## v 6RGHULQJ )RRWSULQW



'LVFODLPHU

7KH LQIRUPDWLRQ SURYLGHG RQ WKLV VLWH GRHV QRW FRQVWLWXWH OHJDO DGYLFH (OHFWURQLF 7HFKQRO
ULJKW WR PDNH FKDQJHV WR WKH LQIRUPDWLRQ SURYLGHG RQ WKLV VLWH DW DQ\ WLPH DQG IRU DQ\ UHDVRQ

7KH SURGXFW OLVWHG KHUHLQ LV GHVLJQHG WR FRPSOHPHQW H[LVWLQJ KRPH HQYLURQPHQWDO FRQGLWLRQHUV
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLUH KLJK TXDOLW\ DLU DQG ZDWHU FRQGLWLRQV 7KH SURGXFW LV QRW
PHGLFDO LQVWUXPHQWV DQG VKRXOG QRW EH XVHG DV VXFK 7KH SURGXFW LV QRW LQWHQGHG WR GLDJQRVH
GHYLFHV <DQJMLH RU DQ\RQH RQ LWV EHKDOI ODLPV OLDELOLW\ DULVLQJ IURP WKH XVH RU PLVXVH RI VDOH

7KLV SXEOLFDWLRQ SURYLGHV JHQHUDO LQIRUPDWLRQ RQO\ DQG GRHV QRW SURSRVH WR RIIHU IRU VDOH RU
KWWSZZZ \DQJMLHFRP VXOW \RXU QHDUHVW <DQJMLHFDO RIILFH IRU IXUW