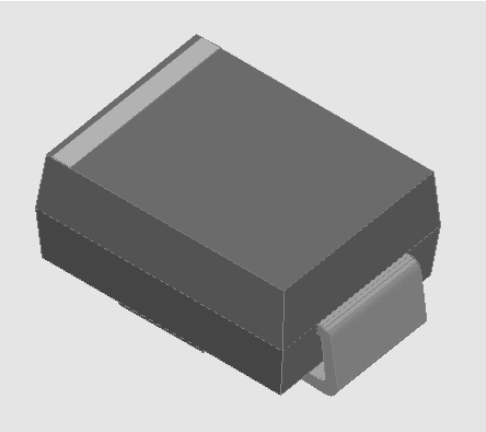
RoHS COMPLIANT

6XUIDFH 0RXQW 6FKRWWN\ 5HFWLIL



)HDWXUHV

- *XDUG ULQJ IRU RYHUYROWDJH SURWHFWLR
- /RZ SRZHU ORVVHV
- ([WUHPHO\ IDVW VZLWFKLQJ
- +LJK IRUZDUG VXUJH FDSDELOLW\
- +LJK IUHTXHQF\ RSHUDWLRQ
- 0HHWV 06/ OHYHO SHU - 67' /) PD[LPX RI ƒ&
- 3DUW QR Z4 WKDW LV $(& 4 TXDOLILHG

7\SLFDO $SSOLFDWLRQV

)RU XVH LQ ORZ YROWDJH KLJK IUHTXHQF\ L IUHHZKHHOLQJ '&U'& FRQYHUWHUV DQG SR SURWHFWLRQ DSSOLFDWLRQV

0HFKDQLFDO 'DWD

- 3DFNDJH $$ 60% 0ROGLQJ FRPSRXQG 9PHHWV XL PPDELOLW\ UDWLQJ 5R+6 FRPSOLDQW KDORJHQ IUHH
- 7HUPLQDOV SODWHG OHDGV VROGHUDEOH SH - 67' DQG -(6' %
- 3RODULW\ &DWKRGH OLQH WKHUPDOO\ HQKDQFHG WKHDW VLQN

v0D[LPXP 5DWLQJV 8QOHVV RWKHUZLVH VSHFLILHG

3$5$0(7(5	6<0%2/	81,7	66 %4	66 %4
'HYLFH PDUNLQJ FRGH			66 %	66 %
5HSHWLWLYH SHDN UHYHUVH YROWDJH	9_{550}	9		
0D[LPXP 506 YROWDJH	9_{506}		9	
0D[LPXP '& EORFNLQJ YROWDJH	$9_{'&}$	9		
0D[LPXP DYHUDJH IRUZDUG)((FXUUHQW DW 7			$	
6XUJH QRQ UHSHWLWLYH IRUZDUG FXUUHQW # +] KDOI VLQH ZDYH - F\FOH 7	$,)60$	$		
9ROWDJH UDWH RI FKDQJH UDWHG 9	G9 GW	9 V		
6WRUDJH WHPSHUDWXUH	7_{VWJ}	-	a	
-XQFWLRQ WHPSHUDWXUH DQG VWRUDJH WHPSHUDWXUH	7		a	

v(OHFWULFDO &KDUDFWHULVWLFV 8QOHVV RWKHUZLVH VSHFLILHG

3$5$0(7(5	6<0%2/	7(67 &21',7,216		7<3	0$;	81,7
,QVWDQWDQHRXV IRUZDUG YROWDJH) $		7 -				9
		7 -	9,			
5HYHUVH FXUUHQW	5	7 -	5DWHG 9			$
		7 -				
7\SLFDO MXQFWLRQ FDSDFLWDQFH	$_5$ 9 I 0+] &			9		S)

66 %4 7+58 66 %4

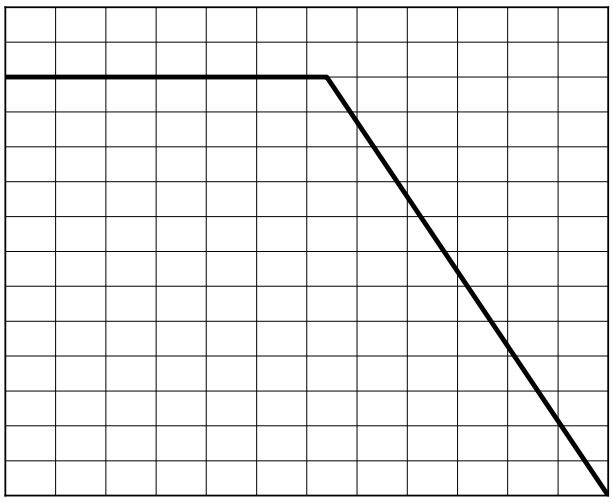
v7KHUPDO &KDUDÄF7WDHU-LL&VQWLLHFV RWKHUÅLVH VSHFLILHG

3$5$0(7(5	6<0%2/	81,7	66 %4	66 %4
7KHUPDO 5HVLVWDQFH	5.$	- :		
	5./			

1RWH
7KHUPDO UHVLVWDQFH DUHDVXUHPHQWV DQG RQVLGHUDWLRQV DUH DVVXPHG WR 3 & % ZLWK FRS[SHU SDGPDUHD

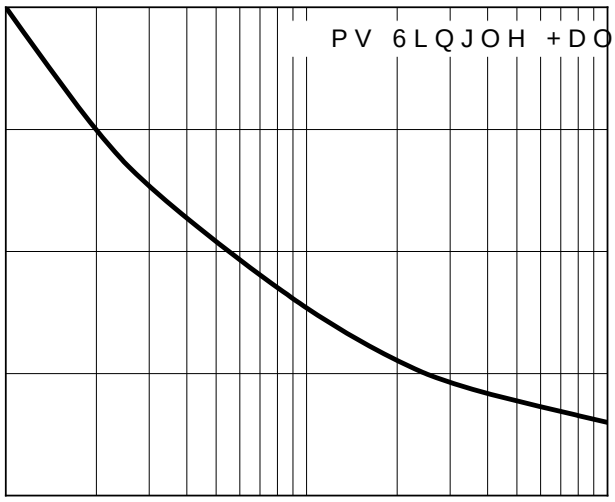
v&KDUDFWHU7LVWLFV&XUYHV

)LJ)RUZDUG &XUUHQW 'HUDWLQJ&XUYH [LPXP 1RQ 5HSHWLWLYH 3HDN



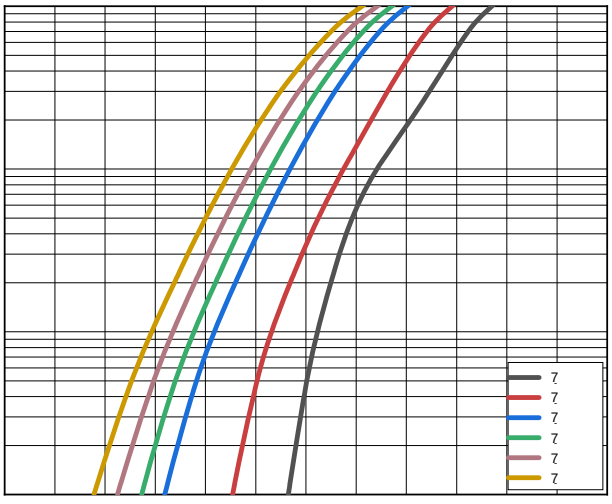
/HDG 7HPSHUDWXUH

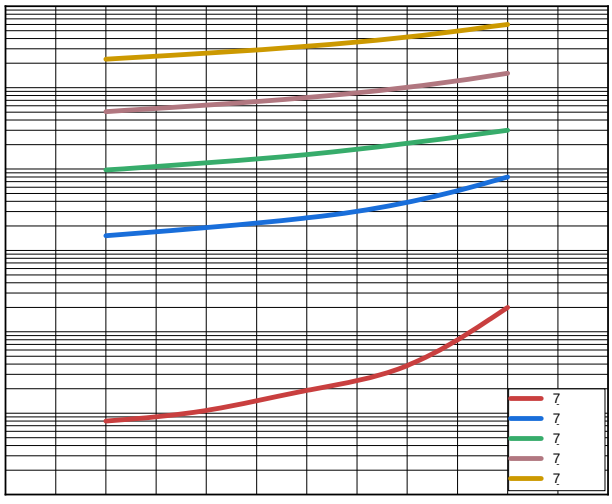
)RUZDUG &XUUHQW 6XUJH 3HDN &XUYHV



1XPEHU RI &\FOHV DW +]

)LJ 7\SLFDO ,QVWDQWDQHRXV)RUZDUG &KDUDFWHULVWLFV /HDNDJH &



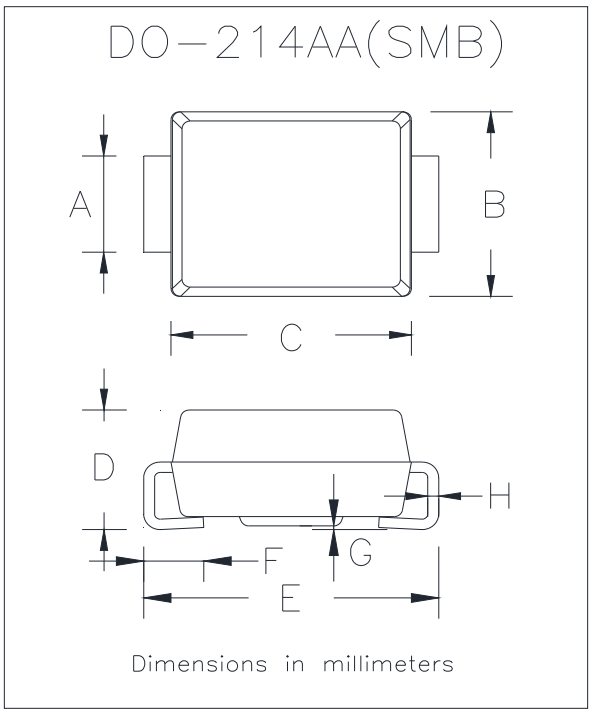


,QVWDQWDQHRXV)RUZDUG 9ROWDJH 93HUFHQW RI 5DWHG 3HDN 5HYHU

v2UGHULQJ ,QIRUPDWLRQ

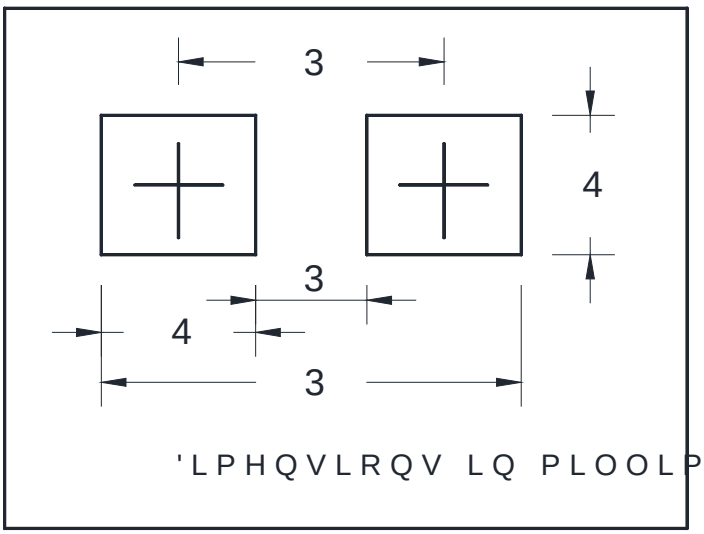
35()(5(' 3 1	3$&.,1* &2'(	81,7 :(,*+7 J	0,1,080 3$&.$*(SFV	287(5 &$5721 48$17,7< SFV	'(/,9(5< 02'(
66 %4 66 %4	)	$SSUR[LPDWH			

v2XWOLQH 'LPHQVLRQV



'2 $$ 60%		
'LP	0LQ	0D[
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v6XJJHVWHG SDG OD\RXW



'2 $$ 60%	
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'LVFODLPHU

7KH LQIRUPDWLRQ SURYLGHG LQ WKLV <HDUQJKDQJ (OHFWURQLF 7HFKQRO
ULJKW WR PDNH FKDQJHV WR WKH RXWSXW RI WKLV WRRO

7KH SURGXFW QDPHV GHVLJQHUHG WR EH XVHG LQ WKH DUWXQRWH DQXFWRQ EHWXQHVLGHQFH
DLQLQJ R\<DQJMWWUHU WQ\EKDQ LDVHVXSRQVQEOLW\ RU OLDELOLW\ IRU LPSURGDP
HU XVH RI VDOH

7KLV SXEOLFDWLRQ SXUSRHUWHGKDVLQURQPVDXSLSRQLHSGHYRUXDGGLWLRQDO LQWRHUPDWLR
KWWS ZZZ \DQJMLH FRP RU FRQWDXEHW RRXLFHQHDUHXWWKDQJMLVWDQFH