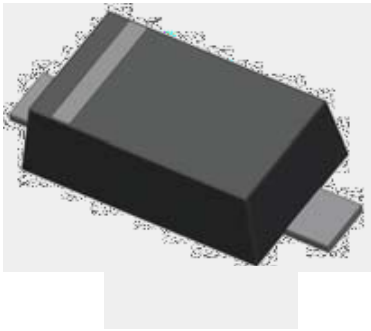


" (SR[\ PHHWV 8/ 9 ELICOLDW\ PUDWLQJ DQG KDO
" 0RLVWXUH 6HQVLWLYLW\ /HYHO
" \$50 9
")\$9 P\$
" 3DUW QR ZLWKHQXQVL\$(34 4 TXDOLILHG

" 62'
" 7LQ SODWHG OHDGV VROGHUDEOH S
- 67' DQG -(6' %
" &DWKRGH OLVKHQFQRWKRGH HQG
"

v D 8QOHVV RWKHU¹ ALVH VSHFLILHG

5HSHWLWLYH SHDN UHYHUVH YROWDJH	5 ₀	9	9	
3HDN)RUZDUG 6XUJH &XUUHQW	)60		, oas p oop oaofofofofo	
\$YHUDJH IRUZDUG FXUUHQW	)\$9	P\$	,	
7KHUPDO 5HVLVWDQFH -XQFWLRQ WR \$PELHQW	5 _{WR-\$}	7 _{WR}		
3RZHU GLVVLSDWLRQ	.	P: 3		
0D[LPP MXQFWLRQ WHPSHUDWXUH _{7M}				WR
6WRUDJH WHPSHUDWXUH UDQJH	7 _{VWJ}			WR

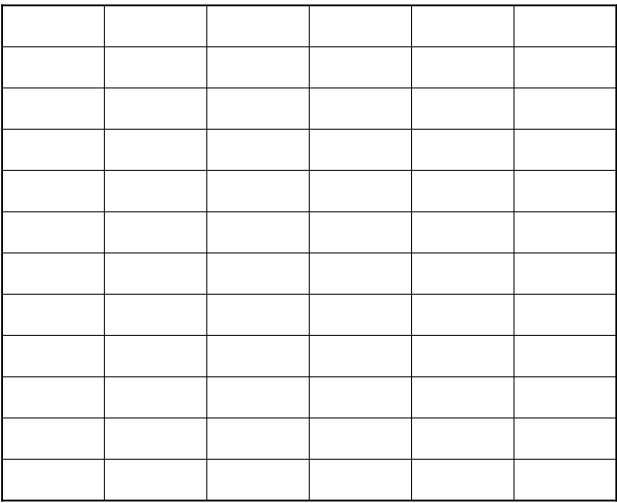
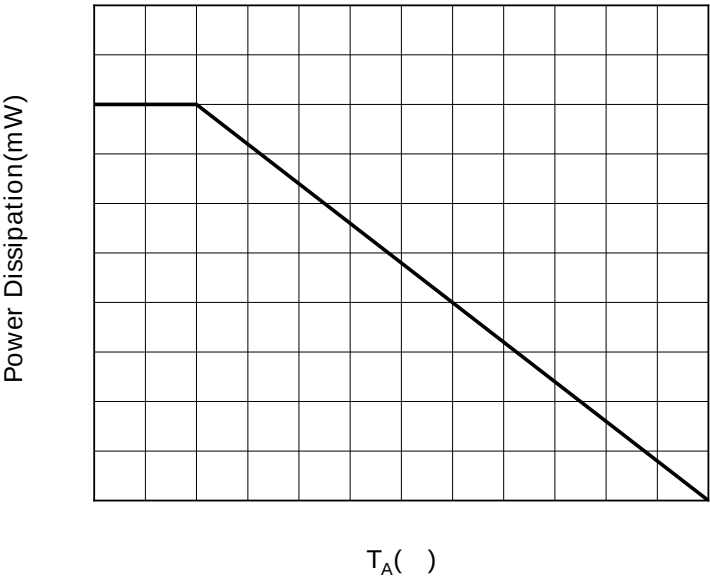
<DQJ]KRX <DQJMLH (OHFWURQL



v

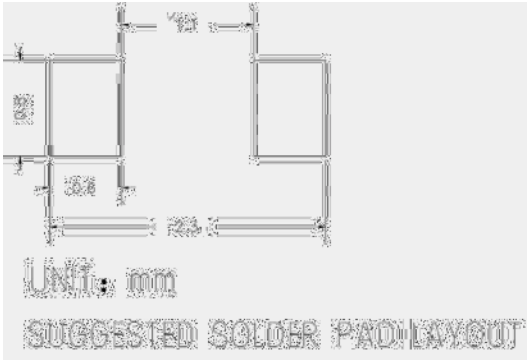
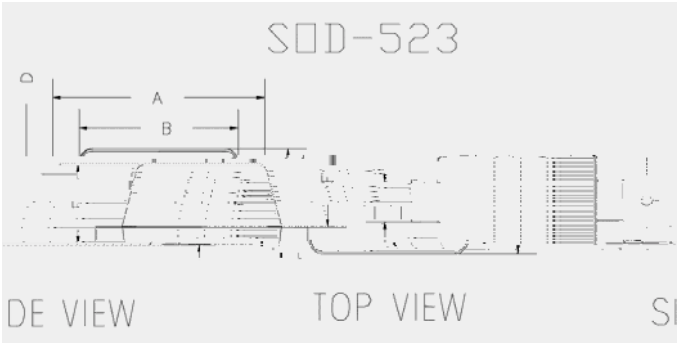
7\SLFDO

Fig.1: PD- T_A



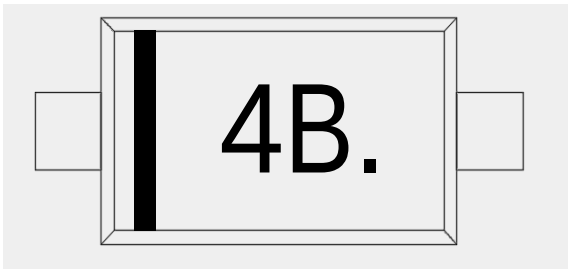


v

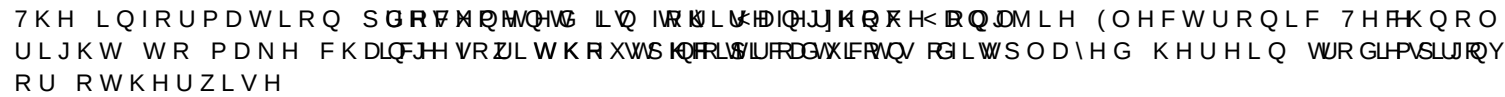


DIMENSIONS				
DIM	INCHES		MM	
	MIN	MAX	MIN	MAX
A	0.059	0.067	1.500	1.700
B	0.043	0.051	1.100	1.300
C	0.028	0.035	0.700	0.900
D	0.010	0.014	0.250	0.350
E	0.002	0.008	0.050	0.200

v



1RWH
\$OO PDUNLQJ LV DW PLGGOH RI WKH SURGXFW ERG\
\$OO PDUNLQJ LV LQ ODVHU PDUNLQJ
%RG\ FRORU %ODFN



7KLV SXEOLFDWLRQ SXVDFHUV DGGHVLQRUQAPDVSLSQLSGHYRIRXVGGGLWLRQDO LQWRHUPDWLR
KWWWSZIDQJMLHRFRPRQVXOWIRXUQHDSUVW<DQJMLHMDQVFDHIOHVRIILFHIRUIXUW