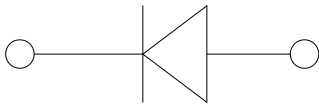


" (SR[\ PHHWV 8/ 9 ELICOLDW\ PUDWLQJ DQG KDO
" ORLVWXUH 6HQVLWLYLW\ /HYHO
" \$ 9
")\$9 P\$
" 3DUW QR ZLWKHDXQVL\$(34 4 TXDOLILHG

")DVW 6ZLWFKLQJ 6SHHG



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

V D 8QOHVV RWKHU\LVH VSHFLILHG

5HSHWLWLYH SHDN UHYHUVH YROWDJH	550	9	9	
5HYHUVH YROWDJH	5	9	5 9X\$	
3HDN IRUZDUG VXUJH FXUUHQW	)60	\$	, 3 7PV	
\$YHUDJH IRUZDUG FXUUHQW	)\$9	P\$	,	
3RZHU GLVVLSDWLRQ	3 _{WRW}	P:		
7KHUPDO 5HVLVWDQFH -XQFWLRQ WR \$PELHQW:	5WR-\$	1/Q		

0D[LPXP MXQFWLRQ WHPSHUDWXUH7.

WR

	6\PERO	81,7	&RQGLWLRQV	0LQ	0D[
%UHDNGRZQ 9ROWDJH	9 ₅		5 X\$ 9	,	
			) P\$		

)RUZDUG 9ROWDJH

)

9

) 5HSHUVH 5HFYHU\ 7LPH

7

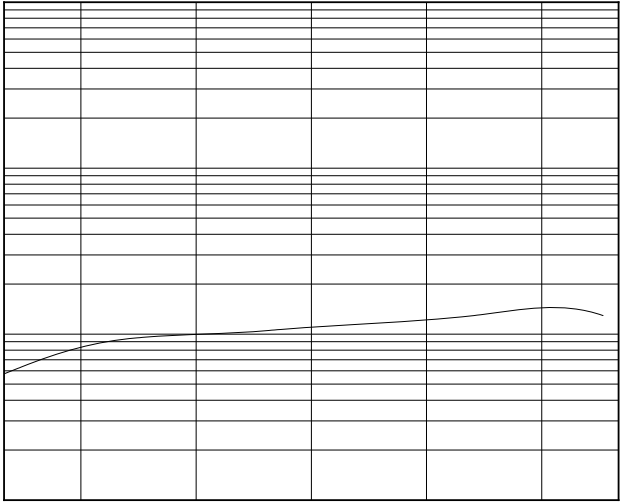
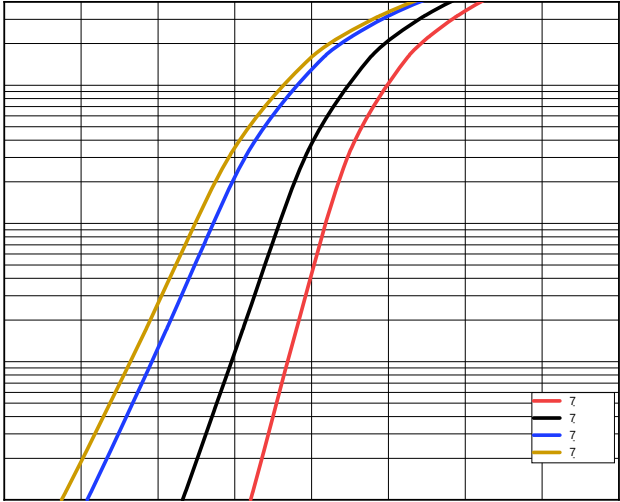
	55	XV	) 5 P\$ 55 5		
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V ([DP SOH						
	)	\$SSUR[LPDWH				

V 7\SLFDO
)LJ)RUZDUG &KDUDFWHULVWLFV

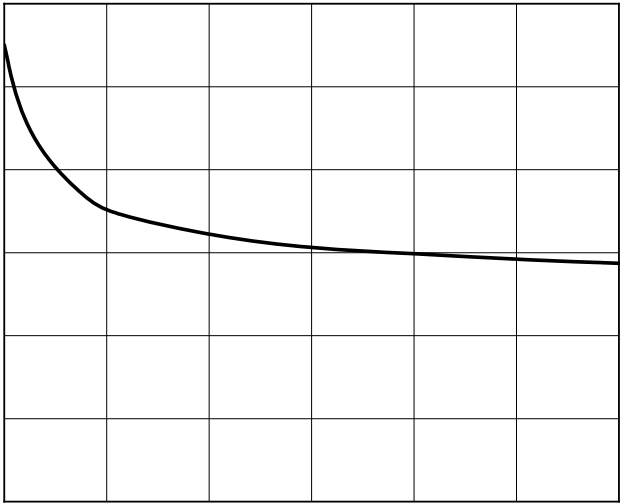
)RUZDUG &XPSUHQW ,



)RUZDUG 9RQWDJH 9

)LJ &DSDFLWDQFH &KDUDFWHULVWLFV

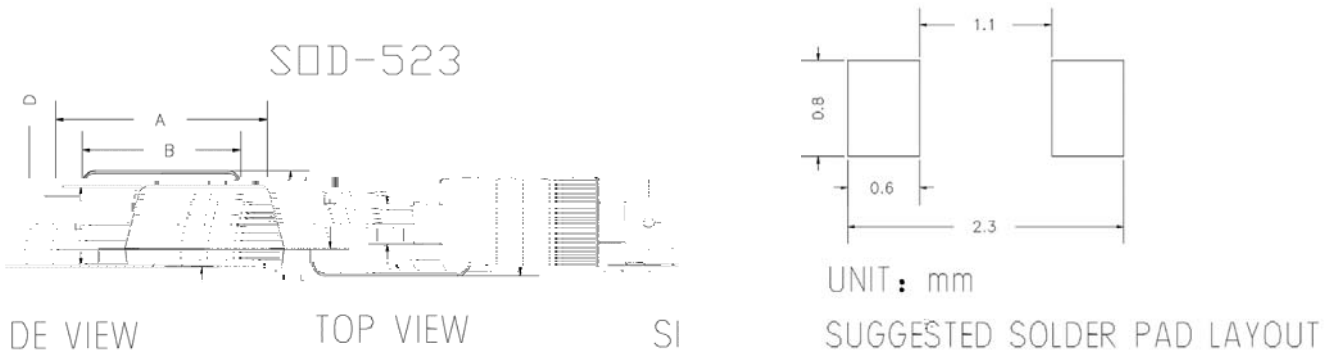
& S)



5HYHUVH 9RQWDJH 9

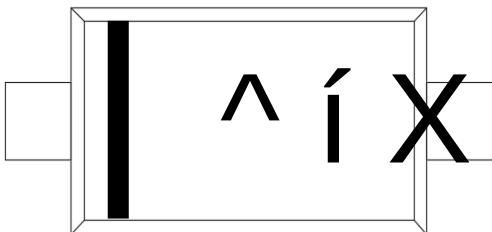


V



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	
D	0.013	0.014	0.250	
E	0.002	0.008	0.050	

V



1RWH

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



7KH LQIRUPDWLRQ SURGXFWLQJ LQ IRULVHDIHQJHQRK<RQJMLH (OHFWURQLF 7HHKQRO
ULJKW WR PDNH F QLPH`DFULWKKXWSQRVSLURGXIERVQ/ RGLWSOD\HG KHUHLQL UWRHVESQ
RU RWKHUZZLVH

dZ %CE} μ š o]•š Z CE]v]• •]Pv š}o šCE}vAššZ•]Pš}u}(S)A μ•]v u] oU
• À]vPU o](•μ•š]v]vPU}CE u]o]šÇUz voR U }CEuv%}w•}v]oPÇ]ZÇ {}CE v|Co u
š]vP (CE}u •μ Z]u%CE}% CE μ• }(• o X

7KLV SXEOLFDWLRQ SXVSHUW DGJVLQIRUPDWLSRQLSGHYRURXVGLWLRQFDO LQIRUPDWL
KWWVSZ \DQJMLHRFRPRQVXOW \RXU QHDUHVW <DQJMLVWVQVFDIOHV RIILFH IRU IXUW