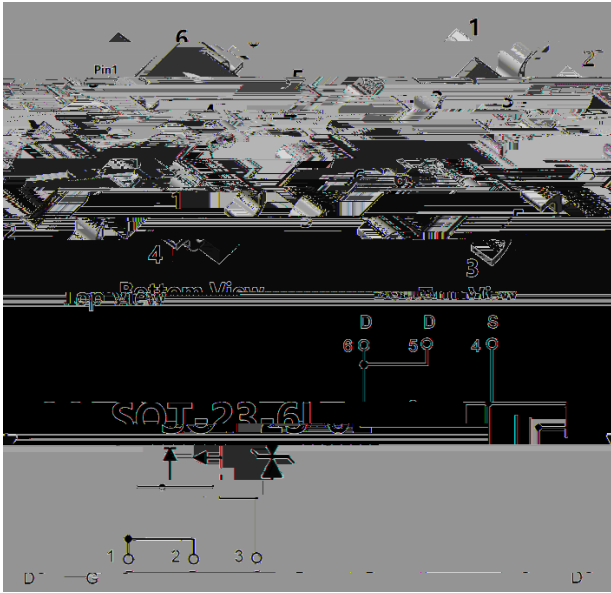




3 & KDQQHO (QKDQFHPHQW 0RGH)LHOG (



3URGXFW 6XPPDU\

" 9₆

" ,

" 5₆ 21 DW 9 9 Ø P

" (6' 3URWHFWRG 8.9 + % 0

*HQHUDO 'HVFULSWLRQ

" /RZ 5_{RQ})20

9 ðF PDULOÀP

À 5CWE &@J

C" PHL g Pd@€& 40 @ B... DOL—EF!v

\$SSOLFDFWLRQV

" 3RZHU PDQDJHHPHQW

" 3RUWDEOH HTXLSPHQW

v\$EVROXWH 0D[LPXP 55DWLQNMVV RWKHUZZLVH QRWHG

3DUDPHWHU		6\PERO	/LPLW	8QLW
*DWH VRXUFH 9ROWDJH		*6	9 "	9
'UDLQ &XUUHQW	7s -	;		\$
	7s -			
3XOVHG 'UDLQ &XUUHQW		'0		
7RWDO 3RZHU &LVVLSDWLQ	7s -	3		:
	7s -			
-XQFWLRQ DQG 6WRUDJH 7HPSHUDWXUH 5DQJH		- 7 ₇ +	7	-

v7KHUPDO UHVLVWDQFH

3DUDPHWHU		6\PERO	7\S	0D[	8QLWV
7KHUPDO 5HVLVWDQFH -XQFWLRQV WRG\$FVLDHQW		-\$	5		- :

v2UGHULQJ ,QIRUPDSVLRQ

35() (5(' 3 1	3\$&.,1* &2' (	0DUNLQ	0,1,080 3\$&.\$*(SFV	,11(5 %2; 48\$17,7< SF	287(5 &\$572; 48\$17,7< SF	'(/,9(5< 02' (
< - - . & 4	)	\$				3 UHHO



v (OHFWULFDO & KDUDFWHQNLWLFRWKHUZLVH QRWHG

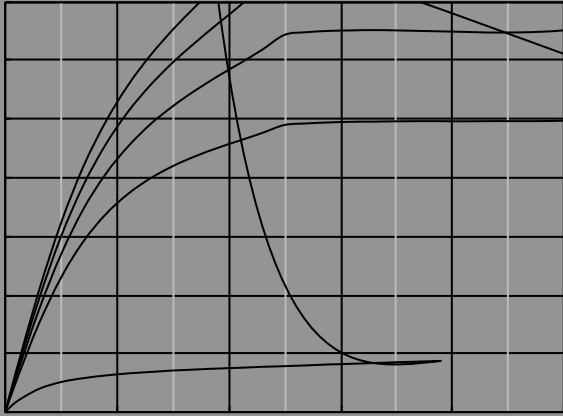
3DUDPHWHU

6\PERC

&RQGLWLRQV



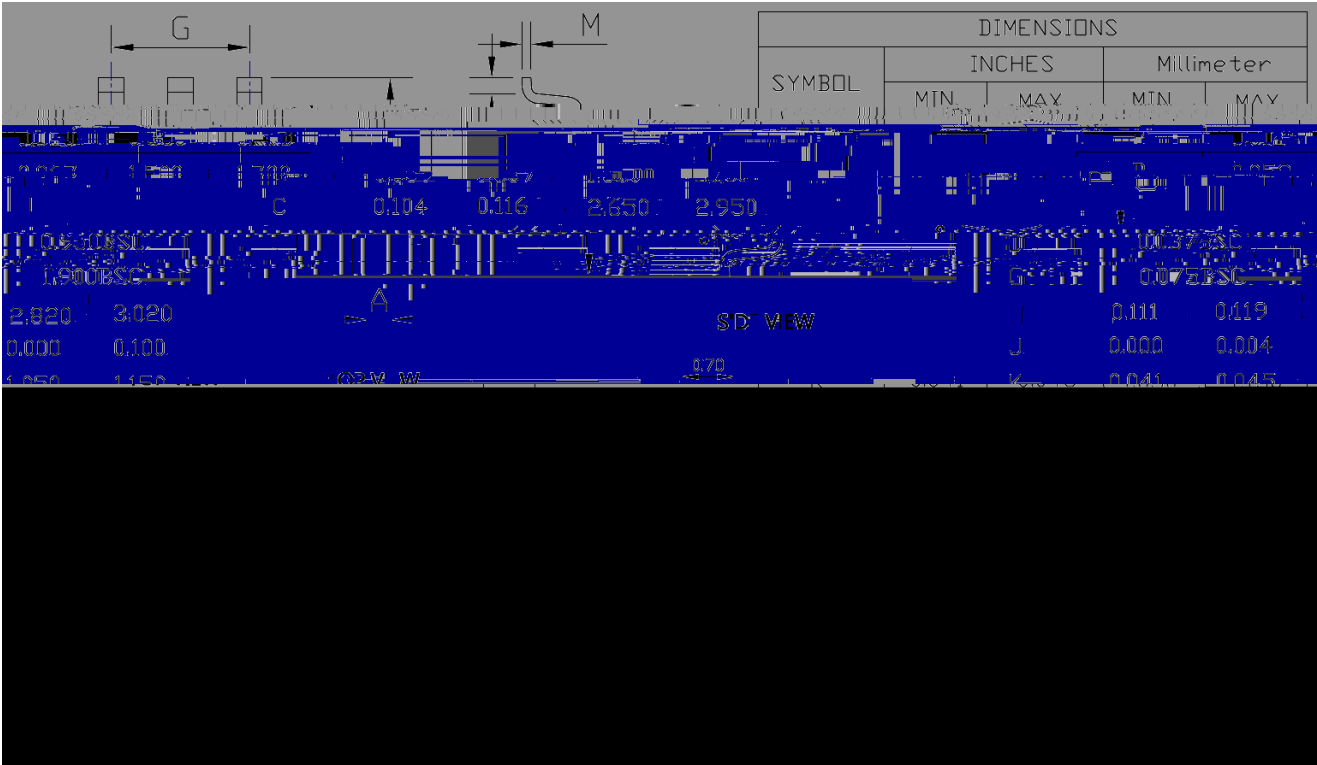
SLFDO (OHFWULFDO DQG 7KHUPDO &KDUDFWHULVWLFDV 'LDJUDPV







v 6 2 7 / 3 D F N D J H L Q I R U P D W L R Q





7KH LQIRUPDWLRQ SUHVHQRWHG LQ WKLV <DQJ> KRXQ WDQV MIRHU (WHIFWURQHFRQHFQRQ
ULJKW WR PDNH FKDQJH RU ZLWK RWKHU RSHQ LQ SDUWLQJ V RIGWVSOD\HG KHUHLQ WRGLHPSURYL
RWKHU ZLVH

7KH SURGXFW OLVW\HGHGHWURLEQLXVBGHZLWHKFBXDRRQPMWYGHVLJQHGRU X VH L Q PHG
VDYLQJ OLIVHXVWDLDQLQMRH RUODLQRQHDXIPMV QRKUHVSRQOLFLORW\BQWGPDUH
VXFK LPSURSHU XVH RI VDOH

7 KLV SXEOLFDFWLRQ SXDSFHUW D GDFVL Q URQ PDXLSLQ LSGHYR R DVG IRQL FQDHD V QWRHMLWWFSX
 ZZZ IDQJMLHRRP RQVXOW IRXLH DM DDFHWR E D GDM KW D DFH