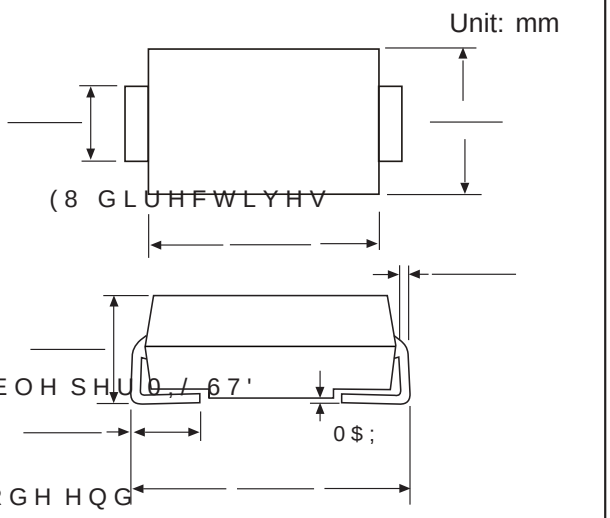
60% 3/$676&/,&25(&7,),(56

)($785(6

-)RU VXUIDFH PRXQWHG DSSOLFDWLRQV
- /RZ SURILOH SDFNDJH
- *ODVV 3DVVLYDWHG &KLS -XQFWLRQ
- 6XSHUIDVW UHYHUVH UHFRYHU\ WLPH
- /HDG IUHH LQ FRPSO\ ZLWK (8 5R+6



0(&+$1,&$'7

- &DVH 60% PROGHG SODVWLF ERG\
- 7HUPLQDOV 6ROGHU SODWHG VROGHUDEOH SHU 0,/67'

0HWKRG

- 3RODULW\ &RORU EDQG GHQRWHV FDWKRGH HQG
- 0RXQWLQJ 3RVLWLRQ $Q\

0$;,080 5$7,1*6 $1' &+$5$&7(5,67,&6

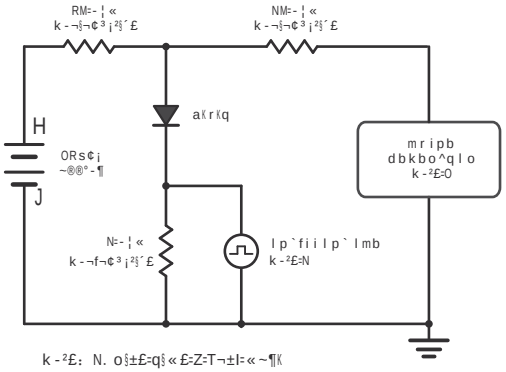
ƒ&$PELHQW WHPSHUDWXUH XQOHVV RWKHUZLVH QRWHG

		(6 $	(6 %	(6 &	(6 '	(6 (	(6 *	(6 -	81,76
0D[LPXP UHFXUUHQW SHDN UHYHUVH YROWDJH	$9550								9
0D[LPXP506 YROWDJH	$9506								9
0D[LPXP DEORFNLQJ YROWDJH	$9&								9
0D[LPXP PHUDJH)RUZDUG&XUUHQW /HDG /HQJWK	PP $, $9								$
3HDN)RUZDUG6XUJH&XUUHQW VXSHULPSRVHG RQ UDWHG ORDG (JEDEC Method)	$,)60								$
0D[LPXP ,QVWDQWDQHRXV)RUZDUG9ROWDJH DW $	$9)								9
0D[LPXP HYHUVH FXUUHQW DW UDWHG &RORG ORDG 9	#7$	$,							— $
	#7$								
0D[LPXP HYHUVH UHFRYHU\ WLPH	$W								QV
7\SLFDO -XQFWLRQ &DSDFLWDQFH	$&-	95 9 I 0+]							S)
7\SLFDO WKHUPDO UHVLVWDQFH	5-$ 5-&	1RWH							:
2SHUDWLQJ DQG 6WRUDJH 7HPSHUDWXUH 5DQJH	$7-$7VWJ								a

1 RWH1. Reverse recovery condition IF=0.5A, IR=1.0A, Irr=0.25A

2.P.C.B. mounted with 0.2x0.2"(5.0x5.0mm) copper pad areas

c§¥ĸN=o£´£°±£=o£¡-´£°·=q§«£=`¦~°~¡²£°§±²§¡=^¬¢=q£±²=`§°¡³§²=a§~¥°~«



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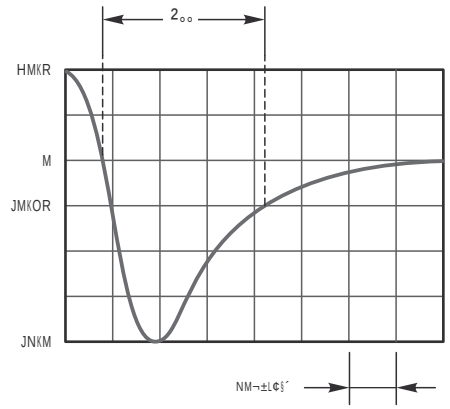

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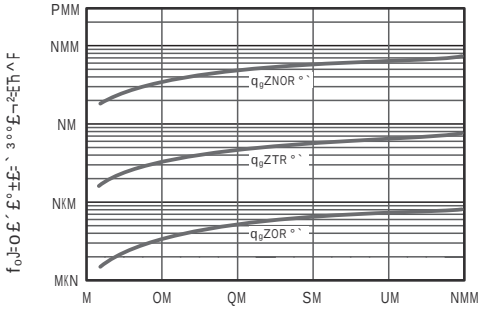

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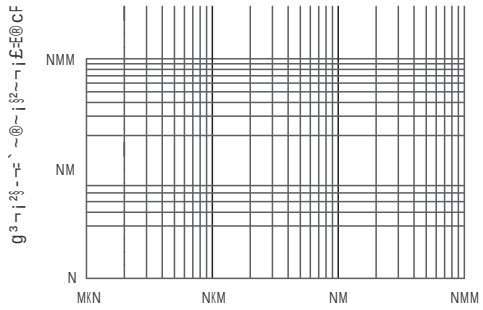

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