



MMBZ27VAQ

Zener Diodes, 40 Watt Peak Power Dual Common Anode Zeners

Features

" 627i 3DFNDJH \$OORZV (LWKHU 7ZR 6H
 8QLGLUHFWRQDORQRQRUJXU6LQJOH
 %LGLUHFWRQDO &RQILJXUDWLRQ
 " 3HDN 3RZHU :# PV 8QLGLUHFWRQD
 " 7UDQVLHQW SURWHFWLRQ IRU HDFK O
 ,(& (6' "9 RQWDFW " N9 DLU
 " (6' 5DWLQJ &ODVSHU WKH +%0
 " 0D[LPXP &ODPSLQJ 9ROWDJH#3HDN 3XO
 " 5R+6 &RPSOLDQW
 " 3DUW QR ZLWKHQXIVL\$ (% 4 TXDOLILH

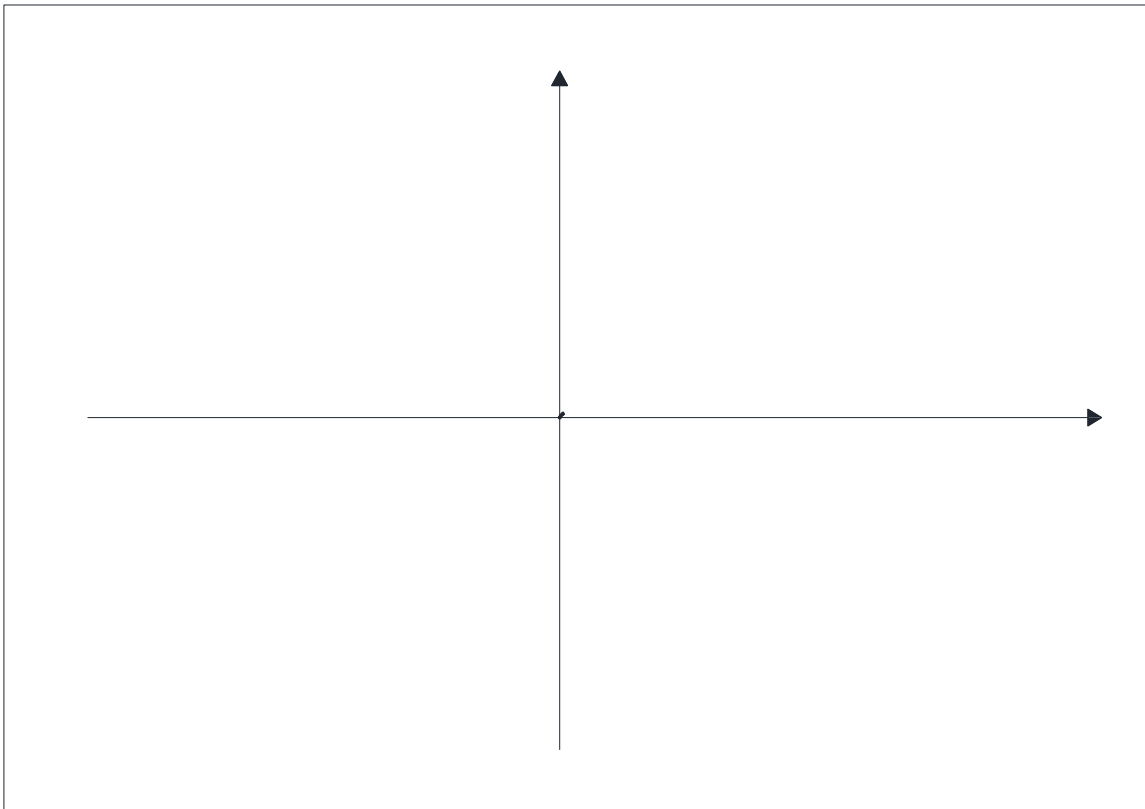
Applications

" 7HVW (TXLSPHQW ,QVWUXPHQDWRQ
 " 1RWHERRNV 'HVNWRSV 6HUYHUV
 "&RPSXWHU 3HULSKHUDOV
 "\$XWRPRWLYH DSSOLFDWRQV

Mechanical Data

" 3DFNDJH 627
 " /HDG)LQLVK 0DWWH 7LQ
 " &DVH 0DWHULDO 3*UHHQ' 0ROGLQJ &R
 " 0RLVWXUH 6HQVLWLYLW\ /HYHO SHU

Definitions of electrical characteristics

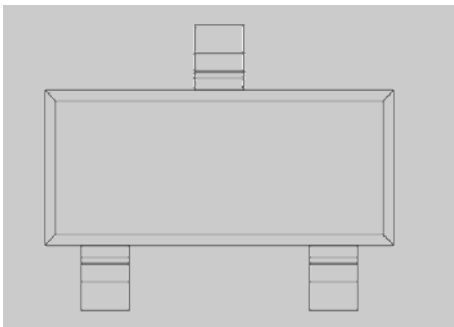




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Maximum Ratings

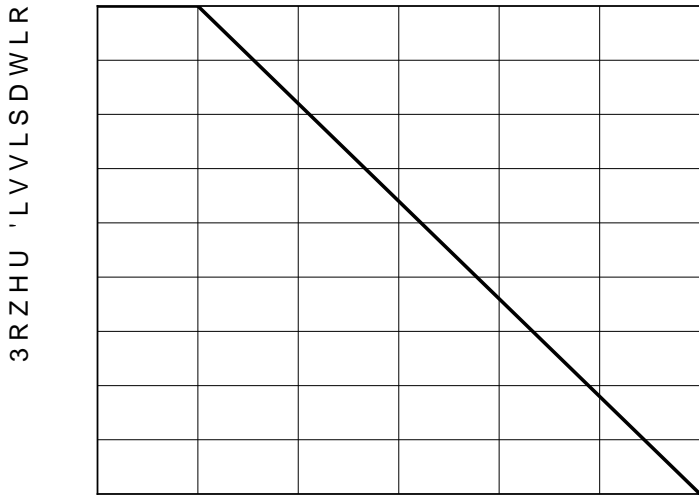
PARAMETER	SYMBOL	LIMITS	UNIT
3 HDN SXOVH ₃ SRZHU W	3_{SN}		:
(6' DFFRUGLQJ WR ,(& DLU GLVFKDUJH	$9_{(6'}$	"	.9
(6' DFFRUGLQJ WR ,(& FRQWDFW GLVFKDUJH		"	





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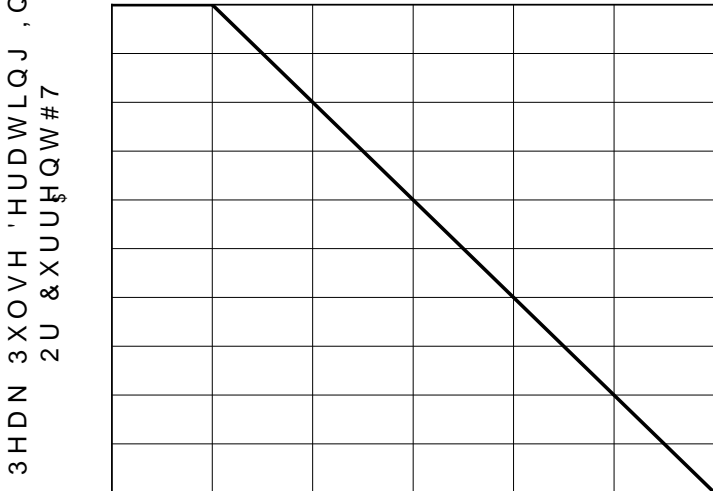
vCharacteristics 7\SLFDO
)LJ . 3



7_s



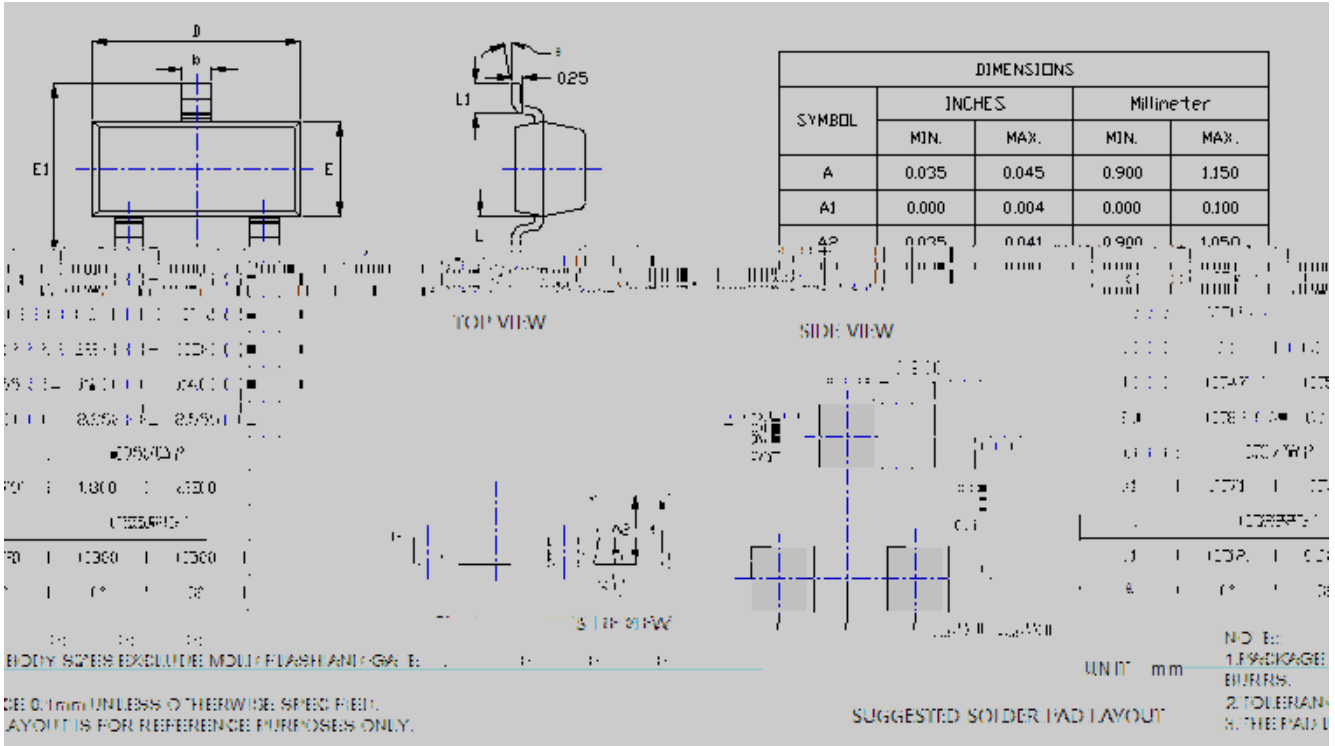
3RZHU 'LVVLSDWLRQ P:
3RZHU 'HUDWLQJ , Q
2I 3HDN 3RZHU
)LJ 3RZHU 'HUDWLQJ & XUYH



\$PELHQWUDW\$H 7

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vOutline Dimensions



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