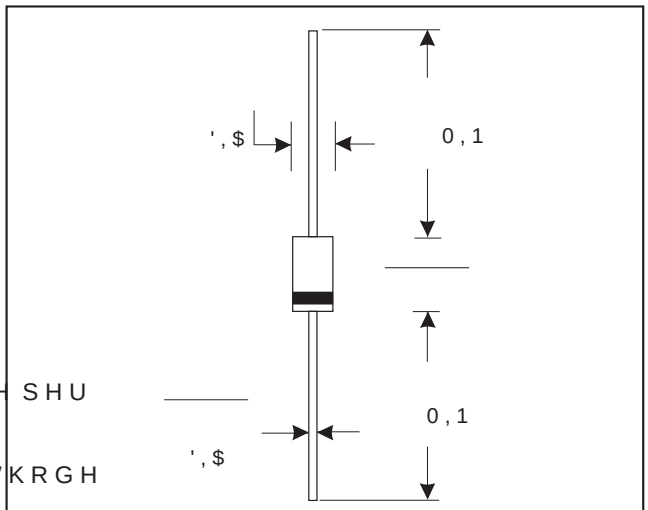
'2 3/$676,&/,&2 5(&7,),(56

FEATURES

"/RZ IRUZDUG YROWDJH GURS
"+LJK FXUUHQW FDSDELOLW\
"+LJK UHOLDELOLW\
"+LJK VXUJH FXUUHQW FDSDELOLW\
"+LJK VSHHG VZLWFKLQJ

MECHANICAL DATA

"&DVH -('(&'2 PROGHG SODVWLF
"7HUPLQDOV $[LDO OHDG VROGHUDEOH SHU
"0,/ 67' 0HWKRG
"3RODULW\ &RORU EDQG GHQRWHV FDWKRGH
"0RXQWLQJ SRVLWLRQ $Q\



'LPHQVLRQV LQ LQFKHV DQG PL

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

ƒ&$PELHQWSHUDWXUHXQOHVVRWKHUZLVHVSHFLILHG

		6)	6)	6)	6)	6)	6)	6)	6)	81,76
)RUZDUG&RQWLQXRXV&XUUHQW&DWKRGH&RQWDFW7HPSHUDWXUH	9$									9
0D[LPXP5HSHWLWLYH3HDN5HYHUVH9ROWDJH	9									9
0D[LPXP5HYHUVH&XUUHQW	,									9
0D[LPXP5HYHUVH5HFRYHU\7LPH /HDG /HQJWK	PP)									$
3HDN)RUZDUG6XUJH&XUUHQW VXSHULPSRVHGRQUDWHGORDG(JEDECMethod)	)									$
0D[LPXP ,QVWDQWDQHRXV)RUZDUG9ROWDJH DW $	9									9
0D[LPXPHYHUVHFXUUHQW DWUDWHG5HSHWLWLYH	#7$ #7$									— $
0D[LPXPHYHUVHFRYHU\WLPH	W									QV
7\SLFDOXQFWLRQDSDFLWDQFH	&									S)
7\SLFDOKHUPDOLVWDQFH 1RWH	5									:

Note: 1.Reverserecoverycondition$IF=0.5A,IR=1.0A,Irr=0.25A

2.Measured at F