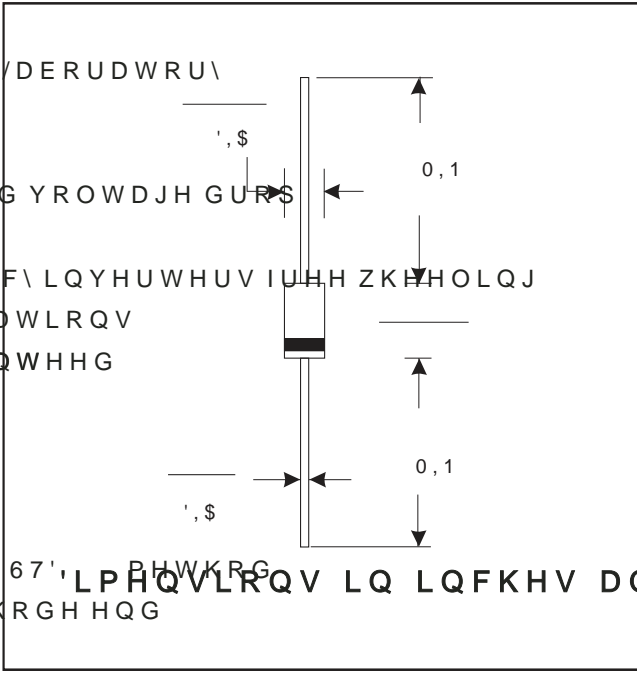


D@5GH=7'G=@=7CB'F97H=:9FG

)( \$785(6  
 "3ODVWLF SDFNDJH KDV 8QGHUZULWHUV /DERUDWRU\  
 )ODPPDELOLWW&BQVWL2L8FDLQJLQJ  
 "/RZ SRZHU ORVV KLJK HILFLHQF\  
 "+LJK FXUUHQW FDSDELOLW\ /RZ IRUZDUG YROWDJH GURS  
 "+LJK VXUJH FDSDELOLW\  
 ")RU XVH LQ ORZ YROWDJH KLJK IUHTXHQF\ LQYHUWHUV IUHH ZKHU HOLQJ  
 DQG SRODUOLW\ SURWHFWLRQ DSSOLFDFWLRQV  
 "+LJK WHPSHUDWXUH VROGHULVHQHURJODGDQWHHG  
 WHUPLQDOV  
 "&RPSRQHQW LQ WSRROJGDQFH  
 0 (&+\$1, &\$ / '\$7\$  
 "&DVH '2 PROGHG SODVWLF ERG\  
 "7HUPLQDOV /HDG VROGHUDEOH SHU 0, / 67' LPHQVLRQV LQ LQFKHV DQG PI  
 "3RODULW\ &RORU EDQG GHQRWHV FDWKRGH HGG  
 "ORXQWLQJ 3RVLWLRQ \$Q\  
 0\$;, 080 5\$7, 1\*6 \$1' &+\$5\$&7(5, 67, &6



# f &\$ PELHQW SHUDXVXORHWKHUZRWHG

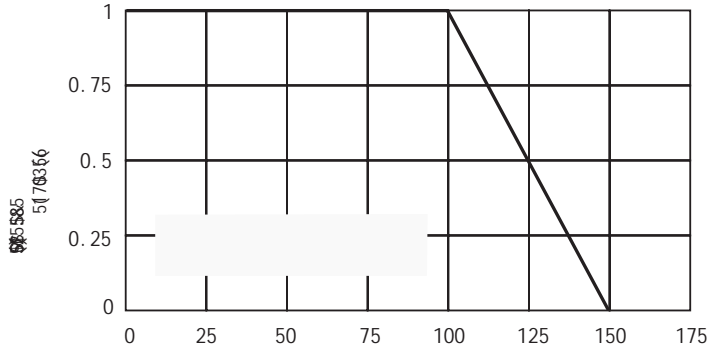
TYPE NUMBER	SYMBOL	SR	SR	SR	SR	SR	SR	SR	SR	SR	UNITS
		120	130	140	150	160	180	1100	1150	1200	
Maximum recurrent peak reverse voltage	$V_{RRM}$	20	30	40	50	60	80	100	150	200	V
Maximum RMS voltage	$V_{RMS}$	14	21	28	42	56	63	71	105	140	V
Maximum DC blocking voltage	$V_{DC}$	20	30	40	50	60	80	100	150	200	V
Maximum Average Forward rectified Current 0.375"(9.5mm) lead length	$I_{F(AV)}$					1.0					A
Peak forward surge current 8.3ms single half sine-wave superimposed on rated load	$I_{FSM}$					40.0					A
Maximum instantaneous forward voltage at 1.0 A(Note1)	$V_F$		0.55				0.7/TT2@6235_14 7379.30chUp_Text 7.91 T /C51..4762 318.5				s

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F5H-B ; G'5B8'7 < 5F57H9F-GH=7'7 I FJ9G

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