0 .(

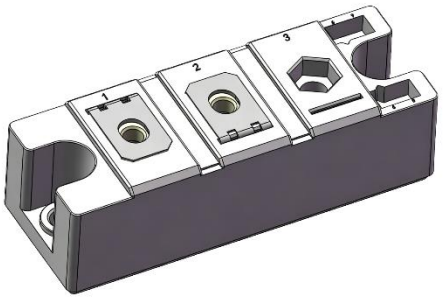
LGH0 G H

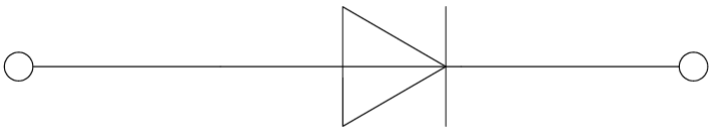
)HD H

G F D

DD HH	D H	8 L
℃		

LFD L





E H0D L 5DLJ

DD HH	& GLL	E	D H	8 L
	℃			

(HF LFD &KD DF H L LF

DD HH	& GLL	E	D H			8 L
			0 L		0 D	
	℃					
	℃					
	℃					
						Ω

KH D &KD DF H L LF

DD HH	& GLL	E	D H			8 L
			0 L		0 D	

2 GH L J I DL

H LFH	0 D L J	DF DJH	HLJK	H	H &D
			±		

LFD (HF LFD KH D &KD DF H L LF

FIG.1: Forward characteristics(per diode)

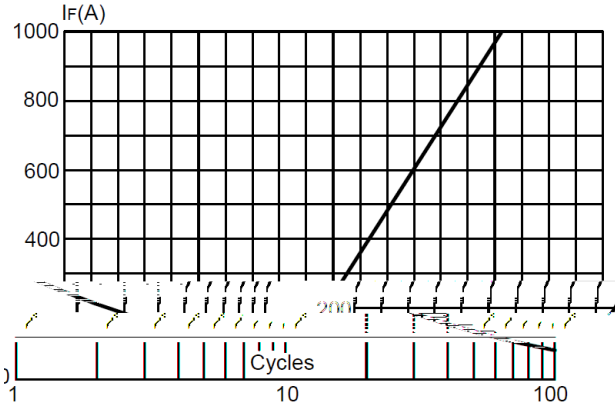


FIG.2: Peak on-state surge current

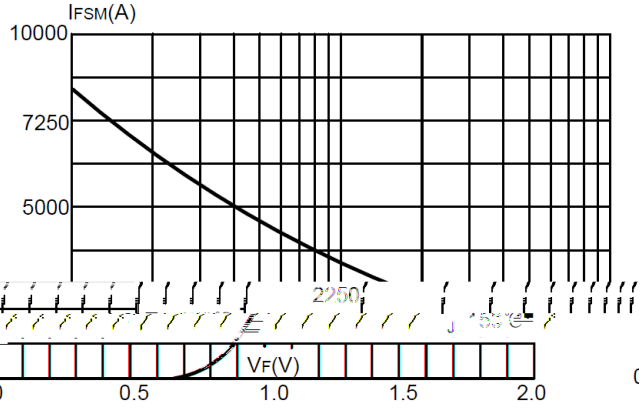


FIG.3: Forward current vs. case temperature

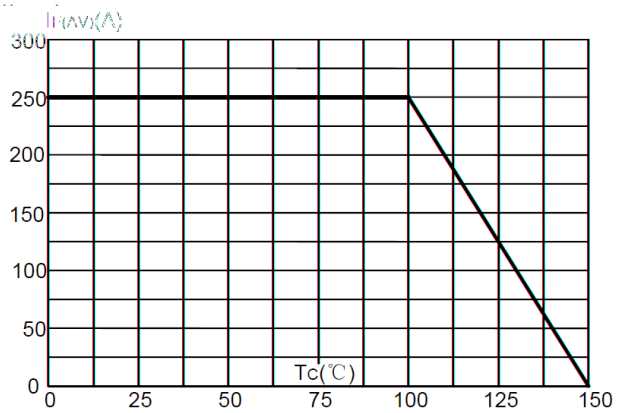
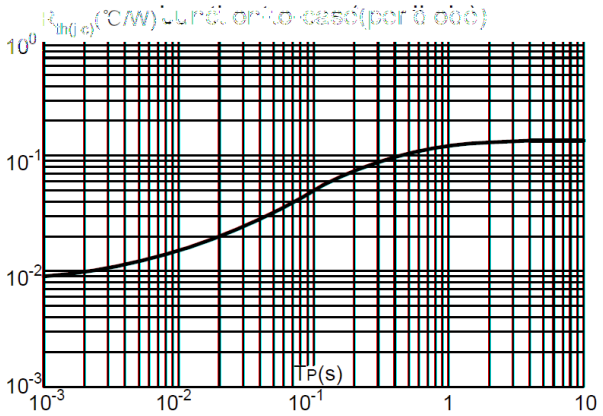
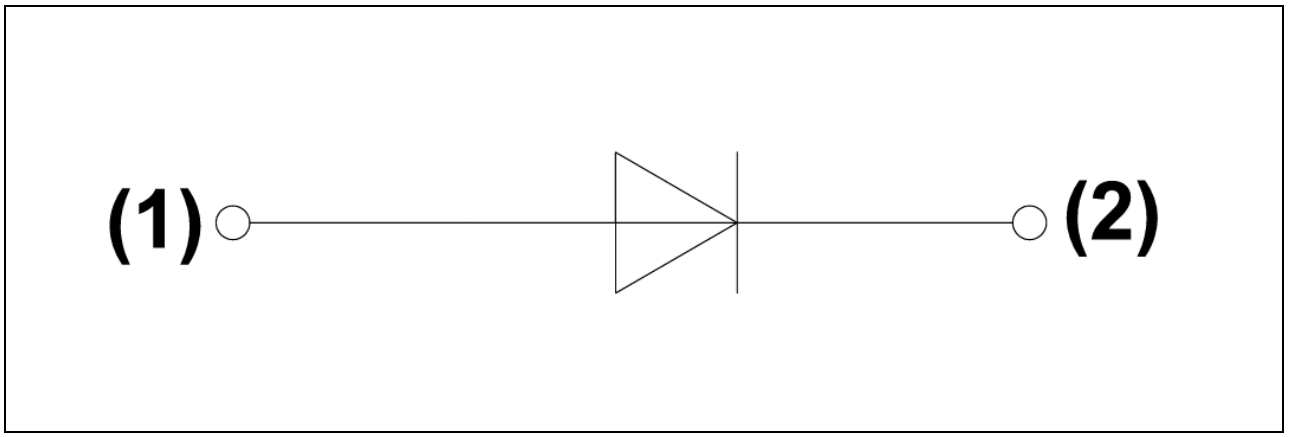


FIG.4: Maximum transient thermal impedance



&LF L LDJ D



DF DJH2 L H

