PVKL VK SL

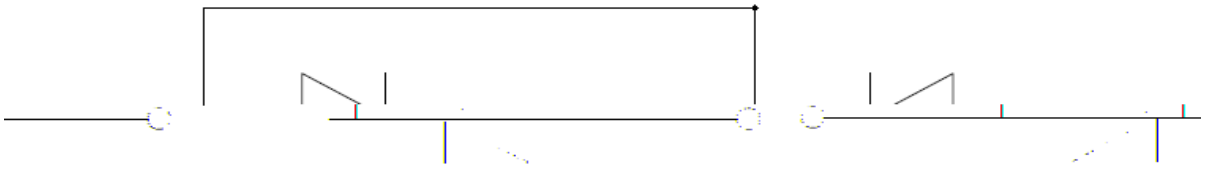
LH YL

YVK J T T HY

HYHT L LY	HS L	UP
℃		

(WVSRJH PVU





(I VS L H PT T H RJ

HYHT L LY	VUKPPVU	T I VS	HS L	UP
	℃			

SLJ YRJHS OHYHJ LYP RJ

HYHT L LY	VUKPRVU	T I VS	HS L			UP
			RJ	W	H	
	℃					
	℃					
	℃					
						Ω

OLYT HS OHYHJ LYP RJ

HYHT L LY	VUKPRVU	T I VS	HS L			UP
			RJ	W	H	

6 YKL YRJ OUMVYT H PVU

L RJL	HYRRU	HJRH L	LP O	OJULY) V	LY HYVU

WRJHS SLJ YRJHS CLYT HS CHYHJ LYP PJ

FIG.1: Forward characteristics(per diode)

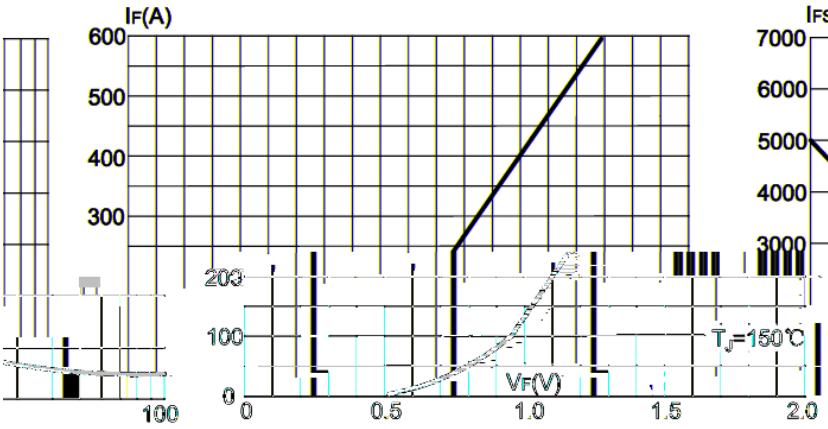
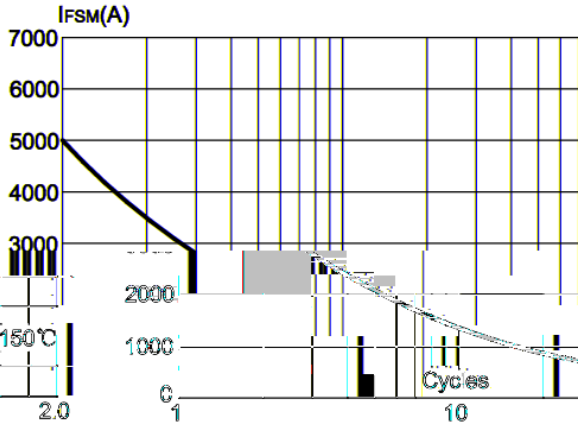
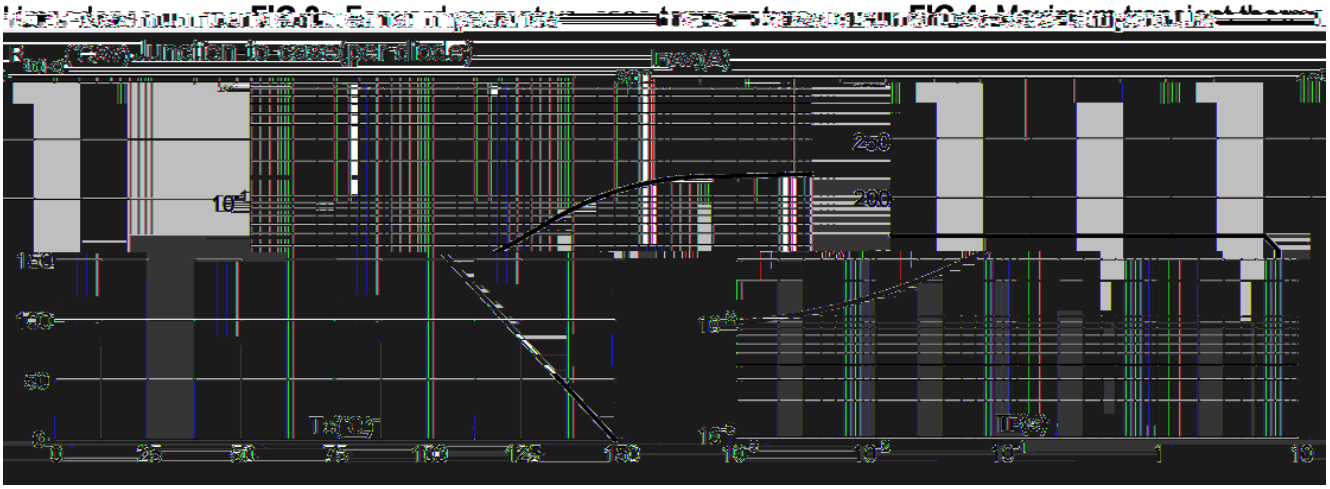
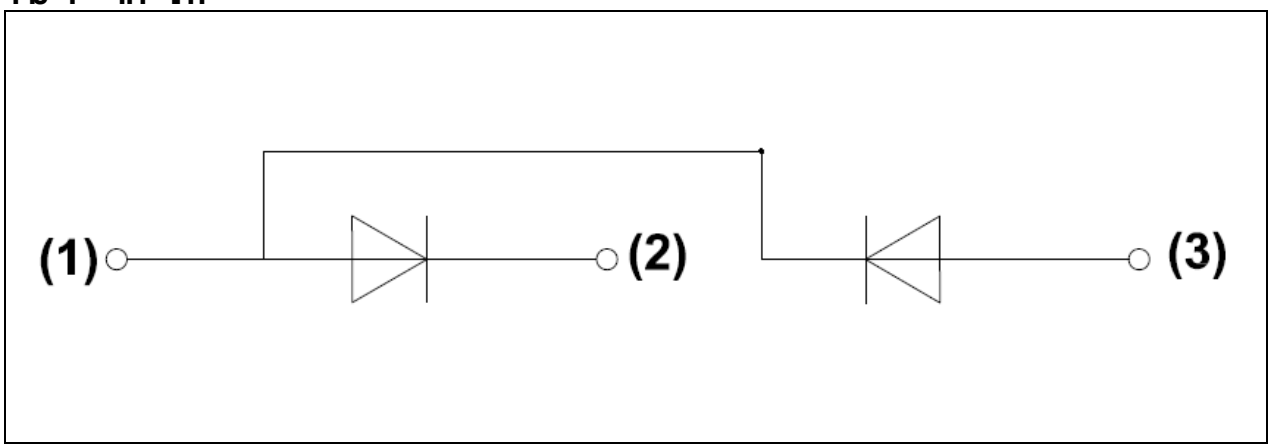


FIG.2: Peak on-state surge current





PKJ P PH YHT



HJRH L 6 SUL T T

