

!

20A 0. . . 0A A0

□. . 2A	1 A	F	. B2			" A
				! F	. E	
	°C					
	°C					
	°C					
						Ω

! 2 . . . 0A A0

□. . 2A	1 A	F	. B2			" A
				! F	. E	

12 . A

2C 02	.	□. 0 . 2	2 A	2 E	□2 . A

! F 0. 20A 0. ! 2 . . . 0A A0

FIG.1: Forward characteristic (per diode)

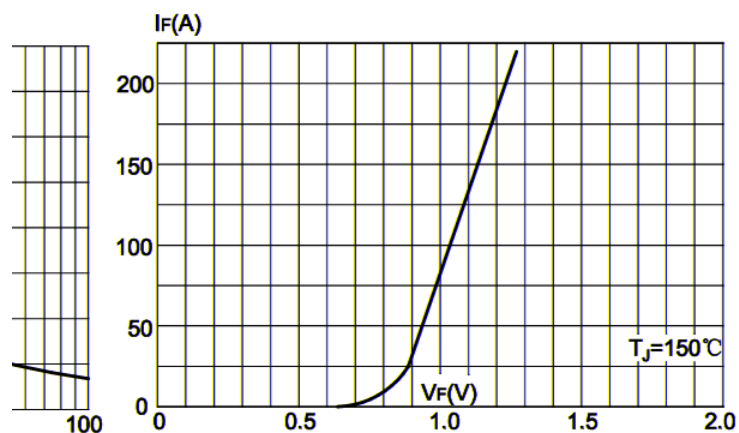


FIG.2: Pulsed current vs. duty cycle

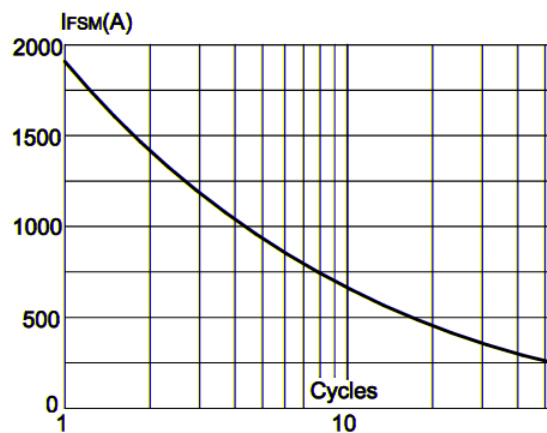


FIG.3: Forward current vs. case temperature

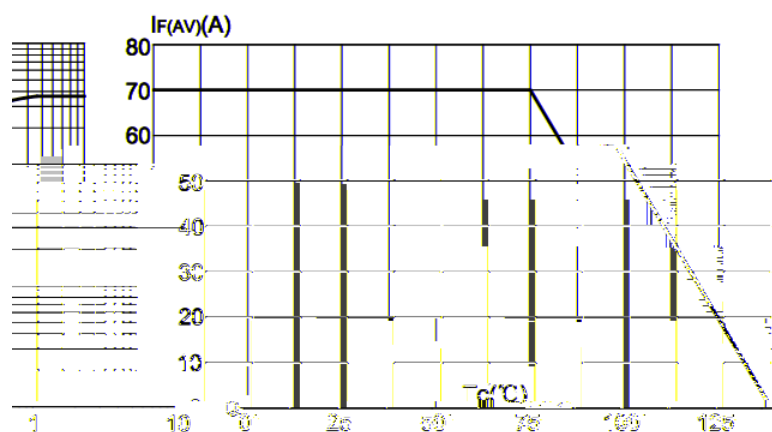
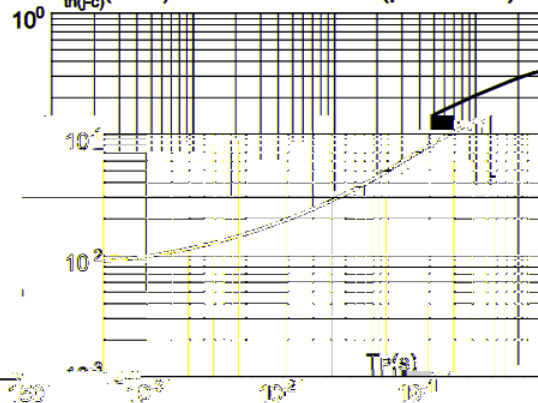
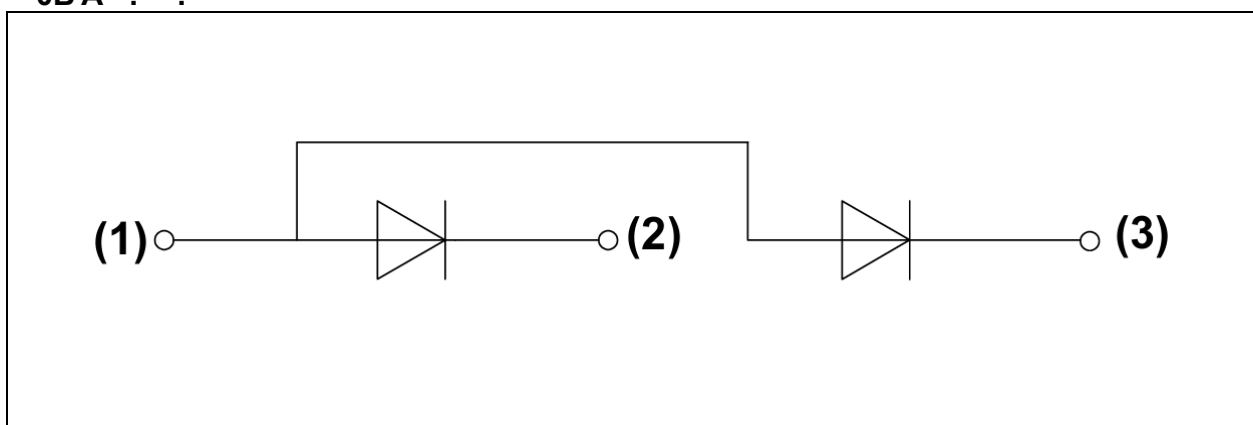


FIG.4: Maximum transient thermal impedance $R_{th(j-c)}$ (Junction-to-case (per diode))



0BA . . .



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