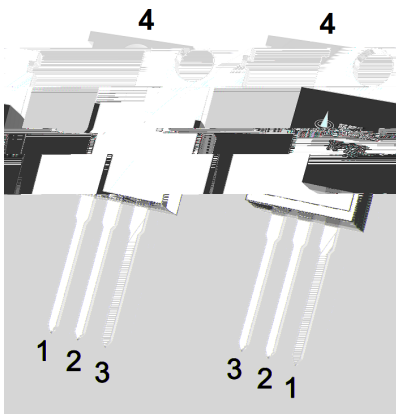
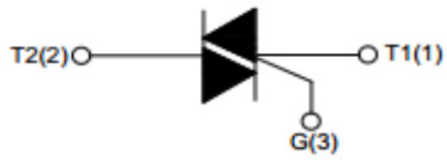




-

			μ
μ			

-

	Ω			
	Ω			
	Ω			
				μ
	μ			
				μ

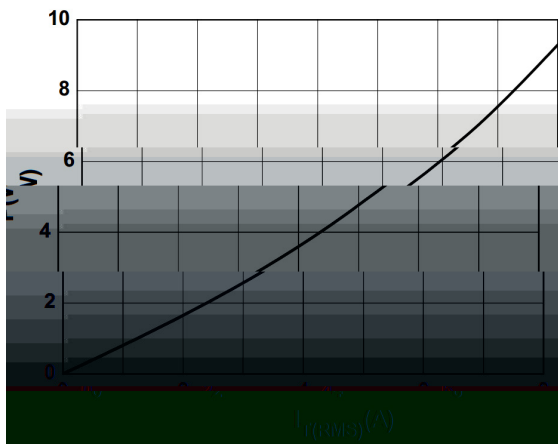


FIG.1: Maximum power dissipation versus RMS on-state current

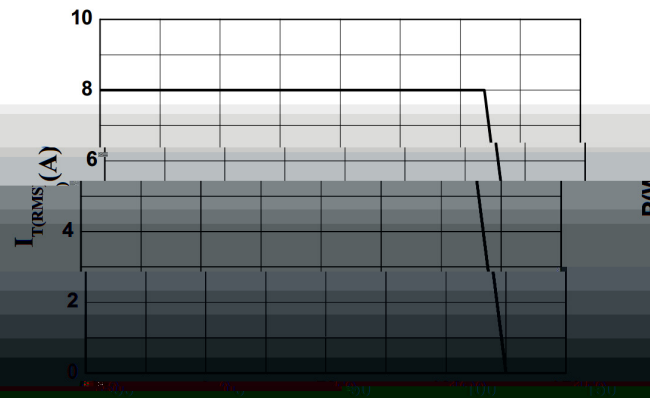


FIG.2: RMS on-state current versus case temperature

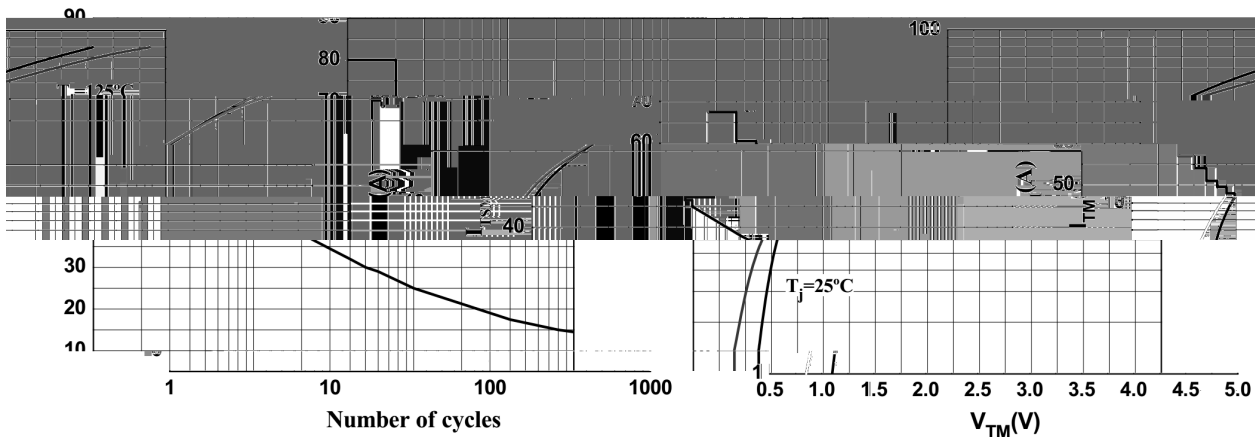


FIG.3: Surge peak on-state current versus number of cycles

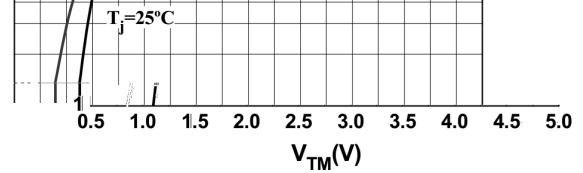


FIG.4: On-state characteristics

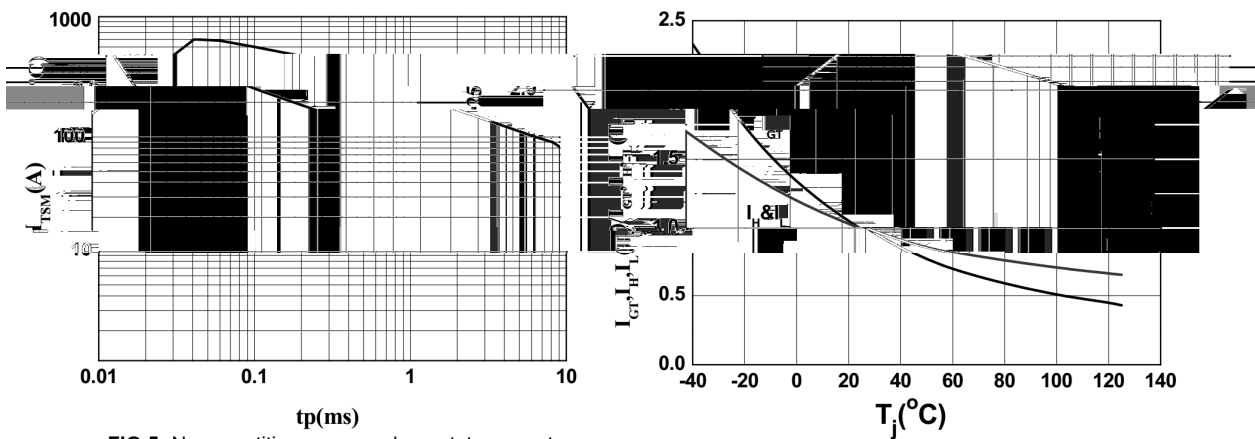


FIG.5: Non-repetitive surge, non-steady-state current
for rectangular pulses with width tp=20µs, and
corresponding values of I_2 (dotted line) and I_1 (solid line)

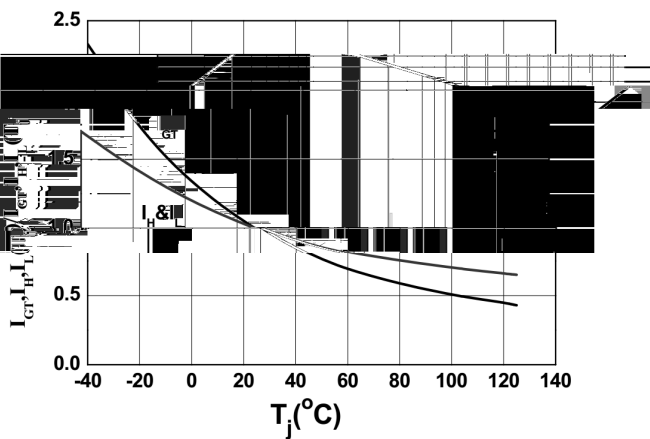
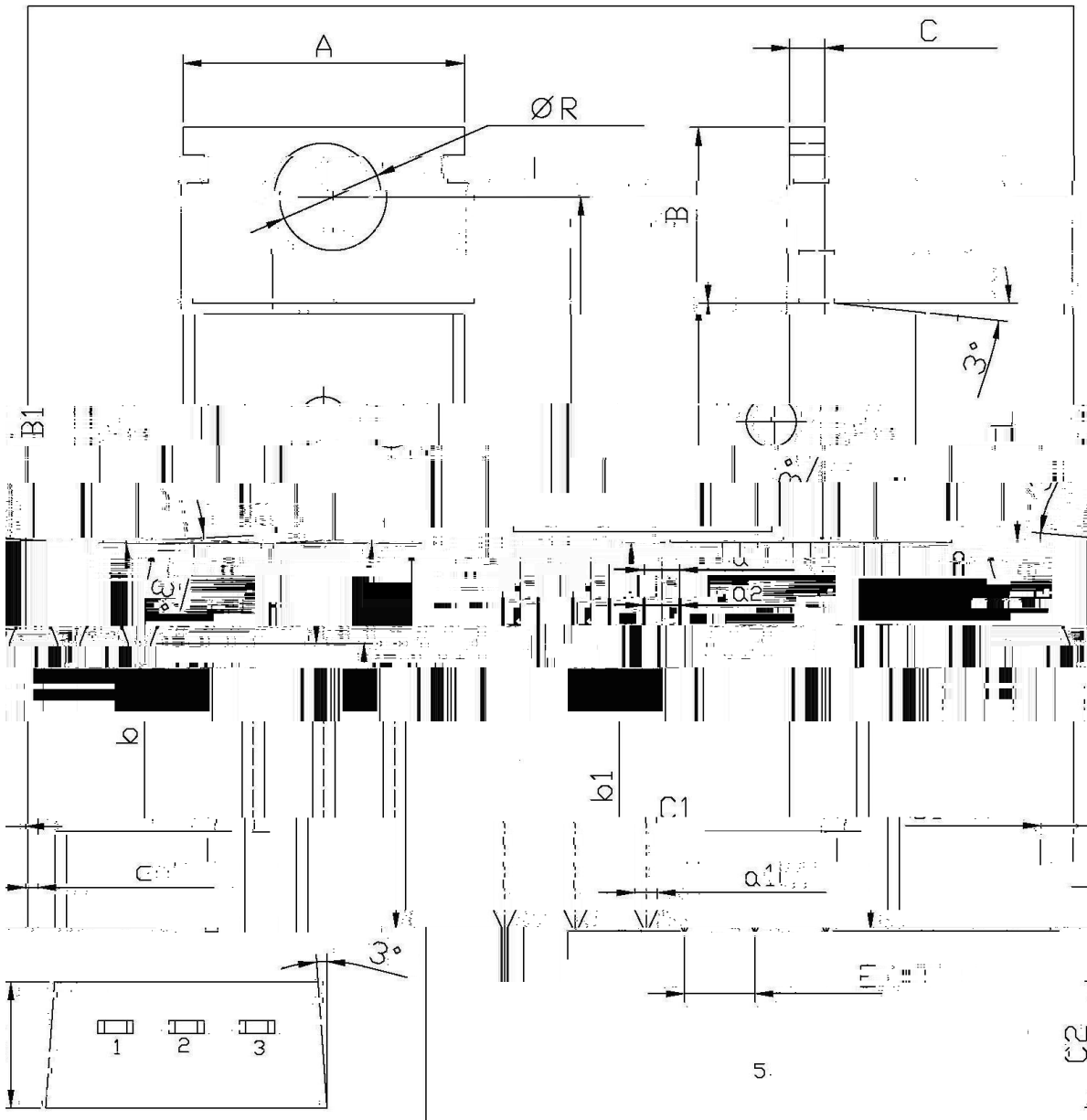


FIG.6: Thermal resistance
current, heating current and heating
versus junction temperatures

T□-220

单位: mm



Dimensions In Millimeters			Dimensions In Millimeters		
Symbol	Min	Max	Symbol	Min	Max
A	9.8	10.2	C	1.2	1.4
R	3.56	3.64	B	6.3	6.7
L	15.7	16.1	B1	9.0	9.4
b	12.6	13.6	C1	2.2	2.6

