



CF))D 1M

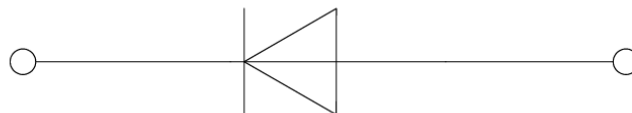
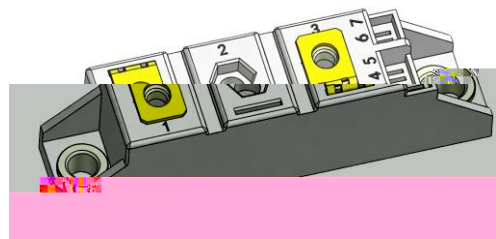
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	°C			



CF)) D 1M

e nrb e a k mknrl

l k f mk	hg lthgl	Lrf he	O th l			glth
			F lg	Mri	F	
	°C					
	°C					
	°C					
						Ω

Ma kf e a k mknrl

l k f mk	hg lthgl	Lrf he	O th l			glth
			F lg	Mri	F	

Hk kg Bghkf nthg

ob	F kdtg	l d	P b am	Bgg k h	l k kthg
			±		



Maximum forward current

FIG 4: Forward characteristics (case temp.)

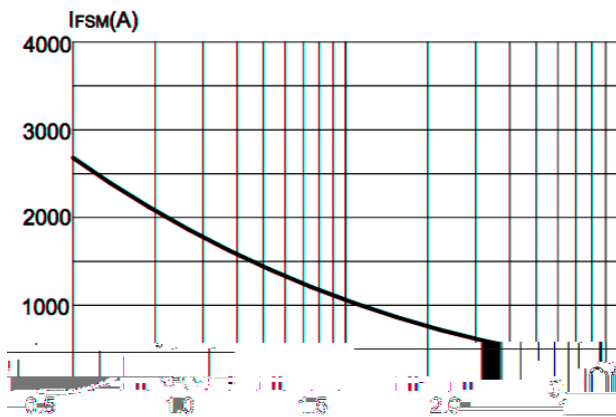
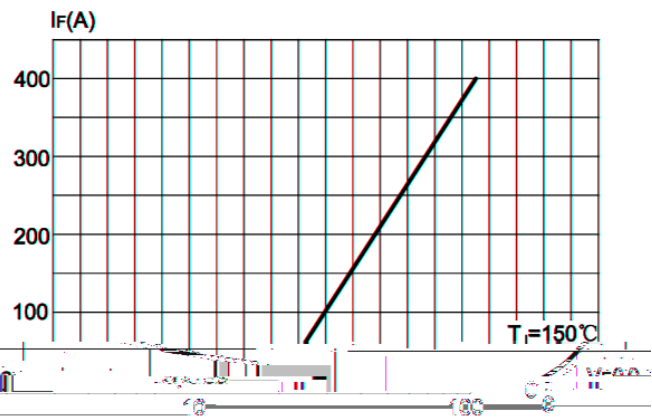


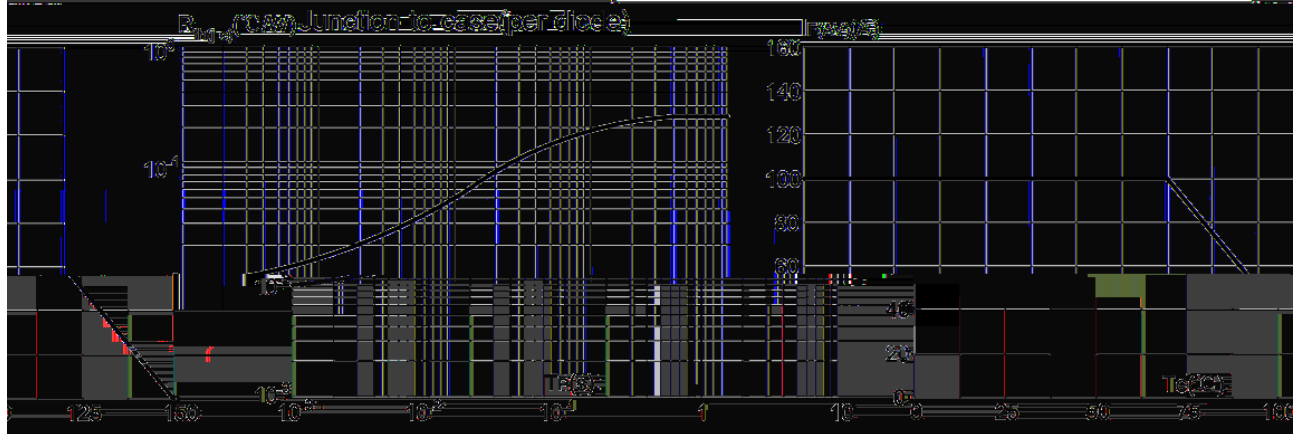
FIG 5: Reverse characteristics (case temp.)



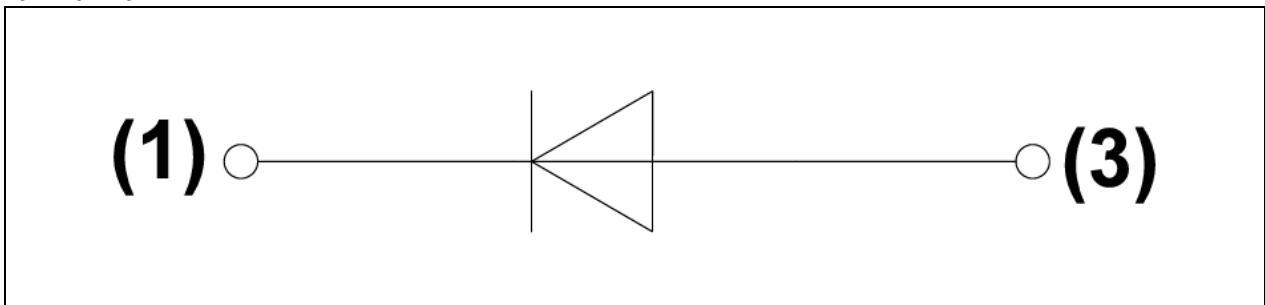
Forward current vs. case temperature

FIG 4: Maximum transient thermal impedance

FIG 3: Forward current vs. case temperature

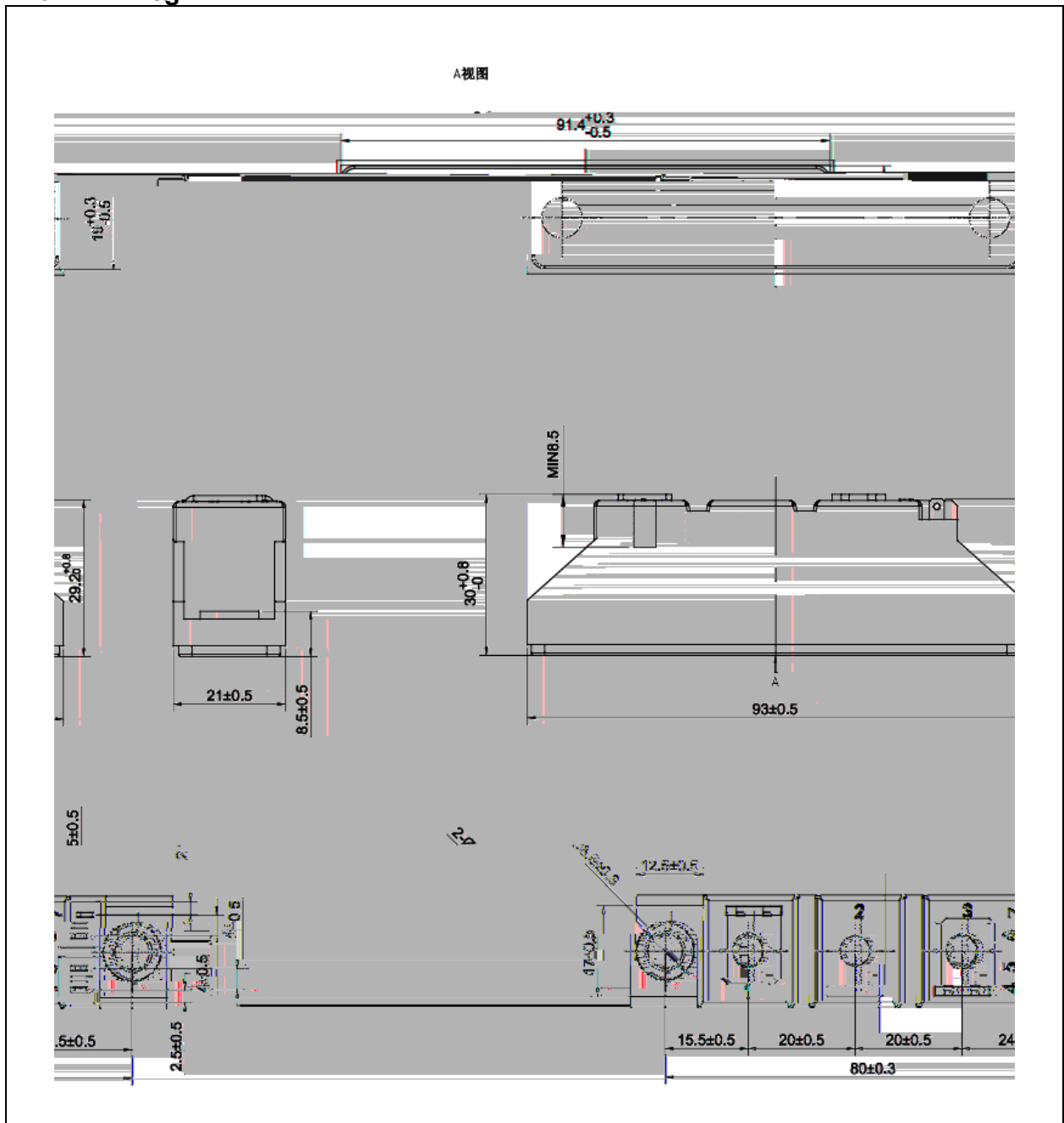


Block diagram





Id Hnndy I f f





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