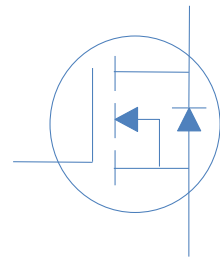




		Ω




=25 (unless otherwise specified)

		=25	
		=100	
		=25	
		=25	
		=25	W

	JC		W
	JA		W



$\Omega$

Open,  $f=1\text{MHz}$

$\Omega$

$=67\text{V}$ ,  $f=1\text{MHz}$

Turn off Delay Time

$d(\text{off})$

$\Omega$

$f$

$\Delta t=600\text{A}/\mu$



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Figure 4. Normalized On-Resistance vs. Junction Temperature

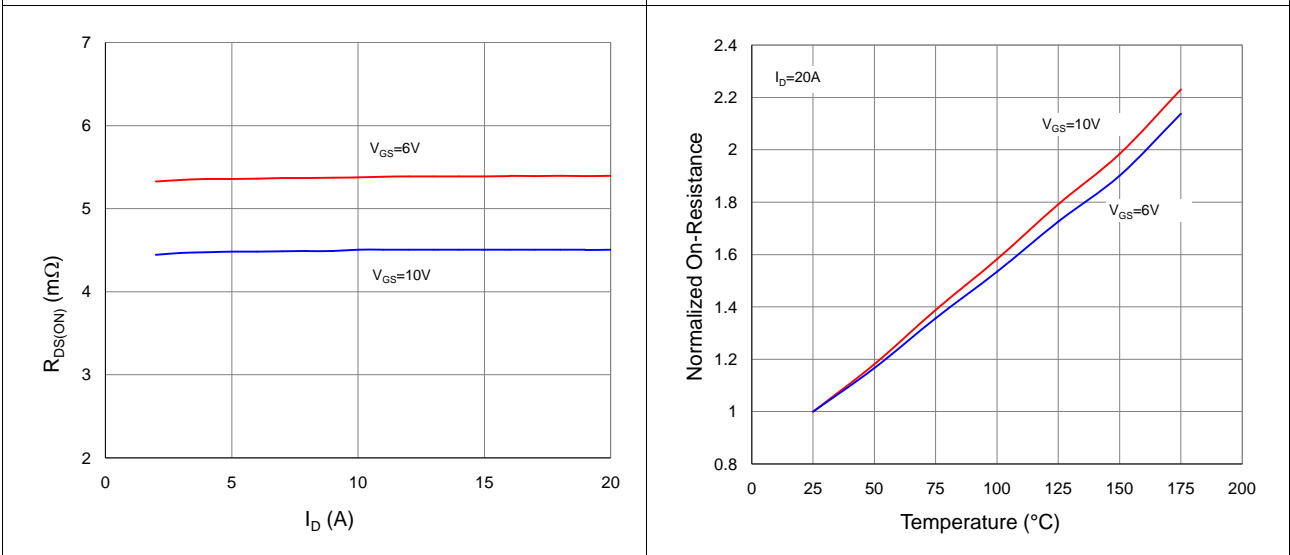


Figure 5. Typical Transfer Characteristics

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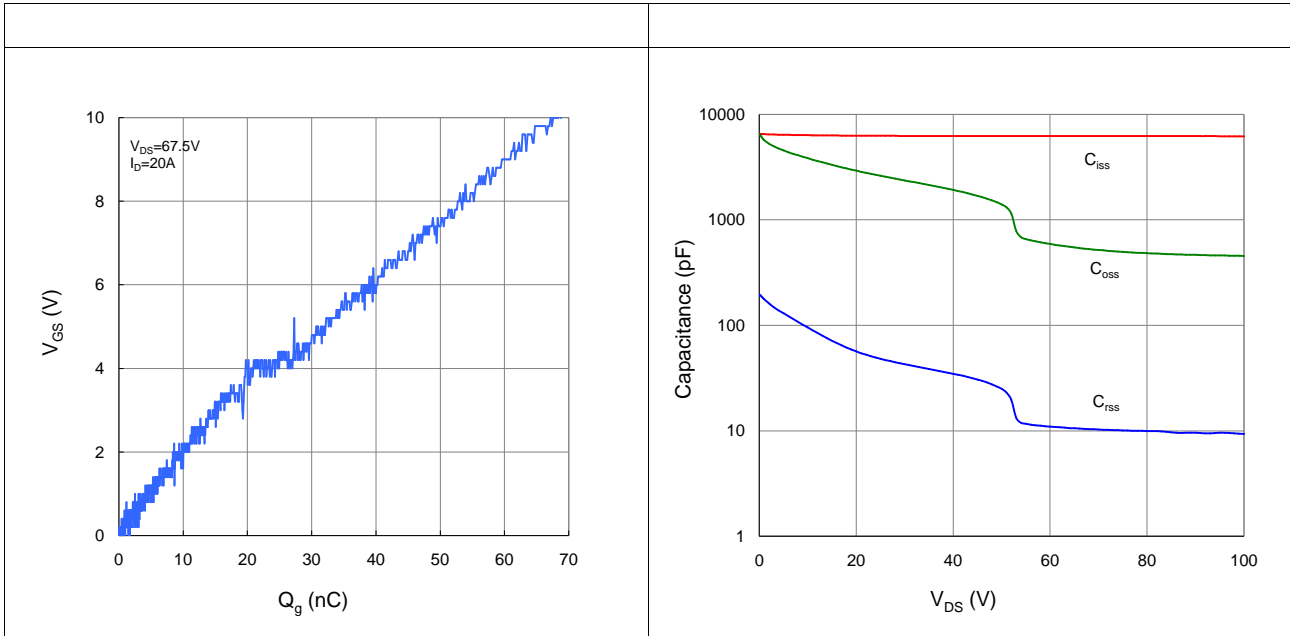


Figure 9. Maximum Safe Operating Area

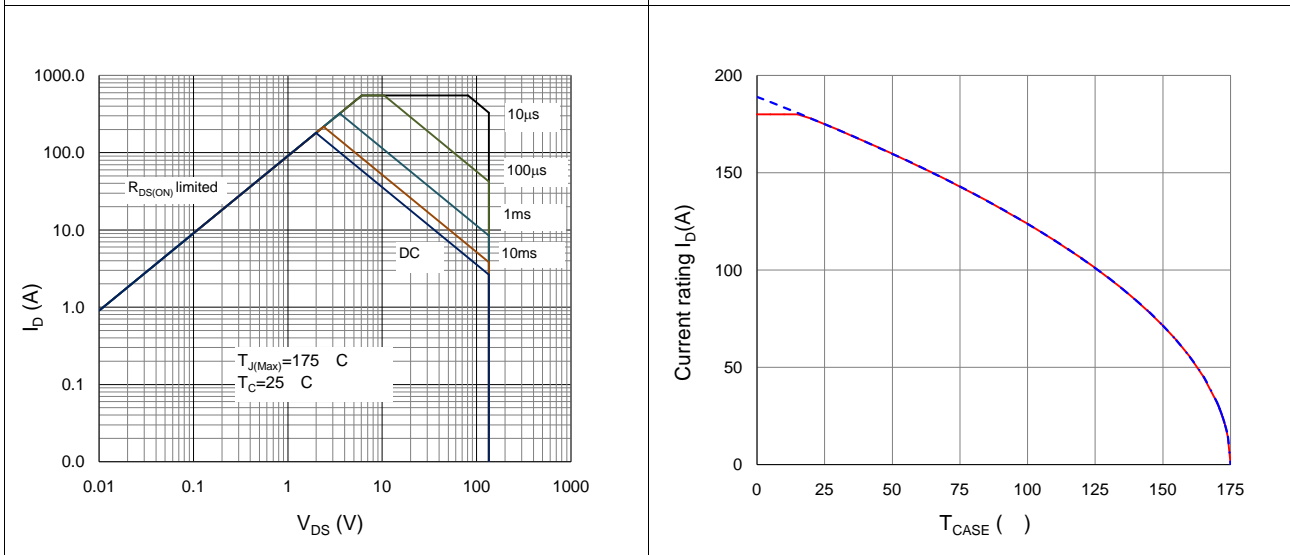
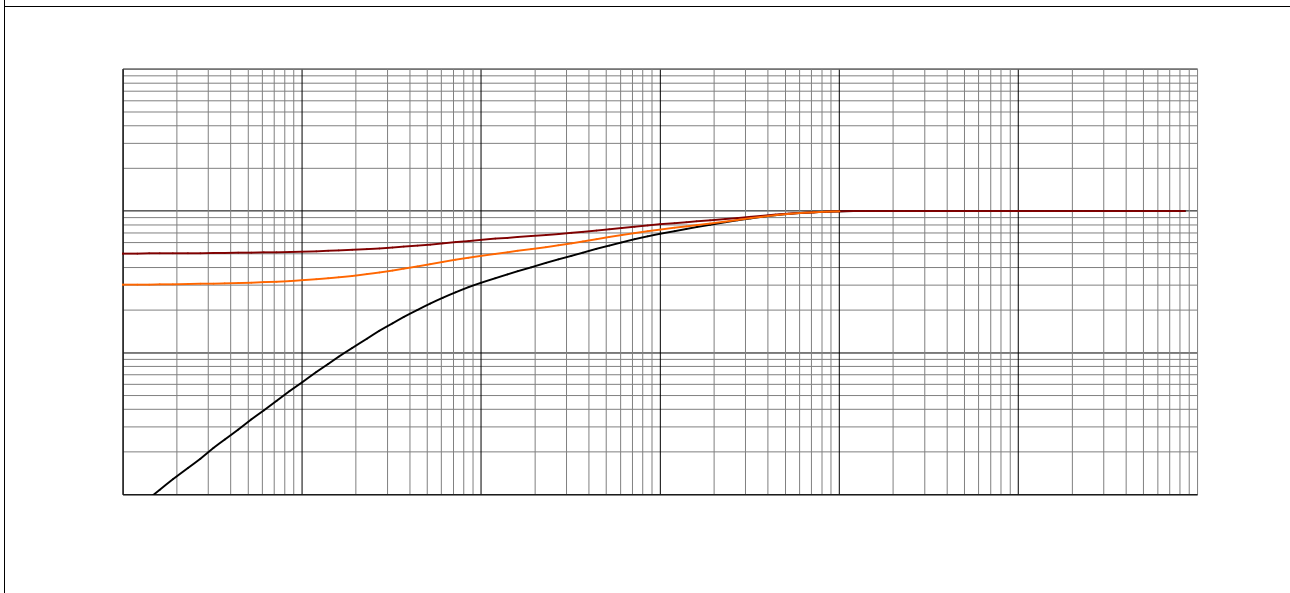


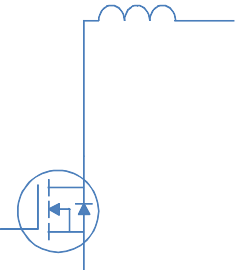
Figure 11. Normalized Maximum Transient Thermal Impedance, Junction-to-Case





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