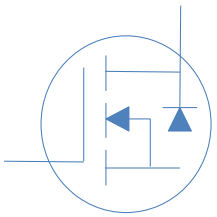
			Ω
			Ω
			Ω



=25 (unless otherwise specified)

		=25		
		=100		
		=25		
		=25		
		=25		

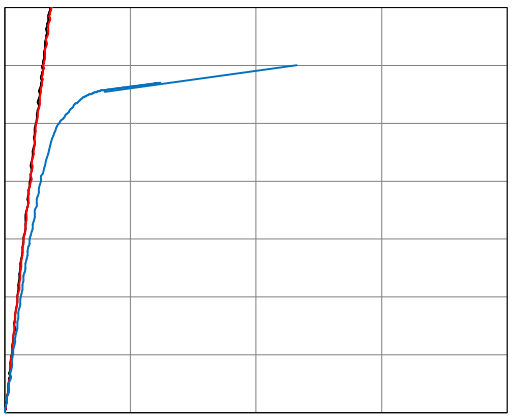
	ɵ		/W
	ɵ		/W

=25 (unless otherwise specified)

		μ				
		μ				
		=25				μ
		=100				
						Ω
	fs					
		Open, f=1MHz				Ω

		=30V, f=1MHz				
Reverse Transfer Capacitance						
		Ω				
Turn off Delay Time	d(off)					
	f					

		/dt=300A/μ				



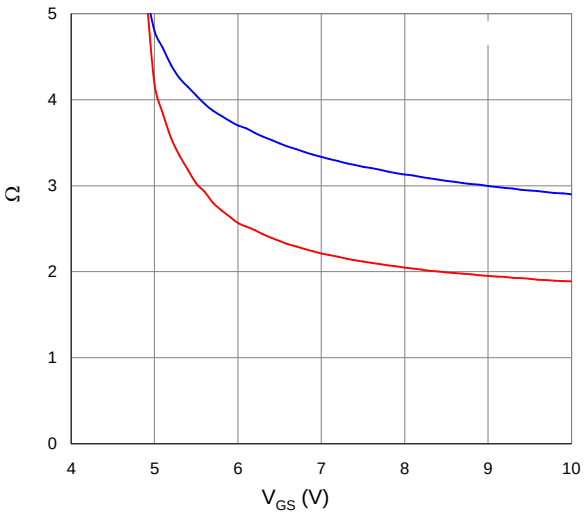
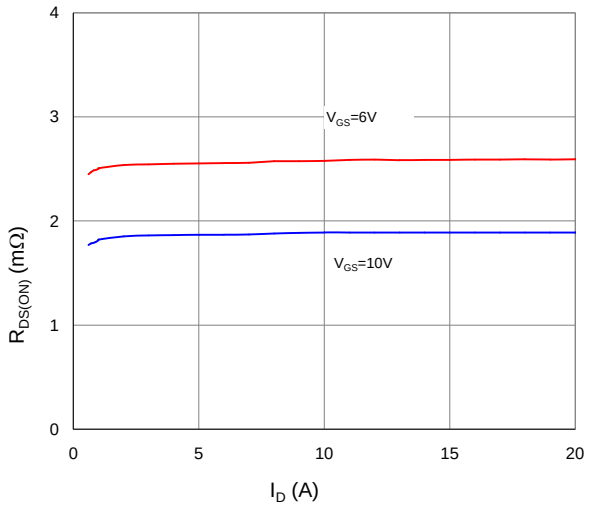


Figure 4. Normalized On-Resistance vs. Junction Temperature



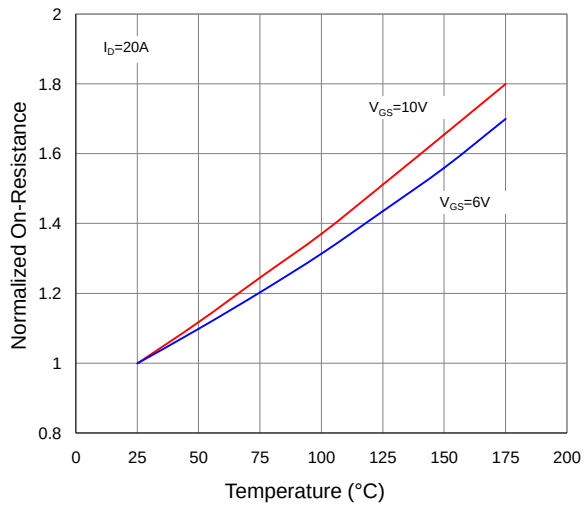
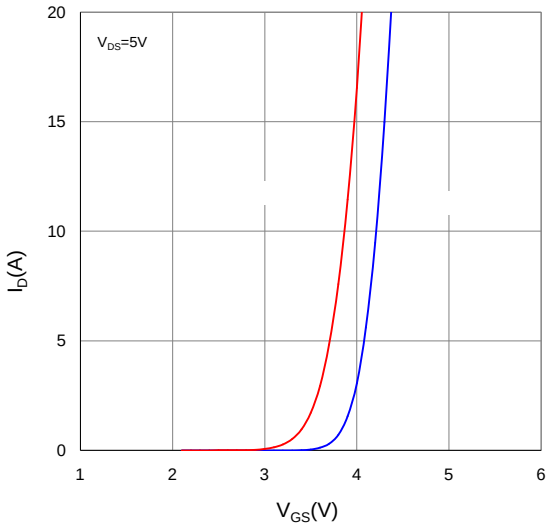
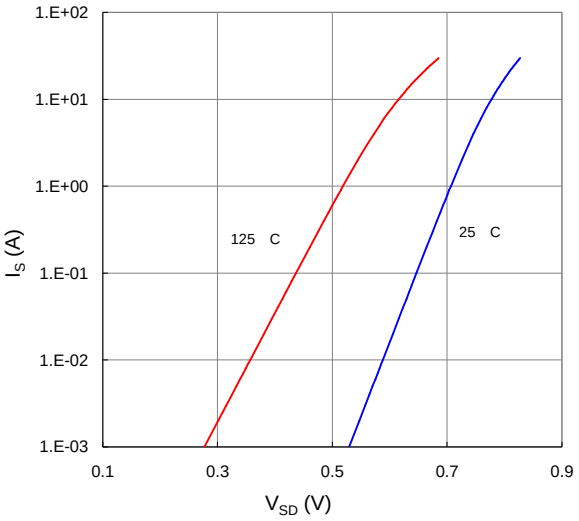


Figure 5. Typical Transfer Characteristics





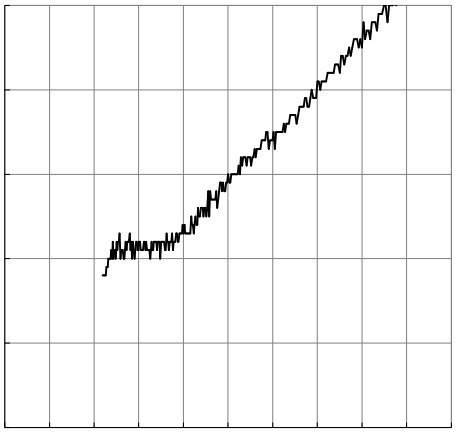
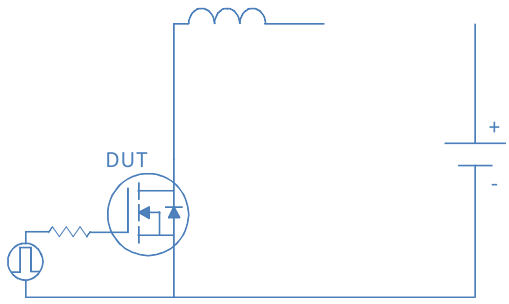
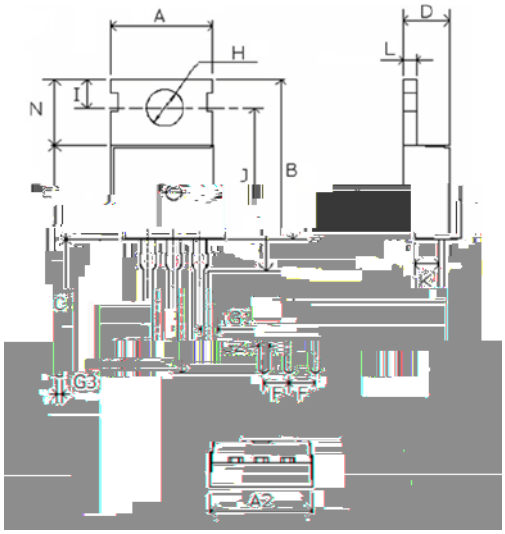


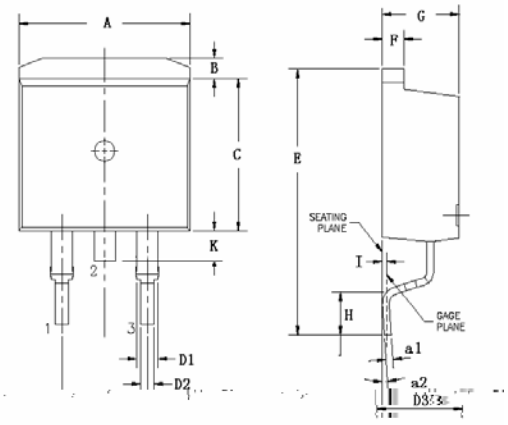
Figure 9. Maximum Safe Operating Area

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

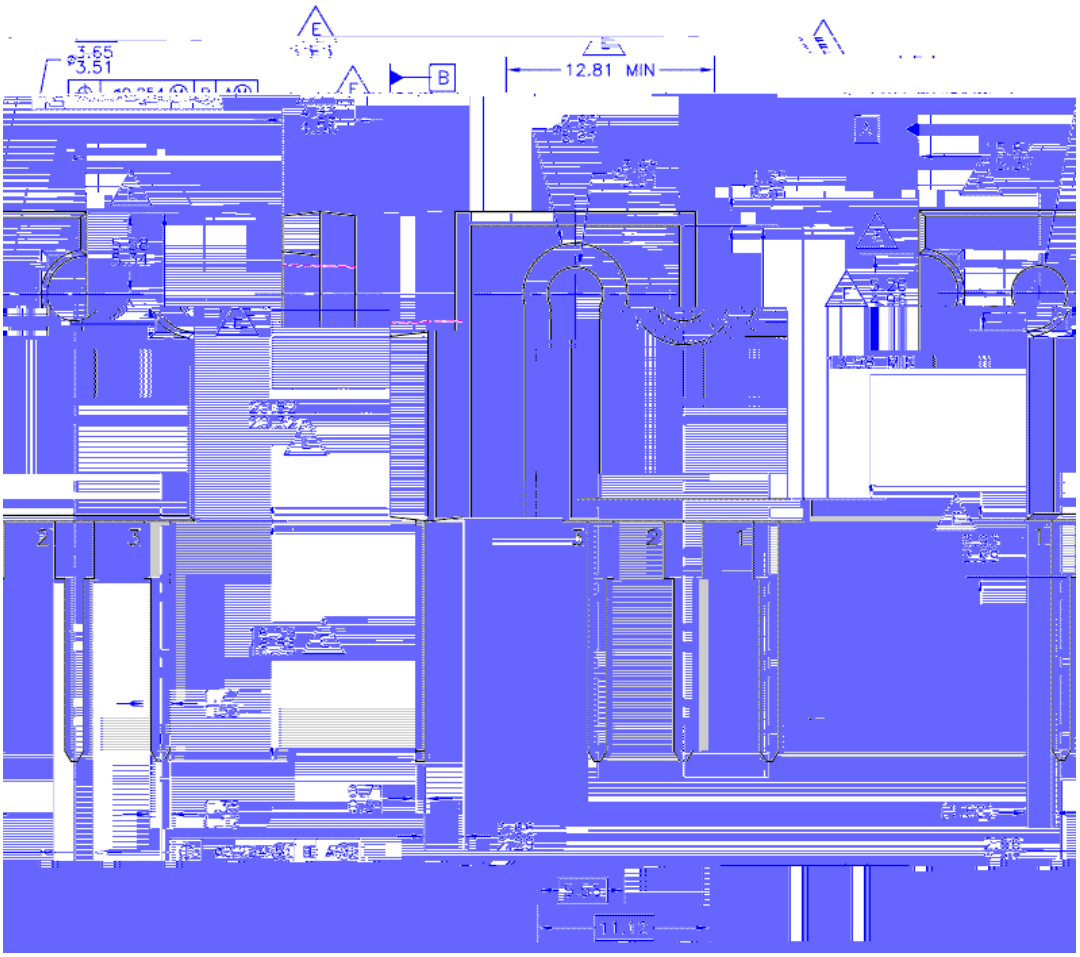
 DUT + -	



Dimentions in mm unless otherwise specified



Dimentions in mm unless otherwise specified


12.81 MIN
B
3.65
3.51