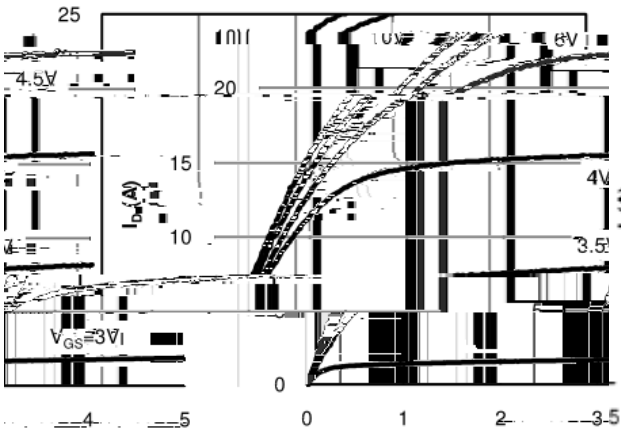
	≤			



teristics

Fig 1: On-Region Charac

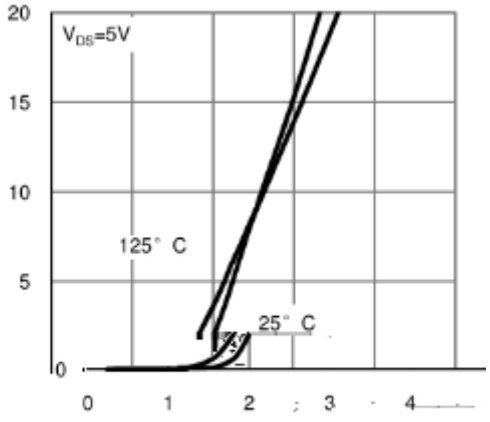


Figure 2: Transfer Characteristics

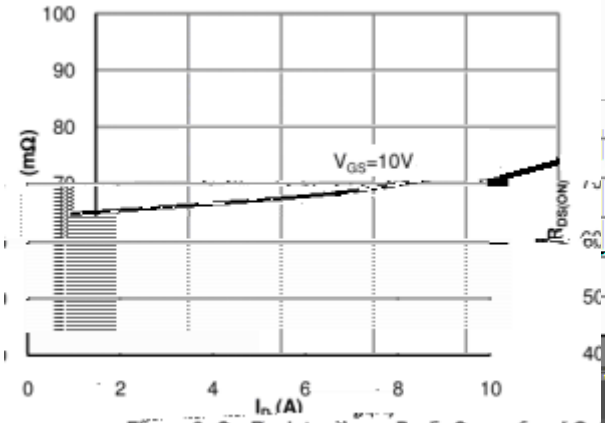
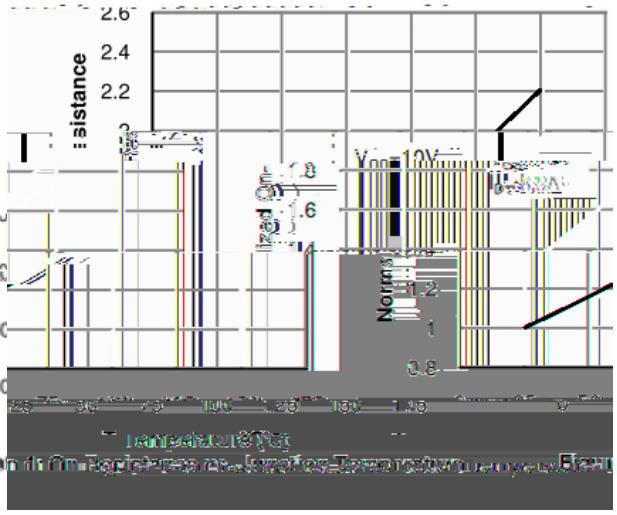
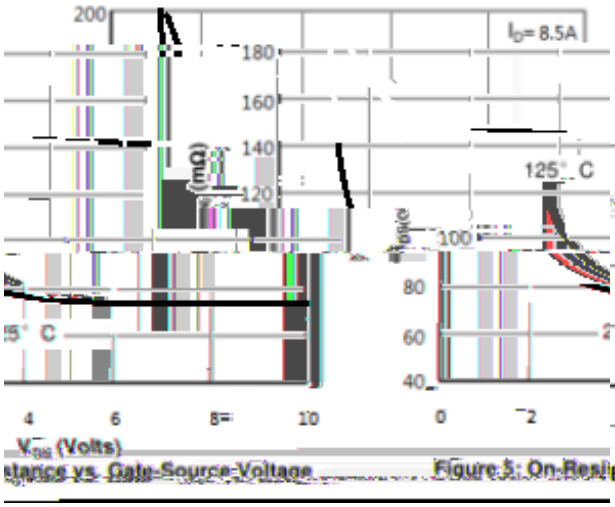


Figure 3: On-Resistance vs. Drain Current and Ga

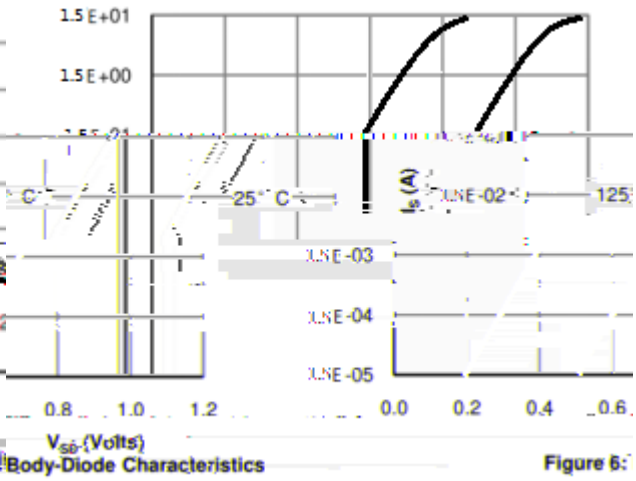
Voltage





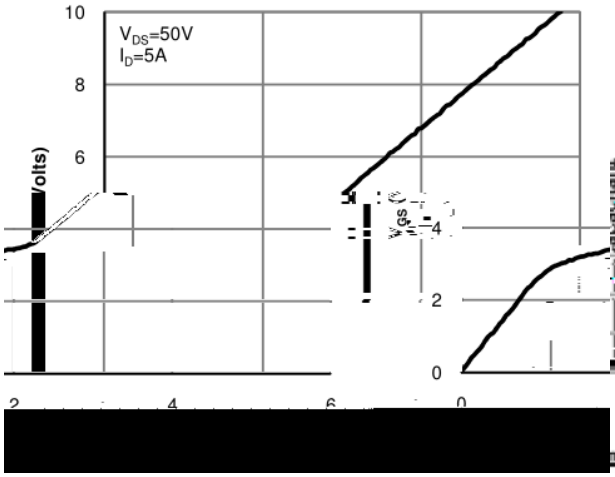
stance vs. Gate-Source Voltage

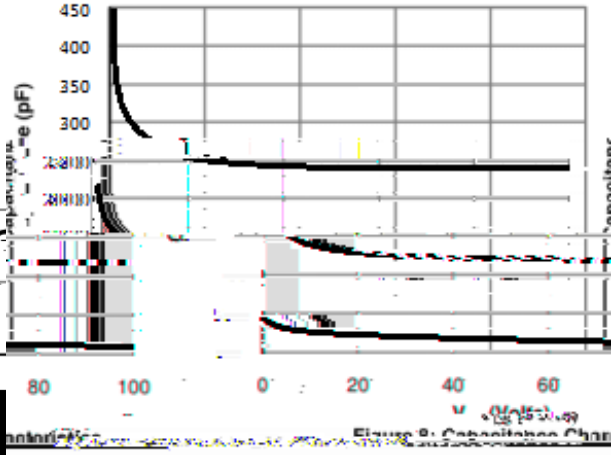
Figure 5: On-Resi



Body-Diode Characteristics

Figure 6:





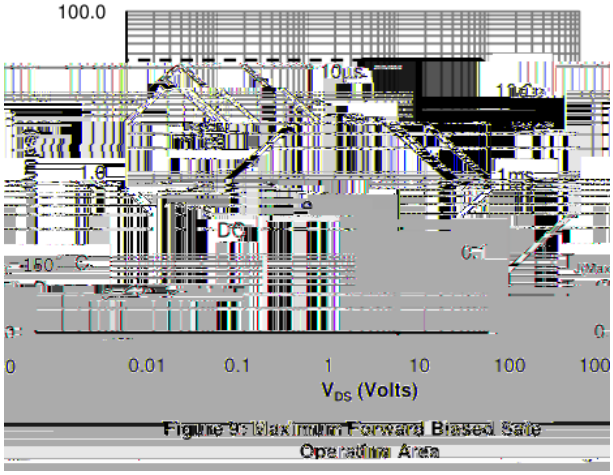


Figure 9: Maximum Forward Biased Safe Operating Area

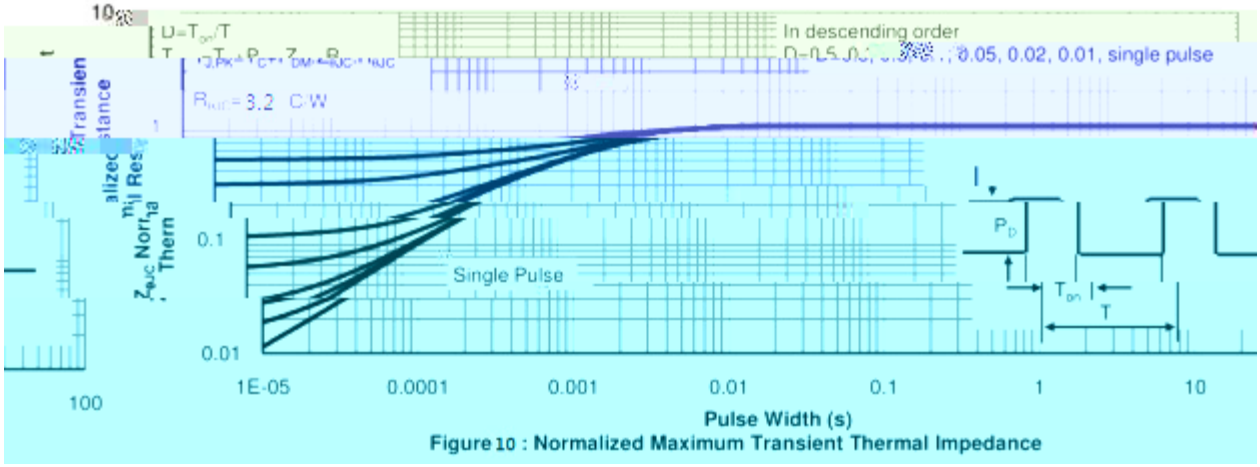
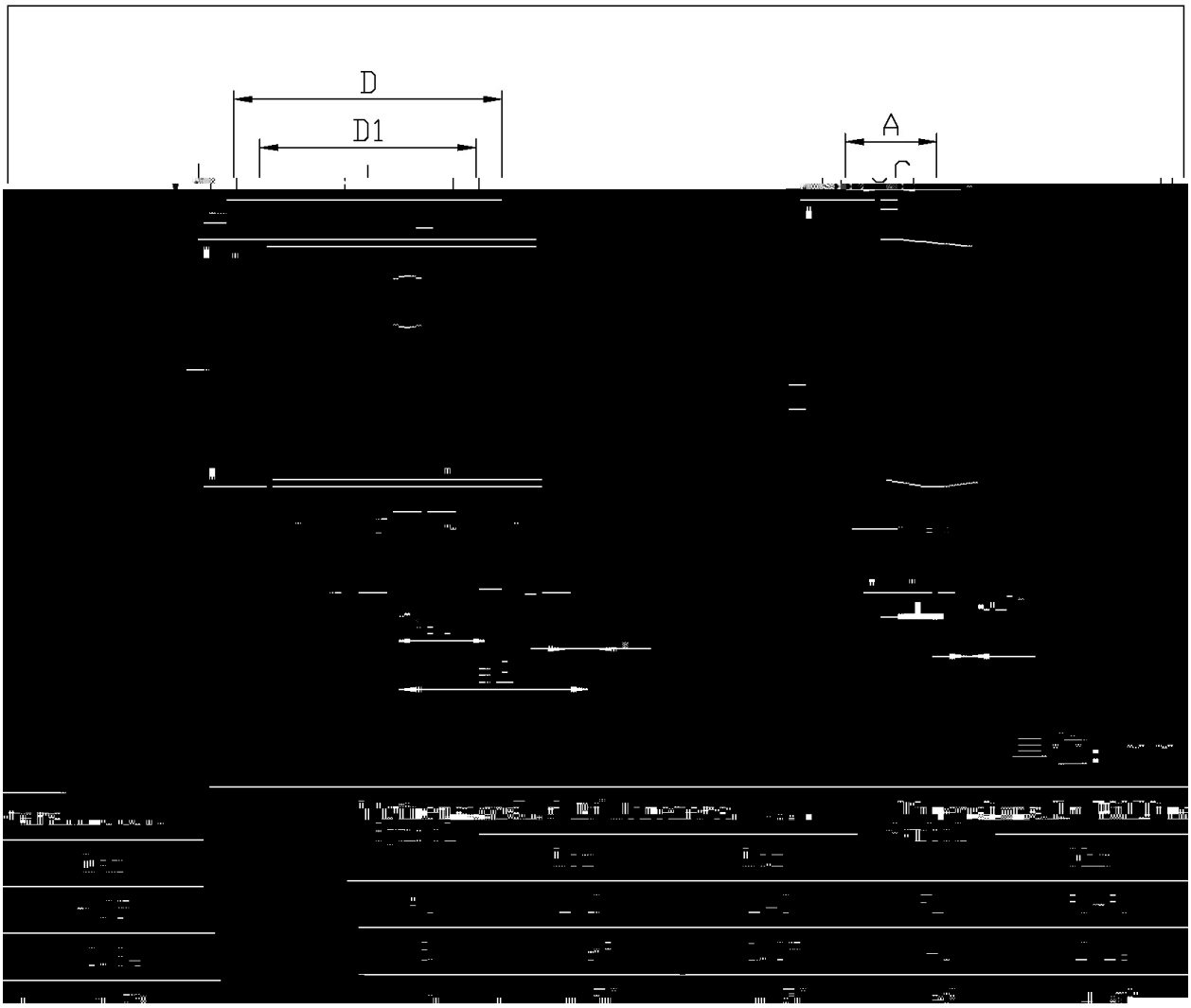


Figure 10 : Normalized Maximum Transient Thermal Impedance


D
D1
A

