

/ Descriptions

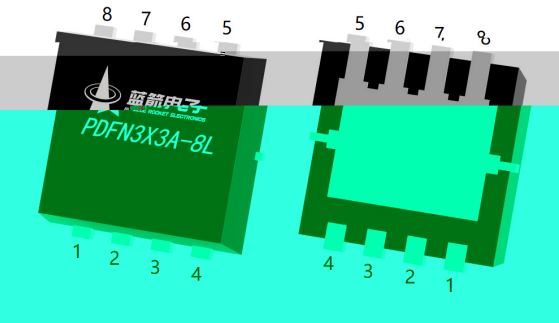
PDFN 3×3A-8L P MOS

/ Features

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≤
AEC-Q101 。

/ Applications

/



/ Marking

/ Absolute Maximum Ratings(Ta=25)

		℃		
			±	
		℃		
	≤	θ		
		θ		

/ Electrical Characteristics(Ta=25)

		μ				
					±	
		μ				
						Ω
						Ω

/ Electrical Characteristics(Ta=25)

		Ω Ω				

/ Electrical Characteristic Curve

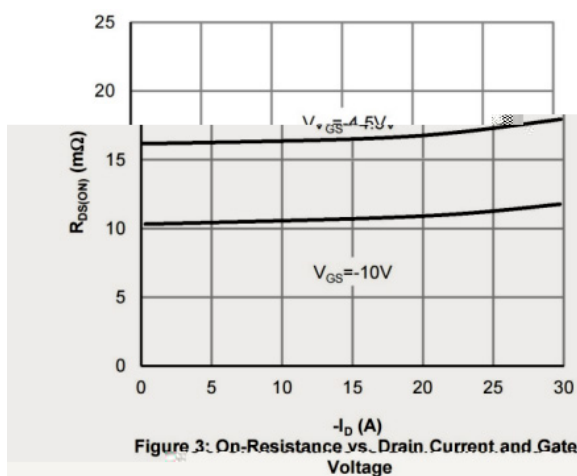
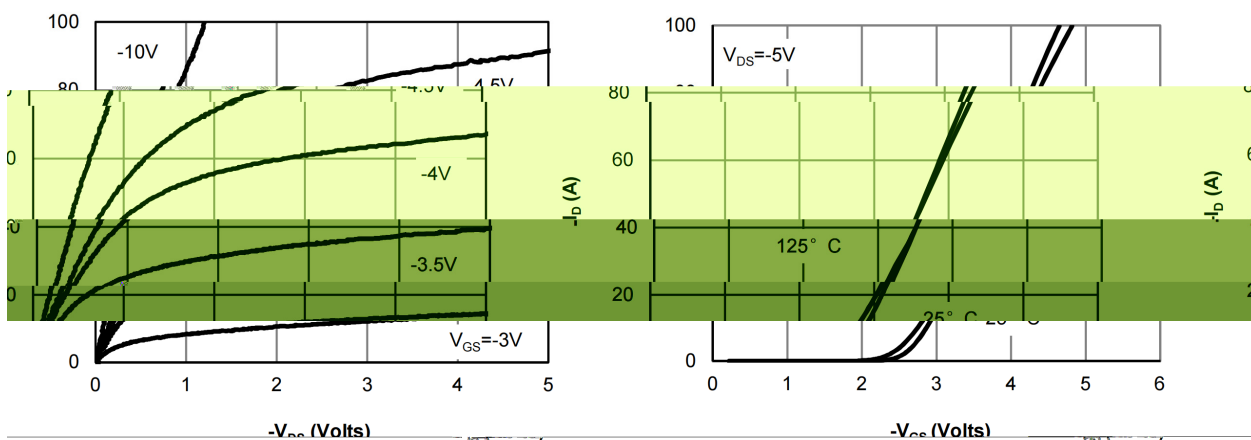


Figure 3: On-Resistance vs. Drain Current and Gate Voltage

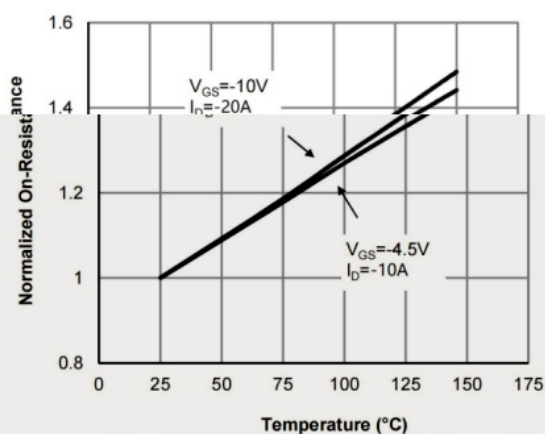
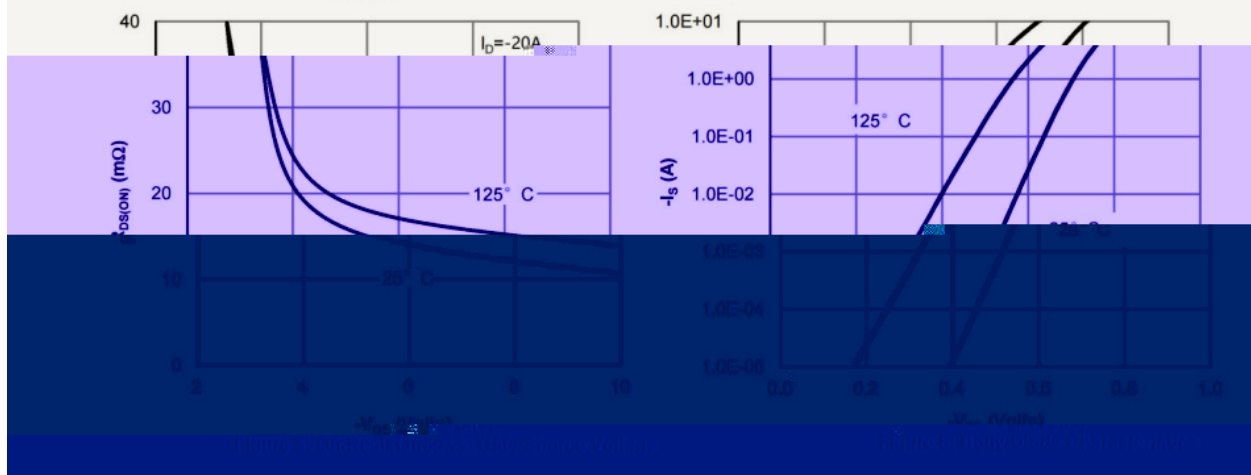
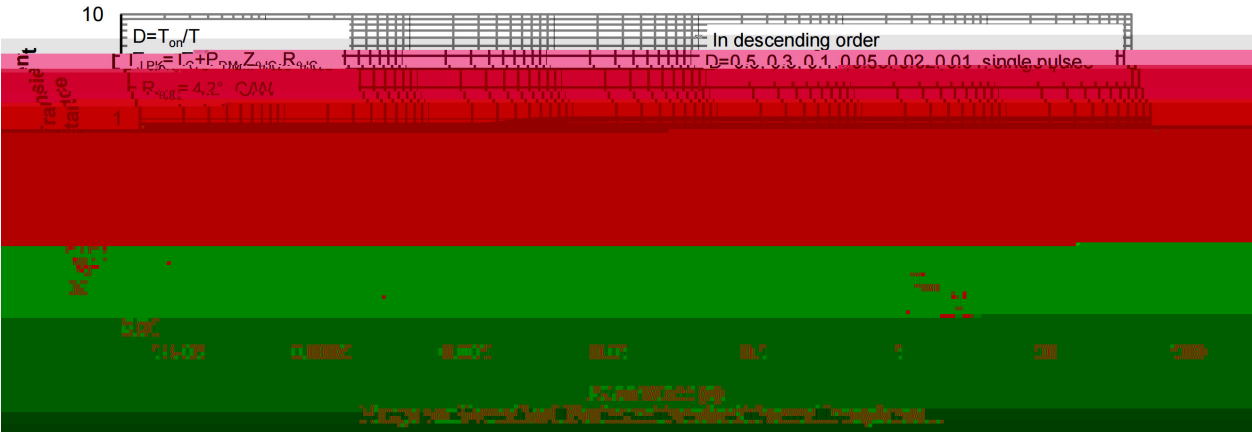
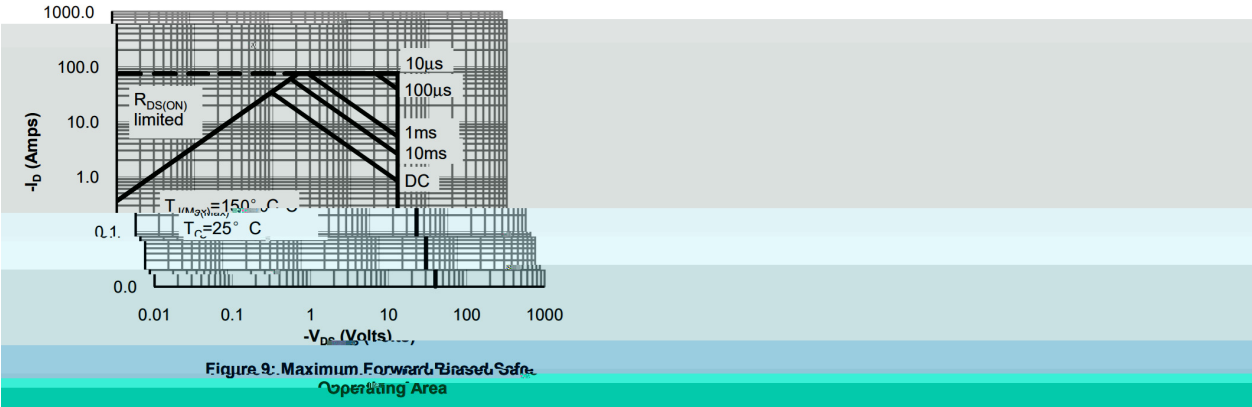
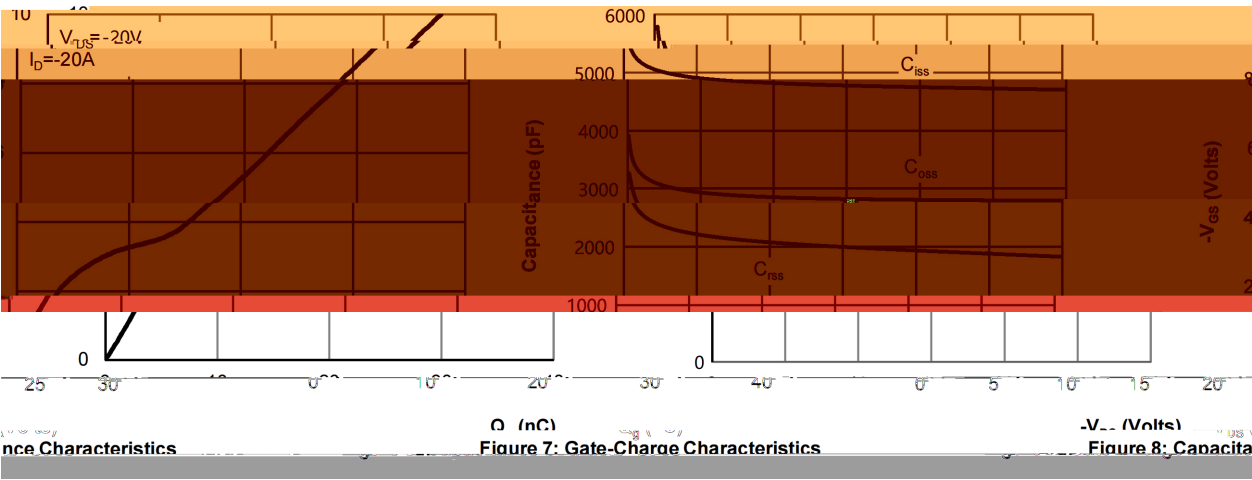


Figure 4: On-Resistance vs. Junction Temperature



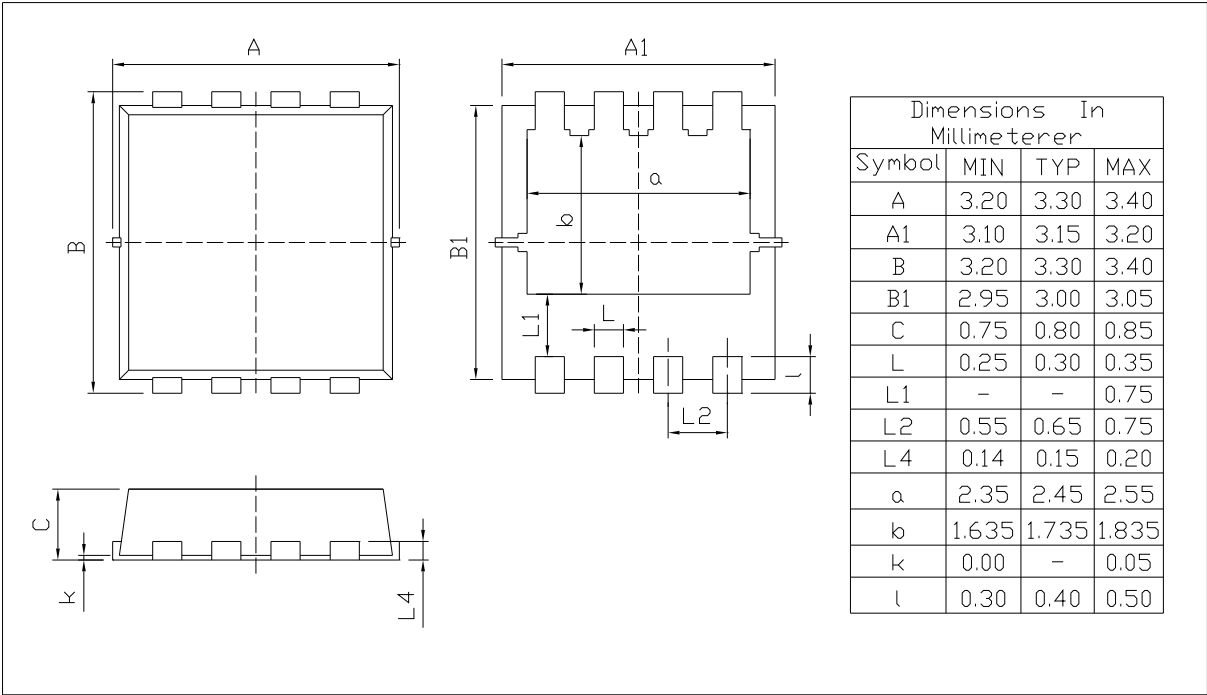
/ Electrical Characteristic Curve



/ Package Dimensions

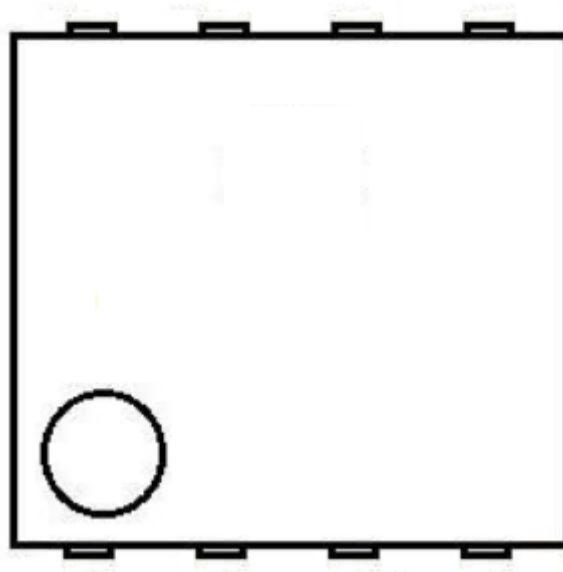
PDFN3X3A-8L

Unit:mm

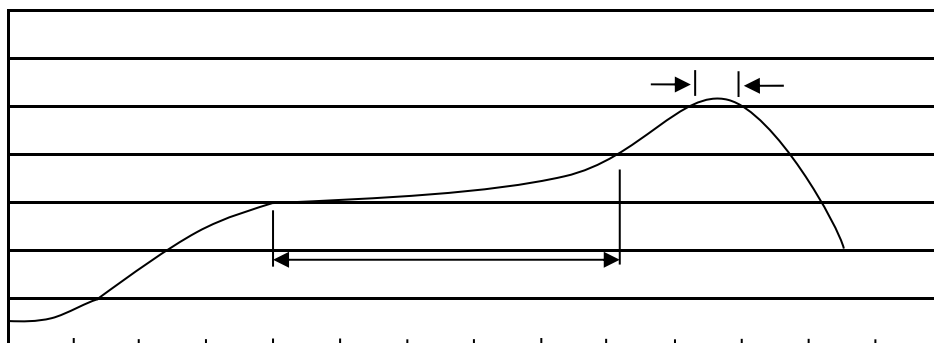


Rev.00 202011

/ Marking Instructions



() / Temperature Profile for IR Reflow Soldering(Pb-Free)

 $\pm$ $\pm$ $\pm$ $\pm$

/ Resistance to Soldering Heat Test Conditions

 $\pm$ $\pm$ $\pm$ $\pm$ / **Packaging SPEC.**

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/ Notices