

/ Descriptions

PDFN3×3A-8L N MOS

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/ Features

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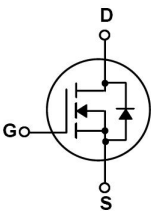
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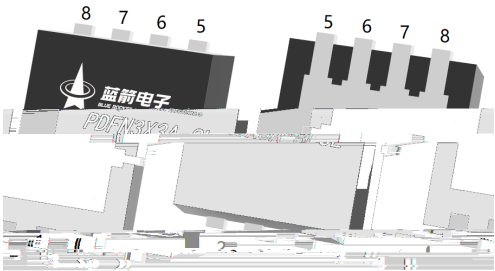
AEC-Q101 III

/ Applications

/ Equivalent Circuit



/ Pinning



出脚	定义
Pin1	S
Pin2	S
Pin3	S
Pin4	G
Pin5	D
Pin6	D
Pin7	D
Pin8	D

/ Marking

/ Absolute Maximum Ratings(Ta=25)

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		Ń		
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/ Electrical Characteristics(Ta=25)

		μ				
						μ
						μ
		μ				
						Ω
						Ω
						Ω
		Ω	Ω			

/ Electrical Characteristic Curve

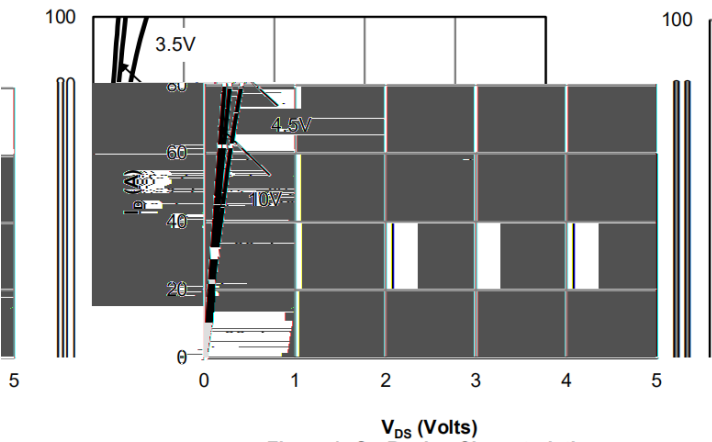


Figure 1: On-Region Characteristics

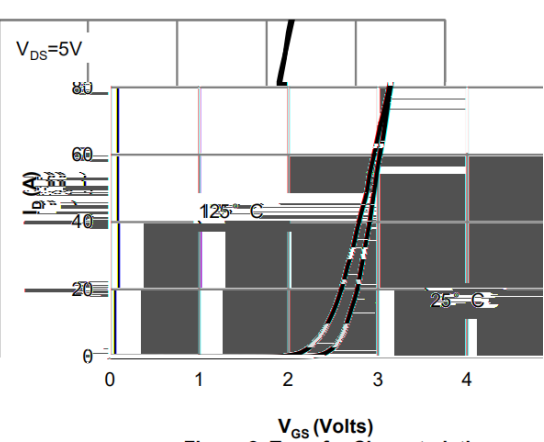
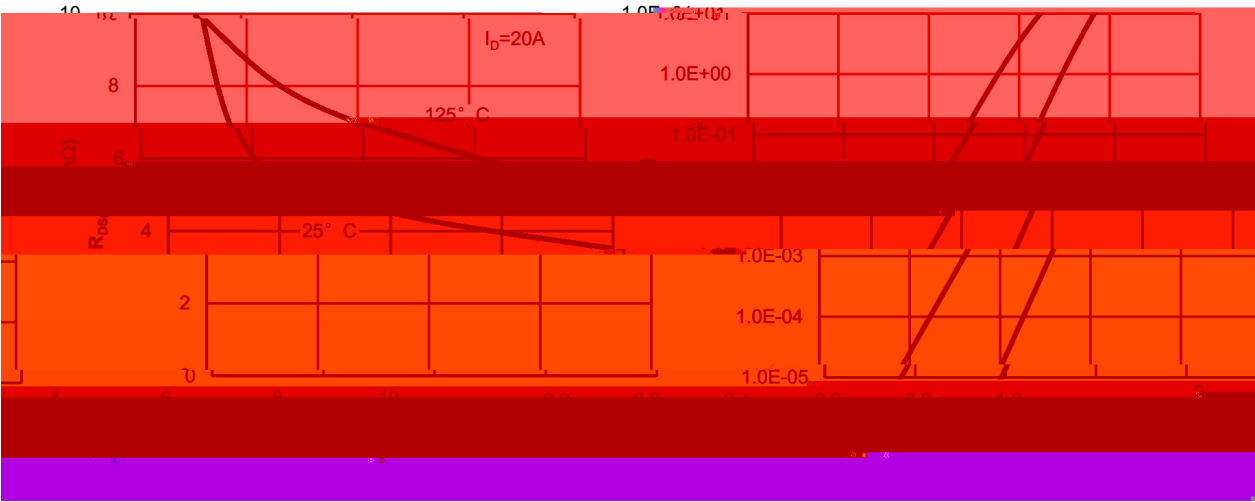
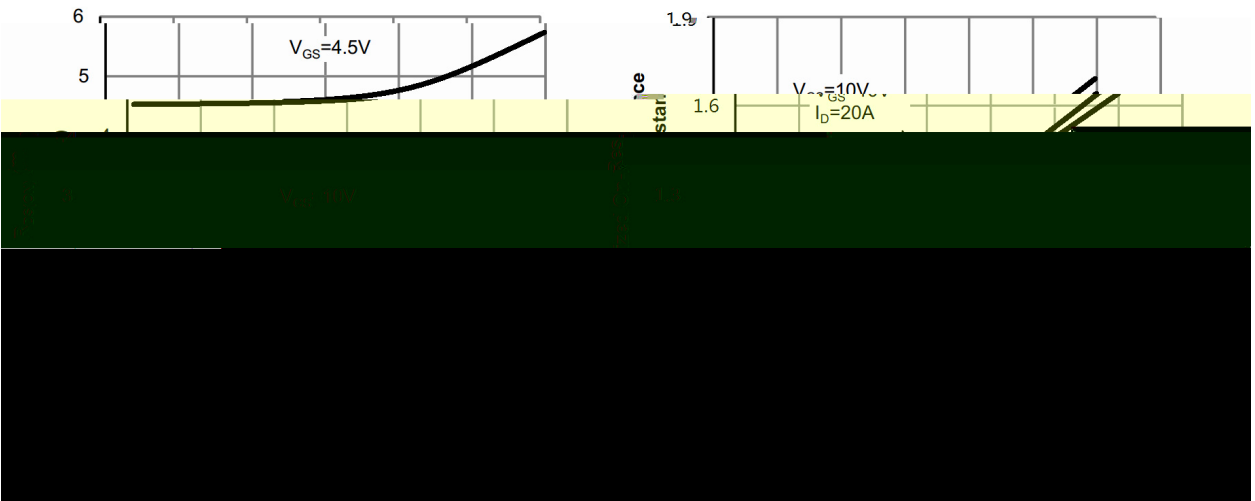
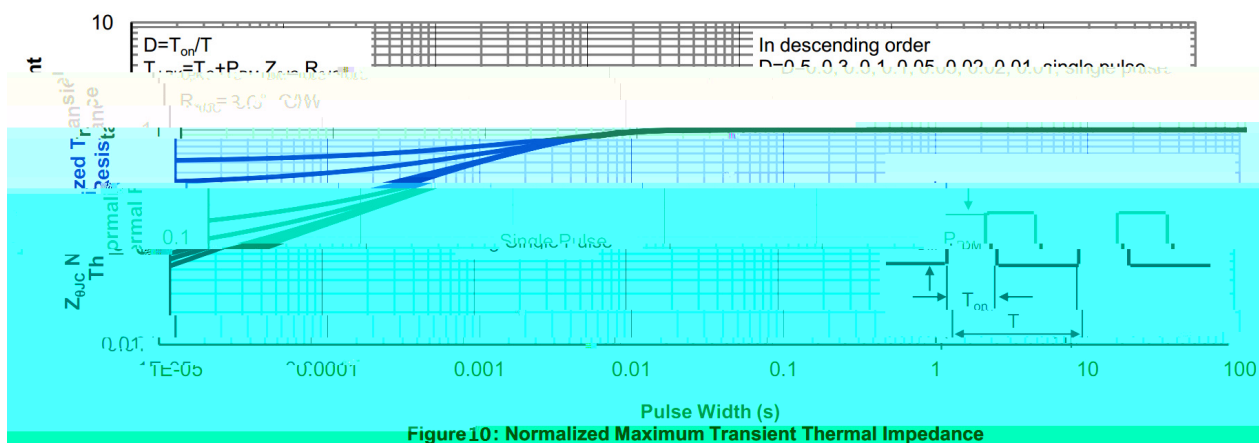
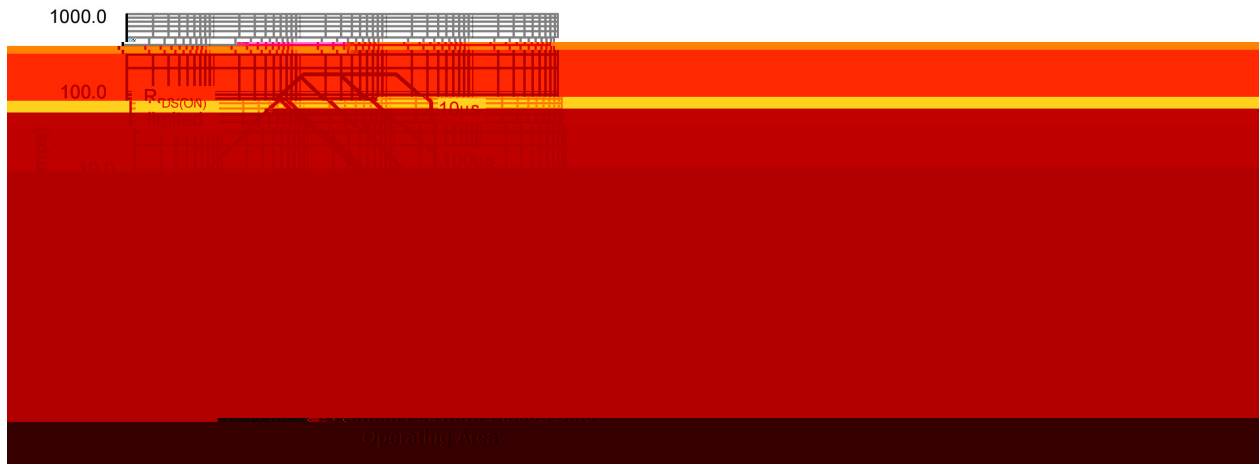
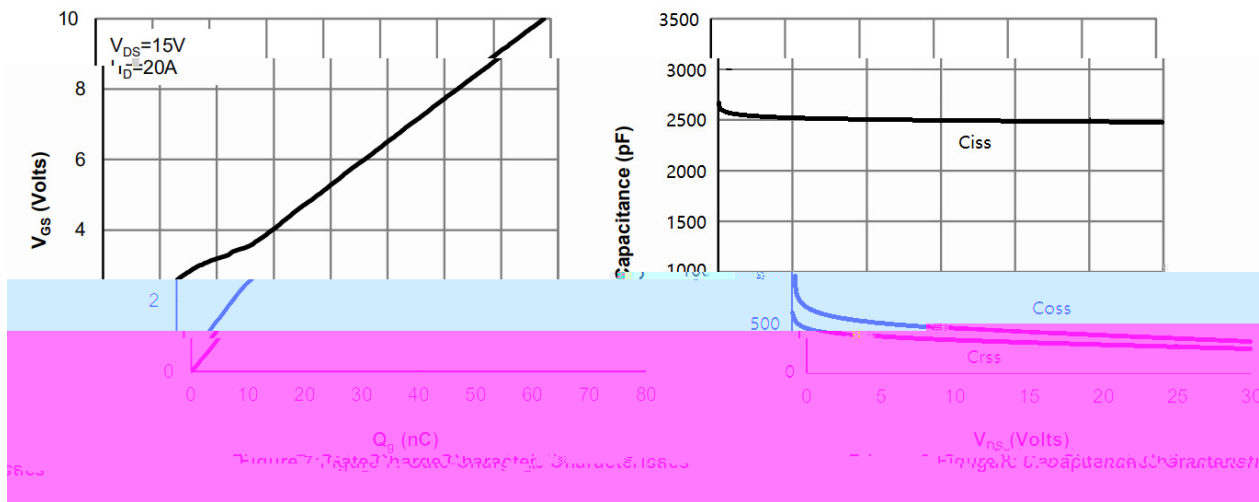


Figure 2: Transfer Characteristics



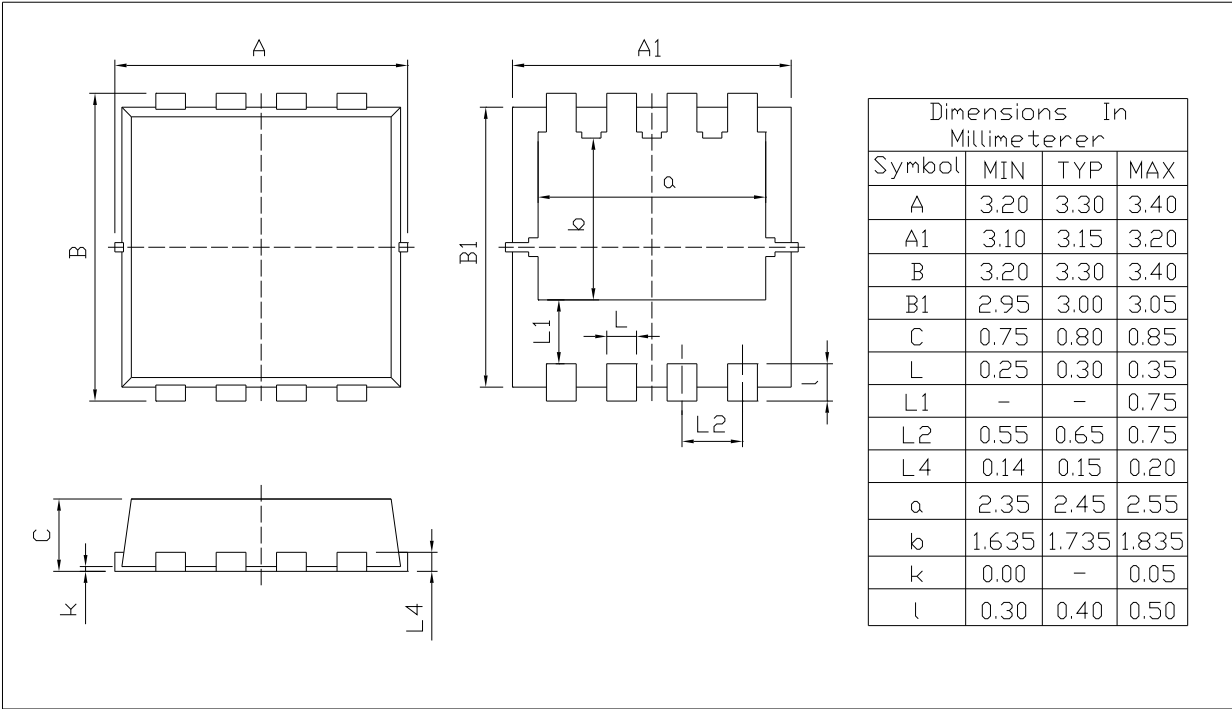
/ Electrical Characteristic Curve



/ Package Dimensions

PDFN3X3A-8L

Unit:mm



Rev.00 202011

/ Marking Instructions

