

## / Descriptions

PDFN 3×3A-8L      N      MOS

x

## / Features

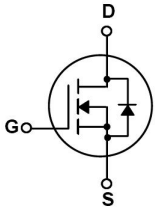
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AEC-Q101

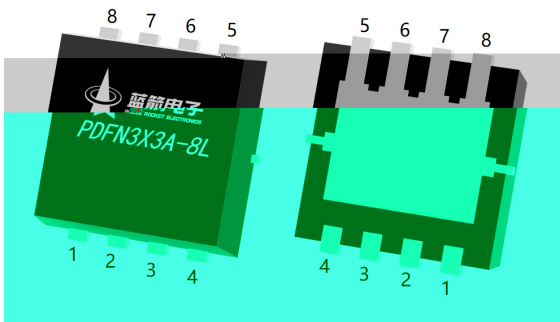
## / Applications

DC/DC

## / 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 )

				°C



/ Electrical Characteristic Curve

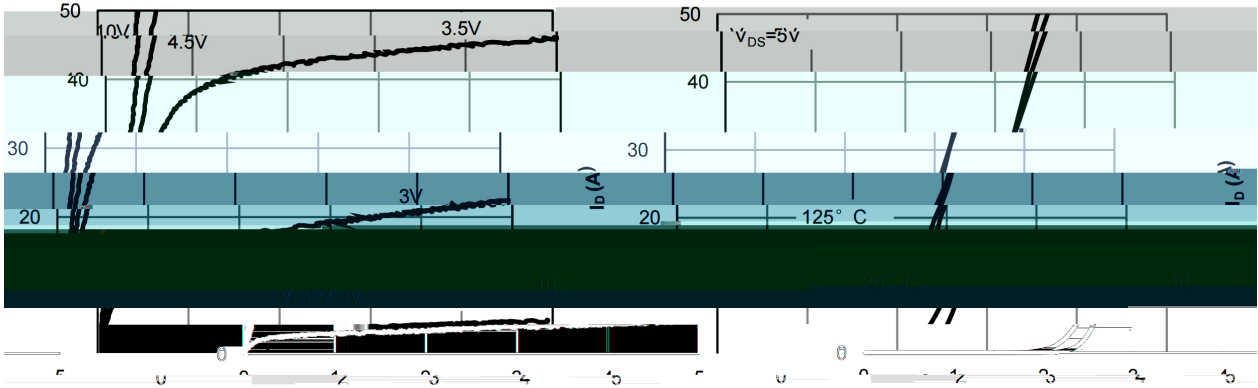
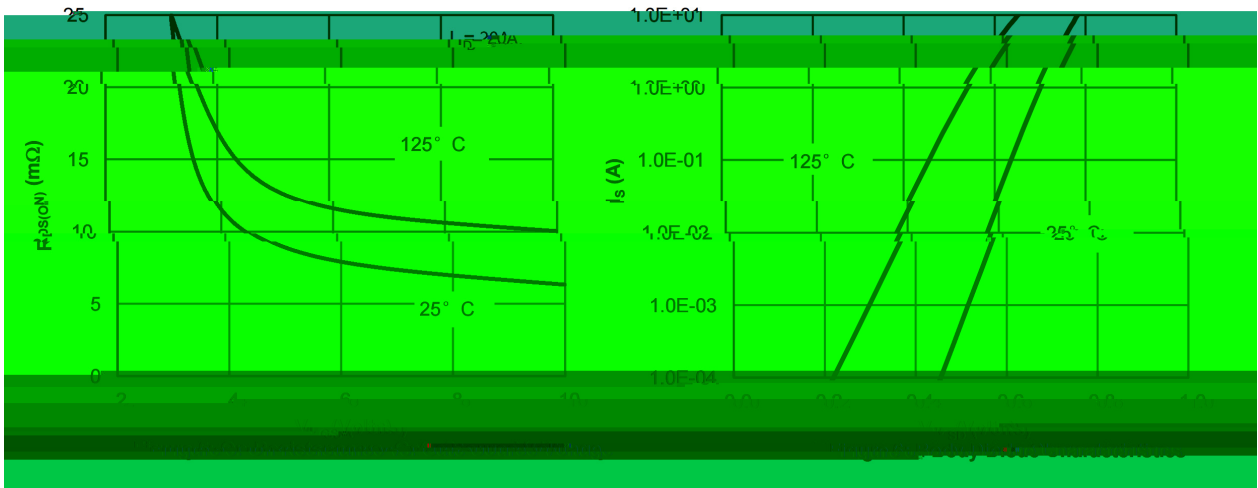
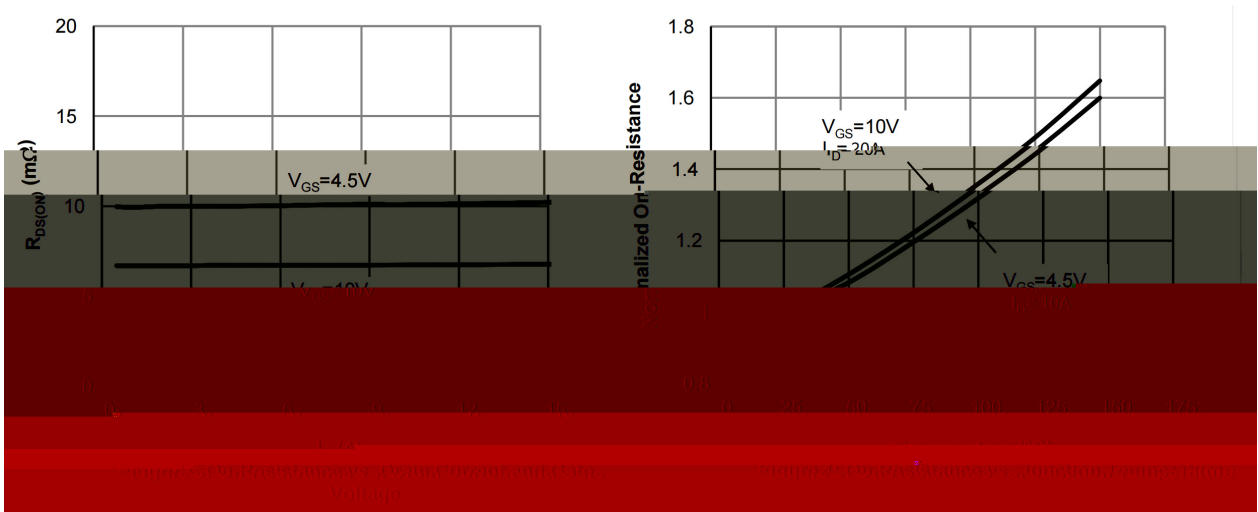
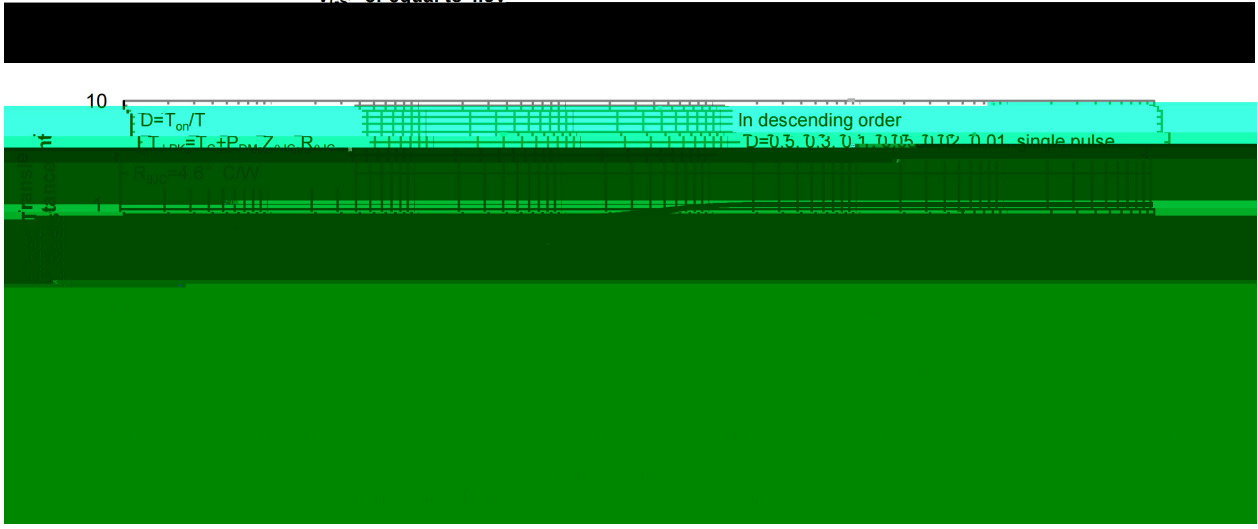
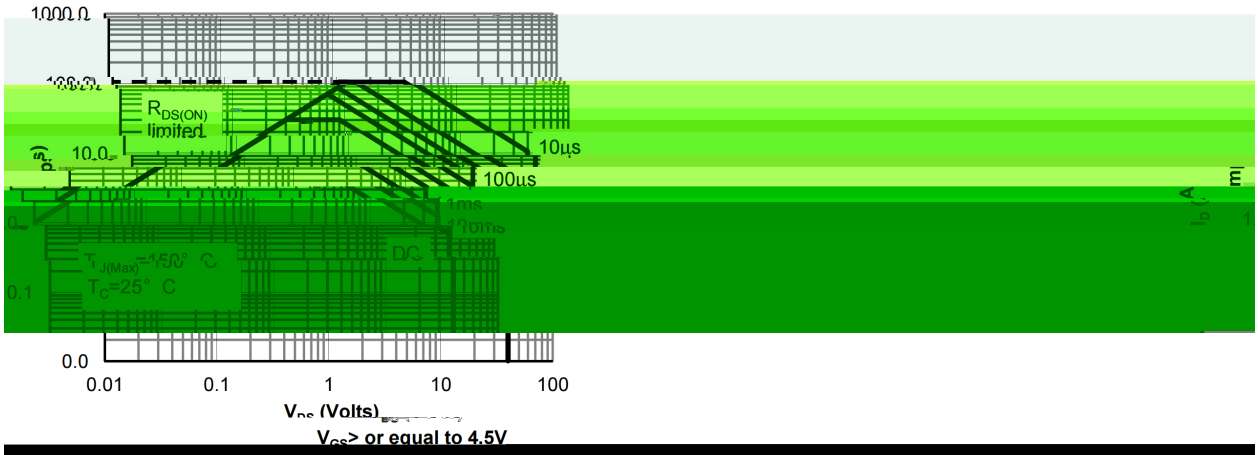
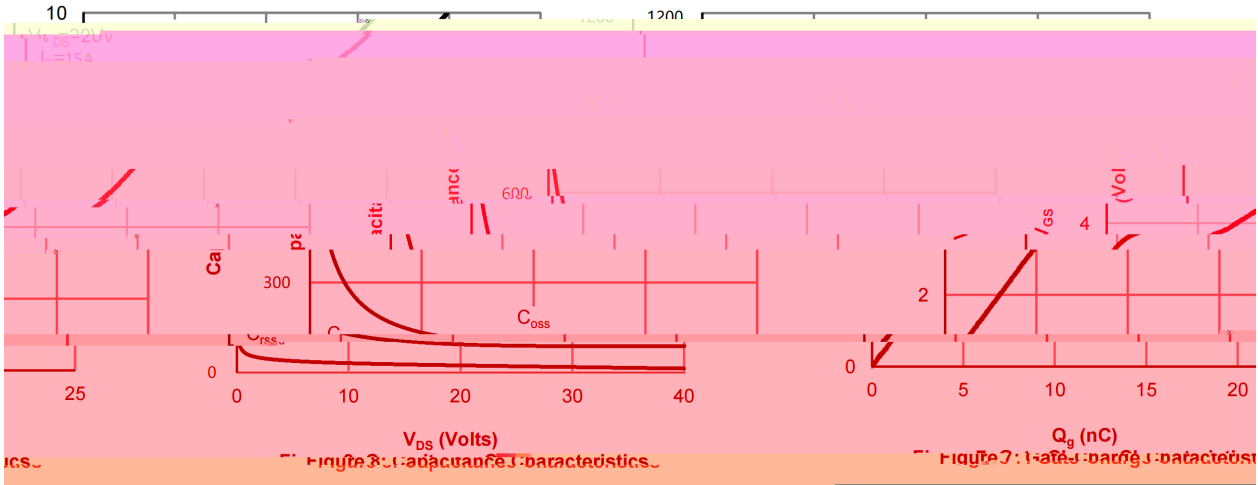


Figure 1: On-Region Characteristics

Figure 2: Transfer Characteristics



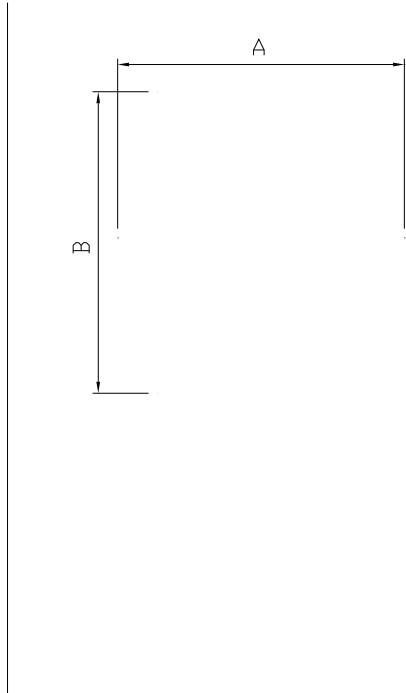
Electrical Characteristic Curve



**/ Package Dimensions**

PDFN3X3A-8L

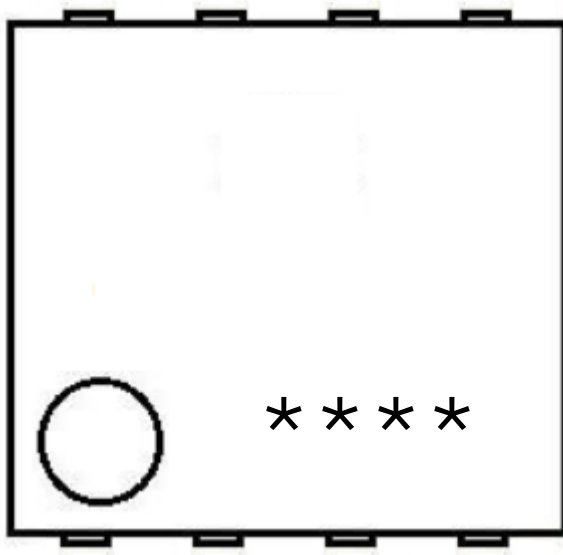
Unit:mm



Dimensions In Millimeterer			
Symbol	MIN	TYP	MAX
A	3.20	3.30	3.40
A1	3.10	3.15	3.20
B	3.20	3.30	3.40
B1	2.95	3.00	3.05

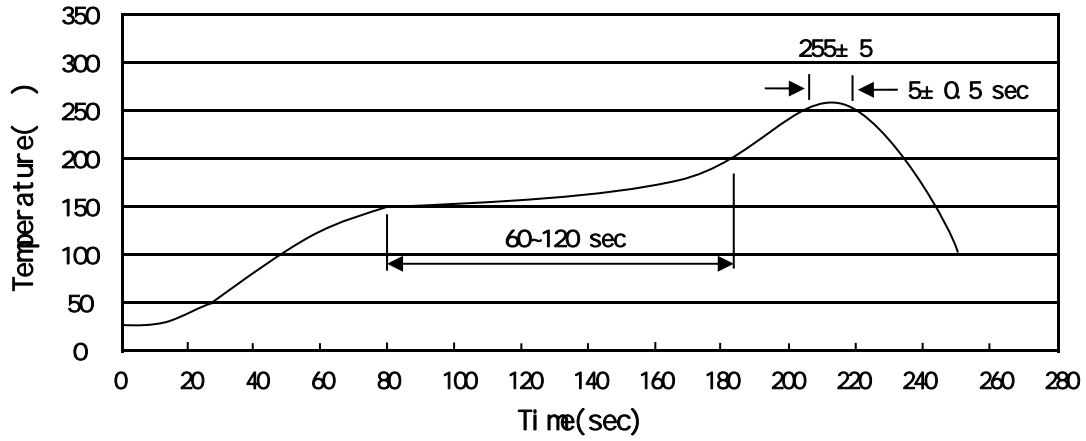
Rev.00 202011

/ Marking Instructions



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± ± ± ±

/ Resistance to Soldering Heat Test Conditions

± ± ± ±

/ Packaging SPEC.

	Units/Reel	Reels/Inner Box	Units/Inner Box	Inner Boxes/Outer Box	Units/Outer Box	Reel	Inner Box	Outer Box
	/	/	/	/	/			

/ Notices