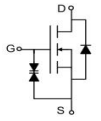
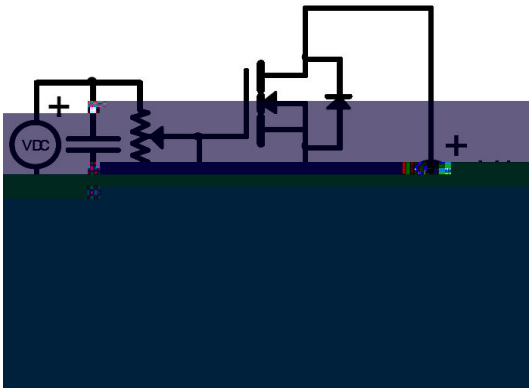
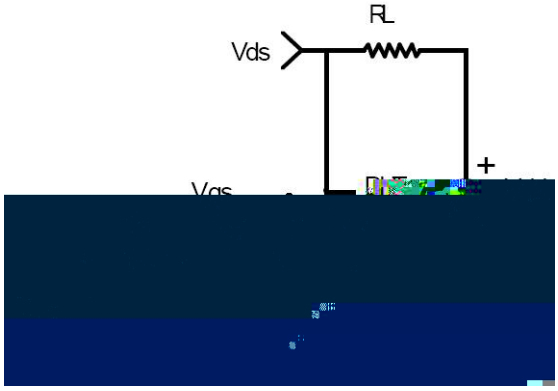
I_D @ $_C$ = 25 C	C D C , $_G$ @ 10	0.3	A
I_D	D C	1.2	
$_D$ @ $_C$ = 25 C	D		

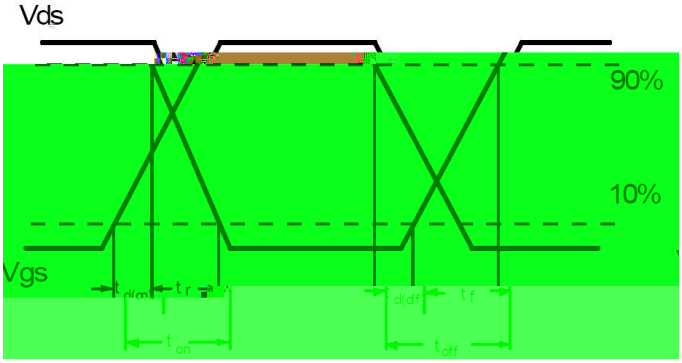
@ $_A$=25

(B)D	D - -	60				$_G$ = 0 , I_D = 250 A
D ( )	D - -		1.9	2.5		$_G$ =4.5 ,I_D = 0.3A
	-		2.3	4.5		$_G$ =2.5 , I_D=0.2A
G ( )	G	0.5		1.2		$_D$ = $_G$, I_D = 250 A
I_D	D - -			1	A	$_D$ =60 , $_G$ =0
I_G	G - -			10	A	$_G$ = 20 , $_D$ =0
			1.7		C	$_D$ =10 ,I_D=0.3A, $_G$ =4.5
	G - -		0.4			
	G - -D (" ")		0.6			
( )	-		2			$_{DD}$=10 , $_G$ =10 ,I_D=0.2A $_{GE}$ =10
			15			
( )	-		8			
	F		20			
C	I		23		F	$_D$ =25 , $_G$ =0 , =1.0 H
C			3.1			
C			2.2			

I	C C (B D)			0.3	A	FE  - .
I	C (B D)			1.2	A	
$_D$	D F			1.2		I =0.3A, $_G$ =0 , $_J$= 25 C







C .

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D . , - -

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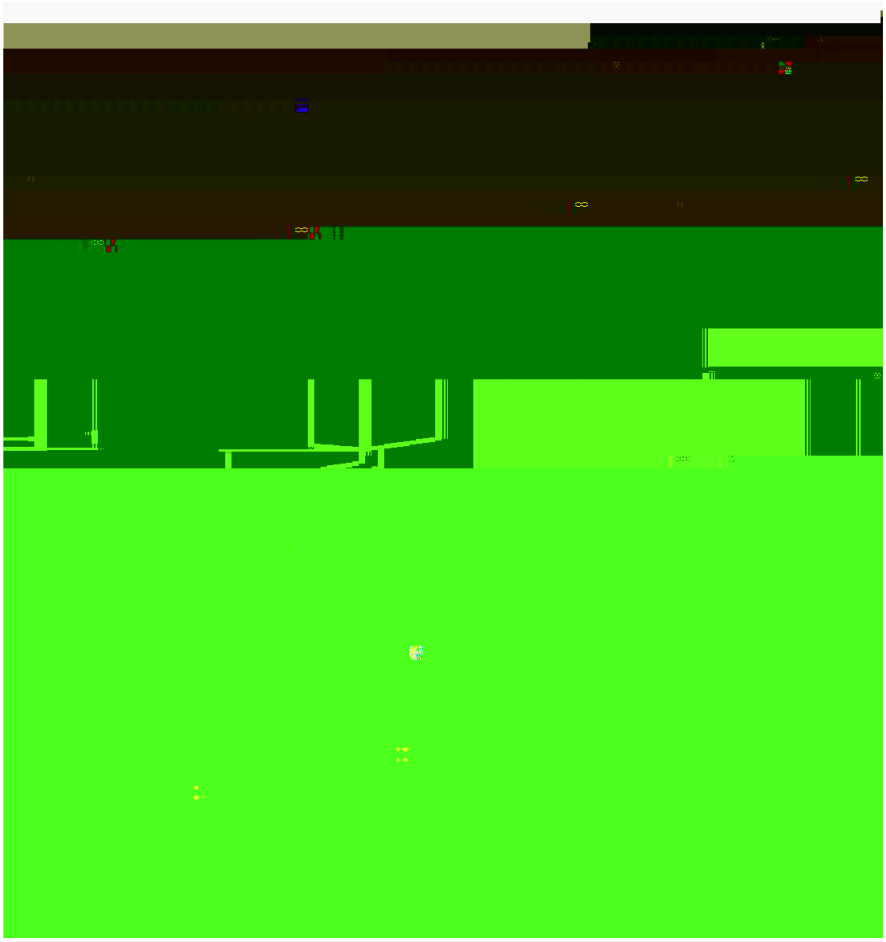
JA 1 2 F -4 2 . C ,

A =25

SOT-23 PACKAGE OUTLINE DIMENSION



	Dimension In Millimeters	Dimension In Inches

A

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