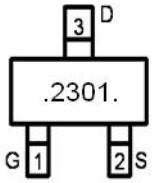
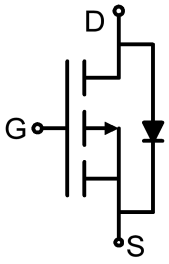
D	-20
D ( )	126 (.)
D	-2A





A FE

,

-

F

150

-

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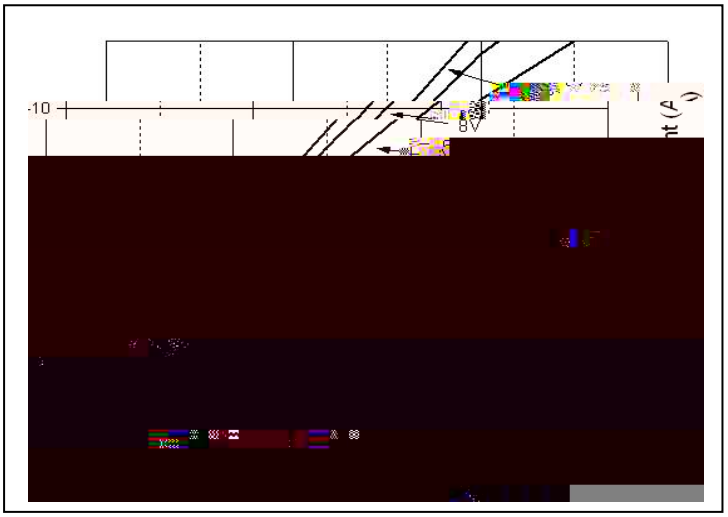
D @ C = 25 C	C D C , G @ 10	-2	A
D	D C	-6	
D @ C = 25 C	D	1.25	
D	D -	-20	
G	G - -	12	
G		-55 +150	C

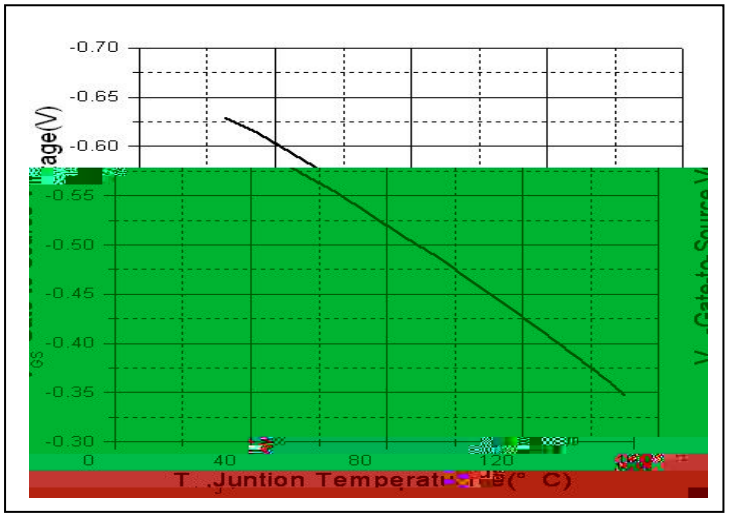
C	, - -		100	/

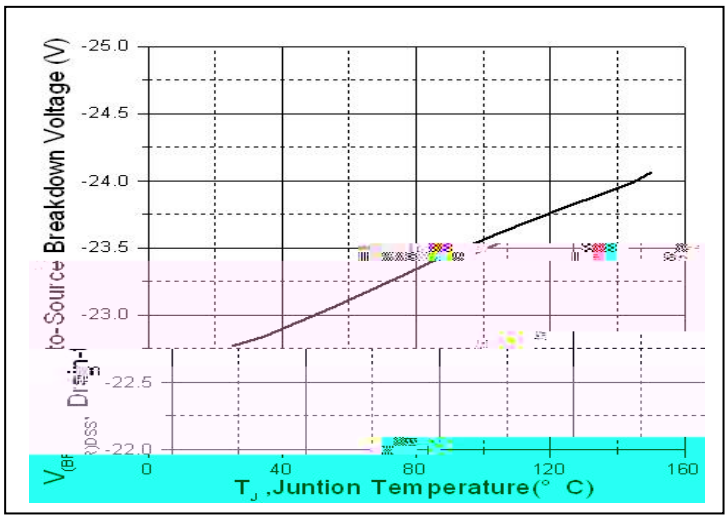
@ $_A$=25

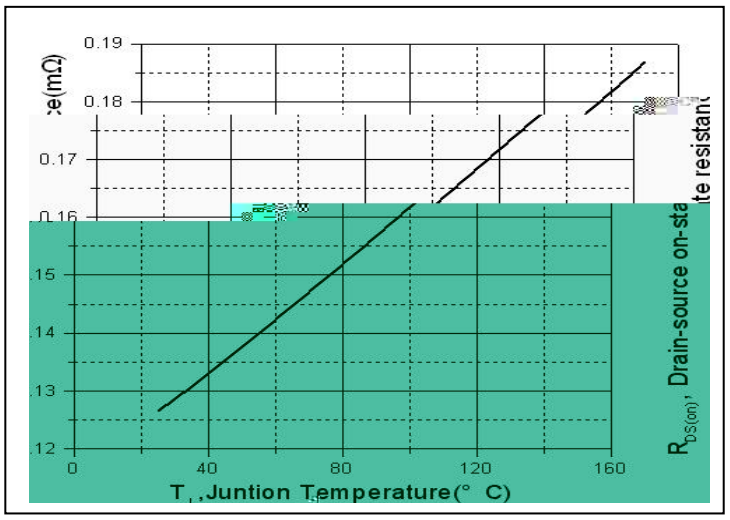
(B)D	D - -	-20				$_G$ = 0 , $_D$ = -250 A
D ( )	D - - -		126	155		$_G$ =-4.5 , $_D$ =-2A
			166	210		$_G$ =-2.5 , $_D$ =-1A
G ( )	G	-0.4		-1		$_D$ = $_G$, $_D$ =-250 A
D	D - -			-1	A	$_D$ =-20 , $_G$ = 0
G	G - -			100	A	$_G$ =12
				-100		$_G$ = -12
			9.4		C	$_D$ = -3A,
	G - -		0.9			$_D$ =-10 ,
	G - -D (" ")		2.4			$_G$ = -4.5
( )	-		5			$_G$ =-4.5 , $_{DD}$=-20 , $_{GE}$ =3 =10
			13.6			
( )	-		11.6			
	F		2.9			
C			171		F	$_G$ = 0
C			25			$_D$ = -20
C			19			= 100

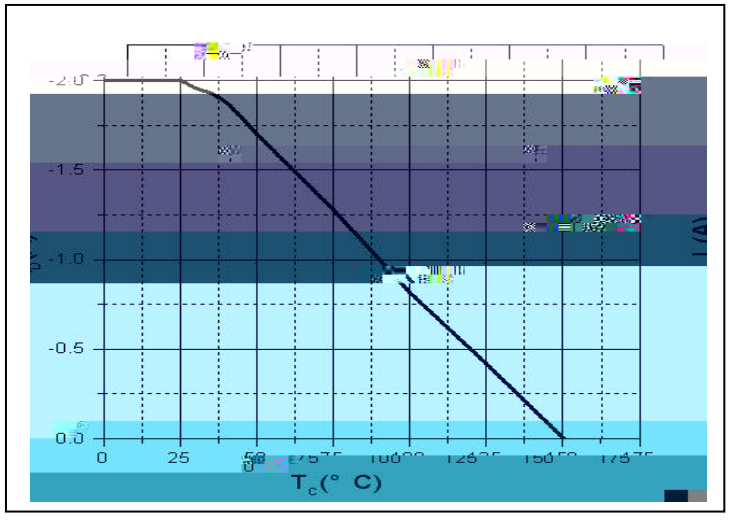
	C C (B D)			-2	A	FE - .
	C (B D)			-6	A	
$_D$	D F			-1.2		=-1A, $_G$ =0

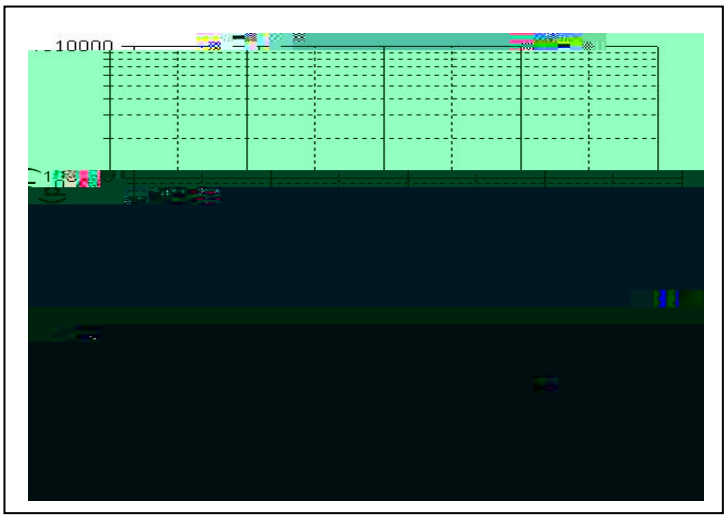


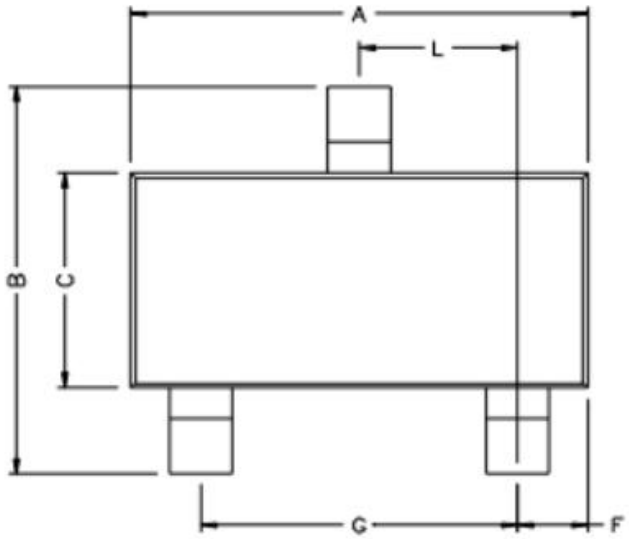

-0.70
-0.65
-0.60
-0.55
-0.50
-0.45
-0.40
-0.35
-0.30
0
40
80
120


-25.0
-24.5
-24.0
-23.5
-23.0
-22.5
-22.0
0
40
80
120
160
T_J ,Juntion Temperature(° C)


0.19
0.18
0.17
0.16
15
14
13
12
0
40
80
120
160
T_J ,Juntion Temperature(° C)


-1.5
-1.0
-0.5
0.0
0
25
T_c(° C)


10000



REF.	Millimeter		REF.	Millimete	
	Min.	Max.		Min.	Max.
A	2.80	3.00	G	1.80	2.00
B	2.30	2.50	H	0.90	1.1
C	1.20	1.40	K	0.10	0.20
D	0.30	0.50	J	0.35	0.70
E	0	0.10	L	0.92	0.98
F	0.45	0.55	M	0°	10°

A

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C

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